### Census of India, 1941

#### **VOLUME XXII**

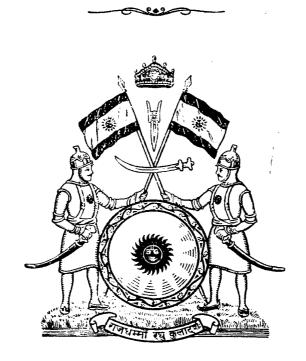
# JAMMU AND KASHMIR PARTS I & II

#### **ESSAY AND TABLES**

· BY

CAPT. R. G. WREFORD

CENSUS COMMISSIONER, JAMMU AND KASHMIR STATE



#### **JAMMU:**

Printed under the supervision of J. Sharma, C. P. C. Tech., M. P. G. (Manchester), Superintendent, The Ranbir Govt. Press.

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#### ERRATA.

```
" known as Khuls".
Page 3, column 1, line
                           II
                              read
                                      " stokers in the".
                                      "Sunni sect, viz, Wahabis".
                     last line
                                      " village proprietors with".
                     line
                          30
    15,
                                      " manure available is".
                            5
    17,
                    8 lines from end read "Doyan Khul (canal)".
    23,
                                      " 26½ lacs".
                               read
    28,
                 I,
                     line 44
                                      " has ever been".
                          45
    30,
                                     "35 per cent for the".
                          46
    33,
                I,
                                      "into the subject",
                2,
                          24
    37,
                                      "Harijans, Sikhs and".
    38,
                          21
                 I,
                                      "in 1924; for figures".
                 I,
    39,
                 2, lines 23, 24 read "future students in schools will"
    39,
                                     " at their option".
                 2, line 25
    39,
                                      " one script, i. e. Persian".
                          26
    39,
                                      " easily realised".
    40,
                                      " cured more frequently".
    43,
 ;, 253, Para 5, line 2 for the word "numbers" read "number".
           ,, 9(v), last line for the word "Wih"
                                                          "with".
 ,, 254,
           ,, 9(b), for the word "includes" read
                                                    "include".
                                                     "based".
                                  "besed"
          ,, Io(b), for ,,
```

Page 333, under Inner Sub-branch against Central Group for the word "Rajastnani" read the word "Rajastnani".

Page 342, 3rd line, for the words "ndian christians" read the words "Indian Christians".

Page 350, in column 8 against "Jammu and Kashmir State" for the figures "12875" read the figures "13875".

Page 354, in the third line of paragraph II for the word "is" read the word" are ".

Page 356, in the last but one line under column I, for the brackets and words "(Leased Areo)" read the brackets and words "(Leased Area)".

Page 357, in column 10 under Chuhra against Jammu for the sign and figure "-8" real the sign and figures "-89".

Page 369, under column 35 against Srinagar city insert the figure "4",

Page 376, in the heading of column 12 for the figures "1941 i" read the figures "1941".

#### FOREWORD

In past years the Census Report was so to speak tied on to the tables of which to a large extent it was a translation in words. With the developments in departmental administration and specialist provision which are a feature of all governments, it is no longer necessary for Census Superintendents to attempt a separate dissertation on every table. Nor is it desirable.

The principle should rather be that the tables are produced for the use of departments concerned and of the public as a whole. The departmental specialists will deal with this specific aspect and what the Census Superintendent should aim at is a synoptic survey which will take and keep the whole province or state in view throughout and try to represent it as an organic and developing whole.

The essay form has been adopted as far as possible in order to produce the utmost degree of continuity and interest. Tables have been reduced to a minimum in order to enhance its readability and the theory is that the essay should be capable of being read quite separately by a stranger who from it alone without other assistance would gain a definite idea of what the province or state stands for, what its main conditions and problems are and in what direction it is developing.

The essay is not a gazetteer and deliberately omits ordinary standard detail which can be obtained in departmental publications. Readers are therefore referred to these publications for such matter.

New Delhi:

M. W. W.M. YEATTS,

February 27th 1942.

CENSUS COMMISSIONER FOR INDIA.

#### INTRODUCTION

The Report.—The 1941 Census Report is in four parts. Part I takes the form of an essay. It describes the boundaries of the Jammu and Kashmir State, its physical features, the system of administration, the constitutional changes made during the decade, the distribution and composition of the population, departmental activities and the bearing they have on the well-being of the people, the more important aspects of the facts recorded by the Census and the ability of the country to support an increasing population.

Part II gives the results of the Census in tabular form; it contains Imperial Tables, State tables and Subsidiary tables. Each Imperial table is preceded by brief explanatory notes and followed by subsidiary tables. At previous Censuses the subsidiary tables were published in Part I at the end of the chapter discussing the table to which they pertained.

Part III consists of Village Tables and Housing Statistics. The former show the population, chief communities, literate persons by sexes in each village, number of occupied houses and the population at the previous Census. The villages are grouped by districts, tehsils, charges and circles; figures are given separately for the two cities of Jammu and Notes precede the tables of each Srinagar. Notes precede the tables of each district. The Housing Statistics represent an attempt to tabulate the information regarding housing conditions recorded in the House Lists; they leave much to be desired but constitute a new feature. At the next Census it may be possible to obtain more accurate data in this respect. Part III is of purely local interest and the distribution of copies has been restricted to officials, representatives of the press others in the State.

Part IV discusses the Census operations and administrative matters. It is primarily intended for the information of His Highness' Government and those conducting operations in the State at the next Census. It is being printed for local issue only.

Parts I and II are produced together in one volume. In previous reports each Imperial Table was discussed at great length chapter by chapter; on this occasion there is no such detailed discussion. There are no graphs or diagrams. An endeavour has been made to give the general reader an accurate picture of conditions in the State relating to those questions with which the Census is concerned without the necessity of having to wade through a mass of technical detail. The essential facts are available in the tables; where it is thought that they are defective in any respect this has been plainly stated in the notes.

II. Census Operations.—The first attempt to take a Census in the Jammu and Kashmir State was made in 1873; it was little better than an estimate. In 1891 regular Census operations were carried out synchronously with the rest of India but they did not cover the Gilgit Agency. In 1901 the second regular Census was taken. The results of both the 1891 and the 1901 Censuses left much to be desired. The Census taken in 1911 was the first complete Census conducted in strict conformity with the principles and instructions emanating from the Census Commissioner for India. The Censuses conducted in 1921 and 1931 followed closely the methods of 1911.

The 1941 Census staff has benefitted by the experience gained during the last three decades and I acknowledge the debt owed to our predecessors. The operations have been carried out in accordance with the instructions issued by the Census Commissioner for India with such minor modifications as were necessary to meet local conditions. Zero hour was sunrise on March 1st 1941, to which date and time all births and deaths were related. There was no communal discord. The weather was satisfactory throughout the period of enumeration. A few complaints were received which were investigated immediately and disposed of without difficulty. All communities appear to have been satisfied with the results. The only question which gave rise to any irregularities, as far as is known, was that relating to 'Mothertongue'. The Persian-Devanagri script controversy had its effect on the answers recorded in this connection. Clear instructions were issued to enumerators that 'Hindi' and 'Urdu' should both be recorded as 'Hindustani'. Even so it is feared the record for Mothertongue has been vitiated in certain areas because those active in the script controversy carried on propaganda to

influence those of their persuasion to show Urdu or Hindi as their mother-tongue, irrespective of the facts.

The normal Census divisions, consisting of districts, tehsils, charges, circles and blocks were created. District Officers (Wazirs Wazarat) automatically became District Census Officers in addition to their usual duties. Similarly, Tehsildars became Tehsil Census Officers. Charges, circles and blocks varied in size according to local conditions. The average charge in non-city areas consisted of 6.5 circles with 2,888 occupied houses and a population of 14,934. The average circle in non-city areas consisted of 12 blocks with 445 occupied houses and a population of 2,304. In city areas the average block consisted of 46 houses with a population of 326. A house, as at previous Censuses, was deemed to consist of a single commensal unit. The Revenue Department furnished the bulk of the personnel but most departments supplied their quota for the smaller Census divisions. Many of the enumerators were non-officials. In all there were 258 Charge Superintendents, 1,706 Supervisors and 19,997 Enumerators.

In 1931 the actual Census was preceded by a preliminary enumeration. This record was subjected to a final check carried out between the hours of 7/00 P. M., and midnight on Census Day. The aim was to obtain the equivalent of an instantaneous photograph of the population. To subject the record of some weeks' laborious effort to a hectic five hour check did not necessarily produce a better record. On this occasion there was only one enumeration which was continuous over a period of one month. Our aim was to complete the record three days previous to Census Day so that supervisors might have time to check enumerators' work and get obvious errors corrected. The record thus obtained was subjected to a necessary minor revision on Census Day when births and deaths which had occurred during the period of enumeration were adjusted with relation to sunrise on March 1st. In the case of deaths up to zero hour the slips already written were cancelled under supervisors' initials; in the case of births a slip was filled in. The enumeration was based on normal place of residence. Temporary absences were ignored. The criterion in all doubtful cases was whether a person would be at his normal place of residence on March 1st.

It will be obvious to those having the slightest knowledge of the geography of the

State why some modifications had to be made in the enumeration time-table to meet local conditions. For example, many villages situated in the high mountainous areas of Ladakh, Astore, Gilgit and Karnah are usually cut off by snow in February of any year making movement very difficult and good enumeration practically impossible. The whole of these areas was enumerated non-synchronously, work commencing on December 1st and being completed by the end of that month. There are many villages in other districts where similar conditions obtain. These too were enumerated non-synchronously during the period mentioned. There is little movement in such areas during the winter. arrangements were also made to enumerate the population living in boats and those to be found in forest and road construction camps, hotels, wayside halting-places, jails, and hospitals. All these were enumerated where found on Census Day. At previous Censuses passengers on running-trains and other transport services were stopped and enumerated. Since the population was enumerated on this occasion on the basis of usual place of residence special measures for enumerating such short period travellers were dispensed with.

Arrangements were made in advance for the preparation of enumerators' abstracts, circle, charge and tehsil summaries, and for the collection and despatch of the record to headquarters. District officers were required to calculate provisional totals for their respective districts and to communicate these to the Direction Office as soon as possible by hand or telegram according to circumstances. Prompt communication of the totals was asked for but not undue haste. The work was carried out satisfactorily. The provisional totals for the whole State were communicated to the Census Commissioner for India well within the period fixed. These gave the population for the whole State as 4,021,658. Compilation of the record showed the correct figures to be 4,021,616—a difference of 42 persons or an error of just over one per hundred thousand.

proposed to discuss the work of abstraction and compilation in detail here; this finds its place in Part IV of the report. In the past it has always been the practice to have two offices for tabulation—one located at Jammu and the other at Srinagar. At this Census the whole of the work was concentrated in one office at Srinagar. There are no linguistic difficulties to make it necessary to open offices in different localities. The record is not too large

to handle in one office. The advantages gained by having one central office are obvious; the most important are closer supervision, quicker issue of instructions and disposal of references and uniformity of treatment. The Tabulation Office was accommodated in a building within 300 yards of the Direction Office. As answers to questions at this Census were recorded direct on to the slips to be sorted for tabulation there was no necessity for slip-copying except in the case of a few special household schedules; the use of these was strictly limited and the number involved very small. The use of the original record for tabulation necessitated the close scrutiny of the slips forming the record, the correction of obvious errors and the removal of blank and cancelled slips. This proved a troublesome and laborious process but that is an administrative matter which is discussed in Part IV. Tabulation commences with the checking of the record received against district, tehsil, charge and circle summaries and the enumerators' abstracts; it was commenced on 26th March 1941 and completed on November 15th 1941; half the staff was dispensed with and the rest retained for compilation work for which we allowed a period of 3 months. The Compilation Office was closed on February 11th 1942. The checking of tables and the preparation of the remaining subsidiaries was carried on and completed in the Direction Office.

IV. Accuracy of the Record.—The ability and readiness of an unpaid Census agency, many of whom are unavoidably of a low standard of education, to record complete and correct answers to a long and, in some respects, difficult questionnaire is obviously subject to limitations. It may, however, be accepted as a fact that the great majority of the enumerators made an honest attempt to grapple with the onerous duties entrusted to them. It must be stated in clear terms that the answers to some questions were not accurate or complete. Consequently some tables do not represent a correct record of the real position. The tables relating to the actual population, its distribution, variations and communal composition may be accepted as correct subject to a very small margin of error; the same may be said of the tables relating to birthplace. Table VII, Age and Civil Condition, is subject to the defects inherent in all age tables prepared by the Census agency. Some people have a deeprooted objection to giving their correct age on any document in any country. In India large numbers of the population do not know their real age and can only make a guess. Such guesses are frequently inaccurate. There is,

and always has been, a definite tendency to give a round figure such as 20, 30, 35 and 40. For any age over 50 the figures for the most part must be treated as approximate only. These defects are not peculiar to this State; they are common to the whole of India. But as they have always existed the age table at this Census is reliable for the purpose of comparison with the figures given at previous Censuses.

The answers to the questions on which Tables VIII and IX are based were incomplete and very unsatisfactory. These tables must therefore be considered defective and practically useless for statistical purposes. indicate a general condition only. Table X gives a more accurate record of the real position than the same table for 1931 but unemployment under all heads may be assumed to be in excess of the figures given. This is due to the fact that some are diffident in admitting that they are unemployed. Table XI may be accepted as reasonably accurate and Table XII too, except to the extent that Hindustani has been shown as Mothertongue. The number of persons living in the State whose true Mothertongue is either Urdu or Hindi, both shown as Hindustani in the table, is very small. The remaining tables may be accepted as reasonably accurate.

V. Cost of the Census.—The total expenditure on Census operations, excluding some minor charges which at the time of writing have not been adjusted, comes to Rs. 1,48,000. It is anticipated that the minor charges referred to will be more than covered by receipts on account of the sale of furniture etc., when the department is closed. The exact figures will be given in the Administration section of the report—Part IV. On the basis of the figure given above the cost works out at Rs. 36.8 per thousand of the population. The cost in 1921 and 1931 was Rs. 1,46,332 and Rs. 1,49,508 and the rate per thousand of the population Rs. 44 and Rs. 41 respectively.

VI. Public Attitude.—The political atmosphere throughout the country was calm during the whole period of the Census operations. The public showed no hostility to the Census in any form; their attitude was either apathetic or they co-operated to the best of their ability. It is not easy to convince the public that the Census is their census and that full co-operation is likely to be advantageous to them as well as to the administration. There was no occasion to take proceedings under the

penal clauses of the Census Act. The press gave\_us their co-operation and were helpful in giving publicity to notices and communiques. The only Census questions which gave rise to hesitancy and reluctance were 7 and 8, relating to the number of children born to a married woman and her age at the birth of her first child. These questions were not correctly answered in many cases; in a large number they were not answered at all. The fertility tables prepared from them should not be regarded as accurate.

VII. Acknowledgements.—The All-India Census becomes more exacting and a greater strain on those responsible for its conduct every decade. The Government of India decided to restrict tabulation and to confine compilation to a few of the more important tables and to file the Census record for future reference. His Highness' Government decided to complete the work in every respect.

Before concluding these introductory notes I should like to acknowledge the assistance received from all quarters. To the thousands

of unpaid Census workers, both official and unofficial, I can only offer our very sincere thanks. We are grateful to Mr. M. W. W. M. Yeatts, C. I. E., I. C. S., Census Commissioner for India, for his guidance and advice. I am indebted to the Hon'ble Dewan Bahadur Sir N. Gopalaswami Ayyangar Kt., C. S. C. I. E., Prime Minister, His Highness' Government, Jammu and Kashmir for his sympathetic understanding of our difficulties and problems and his prompt assistance to us in our efforts overcome them. I acknowledge with pleasure the co-operation of all those officials and representatives of the public who kindly responded to our requests for notes on departmental activities and conditions of living. Finally, I must express my great appreciation of the loyal co-operation I have received throughout from my staff.

SRINAGAR:

R. G. WREFORD,

June 30th 1942.

CENSUS COMMISSIONER,

Jammu and Kashmir State.

### **CENSUS OF INDIA 1941**

#### **VOLUME XXII** ~

## JAMMU & KASHMIR STATE

# PART I.

Boundaries and Area.—The Jammu and Kashmir State lies between 32.17' and 36.58' North Latitude and 73.26' and 80.30' East Longitude. To appreciate fully the political importance of its geographical position one must look at a map of Asia. On its northern borders three empires meet—the British, the Russian and the Chinese. The independent kingdom of Afghanistan lies to the north-west, the Punjab to the south and the North West Frontier Province to the west. On the east it is bounded by Chinese Tibet and on the north and north-east by Russian and Chinese Turkistan. It has an area of 84,471 sq. miles and is the largest State in India. The chief rivers are the Indus, the Jhelum and the Chenab all of which thread their way through the territories of the State later to form the main part of the mighty waterways which irrigate and fertilise the Punjab and Sind provinces of British India.

2. Natural Divisions.—The natural or geographical divisions of the State, first adopted for Census purposes in 1911, are The Submontane and Semi-mountainous tract, The Outer Hills, The Jhelum Valley and the Indus Valley. The first consists of the plains bordering the Punjab and the broken mass of foothills lying at the base of the great mountain ranges of the Himalayan series. This division contains the following administrative units:—

the tehsils Kathua and Jasmergarh of the Kathua District, the whole of the Jammu District and the tehsils Bhimber and Mirpur of the Mirpur District.

The Chenab and the Jhelum both flow through this division. The northern parts of this division consist chiefly of foothills, known locally as 'Kandi', which rise to a height of about 2,000 ft.; for the most part they are stony and arid. They thirst for the water which cannot reach them. In the 'Kandi' 'areas cultivation is meagre and scattered; the crops depend very largely on timely rains. The area of this division is 2,609 sq. miles. The population at the time of the recent Census was 814,028.

'The Outer Hills' division consists of the lower hills lying roughly to the south of the Pir Panjal. The latter separates the two main provinces of the State, Jammu and Kashmir, from each other. A large part of this area lies at an altitude of between 2,000 and 4,000 ft. but in the Udhampur District, and in other areas too, the hills become mountains and reach a height of over 15,000 ft. Bhadrawah (5,540 ft.) and Kishtwar (5,360 ft.), the headquarters respectively of the two tehsils bearing the same names, are both in close proximity to high mountains. The following administrative units are situated in this natural division:—

the Basohli Tehsil of the Kathua District, the Kotli Tehsil of the Mirpur District, the entire districts of Reasi and Udhampur and the Poonch and Chenani Jagirs.

The chief river is the Chenab which enters the Udhampur District from the Chamba State and the Great Himalayan range to the east and continues through the Reasi District and the Akhnur Tehsil of the Jammu District finally to reach the Punjab near Sialkot. In the lower areas of this division rice and wheat are mostly grown; higher up maize is the chief crop-

and staple food. From elevations of about 5,000 to 8,000 ft. the mountain sides, where not exposed to the scorching winds of the plains, are clothed with magnificent pine and deodar forests, particularly in the tehsils Ramban, Kishtwar and Bhadrawah of the Udhampur District. Bhadrawah has often been called a miniature Kashmir. The Reasi District is known to be rich in minerals which, as yet, are almost untouched. Except in the fertile valleys, cultivable land is scarce and scattered consisting of comparatively small plateaux and patches of cultivation. Rainfall is plentiful the highest in the State—thanks to the warm moisture laden winds which strike against the high Pir Panjal range and deposit their waters on the surrounding country. The area of this division is 9,769 sq. miles; the population was returned at 1,167,405. These two natural divisions-The Sub-montane tract and The Outer Hills-together constitute the entire Jammu Province, including the Poonch and Chenani Jagirs.

The Jhelum Valley division corresponds to the administrative districts of Anantnag, Baramulla and Muzaffarabad that is to say, the Kashmir Province. Seven of the tehsils of the two first named districts- Srinagar, Anantnag, Kulgam, Pulwama, Baramulla, Sri Pratapsinghand Uttarmachhipura—form what is usually known as the Kashmir Valley. The Jhelum rises at Verinag at the southern end of the Kashmir Province and flows through the middle of the Kashmir Valley. It receives the waters of numerous tributaries on both its banks before it enters the Woolar Lake out of which it flows on through the gorge at Baramulla; its chief tributaries are the Liddar and the Sind, both on its right bank. They have their source in the everlasting snows and in their course pass through magnificent mountain scenery which has to be seen to be believed. No words are adequate to describe the beauty and grandeur of the Liddar and Sind Valleys. The Kishanganga river, having its source on the southern slopes of the mountains in the neighbourhood of the Burzil and Kamri Passes, joins the Jhelum on its right bank at Domel in the Muzaffarabad District; thus the valley of the Kishanganga forms part of the natural division known as the Jhelum Valley. On the left bank of the Jhelum, roughly west, is the Pir Panjal Range from the slopes of which numerous small streams flow into it. For the most part they are little more than mountain torrents. The country to the south and west of the Pir Panjal gets more rain than the Kashmir side of the watershed. The mountains

surrounding the Jhelum Valley average about 12,000 ft.; many of the peaks exceed 14,000 ft. At the southern end of the valley they dip to about 9,000 ft. where the Banihal pass gives an exit to the Jammu Province. The main Kashmir Valley averages about 5,500 ft. with Srinagar (5,200 ft.) at its centre. The higher areas under cultivation in the Liddar and Sind Valleys exceed 7,000 ft. The major part of the Muzaffarabad District and the higher elevations of the Anantnag and Baramulla Districts are too high and mountainous for cultivation. The lower and flatter areas produce rich harvests of rice and maize; wheat and barley and many other crops are grown too but rice and maize are by far the most important. All kinds of fruit trees grow in abundance. Most of the food grain supplies of this division are grown in what is commonly known as the Kashmir Valley; this consists of the valley of the Jhelum from its source to Baramulla and the subsidiary valleys on both banks. The area of this division is 8,539 sq. miles and the population 1,728,705.

The Indus Valley or 'Tibetan and Semi-Tibetan Tract' consists mainly of the middle reaches of the Indus, which, taking its source from the Mansarowar Lake in Tibet, traverses the frontier districts of the State from south-east to north-west as far as a point near the peak Haramosh (24,270 ft.). It then takes a southwesterly course passing the Nanga Parbat massif to its north, on through the Chilas illaga of the Gilgit Agency to independent tribal territory and later to the North West Frontier Province and the Punjab. With the Karakoram to the north-east, the Hindu Kush to the northwest, the central range of the Himalaya to the south and the subsidiary ranges of all three of these great mountain systems running through it at all angles and all heights, this division consists practically entirely of snow capped mountains, high plateaux, ravines and wastes. The area contains the giants Mt. Godwin Austin (28,250 ft.) and Nanga Parbat (26,660 ft.). There are literally hundreds of peaks exceeding 20,000 ft. in height many of them not even bearing a name. This division corresponds to the administrative units Ladakh District, Astore Tehsil, Gilgit (Leased Area) and Gilgit Agency. As its name indicates the Indus is the chief river. At the northern end of the small Bunji plain, as it leaves the Haramosh range, it is joined by the Gilgit river. The latter rises near the Durkot Pass in the Yasin illaqa of the Gilgit Agency and is itself fed by the Hunza river which rises near the Pamirs and makes its junction a few miles from Gilgit. The Astore river, which has its source on the northern slopes

of the Burzil, joins the Indus at the southern end of the small Bunji plain as it turns into the great gorge below Gor leading to Chilas.

The Ladakh District is very dry and almost rainless. The Astore District is much better off in this respect; Gilgit (Leased Area) and Gilgit Agency are better off too but not below altitudes of 7,000 ft. The cultivable area in all districts is a very small proportion of the total area. Such cultivation as there is depends entirely on irrigation by small canals, known as Kuhls, fed by the melting snows, except in the Astore District where the rainfall is sufficient for maize and other crops grown in hilly tracts at elevations between 7,000 ft. and 9,000 ft. In Ladakh grim, a kind of barley, is grown at altitudes as high as 15,000 ft.; it is the most important crop. In the Astore District maize is the chief crop. Gilgit (Leased Area) and Gilgit Agency are more fortunate in the matter of elevation, climate and irrigation. Wheat, barley, maize and dhals are produced and some rice of poor quality. The area of this division is 63,554 sq. miles and the population 311,478.

The 'Natural Divisions' discussed did not exist as such until the Census of 1911. Previously the population had been shown by administrative units. The natural divisions made in 1911 have been adopted at all subsequent Censuses. They are based on a somewhat arbitrary division. This was unavoidable since they had to correspond with some definite grouping of administrative units to facilitate comparison of figures. The fact is the whole country is mountainous except for a comparatively small area bordering the Punjab; one can only say a certain area is less mountainous than another or that the mountains are bigger in one division than another. Within the limits of each conditions vary considerably. In the Indus Valley division altitudes vary from about 3,000 ft. to Mt. Godwin Austin's 28,250 ft.; rainfall varies from practically hil to a reasonable figure. Temperatures range from over 120 in the shade in the rocky gorges of the Indus in summer to below zero in many of the populated villages of the higher altitudes in winter. Similar variations in conditions are found in all the other divisions to a smaller degree. The rich soil and the abundant crops of the central parts of the Kashmir Valley provide living conditions which are beyond comparison with those obtaining in the mountainous wastes of a large part of the same division. Even in populated areas conditions vary with every rise of a few hundred feet in altitude. In the comparatively short distance of 30 miles from the centre of the

Kashmir Valley in an easterly or westerly direction we rise in altitude from 5,200 ft. at Srinagar to 10,000 ft. on the slopes of the surrounding mountains. The Outer Hills division contains some areas with rich soil and abundant crops and others which are sandy, stony or mountainous wastes; some areas with a temperature which is tropical and others where it is almost arctic. In the Sub-montane division living conditions show less variation than in the others, but even here they vary considerably. It is, therefore, reasonable to say that the natural divisions have been created on an arbitrary basis and one must not assume that the living conditions are even approximately the same throughout any of them. The fact is the nature of the country is such that no practical scheme of natural divisions is possible which would bring into the various divisions so made all parts of the population living under the same conditions. The best division for practical purposes would be a provincial one consisting of the Jammu Province including the Poonch and Chenani Jagirs, the Kashmir Province and the Frontier Districts.

- 3. Administrative Units.—For the purposes of administration the State is divided as follows:—
  - (i) the Jammu Province,
  - (ii) the Kashmir Province (including Astore),
  - (iii) the Ladakh District,
  - (iv) Gilgit (Leased Area) and the Gilgit Agency.

Units (iii) and (iv) together with the Astore District of the Kashmir Province, correspond to the group designated 'Frontier Districts' in the tables given in Part II of the report. At the 1931 Census the present districts of Astore and Gilgit (Leased Area) together formed the Gilgit District. The present Astore District is the Cis-Indus part of the old Gilgit District; Gilgit (Leased Area) is the Trans-Indus part. The Gilgit Agency, shown in the Census Report for 1931 and previously as 'Frontier Illaqas', consists of areas which, whilst owing allegiance and paying tribute to His Highness the Maharaja Bahadur of Jammu and Kashmir, are administered on behalf of His Highness' Government by the Government of India's Political Agent at Gilgit. The designation 'Gilgit Agency' has been shown on this occasion instead of 'Frontier Illaqas' as it is deemed to be a more precise and . at the same time more comprehensive term than the somewhat vague designation 'Frontier Illaqas'; it refers to the same areas, neither more

nor less. The Poonch and Chenani Jagirs, situated in the Jammu Province, are administered by their respective Jagirdars subject to the overlordship of His Highness the Maharaja Bahadur of Jammu and Kashmir.

- 4. District Changes.— There was no change in external boundaries during the decade ending 31st December 1940 but there was one important change of administrative boundaries. Reference has already been made to the partition of the old Gilgit District into two separate units-Astore and Gilgit (Leased Area). In the middle of the decade (1934) negotiations were concluded between His Highness the Maharaja Bahadur of Jammu and Kashmir and the Government of India by which the Trans-Indus part of the old Gilgit District was leased to the Government of India for administrative purposes. This area, designated Gilgit (Leased Area), has since been administered on behalf of His Highness' Government by the Government of India's Political Agent at Gilgit. In the present tables the areas of Astore and Gilgit (Leased Area) have been shown as 1,632 sq. miles and 1,480 sq. miles respectively. Together they make the total of the area of the old Gilgit District as shown in the 1931 tables viz. 3,112 sq. miles. For a short time after the lease of the area referred to, the Cis-Indus part of the old Gilgit Wazarat, now designated Astore, was included with the Ladakh District for administrative purposes. sequently it was transferred to the Kashmir Province and placed under a revenue official directly responsible to the Governor of the Kashmir Province but its geographical position makes it a part of the Frontier Districts. Subject to the changes discussed administrative units remain the same as those shown in the 1931 tables. There is no occasion to detail them here; the districts of the two provinces are shown in the Imperial Tables; the tehsil sub-divisions of the districts are given in the State Tables.
- 5. The Government of the State.—The main purpose of a Census is to ascertain the increase or decrease of population in the whole area and in particular areas during the previous decade. The most important questions arising from the results shown are whether the country can support an increasing population without deterioration in the standard of living, assuming there is an increase, and what are the causes of any actual decrease or abnormally low rate of increase. All other questions are subsidiary. The nature of the administration of any country has an important bearing on living conditions and before we examine the tabulated results of the Census it will be well to discuss the existing

administration and the constitutional changeswhich have occurred in the past ten years. The country is governed by His Highness the Maharaja Bahadur of Jammu and Kashmir with the assistance of a council of ministers presided over by the Prime Minister, the Hon'ble Dewan Bahadur Sir N. Gopalaswami Ayyangar, C. S. I., C. I. E., and a Legislative Assembly, known as the Praja Sabha, consisting of elected representatives, nominated members and official members. For the proper administration of law and justice there is a High Court of Judicature. The full bench consists of the Chief Justice and two other judges. There is a of Judicial Advisers to assist His Highness with advice in appeal cases. legislation may be initiated by the Assembly subject to the rules of procedure, or by the Prime Minister and the ministers associated with him to form the Council, all legislation must receive the assent of His Highness before it becomes law. All activities of the State are directed by Heads of Department responsible to the ministers who hold the portfolios for their respective departments. Except in the case of reserved subjects, members of the Praja Sabha are entitled to discuss the activities of any department. At the time of the 1931 Census the representatives of His Highness' subjects were not associated with the government of the State. Since then there have been important constitutional changes. It will be suitable to discuss here what they are and the immediate causes which gave rise to them.

6. Grievances Commission.—Riots occurred towards the end of the summer of 1931, For some years previously there had been political unrest throughout India and dissatisfied elements this State were not slow to adopt the movement started there. Communal claims led to the excitement of communal feelings. Small incidents which would have been considered of little or no importance in normal times were seized upon and magnified; dis-affected elements were alert to find fuel to add to the fire of discontent they had kindled. There were some who felt they had a legitimate grievance. In the excited atmosphere which had been engendered minor indiscretions, having no malicious purpose, were exaggerated and represented by interested parties as deliberate attacks on this religion or that community. His Highness ordered immediate enquiries; some officials were found to have failed in the discharge of their duties in one respect or another and remedial measures were taken.

In November 1931 His Highness appointed

a Commission to enquire into the grievances and complaints of all sections of his subjects. Commission was presided over Mr. B. J. Glancy, I. C. S., now His Excellency Sir Bertrand Glancy, Governor of the Punjab, whose services were lent by the Government of India at His Highness' request. The inquiry was conducted in a very prompt and thorough The Commission's recommendations manner. were submitted in March 1932 and received immediate attention. Orders were issued in April 1932 that steps should be taken to implement the recommendations as early as possible. At the same time as he appointed the Commission to inquire into grievances and complaints His Highness was pleased to declare that, as had already been announced, it was his intention that measures should be devised for associating his subjects with the Government of the State. It was ordered that, as soon as the Commission appointed to inquire into complaints and disabilities had finished its work, a conference, at which the various interests concerned would be represented would meet to discuss the introduction of constitutional reforms in accordance with His Hidghness' intention.

7. Constitutional Reforms.—The Kashmir Constitutional Reforms Conference commenced its work about the middle of March 1932, its report was submitted in April. The Conference recommended that a Legislative Assembly should be established as soon as possible and made suggestions regarding its composition, powers and functions. At the same time the Conference suggested the appointment of a Committee to collect the necessary data on which further action could be based. His Highness in Council was pleased to accept the recommendations of the Conference.

In May a Franchise Committee was appointed under the presidency of Sir Barjor Dalal. In March 1933 Sir Ivo Elliot, Bart., I. C. S. (retired), was appointed Franchise Officer. The proceedings of the Committee were given the fullest publicity. Their report was submitted in January 1934 and by an order dated February 24th 1934, published in the Government Gazette, His Highness the Maharaja Bahadur was pleased to accept the recommendations of the Committee and directed that regulations be prepared to give effect to them. It was decided the Assembly should consist of 75 members; of these 33 were to be elected and 42 nominated. The elected members were to consist of 21 Muslims, 10 Hindus and 2 Sikhs and the nominated element comprised 12 officials, 14 non-officials and 16 State Councillors. The latter were selected from those

who, as ministers and in other capacities, had had long experience in the administration of the State. In the selection of nominated non-officials and State Councillors care was taken to ensure the representation of all communities, interests and localities. The majority of those competent to represent the views of the people giving evidence before the Franchise Committee had favoured separate electorates and this system was adopted. For various and sufficient reasons adult suffrage was not adopted; the chief of these were the low standard of education amongst the masses, the vastness of the area and the paucity of officers competent to conduct elections. The franchise was given on a liberal basis. In the case of women it was limited to those who had passed an examination equal to or higher than the Middle School Certificate. Candidates for membership of the Assembly were required to have attained the age of 25 and to be literate either in the Persian or Devanagri script. A candidate for election was also required to be a registered elector of the constituency in which he stood and to have resided in the area for twelve months preceding the first day of the month on which the roll was published. It is unnecessary to discuss further the various stages preparatory to the inauguration of the Legislative Assembly. It is sufficient to say that the Praja Sabha (State Assembly) was formally inaugurated by His Highness the Maharaja Bahadur on October 17th 1934 in a special Durbar in the Rajgarh Palace. By Regulation No. I of 1991, which is the foundation of the existing constitution of the Jammu and Kashmir State, all ultimate powers are reserved to His Highness the Maharaja Bahadur. Under the same regulation certain subjects are reserved which it is unnecessary to give in detail here. The administration and government of the State is vested in a council of ministers presided over by the Prime Minister. The Praja Sabha has the power of interpellation, of passing resolutions, of discussing the budget and of introducing and passing legislation. Its authority is adequate in that, subject to certain provisions, it has the power to legislate for the whole State or any part thereof and for all subjects of the State wherever they may be. In cases of emergency, His Highness may give assent to an ordinance submitted by the Council but such ordinance shall become law for a period not exceeding six months. Copies of money bills involving the imposition of a new tax or duty or increasing an existing tax or duty must be supplied to every member of the Praja Sabha and a day or days allotted for discussion to enable members to ask questions and move resolutions. If a resolution be passed the bill in question cannot be passed

the resolution concerning until has been taken into consideration. The annual budget is placed before the Praja Sabha which has the power to ask questions and to move resolutions concerning it. If a resolution on the budget is supported by a majority of votes the President of the Praja Sabha is required under the rules of procedure to declare what action, if any, the Council will take on the resolution. Legislation relating to or affecting the religious rights, ceremonies, endowments or personal law of any community cannot be introduced without the previous sanction of His Highness the Maharaja Bahadur and the consent in writing of not less than two-thirds of the members of the Praja Sabha belonging to the community affected. Every bill passed by the Praja Sabha requires the assent of His Highness who may assent to the bill or return it for reconsideration. The constitution sanctioned under Regulation No. I of 1991 remained in force upto 27th Bhadon 1996, corresponding to 7th September 1939, when His Highness the Maharaja Bahadur was pleased to repeal the Regulation and promulgate the Jammu and Kashmir Constitution Act No. XIV of 1996 in its place. The new Act effected certain improvements in the text of the Regulation No. I of 1991 which were considered necessary. It defined the constitution powers of the High Court of Judicature and provided for the establishment of a Board of Judicial Advisers to assist His Highness the Maharaja Bahadur in the disposal of appeals decisions of the High Court against the and such other matters as His Highness might choose to refer to the Board for advice.

On the 11th February 1939 His Highness the Maharaja Bahadur had been pleased to announce another instalment of constitutional reforms which extended the powers of the Praja Sabha and gave the representatives of the people greater opportunities of associating themselves in the administration of the State. Briefly, this further instalment of reforms reduced the number of nominated members of the Praja Sabha and increased the number of elected representatives to 40 in a House of 75, provided for the creation of four posts of paid Under-Secretaries to be filled by non-official members and created the post of Deputy President of the Praja Sabha to be filled by the election of a member of the Praja Sabha. It laid down that the annual financial statement, so far as it relates to items not charged to the revenue of the State, should be submitted to the vote of the Praja Sabha in the form of demands for grants. By the new provisions legislation relating to taxes, as distinct from fees and

penalties, which was previously initiated by the Council of Ministers, was brought within the authority of the Praja Sabha subject to certain restrictions. Whilst these constitutional reforms give the representatives of the people ample opportunity to associate themselves with the administration and government of the State they in no way impair the inherent powers of His Highness the Maharaja Bahadur. Members of the Praja Sabha enjoy freedom of speech and no member is liable to proceedings in any court in respect of anything said or vote given by him in the Praja Sabha or any committee thereof or in respect of the publication by or under the authority of the Praja Sabha of any report, paper, vote or proceedings.

8. The Legislature.—Since it was inaugurated in 1934 the Praja Sabha has passed much useful legislation; it has solid achievements to its credit. Up to the end of 1940 nearly a hundred of its bills had received the assent of His Highness the Maharaja Bahadur and had become Acts. These cover a wide field and relate to the suppression of traffic in women, prevention of infant marriage, excise, State aid to industries, panchayats, criminal law, civil procedure code, land alienation and right of prior purchase, co-operative socieites, aid to agriculturists and land improvement loans, grain control, stamps, income-tax, land revenue, press and publications, court fees, grazing, tenancy, wireless telegraphy, water-mills, tolls, preservation of ancient monuments, town planning and improvement, partnerships, transfer of Many of these are property, insurance etc. amendment Acts; some represent original legislation. The list is sufficient to indicate that the Praja Sabha has a very real say in legislation affecting the living conditions of the people. This is a factor of importance when we are considering the ability of the country to support an increasing population. The provision of adequate means of subsistence for all sections of the people is the most important of all problems when we have to consider the needs of a rapidly increasing population. Unless timely measures are taken misery must result and the problems of government increase in every direc-It is from this angle that the question of a rapidly increasing population must be considered in India. The existing standard of living of the masses is not such as to permit of any deterioration without results which may have grave repercussions. It was considered necessary to give some idea of the geographical, administrative and constitutional features in the State as a background before proceeding to discuss the results of the Census and their

bearing on the conditions now existing and likely to obtain in the future.

9. **Pepulation.**—The facts regarding the composition and distribution of the population are given in Imperial Tables I and V and their subsidiaries and in State Table I.

Imperial Table I and State Table I together give detailed information concerning the area, houses and population of the State as a whole and of its districts and tehsils separately. The subsidiaries to Imperial Table I give figures showing the density of population for the whole State and various parts of it, details regarding cultivable and cultivated areas and the proportion of females to males for all districts.

Imperial Table II shows the variations in the actual population for the whole State and in each district for the past fifty years. Its subsidiaries show the percentage variations and changes in density for each decade and a comparison between the variations according to the Census returns and those shown by the vital statistics.

Imperial Table III and its subsidiary show the distribution of the urban and rural population in density groups and the proportions of the population living in each.

Imperial Table IV classifies towns according to population and shows the variations in the population of each since 1891. Its subsidiaries give the percentage variations and the number of females per thousand males in urban and rural areas respectively with separate figures for the two cities—Jammu and Srinagar.

Imperial Table V gives details of the urban population by communities separately for all towns in the State, by districts and for the State as a whole. Its subsidiaries show the number per thousand of the total population, and of each community, who live in towns for each Natural Division and the communal composition per ten thousand of the urban and rural populations separately.

It is not easy to visualise the size of a country by its area in square miles; comparisons usually give a more accurate idea. Jammu and Kashmir State (84,471 sq. miles) is slightly smaller than England, Wales and Scotland put together (88,749 sq. miles); in India it may be compared with Bihar and Orissa taken together (83,054 sq. miles), Hyderabad State (82,698 sq. miles) or with Bengal (77,521 sq. miles). But

area alone is of little importance; we are concerned with the people occupying given area and more particularly with their numbers—the density of the population. The density figures for the whole State and by districts are given in Subsidiary (i) to Table I. There is no necessity to discuss them in detail here. It may however be observed that the figure for the whole State has risen to 48 against 43 in 1931. The 1931 density figures for Great Britain, which comprises England, Wales and Scotland, and for Bihar and Orissa, Hyderabad State and Bengal, which are comparable with the State in area, were 480, 454, 175 and 646 respectively. It must be remembered however that the State is one of the most mountainous countries in the world and that the figure for the State includes the mountainous of the sparsely populated Frontier Districts; the figures for all other districts of the State compare well with those for Hyderabad's 175, the figure for Jammu Province being 160 and for Kashmir 202. The factors affecting density in any area are numerous but the greatest is probably industrialisation. In this respect the Jammu and Kashmir State cannot compare with Great Britain, Bengal and Bihar; it has a few industries but the more important of these-forest exploitation, sericulture and fruit growing—are closely allied with agriculture and the State must be described as almost entirely agricultural. If we consider the proportion of cultivable area to the total area (5.6 per cent.) it will be realised that the density is actually very high for the inhabited tracts and when we remember that the bulk of the population is dependent on agriculture it becomes obvious that a continuing increase of population at the rate of 10 per cent. per decade for a period of two generations is going to give rise to very serious problems in the absence of industrial development or more intensive cultivation. The pressure of population on the land is already a problem and fragmentation of holdings is probably proceeding faster than consolidation; the holding on which the average peasant family relies for its subsistence is gradually becoming smaller. The Frontier Districts have been cited above as sparsely populated mountainous wastes; the description is justified. Scrutiny of Subsidiary (i) to Table I will show that other areas are very mountainous too and that only 6.3 per cent. of Udhampur District is cultivable and 8.4 per cent. of Muzaffarabad. The most favourable conditions are found in the Jammu District but even here the percentage is only 38.5. The actual area cultivated in any district is even less. On this basis the density figures indicate rather serious overcrowding of the land; they

exceed 1,000 in most districts in the State and approach 2,000 in some areas of the Frontier Districts and in the Anantnag District. It is a simple matter for those who wish to go into details to calculate the actual figures for any particular district.

Since the State is so largely agricultural irrigational facilities and adequate rainfall are matters of prime importance; the figures for both are given in Subsidiary (i) to Table I. A steadily increasing population in an agricultural country requires an expanding area for cultivation or, in the absence of more land to put under crops, more intensive cultivation of existing areas; the latter is not usually possible without the use of fertilisers and an assured water supply and this points to the construction of more canals to ensure regular and ample irrigation. A considerable gap is shown in Subsidiary (ii) to Table II between the variation since 1931 according to the Census and the increase revealed by the Vital Statistics. The method of collecting and recording the Vital Statistics leaves much to be desired and too much reliance should not be placed on them. However, Col. Sir Ram Nath Chopra, I. M. S. (retd.), Director of Medical Services in the State has kindly written a note discussing vital statistics, diseases, epidemics and health matters generally which is printed as an appendix to this essay, and further discussion of the subject here is unnecessary.

10. Migration.—Another important matter affecting the population is migration. Imperial Table VI and its subsidiaries give the figures available; for reasons given in the notes to the table they are incomplete. However, it may be said at once that at the time the Census is taken, in the early spring of any year, the population of the State is at its lowest. In the past there has been little movement into the State or out of it from one year to another or from one decade to another which has any permanent effect on the population. As time goes on, if the population increases at its present speed, either the local means of subsistence must be increased by industrial development or the land must be made more fruitful. It is more than probable there will be both industrial and agricultural development as well as an increase in emigration. To return to the point. Both emigration and immigration are at present mostly seasonal. Since the great majority of emigrants leave the State chiefly for the Punjab and North West Frontier Province in search of employment, in the late autumn when their crops have been harvested and return in the spring as soon as the snow is off the land and they can attend to field works, they are absent when the Census is taken at the end of February or early in March. The bulk of the immigrants to the State are either tourists who want to see the beauties of Kashmir or men and women from India, of every station in life, anxious to escape for a while from the heat and dust of the Indian plains to the coolth and restfulness of Kashmir and its many beautiful valleys. These visitors commence to arrive in March and have gone by the end of November; a few stay to become temporary residents; most of them are not here when the Census is taken. Besides these seasonal migrations there are movements which may be described as semi-permanent. From most districts of the Jammu Province, but more particularly from Poonch Jagir and the Mirpur District, men in considerable numbers leave their homes for fairly long periods at a time. Some are taken as recruits in the British Indian Army; others get employment as domestic servants. as seamen and stokers n mercantile marine operating from Indian ports, as labourers on the railways or as traders both These represent a loss in and beyond India. to the population but from one decade to another, in the past, the numbers involved are believed to have been fairly constant. At the recent Census the numbers were probably higher than usual owing to the war and the impetus given to recruitment for the services and to all trades and industries meeting war requirements both directly and indirectly. Movements other than those mentioned are mostly purely local.

One more point demands mention owing to its bearing on the future population; this is the proportion of the sexes. Various aspects of the question are presented in different subsidiary tables but the position for the whole State and for each district for the last forty years is clearly shown in Subsidiary (iv) to Table I. Before discussing the activities of the various departments in the State and their bearing on our subject it will be convenient to refer to the communities which together constitute the population.

State are classified by religion. The details are given in Table XIII. Muslims are the most numerous. They number over thirty-one lacs and constitute 77°11 of the total population. During the decade they increased by 10°07 per cent. Over sixteen lacs live in the Kashmir Province and over twelve lacs in the Jammu Province (including Jagirs); the sparsely popu-

lated Frontier Districts hold just over 270,000 out of a total population of 311,478. Racially, most of the Muslims of the Jammu Province and its Jagirs are closely connected with the tribes of the Punjab and are of the same original stock as the Hindu elements of the population but the Gujjars are an important element. The Muslims living in the southern part of the Kashmir Province are of the same stock as the Kashmiri Pandit community and are usually designated Kashmiri Muslims; those of the Muzaffarabad District are partly Kashmiri Muslims, partly Gujjar and the rest are of the same stock as the tribes of the neighbouring Punjab and North West Frontier Province districts. The Muslims of the Ladakh District are mostly Mongolian (Baltis) by race but in the Skardu Tehsil many are of Dardic origin. In Astore and the various illaqas of the Gilgit Agency they are mostly Dards. There has naturally been a certain amount of inter-marriage between the Muslim elements of the different racial stocks since the large scale conversions to Islam from the fourteenth century onwards.

There were few, if any, Muslims in the territories now comprising the Jammu and Kashmir State previous to the beginning of the fourteenth century. These few infiltrated from the neighbouring areas of the Punjab into the Jammu Province. In the Kashmir Province the whole population for all practical purposes was Hindu up to about 1325 A. D. and in the Frontier Districts they were either Buddhists or belonged to primitive tribes About this time Syed Abdur Rahman, better known as Bulbul Shah, obtained many converts to Islam. He was followed by Hazrat Mir Syed Ali Hamdani whose piety and learning made such a great impression on the people that large numbers are said to have embraced Islam. Islam continued to spread without any differences in its ranks up to the period of Sultan Hassan Shah. A little later Mir Shamas-ud-Din Iraqi arrived in Kashmir from Khurasan and commenced to preach the tenets of the Shia sect. He experienced many vicissitudes but eventually some of his followers gained influence at court and by 1554 A. D. Ghazi Chak, a Shia, became King of Kashmir. The dynasty lasted 32 years. There are said to have been acute differences between the two main sects of Islam-Sunni and Shia-during the period of the Chak dynasty which led Sunni elements to beseech Akbar the Great to conquer Kashmir. The two sects were on good terms during the Moghal period but at intervals since their relations have been strained. There are two minor Muslim sects which are offshoots of the Sunni sect, v z. Wahabis and Ahmadis.

latter are also known as Qadianis. Both are of comparatively recent growth and numerically unimportant in the State. The majority of the Muslims in the State belong to the Sunni sect. At the recent Census Shias were recorded as such and numbered 205,999. In addition there are approximately 74,000 in the Gilgit Agency. At this Census Shias were not recorded as such in the Gilgit Agency but merely shown as Muslims. The total Shias in the Jammu and Kashmir State territories at the 1941 Census may therefore be taken as 280,000; the remainder, nearly all Sunnis, total 2,821,247.

Of the various castes and tribes making the Muslim element of the population those describing themselves as Kashmiri Muslims and Gujjars are by far the most numerous; the former numbered 1,270,261 at the recent Census and the latter 381,457. The next important in numerical order are Rajputs, Jats, Sheikhs, Baltis, Sudhans, Syeds and Moghals. The Rajputs, numbering over 226,000 are spread all over the Jammu Province with a few in Poonch Jagir. In the Kashmir Province they are mostly found in the Muzaffarabad District. Jats, over 121,000, are almost entirely located in the Jammu Province. the great majority living in the Mirpur District. The Sheikhs, nearly 110,000, are found in all districts of the State; the largest numbers are located in the Anantnag and Baramulla Districts of the Kashmir Province. Of the 99,348 Baltis all but a few hundreds live in the Skardu and Kargil Tehsils of the Ladakh District. Sudhans. 78 000, are almost entirely found in the Poonch Jagir and the Mirpur District. Syeds, 52,000, and Moghuls, 42,000, are found in every district of the State; the largest numbers are in Poonch. Mirpur and Muzaffarabad. There are a far number of Syeds in the Anantnag District. The full details of all the important elements of the population are given in Table XIV.

There is no occasion to say much about the Kashmiri Muslims in spite of their numerical importance. They have lived in Kashmir's nce ancient times and previous to their conversion to Islam from the early fourteenth century onwards were a part of the resident Hindu population of Kashmir.

different category; their origin and first appearance in the State are not definitely known. At the recent Census they numbered 381,457 which is 21,324 less than in 1931. This decrease cannot be accounted for unless it is due to the fact that in many cases they did not describe themselves correctly. Muslims as a whole show

an increase in numbers which compares favourably with the increase of population for the whole State. There is no reason to believe that the Gujjar element of the community was an exception to this tendency. Gujjars show a decrease in the districts Reasi, Poonch and Chenani in the Jammu Province and for all districts in the Kashmir Province. The tabulation of figures for the Gilgit Agency did not separate the various elements of the population. In 1931, 2,454 Gujjars were recorded as living in the Gilgit Agency. However, it is not necessary to attempt to account for the variations; to do so would be pure guess work when we have no reliable evidence to explain the decrease.

The early history of the Gujjar tribe is obscure; there are several theories as to their origin. It is suggested, with diffidence, that the theory that they came to India from Central Asia, from a region in the neighbourhood of the Caspian Sea, is as good as any. That they came to the territories now known as the Jammu and Kashmir State by way of the Punjab and the North West Frontier Province does not appear to be disputed. Historians seem to be satisfied that tribes called "Gurjaras" were established in the areas now known as Gujerat and Kathiawar from about 600 A. D. onwards. It is believed that these and other sections of the tribe were the ancestors of those now known as Guijars in this State. The "Gurjaras" were Hindus at the time they are first noticed in India whatever faith they may have professed previous to their migration to India. They had apparently established a kingdom of the r own at the time of Harsha about 640 A. D. but were probably under his suzerainty. Their country was to the south of Sind and extended roughly to the Gulf of Cambay. It seems that they successfully resisted the Arab invasion from the north early in the 8th century A. D. It is alleged that about 750 A. D. the Chapa dynasty of the Gurjaras, which had been in power for about 200 years, was displaced by the Pratiharas who seem to have carried on till about 1000 A. D. when their power was broken by the coming of Mahmud of Ghazni. Nothing much appears to be known of the Gurjaras in the Punjab until 890 A. D. when Raja Shankervarman of Kashmir is said to have invaded Gujerat, the Gurjara kingdom ruled over by one Lakhandev. A region known as Tekka, situated in the area now known as the Punjab, was ceded to Shankervarman. The Gurjara kingdom of Gujerat mentioned does not correspond to the present Gujrat District of the Punjab but the present district of Gujrat is

believed at one time to have been a part of it. It is reasonable to presume that Gurjara tribes had extended to the Punjab and it is probable that such places as Gujrat, Guranwala, Gujarkhan and Gurdaspur, where Gujjar families are still found, derived their names from this fact. The Gurjara kingdom ceased to exist in the time of Akbar the Great when their country was annexed. By this time a number of Gujjars, as we will now call them, had embraced Islam and from now onwards the connection of the northern section with their Hindu ancestors becomes less and less. No claim is made for the historical accuracy of the brief summary given above of the probable early history of the Gujjar tribes. It is nothing more than a summary of the views given in various works in an attempt to link the Gujjars now living in the Jammu and Kashmir State with those believed to have been their ancestors. The migration of a part of the tribe to the territories now known as the Jammu and Kashmir State is attributed to the outbreak of a serious famine in the regions inhabited by the tribe. now known as Rajputana, Gujerat and Kathiawar. The exact period has not been fixed but it is known as the "Satahsiya Famine". It is stated that some parts of the migrating tribes moved to the Punjab whilst others moved further north to the areas now known as Kaghan, Swat, Hazara, Kashmir and Gilgit. The same source states that the Gujjars now living in the Jammu and Kashmir State are parts of two separate migrations, one direct from the Gurjara tribes of Rajputana, Gujerat and Kathiawar, the other, and later migration, from the Gujjar tribes settled in the Punjab. It is stressed that there are still Gujjar families living in the Sialkot, Gujranwala, Gujrat, Jhelum and Rawalpindi Districts of the Punjab. Some Gujjars now living in the Bhimber and Rajouri Tehsils of the Mirpur and Reasi Districts of the Jammu Province claim that their ancestors came from the Gujrat District of the Punjab. It is probable that many of them followed in the wake of the Moghal rulers who used to visit Kashmir. The route of the Moghals from Delhi is known to have been through Guirat, Bhimber, Rajouri, Behramgala and Shopian to Srinagar. Gujjars have been settled for many generations all along this route. It is on record that the older inhabitants of Bhimber complained to Akbar the Great when he was on his way back to Delhi from Kashmir that the Guijars were a source of annoyance and suffering to them. The inhabitants of Sialkot made similar complaints. In the 17th century there were Gujjars of high official status in Poonch. They lived at Lohar-Kot or

Loherene, now known as Loran, in the Haveli Tehsil of the Poonch Jagir. They provided; ministers to assist the rulers of the area. At the end of the 18th century one of their leaders named Ruh-ullah Khan obtained full control of the country and assumed the title of Raja. He was the most important Gujjar personality of the time. He was Wazir to Raja Khan Bahadur of Poonch. On the murder of the latter, Ruh-ul ah Khan ruled as the deceased Raja's representative until he got his own son, Amir Khan, declared Raja of Poonch in 1797 A. D. Ruh-ullah Khan died in 1819 and Amir Khan about 1825. The latter was succeeded by his son, Mir Baz Khan, who was conquered by Maharaja Ranjit Singh of the Punjab. Mir Baz was removed to Lahore where he was murdered by one Pir Bakhsh Khan Chib in 1837 A. D. The dynasty started by Ruh-ul'ah Khan was known as the Sango line of Gujjars. With the disappearance of Mir Baz Khan their short period of power came to an end and the status and influence of the Gujjars gradually deteriorated. No outstanding Gujjar has since appeared in the State comparable with Ruh-ullah Khan. As generations have passed since his time, the Gujjar tribe throughout the State has become less important in all respects except in numbers. With the advent of the Sikhs it would seem that the Gujjars split up. Probably small groups of them migrated to different areas in the State away from close contact with Sikh rule. Some probably moved along the old Moghal route through Bhimber and Rajouri to Kashmir via Shopian and others over the hills from Poonch to the districts of Baramulla and Muzaffarabad. From these areas they have spread to all districts of the State. The wealthier of the Gujjars keep herds of buffaloes, cattle, sheep and goats; nearly all follow agricultural pursuits. They are no longer nomadic by inclination but settle wherever they can. In almost every nullah in the country a family of Gujjar squatters will be found high up above the ordinary levels of cultivation. They cultivate land at an altitude well beyond the limits of ordinary village lands and do a great deal of damage to forests in the process. The Bakarwals are a nomadic element of the Gujjar tribe; they keep large herds of sheep and goats and a certain number of buffaloes and cattle. Their goats do great damage to forest areas. Whether the assumptions with regard to the early history of the Gujjars and their arrival in this State set forth above are well founded or not, the fact remains that they are in the greatest numbers in the Jammu, Reasi and Poonch Jagir Districts of the Jammu Province and the Muzaffarabad,

Baramulla and Anantnag Districts of Kashmir. With the exception of the Gujjars of the Jammu District the community shows little interest in education and in this respect is very backward. The Gujjars of Jammu District are advanced compared with Gujjars in the rest of the State. This is probably due to the fact that they live close to, and have come more in contact with, civilizing influences than other sections of the tribe. The percentage of literacy amongst the rest of the Gujjars is very low. They are a valuable element of the State population but unless they make some effort to acquire at least the rudiments of education the community as a whole is doomed to recede lower in the social scale.

13. The Hindus.—The Hindus in the State, including the Scheduled Castes but excluding Sikhs and Jains, total 809,165 or 20.12 per cent. During the decade they increased by 9.90 per cent. The most important numerically are the Brahmans, the Rajputs and the Kashmiri Pandits. Their numbers at the recent Census were 198,004, 168,582 and 76,868 respectively. The number of Brahmans living in the Jammu District is over 63,000. In Kathua and Udhampur Districts there are over 35,000 in each case. Reasi comes next with nearly 30,000 followed by Poonch Jagir with over 19,000 and Mirpur District with over 14,000. There are some 1,335 in the Chenani Jagir. In other districts of the State their numbers are negligible. The Hindu Rajputs are found in large numbers in the Udhampur District with over 61,000, followed by Kathua and Jammu with over 36,000 and 35,700 respectively. Reasi comes next with nearly 21,000 and Mirpur with over 8,000. Their numbers in other districts are very small. Most of the Kashmiri Pandits are residents of Srinagar; over 62,000 live in the Anantnag District in which Srinagar City is situated. Another 11,000 were recorded in Baramulla District. The figures do not exceed a thousand in any other district except Jammu which has 1,367. The Kashmiri Pandits community has a higher standard of literacy than any other. This fact gives it an importance out of all proportion to its comparatively small numbers. Castes together The Scheduled The numbers for each caste number 152,536. and their distribution throughout the State are given in Part II of Table XIV. Adherents of the Arya Smaj movement numbered 87,356. In Table XIII they are included with "Other Hindus". In 1901 they numbered only 79. Reference need only be made to three other elements of the Hindu population viz. Khatris, Jats and Mahajans; the two former exceed 25,000

and the latter 23,000. The Khatris are mostly found in Jammu Province, particularly in the Jammu and Mirpur Districts. Each of the other districts has a small number. There are few outside Jammu Province although some 2,000 were recorded in the Muzaffarabad District. Of the 25,000 Jats over 16,000 live in the Mirpur District and over 7,000 in Jammu District. There are 1,430 in Kathua. Elsewhere the numbers are small., Over 10,000 Mahajans live in Jammu District and over 4,000 in Udhampur. Each district of the Jammu Province has its quota. There are very few in other parts of the State. There is little new to be said about the origin of the Hindu elements of the population. Most of them are descended from the indigenous population of the area. Their history goes back to very early times and is rather a subject for the historian. Numbers of them have migrated to British India during past centuries and the community here has received accessions to its numbers by immigration from British India, chiefly from the neighbouring areas of the Runjab. A note on the Dogra Hindu-Rajput community, of which His Highness the Maharaja Bahadur of Jammu and Kashmir is the head, has recently been produced and published by Thakur Lakshmansingh Charak of Jammu and can be obtained easily, by those desirous of details. An interesting genealogical table of His Highness' family is given with the note which traces the Ruling Family's descent back to Maharaja Sudarshan of Ajodhya.

14. The Sikhs. The Sikhs number 65,903. They form only 1.64 per cent. of the population but are increasing at a higher rate than any other community. They increased by 30.08 per cent. during the decade, They are found in varying numbers in every district of the State. The largest aggregations are in Poonch Jagir (14,887), Muzaffarabad (12,922), Mirpur (12,111), Jammu (9,151), Baramulla (8,458) and Anantnag (5,654). Whilst the main influx of Sikhs to the country followed its conquest by Maharaja Ranjit Singh of the Punjab there is evidence to show that there were Sikhs in small numbers in the country as early as the sixteenth century. Guru Nanak visited Kashmir and is said to have made converts. The Gurdwara at Martand commemorates his visit. Guru Hargobind also visited Kashmir by way of Sialkot and probably followed the Moghal route. Gurdwaras Srinagar, Baramulla and Muzaffarabad commemorate his visit. His teaching probably resulted in a number of the inhabitants of Srinagar and the neighbouring villages embracing Sikhism. Possibly he left behind some of his disciples to carry on his work. Sikhism cannot be said to be

indigenous; a few local converts don't make it so. However, it is clear that its existence in the State goes back to a date before the advent of Sikh rule. As already remarked, its beginnings in the Kashmir Province at any rate, would appear to date from the visits of Gurus Nanak and Hargobind. A story appears in previous Census Reports from 1911 onwards to the effect that during the period 1751-1762 A.D. certain mercenary troops were engaged by Raja Sukhijiwan, Governor of Kashmir at that time, to assist him to assert his independence against his master, Emperor Ahmad Shah Durrani of Kabul. According to the story these mercenaries embraced Sikhism in the time of Maharaja Ranjit Singh and were called "Jinsi Sikhs" from the fact that they were in receipt of jins (grain) as military rations. Later, they are said to have settled in various parts of the country and to have started the Sikh settlements now found at such places as Tral, Hummal, Baramulla etc. The story is a bit confused; it states that Raja Sukhijiwan "brought Jinsi Sikhs from Pothwar and the adjoining hills" and goes on to say that "they embraced Sikhism in the time of Maharaja Ranjit Singh". These statements are contradictory. Ranjit Singh did not come on to the scene until long after 1762. If any mercenaries embraced Sikhism in the time of Ranjit Singh they could not have been those brought in by Sukhijiwan. It is possible the mercenaries brought in by Sukhijiwan were Sikhs and not Punjabi Brahmans as has been stated in earlier reports. It is also possible that the descendants of these mercenaries, who may have been Punjabi Brahmans, were here when Ranjit Singh conquered the country and that either they entered his service as Sikhs or embraced Sikhism then. In those days land revenue was collected in kind with the assistance of the military. The unit employed was known as the Nizamat Paltan which consisted of Sikhs. It is probable that these men became known as "Jinsi Sikhs" to distinguish them from the members of other Sikh units because of their association with the collection of grain (jins). This, of course, is pure conjecture but then the story of Raja Sukhijiwan and his "Jinsi Sikhs", although going back to the Census Report of 1911, is only based on a story related by a certain official at the time of the 1911 Census. Whether there was any influx of Sikhs in the period 1751-1762 or not, it is clear that, although there were Sikhs in the country previously, most of them now living in the State are the descendants of those who came to the country with Ranjit Singh's invading army and during the period of Sikh rule (1819-1846). This is supported by the fact that the largest aggregations of Sikhs.

are found in those areas of the State closest to the Punjab which had close associations with the Sikh court at Lahore. Ranjit Singh first attacked Jammu in 1808. The Sikhs were not successful at their first attempt to conquer Jammu. But by 1809 Gulab Singh, later the first Maharaja of Jammu and Kashmir, had joined the Sikh army at Daska, near Sialkot at Ranjit Singh's request. It is reasonable to presume that Sikhs commenced to enter the Jammu Province in considerable numbers from this date onwards up to the time of the fall of the Sikh kingdom in 1846.

15. The Buddhists. The next in order of numerical importance are the Buddhists. Their home is Ladakh. There are 40,696 of them. They have increased by 5 per cent. since 1931. Very few leave their own country for long. At the Census all but 532 were enumerated in Ladakh. They live in the Ladakh Tehsil and in that part of the Kargil Tehsil adjacent to it. There are none in those portions of the Kargil Tehsil adjoining Kashmir or the Skardu Tehsil. A few live near Padar in the Kishtwar Tehsil of the Udhampur District which lies on the western borders of Zanskar in the southern part of the Kargil Tehsil. The Buddhist community shows a far smaller increase in numbers than any other. This has been the case since the beginning of Census taking. In 1911 it was attributed partly to the practice of polyandry and partly to conversions to Islam. These conversions are not so numerous as to be noticeable and most occur as a result of intermarriage. The scarcity of cultivable land, the absence of forests and the lack of water for irrigation are not conditions favourable to an increase of population. If we add the practice of dedicating both boys and girls to their monasteries in considerable numbers to lead a life of celibacy it is not surprising that the community shows a small rate of increase. In fact, it is the nature of the country itself which has probably given rise to the practice of polyandry and to the dedication of boys and girls to the monasteries. The country cannot support an increasing population in existing conditions and the numbers of the Buddhist community are unlikely to expand much until the conditions in their country alter very considerably. As it is, most of them eke out a bare existence.

16. Other Communities.—The members of the other communities living in the State are so few in number as to call for little comment. They are Indian Christians (3,079), European and Anglo-Indian Christians (430), Jains (910), Parsis (29), Jews (11), Primitive Tribes and Others (146).

Of these Indian Christians have shown a considerable increase as compared with 1931 when they numbered 1,942. European and Anglo-Indian Christians have increased from 321 to 430. The Jains have increased from 597 in 1931 to 910; of these 895 were recorded in Jammu City.

17. **Social Customs.**—Social customs are bound to have some effect on the rate of increase of the population, certainly those relating to marriage, divorce and re-marriage. It is probable that the customs of the various elements of the population, as much as any other factors, account for the variations in the increase of the four main communities of the State—Muslims, Hindus, Sikhs and Buddhists.

As already remarked, the Sikh community shows a very big increase. It is so large that it is permissible to adduce reasons other than a natural increase of population. The most likely other cause for this phenomenal percentage (30.08) is defective tabulation in the past due to wrong answers given in the Census record. For instance, at the recent Census a reference was received asking if Sikhs could describe themselves as Brahmans under race, tribe or caste. The answer was in the negative. However, if we examine their social customs we find they provide favourable conditions for an increasing population. The expenses connected with the marriage ceremony are not unduly high, there is little caste restriction, the parties to a marriage have considerable freedom of selection, widow remarriage is recognised, purdah is not practised and migration is negligible. Even before the 'Infant Marriage Act' was passed by the legislature in 1985 (1929 A. D.) the marriage of immature boys and girls was unusual. The Sikhs are monogamous; this is an important point in a country where there is a deficiency of females. All the customs mentioned are favourable to an increase. Further, the community welcomes converts but one seldom hears of a Sikh apostate although the possibility of their existence is not contested.

The Muslims show the next highest rate of increase. As in the case of the Sikhs there are no caste restrictions and the parties to a marriage enjoy a considerable measure of freedom of selection if they be of mature age. Divorce is recognised and the remarriage of widows approved. Converts are readily accepted. The factors cited are all favourable to a natural increase of population. The marriage of immature boys and girls is an adverse factor; so also is the practice of polygamy. Infant marriages

were common before the passage of the Infant Marriage Act and it is believed the custom still persists. Although Islam permits a man to have more than one wife at a time, it is the exception rather than the rule for Muslims in the State to practise polygamy. Purdah is strictly observed by a considerable portion of those living in urban areas and where accommodation is restricted the lack of fresh air and exercise must re-act adversely on the birth of healthy children. The fact that in some areas large numbers of Muslim men migrate temporarily may be reckoned as a minor adverse factor.

The customs prevalent amongst Hindus are not so conducive to an increase of population as those followed by Sikhs and Muslims. The expenses connected with the marriage ceremony are usually heavy, caste restrictions are considerable, freedom of selection between the parties to a marriage is unusual, the marriage of immature boys and girls was the rule rather than the exception before the passing of the Infant Marriage Act, divorce is not recognised and widow re-marriage is not permitted except by a small section of the community, purdah is observed to a considerable extent in urban areas. These may all be termed adverse factors. Hindus are usually monogamous but more than one wife is recognised in certain circumstances, more particularly in the absence of a son. Converts are very few as it is not a proselytising religion except amongst a small section. The Arya Samajists advocate the abolition of caste restrictions in the matter of marriage, encourage widow re-marriage and are ready to accept converts; indeed they make proselytism a part of their activities. But these innovations are obnoxious to the conservative castes.

We have not far to go to seek the reasons for the small increase in the Buddhist community. The practice of polyandry is sufficient in itself. If we add to this the fact that it is customary for every family to dedicate at least one of its younger sons to a monastery to become a monk and at least one girl to become a chomo or nun and live a life of celibacy, it is a matter for surprise not that the percentage increase is small but that it should be as much as 5 per cent. Recently legislation has been passed by His Highness' Government, at the instance of what may be termed the young Buddhist Party, prohibiting the practice of polyandry and rendering those who infringe this legisla-tion liable to severe penalties. It remains to be seen whether this legislation has the support of the majority of the community. If it has,

the next Census should show a greater percentage increase in the population of the Buddhist community unless other equally effective measures are adopted to check such an increase.

The passing of the Infant Marriage Act is bound to have an effect on the Muslim and Hindu communities in particular over a period of years. Medical authorities have satisfied themselves that there is a greater measure of fertility in marriages between those of mature age than in the case of infant marriages. There is also less infantile and maternal mortality. This legislation is therefore likely to operate in favour of a larger percentage increase in the future in the case of those communities previously practising child marriage. In the past, female infanticide is believed to have been prevalent, particularly amongst the Rajputs. His Highness the Maharaja Bahadur of Jammu and Kashmir initiated several measures to encourage those who used to practise this custom to desist. the various social reforms initiated, which may be said to have been in an embryonic stage during the decade just completed, have the approval of the majority and receive their active support the returns at the next Census should reflect a more even percentage increase in the population of the three chief communi-The Buddhist community must always show a smaller increase until conditions in the country they occupy and their social customs change very considerably.

18. The Revenue Department.—Agriculture plays such an important part in the life and economy of the country that it would be well to study the conditions rather closely. Except for those areas under the administration of the Government of India, on behalf of the State, the country is divided into districts and tehsils under the executive control of the Revenue Department at the head of which is the Revenue Minister who is assisted by a Revenue Commissioner and a Director of Land Records. The senior revenue officer in each of the two provinces of Jammu and Kashmir is called the Governor of the Province. District officers are called Wazirs, tehsil officers, Tehsildars and the latter's assistants, Naib-Tehsildars. There is no need to go into the details of the army overseers, surveyors, clerks, girdawars. ganungoes, patwaris, chaprassis, zaildars, lamberdars and chowkidars, who together make up the staff of the Revenue Department; their numbers are legion and so are their duties. As the name of the department indicates its primary function is the collection of land revenue.

19. The System of Land Tenure.—Before discussing the activities of other departments whose work affects agricultural conditions let us examine the system of land tenure. During the Moghal. Pathan and Sikh periods the lot of the peasant was very hard. In the Kashmir Province he possessed neither proprietary nor occupancy rights. All land was owned by the State. The cultivator was permitted to occupy the land only so long as he paid the rent when it became due; he could neither sell nor mortgage the land he occupied. The system of assessment in those days must be described as harsh. The State's share was not less than 3/5 of the gross produce and, allowing for unauthorised exactions, the cultivator's share probably did not exceed 1/3. Conditions in the Frontier Districts were the same; in the Jammu Province they were The descendants of the original occupants of the land in Jammu held proprietary rights; many of the proprietors were land-holders of long standing and cultivated their own land; other cultivators were tenants-at-will. the custom to collect the revenue in kind on an estimate of the crops. The State share varied; it was  $\frac{1}{2}$  from owners,  $\frac{2}{5}$  from cultivators resident in the village cultivating State land and 1/3 from cultivators belonging to another village. Usually the land was held by hereditary village proprietor with hereditary tenants under them cultivating the land. The revenue demand was heavy with the result that payments frequently fell into arrears and the State took possession of the land. The rights of some proprietors were confiscated as a punishment for acts of rebellion and disloyalty. In this way many villages and parts of villages became the sole property of the State. From time to time re-measurements and re-assessments were carried out but the methods were not such as could be termed accurate. With the advent of the Dogra dynasty under Maharaja Gulab Singhji Bahadur (1846-58), the conditions both for the proprietor and the tenant were eased a bit for new lands brought under cultivation. In the time of Maharaja Ranbir Singhji Bahadur (1858-85) the State share of the crops was reduced and revenue was made payable in cash or kind at the wish of the cultivator but it was not until the reign of Maharaja Sir Pratap Singhji Bahadur (1885-1925) that a Regular Settlement was carried out to determine the rights of the cultivator and to put revenue assessment on a proper basis; this was commenced in 1887 and completed in 1914. The Settlement operations gave to the cultivator something he had never enjoyed before-security of tenure and a fixed cash assessment. The State still retained ownership of large areas. With the proper measurement of land and

assessment of revenue the State share was reduced to about 30 per cent. of the gross produce. In addition, Patwari and Lambardari cesses were levied which amounted to 2 per cent. and 5 per cent. respectively, on the amount of each individual's assessment. Since the first - Regular Settlement, revision has been carried out in all tehsils and in some of them twice. The incidence of land revenue has been further reduced and now amounts to about 25 per cent. of the gross produce plus the Patwari, Zaildari, Lambardari, Sanitation, Education and Road Cesses. These together amount to about 12½ per cent. on the actual revenue payable which brings the total up to about 28 per cent. of the gross produce. At the time of the first Regular Settlement in Jammu Province the rights of those possessing lands were recognised and they were recorded as owners; other areas which for various reasons had passed into State possession were recorded as owned by the State. The tenants of State owned land were recorded as tenants-at-will or occupancy tenants according to the period they had been in possession. They were required to pay 'Malikana', over and above the ordinary revenue assessment; the rate of Malikana varied according to length of possession. The tenants of proprietors, other than the State, were usually required by their landlords to pay the revenue assessment due plus 'Malikana' or rent in kind as might have been previously agreed upon. In 1912 commemorate the coronation of His Majesty King George V all tenants-at-will of land owned by the State were granted full occupancy rights. At the time of the first Regular Settlement in Kashmir Province established cultivators were given 'assami' or tenancy rights. The concession permitted an 'assami' and his heirs to hold the land occupied in perpetuity so long as the revenue assessment was paid but gave no right of transfer either by sale or mortgage; ownership remained with the State. The same concessions were given to the landholders and cultivating tenants of the Frontier Districts in similar circumstances.

Thus, throughout the State, the reign of His late Highness Maharaja Sir Pratap Singhji Bahadur brought relief; for the first time the cultivator was given a fair assessment and security of tenure. Since the present Ruler, His Highness Maharaja Sir Hari Singhji Bahadur, came to the throne in 1925 the conditions of life for the cultivator have been improved enormously. At the time of His Highness' coronation or Raj Tilak in 1926 important concessions were announced which took the form of grants of State-owned land to village communities. In

1933 His Highness was pleased to confer proprietary rights on occupancy tenants of State land and those with assami rights and remitted the payment of 'Nazrana' usually levied on such occasions; the Malikana payable by occupancy tenants over and above the amount assessed for revenue was also remitted. These concessions, following those already made, greatly improved the status of the cultivator and in thousands of cases changed his position from a serf to a land-holder.

To protect the thousands of newly created land-holders in the Kashmir Province and the Frontier Districts from the consequences of their own improvidence a Land Alienation Act was passed to control the transfer of land by sale or mortgage. The Act disallowed the transfer of the newly acquired rights to any but a member of the agricultural classes and prohibited the alienation of more than 25 per cent. of any holding for a period of ten years. After the lapse of the period mentioned the provisions will be reviewed. A Pre-emption Act was also passed in order to protect family and village interests and to keep the land as much as possible in the possession of real cultivators. Whilst the status of the peasant cultivator has improved throughout the State in the past fifty years beyond the dreams of his ancestors, the position is not free from difficulties and dangers. The 'assami' now owns his land and has security of tenure but he must be taught to value these rights to the full and to pass on his inheritance to his sons intact. It is all too easy to dissipate the problems of the present by mortgaging the future; the right to alienate up to 25 per cent. of land holdings has been exercised in the full in hundreds of cases in liquidation of debt. These sales have increased the fragmentation of holdings, which is already a difficult problem, and have resulted in the transfer of much land to members of the agricultural classes who are not cultivators. The tenant or paid agricultural labourer seldom works as conscientiously as the owner cultivator. Alienation of land on a large scale to noncultivating owners is bound to lead to a reduction in the aggregate food grain supplies produced in the country. This in turn must lead to greater difficulty in the feeding of a rapidly increasing population. Figures showing the average size of holdings in the two provinces Kashmir and Jammu have been supplied by the Land Record Department; they vary from 16 acres in the Jammu District to 2! kanals in the Anantnag District; there are 8 kanals to an acre. The average holding is 6 kanals in Baramulla and just under 6 in Mirpur. These

figures indicate the extent of fragmentation of holdings which already exists. Efforts have been made to bring about the consolidation of holdings but the results to date are not encouraging. The Land Records Department reports that since the cultivator was given proprietary rights and the right to alienate up to 25 per cent. of his holding, that is to say during the past decade, large numbers of land transfers have taken place. The most common cause is debt, either inherited or accumulated. usually as a consequence of improvident habits. In Kashmir, the desire to own land on the part of the richer classes of people living in Srinagar is strong. Prices have soared; land previously valued at Rs. 20 per kanal is alleged to have been sold recently at Rs. 300 per kanal. When His Highness gave the cultivator ownership of the State land he occupied previously as a tenant and the right to alienate a part of it he gave him not only independence but the means to liquidate his debts and to make a handsome profit at the same time. It should be repeatedly impressed upon the cultivator that unless he acts wisely the great concessions he has received may well become a curse. If due to extravagance and improvidence on the part of the present peasant-owners a large proportion of the cultivable area passes from the ownership of the actual cultivator into the possession of non-cultivating classes and absentee landlords the children of the present peasant-owners will be dispossessed and revert to the position of serfs and labourers. The present position as regards the supply of food grains, which is by no means easy, may well be greatly aggravated. The wisdom of restricting the peasant's powers to alienate his land heritage is obvious.

With the object of helping agriculturists to avoid debt and to encourage the development and improvement of cultivable areas His Highness' Government passed the 'Aid to Agriculturists and Land Improvement Act' in 1936. Under this act loans are made available on easy terms to any proprietor or occupancy tenant of agricultural lands for any purpose directly connected with agriculture. In 1937 a'Kahcharai Act' was passed by which every landholder or tenant is permitted to keep one buffalo for domestic purposes free of Kahcharai or grazing tax.

It is correct to say that conditions of life for the peasant have been transformed in the State since the Dogra dynasty was established by Maharaja Gulab Singhji in 1846. The improvements were slow to begin with; the speed was accelerated from 1890 to 1920. During the last two decades the progress has been rapid.

20. Agriculture. - Measures to improve conditions of living for the cultivator have not been confined to the grant of proprietary rights and security of tenure. The activities of the Agriculture, Veterinary, Co-operative and Rural Development and Panchayat Departments are all directed towards the improvement of the conditions under which the agricultural classes live and work and the introduction of more efficient methods. During the past decade the staff of the Agriculture Department has been strengthened in all directions; demonstrations and propaganda have been increased. The chief food crops grown are rice, maize, wheat and barley in the Kashmir Province, maize, bajra, wheat, rice and barley in the Jammu Province and maize, wheat, barley and grim— a kind of barley grown at high altitudes—in the Frontier Districts; the latter is an important crop in the Ladakh District. During the decade the Director of Agriculture has succeeded for the first time in developing successful types of local rice and wheat by pure line selection; improvement has also been effected by the introduction of selected foreign seed for such crops as sugarcane, wheat, maize and vegetables. The distribution of selected seed and improved implements has been increased; this is important if the same area of cultivated land is to support a rapidly increasing population. His Highness' Government has become a constituent member of the Imperial Council of Agricultural Research and funds have been sanctioned for two research schemes; one is connected with fruit tree pests and the other with rice. The peasant is very conservative and is loath to change his methods; he has every reason to be reluctant to give up methods which have given him and his ancestors fairly good results until he has been convinced that the new methods advocated are better than his own. He knows from practical experience what his land can produce best and he knows its limitations. The cultivator's inherent dislike of change makes it absolutely essential that new methods be tested and demonstrated in as many places as possible and as often as possible and that propaganda be well conceived and continuous. This policy the Agriculture Department is endeavouring to implement by means of demonstration, tours, the holding of agricultural shows, the opening of demonstration plots and the issue of booklets and hand bills free of charge. Some advance has been made but conversion from old ways to new is a long term undertaking requiring persistence and patience. Little progress has been made in the use of manures; cattle dung, which is the obvious agent for increasing the fertility of the soil, is very largely burnt as fuel in the Jammu Province; a little is

used to manure maize or wheat; rice is seldom manured; the use of green manure is practically unknown and artificial fertilisers are too expensive. In the Kashmir Province wood fuel is plentiful in most areas and the manure avai able is practically all used in the rice fields. At the higher elevations the Gujjar uses it for maize crops. The owner-cultivator manures his rice fields liberally, about 120 maunds to an acre in some cases, but the fields of the absentee landlord get little manure and the crops of the latter are usually inferior to those of the former. In the Frontier Districts also all available manure is utilised in the fields. The Agriculture Department, supported by the various departments having contact with the cultivator, has tried its utmost to persuade him to use all available manure in the fields but to date its efforts have had no more effect in Jammu than in other parts of India where dung is used as fuel. The reason is clear; the cultivator must have fuel and in many areas wood fuel is non-existent or inadequate. The forests which existed a hundred years ago have been ruthlessly destroyed in many areas by man and goat; the remedy is to prevent the destruction of the sources of wood fuel supplies in every way and to open up new plantations under quick growing trees in selected areas for the specific purpose of supplying more wood fuel for domestic and other purposes. The working of the coal deposits in the Reasi District may well do much to solve the problem.

Fruit growing is an important agricultural industry in Kashmir; it is of little importance in Jammu at present. The value of fruit is appreciated in the Frontier Districts but cultivable land there is so scarce that fruit is mostly grown only where grain crops cannot thrive. In Kashmir there has been a good deal of development in the past 40 years but unfortunately two pests found their way to the country about 1920; these are known as the San Jose Scale and Woolly Aphis. The former in particular has done tremendous damage and still persists in spite of all efforts to eradicate it. mentioned have caused heavy The pests casualties amongst apple, pear, peach and cherry trees. They do not confine their attacks to fruit trees and this makes it all the more difficult to eradicate them. Large sums have been spent in an effort to bring them under control. To facilitate the work of the Agriculture Department in attacking and overcoming these pests the 'Crop and Plant Protection Act' was passed in 1933 by which the treatment of trees harbouring these two pests was made obligatory. Efforts during the decade have been continuous but the pests remain. In spite of

these pests fruit growing is providing the means of subsistence for an increasing number of persons in the Kashmir Province. There would appear to be no reason why the growing of quality mangoes and citrus fruits should not be organised and developed in the lower altitudes of the Jammu Province and the growing of apples, pears, peaches and cherries expanded in the Bhadrawah, Kishtwar and Ramban Tehsils at altitudes of 5,000/6,000 ft.

The size of the average agricultural holding has already been mentioned. The Director of Agriculture has expressed the opinion that the fragmentation of holdings is one of the most important factors obstructing the introduction of improved methods. He estimates that if all mutations be registered the average size of holdings will be found to have decreased by 10 to 15 per cent. Increased cropping of the cultivated area is handicapped in the Kashmir Province and the Frontier Districts by the rigours of the winter and in the Jammu Province by the lack of facilities for increased irrigation; everywhere, except in limited areas near densely populated localities, the lack of manure operates against intensive cultivation. The only immediate practical means of increasing the volume of food crops for an increasing population is by the use of manures, selected seeds and improved methods.

21. Animal Husbandry.—An ample supply of good draught oxen as well as milch cows is essential for a well-balanced system of agriculture. The difficulty in the Jammu and Kashmir State is not a shortage of cattle but an excess so large as to constitute a serious problem which is very much aggravated by the fact that most of the cattle are of very poor quality. Figures taken from the Cattle Census conducted in 1940, and quoted by the Superintendent Civil Veterinary Department, show that there are 130 cattle to every 100 acres of cultivated land; it is believed this is nearly twice the proportion obtaining in British India. It is not surprising that the quality is so poor, both for ploughing and for milking, when the numbers are so large. The problems involved are now receiving continuous attention. In 1926 expert veterinary opinion was obtained but owing to financial stringency little could be done at the time to implement the advice given although some action was taken. In 1933 the Veterinary Department was reorganised and strengthened in every way and active steps were commenced to remedy the results of neglect over a long period. The treatment of ordinary diseases and the prompt control of epidemics, unless they assume serious proportions, is

routine work. Epedemics naturally receivespecial attention. The main problems to be solved are the reduction in the total head of cattle, many of which are useless for any purpose, the production of a good type of plough ox at a reasonable price and in adequate numbers. and the provision of a good strain of milch cattle. The problems are more difficult to solve than might be supposed because on the one hand the killing of cattle in the State is strictly forbidden whilst on the other hand export is prohibited Excessive numbers due to uncontrolled breed ing must lead to underfeeding and ill-nourished animals susceptible to any and every outbreak of disease. In 1940 there were 30 veterinary dispensaries in the State against 18 in 1930. At the end of the decade the construction of a well-equipped modern veterinary hospital was commenced at Srinagar and at the time of writing is nearing completion. A similar hospital for Jammu is under consideration. The use of goat tissue vaccine and virus has been introduced for giving immunity to cattle against Rinderpest. This vaccine is being produced at the State Veterinary Laboratory. Legislation has been passed to license approved bulls for breeding purposes. Steps to implement this measure are being taken. Funds to implement a scheme for the improvement of the cattle of the country have been annually provided on a more generous scale since 1937. Two small Cattle Breeding Farms have since been established. The aim is the progressive reduction of scrub animals by castration and the importation of selected bulls of approved breeds. For some time to come all efforts are to be concentrated on the production of a better quality general utility animal and the improvement of indigenous stock. When cattle owners begin to appreciate the importance and advantage of having fewer cattle of better quality it may be possible to be more selective and produce two different types, one for draught purposes and the other for milk. In 1930 there were no cattle breeding centres; in 1940 there were 87—all supplied with selected bulls. Legislation was passed during the decade providing for the compulsory castration of undesirable bulls under the orders of an officer of the Veterinary Department and it is proposed to carry out castration on a large scale in those areas first where approved bulls are stationed. In course of time this policy should reduce the number of useless cattle and increase the number of good quality animals. Various measures, including the holding of cattle fairs, have been introduced to popularise the scheme for cattle improvement and in the course of another decade the results of the efforts now being made should become apparent. There

can be no question that an improvement in the quality of draught oxen means better ploughing and better crops, and better milch cows more milk, a better diet and a healthier population. In spite of the enormous number of cattle in the country the supply of milk and milk products is inadequate. The rural population consumes a comparatively small percentage of the milk produced. Most of the daily supply is made into ghee and either handed over to a money-lender in liquidation of debt or sent to the nearest town for sale. At present the cry 'drink more milk' cannot be indulged; all possible steps must first be taken to increase the production of milk. A reduction numbers of useless cattle and the improvement of the breed is the obvious remedy. The average daily yield of a cow is about 13 lbs. A poor quality animal requires at least half as much feed a day as a good milk producer but an ordinary specimen of a good milking strain will produce at least four times the yield of the existing average cow thus producing twice the amount of milk for approximately the same feed. The total daily milk production in the country from cows, buffaloes and goats has been estimated by the Superintendent, Veterinary Department to be a little under 12 lacs lbs. and the average daily consumption per head of the population of milk and milk products about 4 oz. These figures speak for themselves and compare unfavourably with the daily consumption figures for the rest of India which, at 7 oz. per head, are not high. As in the case of milk products so in the case of eggs and poultry. It has been calculated that the consumption of eggs per head of the population does not exceed five per year. It seems that the villager, other than those living near towns, has not yet realised the full scope of poultry keeping as a cottage industry and the value of eggs as an article of diet but steps are being taken to educate him in this respect and to distribute eggs of improved types.

Sheep-breeding and wool-growing in this country is essentially a cottage industry. In the decade 1921-30, His Highness' Government obtained the services of an expert to advise on the woollen industry; his report, amongst other things, outlined a breeding scheme designed to improve the type of sheep. Some of the recommendations were implemented during the past decade and a Sheep-breeding farm was started for research work. Merino, Wensley Dale, Cheviot and Border Leicester rams have been imported and cross breeding with selected local ewes commenced. Experiments in stall-feeding in winter, machine-shearing, are

being carried out and sheep diseases studied. Since sheep-breeding and wool-growing are questions of All-India importance the Imperial Council of Agricultural Research has contributed to the cost of the scheme. Any improvement in the type of sheep maintained in the country and any increase in the wool crop is of vast importance to the great mass of the population. According to the livestock Census taken in 1940 the number of sheep in the State is just over 20 lacs and the number of goats nearly 15 lacs. These figures indicate the value of even a small increase in the annual wool crop per sheep.

22. Co-operative Societies.—The Co-operative Societies Department has been established in the State for many years but its operations have not met with complete success. This in no way reflects on the efforts of those at present in control of the work. In 1940 there were 15 Central Financing Institutions and some 3,788 Primary Societies; of the latter 2,839 were agricultural and 949 non-agricultural. The total membership rose from 63,364 in 1931 to 94,371 in 1940 and the working capital from just under Rs. 89½ lacs to over Rs. 95½ lacs. The latter figure is made up of Paid-up Share Capital Rs. 2,218,774, Loans and Deposits Rs. 4,653,375 and Reserves and other funds Rs. 2,701,014. The capital owned by the Societies has increased in the same period from Rs. 3,576,180 to Rs. 4,919,788. The objects of the many societies vary but the majority are credit socieites; others aim at betterfarming, consolidation of holdings, purchase and sale, organisation of labour, removal of adult illiteracy, arbitration, better-living and education. The aim of the 'better-living' societies is to improve village sanitation, reduce expenses on ceremonial occasions and check harmful customs. A good deal of propaganda requires to be done to educate the masses as to the real meaning and purpose of the Co-operative movement. Many membe s do not appear to realise that the true aims are thrift, removal of debt and the co-operation of all the members to obtain advantages in many directions unattainable by them as individuals. It is suspected that many join the movement in order to get something for nothing and unlimited credit without payment of interest let alone re-payment of capital. This misconception has to be removed before the movement can become strong, healthy and selfsupporting. The liquidation of a number of insolvent societies has taken place during the decade; this is all to the good. It is a form of pruning necessary for the health and strength

of the main plant. The department is doin's good work for the masses. One of its most important aims at present is the consolidation of holdings. During the decade 83 societies were organised for this purpose and scattered holdings totalling 198,104 kanals, equivalent to 24,763 acres, consisting of 51,856 fields of an average size of 4.57 kanals, were consolidated into 6,211 blocks of an average size of 31.92 kanals. The benefits of such work to the cultivator are too obvious to require description.

23. Rural Development. - A Panchayat Act was passed in 1935 providing machinery for the creation of Panchayats in rural areas with limited judicial powers; the first were established in 1936. In 1937 the Panchayat Department was overhauled and reorganised; it is now known as The Rural Development and Panchayat Department. In the first year of its existence a grant of Rs. 40,000 was sanctioned for rural development; the next year the grant was increased to Rs. I lac and in 1940 the grant was Rs. 1,40,000. As the name of the department indicates it is concerned with the working of the newly created panchayats or village committees and the amelioration of conditions in rural areas; the two are very closely related. It does not at present operate in the Frontier Districts. In their short existence the panchayats have done useful work; the number functioning at the end of the decade was 255. One of the causes of trouble and debt in rural areas is litigation over petty cases. To take such cases to the regular courts involves the waste of time and money of all concerned. The panchayats can probably settle most of these cases with a greater measure of equity than the ordinary courts; intricate legal points seldom arise and disposal is quicker and the costs are negligible. The number of cases brought before the Panchayat Courts up to the time of the recent Census exceeds 25,000; the number for 1939-40 was 8,830. This may be taken to indicate that the decisions given find general acceptance. The amount of money saved in costs on those cases is estimated to have been about Rs. 1,50,000. In addition to court case work the panchayats are actively engaged in improving the amenities of life and in working for the general communal welfare in their respective villages. In the process all concerned in the movement must develop a sense of responsibility and unity. It is the function of the department to encourage self help, to supplement with government funds the contributions of the village for this or that communal purpose and generally to

advise and guide the village communities in connection with improvements to drinking water supplies, sanitation, communications, control measures during epidemics, consolidation of holdings, etc.; and to assist them to enjoy healthy and harmless recreation. Since the department was re-organised in 1937 government financial aid to an extent exceeding Rs. 24 lacs has been given for a variety of purposes such as the provision or improvement of culverts, drains, pavement of village lanes and approaches, water supplies, bathing places, latrines, ghats, bunds etc. In addition, some 200 miles of fair weather roads have been constructed or improved. The principle adopted, and rightly so, is that the village must make an effort itself and collect what it can towards the cost of village improvement works. The department has carried out investigations through a staff of surveyors into economic, social and cultural conditions in over 1,300 villages. Besides providing data for study on many subjects these surveys enable the department to gauge with some degree of accuracy the comparative merits of the many requests for financial aid. An adult-education drive to reduce illiteracy, organised by the Education Department, had much practical help from the Rural Development Department and the co-operation of the panchayats. A number of village libraries has been established and radio sets have been installed in 24 villages. There is indebtedness in most villages throughout the State. The economic surveys carried out are very comprehensive and include investigations into the annual income and expenditure of the individual families constituting a village. The figures produced show that in over 50 per cent. of the cases investigated expenditure exceeds income and in the remaining cases that the margin of income over expenditure is very small. To say that the figures compiled in this respect cannot be accepted as accurate without being subjected to a searching test does not reflect on the department's work. A good beginning has been made and the development of these activities should produce valuable results. But a time comes in all such work when the information collected must be sifted. tested and evaluated. Meanwhile, it would seem advisable that further investigations should be held in abeyance until the information already collected has been digested so that future efforts may be well-directed and the maximum benefit obtained from the work and expenditure incurred. For these reasons it is not to be expected that the progress made in the next few years will be as apparent as that in the early stages of the work but by 1950 the activities of the department should have produced definite and

obvious results over a wide area. Unless information already collected and classified is studied and digested there is a likelihood that a stage will be reached when 'the wood cannot be seen for the trees' and the department will be buried under a mass of undigested statistics.

24. Marketing.—In 1934 a Marketing Board came into existence to collaborate with the Agricultural Marketing Adviser to the Government of India, an officer appointed to implement the recommendations of the Royal Commission on Agriculture inconnection with the organised marketing of agricultural produce. Its work in the early stages consisted entirely of commodity surveys; the conmedities subjected to such surveys were selected by the Agricultural Marketing Adviser to the Government of India and have reference to the production, consumption, import and export of the commodities selected for survey, and their derivatives, throughout India. The detailed information collected is to form the basis of development work to follow. By 1940 a number of commodities had been surveyed and preliminary steps had been taken to formulate measures to improve methods of marketing. The absence of central regulated markets is a serious disability to the best marketing of any conmodity. Several schemes for the opening of such markets were under consideration at the end of the decade. The grading of produce according to accepted standards is aimed at; the necessity for this is obvious in any well-organised trade and is for the benefit of both the buyer and the seller in the long run. Little eal progress has been made to date and the wild war now raging has interrupted the work aid put back the clock in this respect for some time to come. With everyone scrambling for commodities, irrespective of quality and price a policy of careful grading has little chance of success. Grading comes into its own in normal times when trade is following recognised channel and quality and reliability count most. Weights and measures throughout India are confused and conditions in the State are no exception. The exact amount represented by any particular veight or measure seems to vary very considerably in places comparatively close to each other. The question of standardising weights and measures is receiving consideration. The various improvements in marketing facilities which have been mooted cannot be said to have received much local encouragement; there has been a certain amount of uninformed and misguided opposition to grading and it is unlikely that much real progress will be made in the absence of, at least, some local trade support.

25. Roads and Communications.—In these days of motor transport one of the most important problems in any country is the provision of good roads and communications. The expansion of the road system and the means of communication is obviously a much -harder problem to tackle in a mountainous country like the Jammu and Kashmir State than it is in the plains; a hundred miles of good road may be built in the plains at a cost insufficient to cover a tenth of the distance in mountainous country. The fact must be stated that many districts in the State suffer serious disabilities owing to the absence of roads—not good roads but roads of any kind better than a rough pony track. It would not be fair to blame the administration for the existing defects in the road system. There is no railway in the State except a small branch line from Sialkot which crosses the State boundary at Suchetgarh and runs as far as Jammu City. The extension of the railway further into His Highness' territories would be a major engineering project. It is not a question His Highness' Government can alone decide; it requires the collaboration of govern-ment and railway authorities in British India. No scheme worth the name can be carried out in connection with the exploitation of the mineral deposits known to exist in the Jammu Province without an extension of the railway to the heart of the area. The State possesses two excellent motor roads, running through mountainous country, connecting Srinagar with the rest of India via Rawalpindi and Abbottabad to the east and Jammu and Sialkot to the south. These two roads known respectively as the Jhelum Valley Road and the Banihal Road join at Srinagar to make one continuous road which is the main artery of communications throughout the Jammu and Kashmir Provinces. The whole import and export trade of the State with India and beyond, as well as such trade as there may be between India and beyond with the Frontier Districts and Central Asia, passes through Jammu or Srinagar over one or the other of these two roads. Since this question of roads and communications is of such great importance to the whole economy of the country it will be worthwhile to see what has happened in the past decade and to discuss the possible developments in the near future. It may be said at once that the main artery Sialkot-Jammu-Srinagar-Rawalpindi-Abbottabad has not only been maintained but vastly improved. Many dangerous corners have been reduced and many miles of road surfaced with tar or bitumen preparations. Other roads existing in 1930 have been maintained in a fair state of repair. But it is with new roads we are cliefly concerned, roads to open up the large

areas previously denied the facilities and advantages of motor transport. Taking the Jammu Province first we find that a fair-weather road has been constructed from Mirpur through Kotli to Rambari giving direct communication by motor in fair weather between the Mirpur District and the Poonch Jagir. The length of this road is 79 miles. It was previously unfit for motor traffic at all. Three new roads in the Mirpur and Jammu Districts are designed to connect Dharamsal Jhangar with Nowshera, Nowshera with Sadhoti and the latter place with Akhnur. This scheme had been completed at the end of the decade with the exception of a bridge over the Nowshera Tawi river at Beri Pattan to link up the Akhnur-Sadhoti and Sadhoti-Nowshera roads. With the completion of this bridge, through wheeled traffic will become possible between Jammu City and Poonch via Dharamsal-Jhangar. Another road has been constructed between Udhampur and Ramnagar but this still lacked a bridge over the Jammu Tawi at the end of the decade and traffic had to be ferried across; the construction of a bridge is under consideration. A fair weather motor road from Batote on the main Banihal Road to Bhadrawah was commenced in 1935. It will be 55 miles long and was estimated to cost over Rs. 7 lacs. Unexpected difficulties and set-backs were experienced and the road was not completed in 1940. When ready this road will open up a large area and should give a distinct impetus to trade between the Bhadrawah and Kishtwar Tehsils and the Udhampur and Jammu Districts. The road connecting the Reasi and Jammu Districts has been metalled from the take-off on the Banihal Road as far as Katra and greatly improved but beyond Katra it is a very poor fair-weather road and is scarcely motorable at any time except after a good spell of fine weather. The Jammu-Kathua road has been metalled as far as Samba; beyond that town it is only fit for use in fair weather. It is cut at right angles by the Ujh river and other smaller streams and is impassable in the rains. His Highness the Maharaja Bahadur has recently ordered the Ujh to be bridged. This is a most important road connecting the Kathua and Jammu Districts. In the past a traveller from Jammu to Kathua had to go by train to Pathankote and then back to Kathua by tonga or foot. The same difficulty exists at present in the rains. An all-weather motor road from Jammu to Kathua will be a tremendous gain to the whole area served by the road. A number of bridle paths have been widened and improved and the road construction programme in the Jammu Province may be sald to have shown steady progress during the decade though an alarming amount of work has to be

done before all districts will get an all-weather motor service to the chief centres. In the Kashmir Province also a number of roads have been improved; some fair weather roads have been metalled and become all-weather motor roads whilst others have advanced from being unmotorable to the fair-weather class. The more important may be mentioned. The road from Srinagar to Charar-i-Sharif has been converted into an all-weather road up to Nagam and a fair weather road up to the Muslim shrine at Charar-i-Sharif. The Anantnig-Pahalgam road leading to Sri Amar Nath Ji has been widened and the surface improved. It s now a good road in all weathers unless damaged by heavy rain. The Pampur-Shopian road has been metalled as far as Pulwama and this section is now a good all-weather motor road; the metalling is to be continued. The Shalamar-Naseem-Gandarbal road and the Gandarbal-Sifapur road have been widened and converted into good fair weather motor roads. Other roads throughout the province have been improved and it may be said that the importance of roads and communications has at last been recognised. Several projects are under execution or receiving consideration and if the present pdicy is continued great improvements will have been effected before the next Census arrives. The loads to the Frontier Districts must remain pack-transport roads for the most part but the Treaty Road to Leh has received attention and is now motorable as far as Gagangir in fair weather. In a year or so it is hoped to make the road motorable as far as Sonamarg. This should convert Sonamarg into a centre not only for tourists but for the Central Asian trade, if the latter is ever revived. Another important work which has been commenced is the construction of a motor road over the Haji Pir Pass linking up the Poonch Jagir with the Kashmir Province.

26. Irrigation.—Next to roads, irrigation is a matter of prime importance if the means of feeding a rapidly increasing population are to be maintained. In the absence of a railway with fixed rates for freight an assured food supply for the Kashmir Province is a vital matter. Motor transport cannot be relied upon because in times of short supply it usually happens that freight rates for motor lorries begin to soar and the expense of importing supplies to give relief becomes almost prohibitive. Ample water for irrigation is available almost everywhere in the Kashmir Province but in many areas use cannot be made of it owing to the difference in levels. During the decade 1931-40 the Zainagir Canal was completed, the Lal Khul and Martand Canals were extended and

two new canals, known as the Nandi and Dadi Canals respectively, were constructed. In 1940 the Martand Canal irrigated 7,578 acres against 6,454 in 1930; it also supplies good drinking water to the area it irrigates. The area irrigated by the Lal Khul increased from 3,879 acres in 1930 to 4,621 in 1940. The Zainagir Canal was commenced in 1923 and completed in 1931. It cost just over Rs. 10 lacs and irrigated 7,538 acres in 1940. The Nandi Canal irrigates land between the Jhelum and its tributary the Vishav. Actually it is an extension and reconstruction of a canal built by the local cultivators the take-off of which was defective and the distribution inadequate and irregular. It was commenced in 1936 and completed at a cost of Rs. 77,640. It irrigated 4,388 acres in 1940 against 700 previously. The Dadi Canal replaces a small water channel constructed by cultivators; it takes off from the Liddar River. The revised estimates for reconstruction and extension amount to Rs. 425,000. Work was commenced in 1937 and nearly completed at the end of the decade. In 1940 it irrigated 1,620 acres. Canal construction has received reasonable attention in the past decade but there are still many areas in which crops could be increased considerably with better facilities for irrigation. necessary that the ample water available be used to the greatest extent possible and the existing canal systems improved and extended in all directions. This is the only certain means of increasing food production; the nature of the country is such that the bugbear of most canalised areas—waterlogging—need not given any thought. The low lying marshy areas have always been more or less waterlogged; most of the rest of the land is on a slope and surplus water drains off quickly.

The need for good canals is greater in the Jammu Province than in Kashmir. The Ranbir Canal was started in 1903 on an estimate of Rs. 17 lacs and was opened in 1905. In 1940 its length, including distributaries, was 236 miles and it irrigated 122,032 acres against 70,738 in 1930. During the decade just over Rs. 1 lac was spent on improvements. It takes off from the left bank of the Chenab near Akhnur.

The Pratap Canal takes off from the right bank of the Chenab about six miles below Akhnur. It is an old canal first constructed in 1873; it was breached and fell into disuse until 1901 when it was remodelled and extended. In 1940 it irrigated 2,798 acres against 1,986 in 1930. The canal also supplies drinking water to the inhabitants of the Kandi tract through which

it passes. The Basantpur Canal takes off from the right bank of the Ravi about three miles above the Madhopur Head works. It was opened in 1918 and was expected to irrigate 7,427 acres. These hopes have not been realised; it irrigated 2,206 acres in 1930 and 2,245 in 1940.

The Ujh Canal was originally designed to mitigate the hardships of the people living in a tract of about 2,000 acres in the Jasmergarh Tehsil which was entirely dependent on rainfall both for irrigation and domestic use. It was first constructed in 1923; extensions were started in 1924 and completed in 1933. In 1940 it irrigated 3,268 acres against 2,167 in 1930. It supplies drinking water to the area as well as irrigating it. The Upper Jhelum Canal which irrigates large areas in the Punjab is of little use to land in the State but distributaries from it irrigate the small State areas through which it passes. The area irrigated in 1940 was 1,149 acres against 856 in 1930. The difficulties in the way of irrigation engineers in the Jammu Province are great on account of the broken character of the country. But in view of the fact that the supply of adequate drinking water is an acute problem in many areas, additional efforts should be made to extend the existing canal systems and to open new canals, even if only small ones, wherever it is possible to do so. Several projects for new canals are known to have been under consideration at the end of the decade for both provinces; the sooner construction is started the better. More food grains are wanted in Kashmir and more drinking water in Jammu.

The Frontier Districts are so mountainous that irrigation is very difficult except in the case of small khuls or water channels taken along the contour of the hillside. But in most areas rainfall is very small and cultivation depends 100 per cent. on irrigation. The construction of canals at Kharthong and Saliskote in the Kargil Tehsil is under consideration. They are estimated to irrigate 2,000 and 1,600 acres respectively and would add considerably to the present very limited means of subsistence. A new canal to irrigate land in the vicinity of Leh is believed to be a practical scheme. It is reported that the Doyan Kuhl (canal) in the Astore District was being improved at the end of the decade. Since 1931 the total mileage of canals including distributaries has increased from 393 to 488 and the area irrigated from 89,372 acres to 156,495. The increase in the area irrigated is greater in proportion than the increase in the mileage of the canals; this must

be attributed to improved distribution. The canals discussed are those only which have been constructed by the Government. There are hundreds of small canals and distributaries which have been constructed by the villagers themselves wherever local conditions make it possible for them to use the water of the many rivers and small streams: these they repair each year and, if possible, extend.

- 27. Public Health.—It is only necessary to refer to vital statistics and public health conditions briefly. Colonel Sir Ram Nath Chopra, I. M. S., (retired) has kindly written a note and supplied figures to show the general conditions obtaining during the past decade which appears as an appendix at the end of this essay. He has expressed the opinion that the vital statistics are not as unreliable as might be thought. It is unfortunately a fact that the procedure for the notification and recording of births and deaths is defective. The position in the Jammu and Kashmir State is not exceptional; the difficulties and defects obtain throughout India except in well-organised cities and municipalities. The present procedure requires overhauling if the figures recorded are to be deemed reliable for statistical purposes. With the expansion and development of village Panchayats and revision of existing methods it might be possible to obtain a more accurate record; at least in those areas where a panchayat is functioning. As it is we must not place too much reliance on the figures given.
- 28. Industries.—Agriculture is by far the most important industry in the State. Usually the word 'Industries' implies non-agricultural occupations and it is used in that sense here. If good roads, communications and water supplies are prerequisites for successful agriculture, they are essential for the success of industrial enterprises. Imperial Table VIII was designed to show the distribution of the population by occupations and Table IX the distribution of the population in the various categories of industrial workers from managers down to operatives. But, as the notes to these two tables indicate, the defects of enumeration, sorting and compilation together produced such poor results that these tables are worthless for statistical purposes. Excluding Agriculture, our most important industries are forest exploitation, sericulture, weaving of textiles of all kinds, woodworking trades, flour-milling, oil-milling, beekeeping, working in non-precious metals, ropemaking, basket-ware, dairy-farming, tanning, the manufacture of hosiery, papier-mache, perfumes, silverware, carpets, gubbas,

rush-mats and chicks, matches, pharmaceutical preparations, ceramics, embroidery, printing, tailoring, building and the exploitation of mineral deposits. Of the minor products taken from the forests and hillsides perhaps kuth, artemisia and resin are the most important at present. The first named is an insecticide; it is also used largely in the preparation of incense, particularly in China; for some years past the market price for this product has been depressed owing to the Sino-Japanese 'Incident'. Artemisia is a species of wormwood from which santonin is extracted whilst resin is tapped from the chir pine and converted into turpentine and certain by-products. To the industries mentioned must be added the manufacture of Indianite, a building material made by a special process from wood. Most of our industries are located in and around the two cities of Jammu and Srinagar and the two towns Ananthag and Baramulla.

The large numbers of visitors to the State each year, a few under 30,000 in 1941, most of whom come to the Kashmir Province, constitute what may be termed the Tourist Trade which provides the means of subsistence for many thousands of the population. These tourists support many of the smaller industries, particularly those which may be called luxury trades, such as wood-carving and cabinet-making, papier-mache, silverware, embroidery, carpets, gubbas, catering, repairs to motors and the provision of accommodation in houseboats, hotels and camps. A Drug Research Laboratory has been opened recently in Jammu and in the course of time the manufacture of drugs from herbs and plants now growing wild in the forests or to be cultivated should become an important local industry.

Some of the cottage industries are being subjected to special investigations by staff working under the control of the Industries Department; these include handlocm-weaving, furniture-making, wood-turning, bee-keeping, rope-making, basket-making, poultry-farming, dairy-farming, tanning, flour-milling, oil-milling, and calico-printing. Reports on gubba-making, carpet-making, silverware and wood carving have already been published. There are few large industrial establishments; there are no large mills such as the jute mills of Bengal and the cotton mills of Bombay.

29. Industrial Organisation.—Of all the industries referred to only forest exploitation, sericulture, the manufacture of matches, the extraction of santonin, the manufacture of

Indianite and one or two of the carpet factories are independently financed. There may be, and probably are, others but they are few and do not come readily to mind. Of those menforest industries, and sericulture are owned, controlled and financed by the State; the match and santonin industries are privately financed and controlled. The carpet factories, the larger of which are privately owned and financed, obtain subsidies from the State during years of trade depression. The great bulk of the small industries, not all, but especially the luxury trades, are worked on a system somewhat similar to that prevailing in England before the Industrial Revolution, say 150 years ago. The artizans work together in groups under a master craftsman who usually gets his supply of raw materials from a dealer; the latter finances the work, determines the quality of workmanship required, and decides the design of the goods to be made in consultation with the master craftsman. The dealerfinancier controls the sale of the finished article and usually has his own selling agency. He is to these small industries what the moneylender is in the rural economy of India. He makes provision for a good return on his capital for any advances he may make to the workers. Some of the small privately owned industrial concerns are financed by the local banks but these must be a small percentage of the total number. In the absence of better organisation and cre lit facilities the part played by the dealer-financier is essential to most of the small scale industries. Co-operative sale and purchase are not yet developed and it is impossible to dispense with him. It is feared there is a good deal of sweated labour employed in most of the smaller industries.

Forests.—Next to Agriculture the exploitation of the extensive and valuable forests of the State constitutes the largest industry. The extraction of timber, collection of minor forest products and other activities play a very important part in the life of the rural population; they not only give employment directly or indirectly to many thousands of the inhabitants but are a source of supply, free or at concession rates, of timber for building or repairing houses, fuel, fodder and minor edible forest products. All the forests have been brought under regular working plans and during the decade 1931-40 most of these plans were revised and brought up-to-date. On an average 212 lacs cubic feet of timber and 225 lacs cubic feet of fuel are removed from the forests annually; the actual amount in any year naturally varies according to trade demand and market

conditions. In recent years exploitation of the icrests has been developed for the greater benefit of the local inhabitants. Formerly, most of the forests were worked under long leases by a few big firms with head offices outside the State. They were powerful enough to enforce their own wage rates for labour and reaped most of the profits. This system has been gradually replaced by short term lump sum leases for comparatively small compartments or groups of These smaller leases have encompartments. couraged local enterprise; many local firms have come into existence and are working successfully. As a result of the existence of a number of small firms labour rates are on a more competitive basis.

The Resin-Tapping industry in the Udhampur District has been reorganised and developed. During the past decade the amount of resin extracted annually averaged 38,000 maunds. Tapping was commenced in the Kathua and Mirpur Districts in 1938; the average annual crop from these two forest divisions is 22,000 maunds. This industry is essentially a subsidiary occupation for the local rural population and the increased means of subsistence in the form of wages is of considerable importance to them.

In the past fir has been worked to a limited degree only. With the advances made in the industrialisation of India this timber has come more and more into prominence. Consequently, in anticipation of the increased demand a new Fir Working Plan Division was started to bring these forests under regular working plans.

Previously, half-wroughts for service rifle butts were manufactured entirely from walnut. In recent years various broad-leaved species such as birdcherry and maple have been used. The factory is located at Baramulla in the Kashmir Province. The following industries in active operation during the past decade depend on the forests of the State for their raw materials:—

- (i) The Rosin and Turpentine factory at Miran Sahib on the Jammu-Sialkot branch line of the North Western Railway.
- (ii) The Indianite factory at Miran Sahib...
- (iii) The Kashmir Willows Factory at Miran Sahib for the manufacture of sports goods with a branch at Sringar.

- (iv) The Half-wrought factory at Baramulla.
- (v) The Santonin factory at Baramulla.
- (vi) The Match factory at Baramulla.

The possibilities of further development of forest resources are believed to be good. Timber such as fir and broad-leaved species previously in little use are coming into prominence. The prices of some minor forest products were rising at the end of the decade and owing to the war the demand may be expected to expand. Increased demand must result in greater activity and the employment of more labour. Projects under contemplation which should provide employment for considerable numbers, both educated and uneducated, are:—

- drugs based on the results of the work of the Drug Research Laboratory opened at Jammu in 1941.
- (ii) The cultivation of Pyrethrum has passed the experimental stage in the Kashnir Province and is now being grown on a field scale. A considerable industry should develop for the exploitation of this plant and provide new employment on a large scale.
- (iii) Negotiations have been commenced with big Indian industrialists with a view to starting the manufacture of newsprint. Such a factory will involve a larger capital than can be provided from State resources if the development of beneficent activities is to continue.

The trout streams continue to attract a large number of visitors to the State and their development and maintenance is receiving continuous attention. It is estimated that over 20,000 persons depend directly or indirectly on incomes derived from this source and from other fisheries. The tourist traffic has increased considerably during the past decade. Many camping centres are in or on the borders of demarcated forest areas. The construction of roads, camping grounds and tourists' huts is continuous.

It is estimated that at the end of the decade some 50,000 persons were directly employed in connection with forest exploitation; to these must be added the numbers indirectly

affected. The Kashmir Muslim element of the population provides the bulk of the labour working in the forests; they are hard working and have benefited considerably from the expansion and development which have taken place. The Gujjars for the most part continue to follow their hereditary occupation of cattle breeding. The Hindu elements of the population do not readily take to manual labour. It is, of course, their loss; efforts are being made by the Forest Department to induce this important section of the population to look upon manual labour in the forests with less aversion. The chief areas affected by a disinclination of the local people to work in the forests for various reasons are the Muzaffarabad and Pir Panjal Divisions in the Kashmir Circle and the Batote, Lander, Udhampur and Ramnagar Ranges in the Jammu Circle. It should perhaps be stressed that, apart from the large permanent establishment employed by the Forest Department in many administrative and executive capacities, for the great majority working in the forests is a subsidiary means of livelihood. Some few skilled workers, such as fellers and sawyers, move from one district to another according to the seasons but the majority of the labour is recruited from the villages in the vicinity of the work in progress; these men return to their principal means of livelihood—agriculture—at the more important seasons of ploughing, sowing and harvesting.

31. Sericulture.—The next important industry is sericulture; the chief stages are rearing the silkworm, collecting and delivering the cocoons, reeling off the silk from the cocoons and weaving the silk yarn; we must not forget the provision of food for the silk-worm—the leaf of the mulberry tree. As already stated the silk industry is controlled and financed by the State. It provides permanent employment for hundreds and subsidiary occupation for many thousands of agriculturists throughout the State. There are two factories for receiving the cocoons and putting them through the various processes, one at Srinagar and the other at Jammu. The former is easily the larger; in addition to a permanent establishment of nearly 400 persons the average number of daily workers employed in the year 1940 was 2,231. The average for 1931 was 1,707 and it remained just above that figure until 1938 when it jumped to 1,995; the figure for 1939 was 2,040. These daily silkfactory workers may be considered permanently employed; the majority live in Srinagar. The number of rearers of silk-worms employed by the Srinagar factory in 1940 was 51,000; these are all agriculturists and they are spread through

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all tehsils of the Kashmir Province; the average earnings per rearer's household in 1940 was Rs. 8. This is a purely subsidiary means of livelihood and from the figures it will be seen that these rearers between them receive over Rs. 4 lacs in wages annually. To ensure an adequate food supply for the silk-worms the mulberry is a protected tree; its destruction is prohibited except under proper authority. The maintenance of mulberry tree nurseries and continual transplanting and development of new areas is essential for expansion and to replace old and damaged trees. In the year 1921 the number of plants raised and transplanted was just over 20,000, in 1930 just over 41,000, in 1935 70,000 and in 1940 well over 84,000. It will thus be seen that food supplies have been continuously and considerably expanded to meet an ever increasing demand.

The Jammu factory employed on an average 244 daily workers in the year 1940. The number of rearers employed was just over 7,000 at the beginning of the decade 1931-40 and just over 10,000 in the year 1940; these figures indicate steady progress. The annual amount earned per rearer's household worked out at about Rs. 12 representing a total cash distribution in wages for the year of Rs. 120,000, making a total of Rs. 520,000 for both provinces.

A government silk weaving factory has been established at Srinagar recently with up-to-date machinery capable of handling 30,000 lbs. of raw silk annually. At present this factory gives employment to about 100 persons daily. Action has been taken to provide for the continued expansion and development of the silk industry at all stages of production and in the decade 1941-50 the means of subsistence provided by it should be increased.

32. Tourism.—Kashmir has been famous for its salubrious climate, beautiful valleys and magnificent scenery not for generations but for centuries. A hundred years ago a few undertook an arduous journey to visit the country; the numbers gradually increased until in the decade 1890-1900, with the completion of the Jhelum Valley Road, they became considerable. The visitor then usually came by tonga; some rode and a few walked. It was not until the motor car reached Northern India that the influx assumed important proportions. Where visitors to the country were previously to be numbered in tens they began to come in hundreds; they are now to be counted in thousands. The tremendous development that has occurred is due entirely to the provision of good motor roads

and the reduced costs of travelling. The number of visitors in 1941 as already remarked, was nearly 30,000. The amount of wealth these thousands bring to the country cannot be assessed with any accuracy without the collection of a mass of detailed information but it has been calculated roughly as in the region of Rs. 80 lacs, The money put into circulation by the visitor is now of enormous importance to the economy of the whole country. Many small industries are supported by the visitor and thousands of local inhabitants are entirely dependent for a livelihood and the means of subsistence on a good visitors' season. During the decade 1931-40 the annual number of visitors recorded at the customs barriers into the State has risen from 8,404 in 1931 to / 29,292 in 1940. During the same period customs receipts have risen from Rs. 69 lacs to Rs. 78 lacs. It is not suggested that there is any exact relation between the number of visitors in any year and Customs receipts but the former indubitably has a bearing on the latter, both direct and indirect. As long as good roads and cheap transport are available the traffic may be expected to develop further provided the present policy of improving and expanding internal communications continues. It is essential to make more beauty spots and camping sites accessible at/a reasonable cost as those more easily reached become overcrowded. His Highness' Government are alive to the value of the Tourist industry and thanks to the facilities provided it is possible for the visitor to enjoy a healthy holiday in beautiful surroundings at a cost proportionate to his mode of life. Every extra visitor means an increase in the means of subsistence. Any heavy falling off in numbers, whatever the reasons, must re-act adversely on the population of the State as a whole and of the Kashmir Province in particular. The complete failure of the tourist traffic for any reason in any year would mean ruin to many small industries, shopkeepers and house boat owners and semi-starvation to many thousands who are dependent on the visitor.

33. Customs and Trade.—The progress made in the development of industries, commerce and trade of any country is reflected in the fluctuations of the figures contained in the Customs reports. Fluctuations from month to month or even from year to year may be deceptive but if we examine the figures from one decade to another we can ignore minor and short term fluctuations. By its treaties the Jammu and Kashmir State is entitled to levy import and export duties and to receive goods from foreign countries through British Indian customs posts in Kashmir bond. There is an exception. Goods passing

along the Treaty Road between India and Central Asia via Srinagar and Leh in both directions are exempt from State customs duty if the seals are not broken in transit or the goods taken beyond the defined limits of the Treaty Road into the State customs area. During the last two decades the trade of the State has increased considerably in volume but to a less degree in value. For the year 1977 corresponding to 1920-21, the volume of trade, import and export, amounted to 42½ lacs maunds with a value of Rs. 520 lacs. The figures for volume in 1996-97, corresponding to 1939-40, were 574 lacs maunds and for value Rs. 5751 lacs. The figures for value do not always vary in direct proportion to the figures for volume. Prices for the same commodity vary considerably from month to month and year to year; in some years the figures for heavy but cheap goods such as grain increase. The decade 1931-40 started with the whole world in the throes of a trade depression unprecedented in its character and intensity. The value of trade in the State as reflected in the Customs returns in round figures fell from Rs. 520 lacs in 1920-21 to Rs. 455 lacs in 1930-31 and still further to Rs. 367 lacs in 1931-32. From the latter year onwards the recovery was slow and it was not until the year 1936-37 that a definite improvement was noticeable. For the next two years there was a small increase but with the outbreak of war the price of food grains in Kashmir rose swiftly and the export of grain was stopped. This had more effect on volume than on value but in other ways too trade has been upset and diverted from normal channels; imports and exports of some commodities have almost ceased whilst in the case of others there has been a large increase. It is too early to discuss in detail the effects of the war on the State. In some respects the country has benefited; in others it has suffered. The volume of import trade in 1920-21, 1930-31 and 1939-40 in round figures was 161 lacs, 241 lacs and 261 lacs maunds respectively and in round figures the value for the same years was Rs. 273 lacs, Rs. 257 lacs and Rs. 288 lacs respectively. The volume and value of the export trade for the same years in round figures was:—

Volume—26 lacs, 37 lacs and 31 lacs maunds.

Value—Rs. 178 lacs, Rs. 133 lacs and Rs. 207 lacs.

These figures show how widely the relation between volume and value varies. This is not the occasion for a detailed examination of import

and export trade figures but some reference seemed necessary because, taken as a whole, they have some bearing on the question whether the increase in the means of subsistence is as great as the increase in the population and likely to continue to be so. Those in the State whose duty it is to study the trend of trade are of the opinion that during the past decade trade in general showed improvement up to the eve of the war. It would serve no useful purpose to attempt to prophesy the trend of trade for the rest of the present decade. Timber and silk are in heavy demand for war purposes and export of these two commodities should continue at a high figure for the duration of the war and for some time afterwards at good prices. In view of the geographical position of Kashmir there should be little, if any, falling off in the tourist traffic. It may be that purchasing power, especially for luxury goods, will be less owing to higher taxation but it is reasonable to assume that the State's main industries will continue to support those dependent on them. What the post-war position will be it would be folly to predict.

34. Central Asian Trade.—At the end of the decade 1911-20 the trade between India and Central Asia was flourishing. For the year 1919-20 the trade to Central Asia was valued at over Rs. 48 lacs and from Central Asia at nearly Rs. 42 lacs, giving a total value of Rs. 8,985,510. Next year, 1920-21, the figures rose to over Rs. 47 lacs for exports and nearly Rs. 46 lacs for imports giving a total of over Rs. 93 lacs. was the peak year of the trade. From that time onwards, that is to say for the last twenty years, the trade has been dwindling steadily in both directions. In some years there was a recovery in trade but such bursts were always short-lived. For the year 1939-40 the figures for exports to Central Asia were Rs. 151,024 and for imports Rs. 230,198, giving a total of Rs. 381,222. Trade between Central Asia and the State has suffered a similar decline. Imports to Kashmir from Central Asia in 1920-21 were valued at Rs. 425,410. The trade declined until 1927-28 when there was a recovery to Rs. 414,910; the figures for 1928-29 were Rs. 442,156—the highest since 1913-14. Political refugees were probably responsible for this short lived revival. From 1928-29 onwards the value of the trade steadily declined; in 1939-40 it was worth only Rs. 78,246—mostly namdas. Since then it has dwindled to practically nothing. Whether the trade will be revived or not remains to be seen. Its decay may be attributed to the lack of stable government and to the hostile attitude to the trade on the part of certain elements in the Sin-Kiang Province and other areas of Central Asia from and to which the trade used

to flow through Yarkand and Leh. The present world war has brought Russia, China and the British Empire into close friendship as a result of mutual interests. It is not, perhaps, too much to hope that at the end of the war the governments of these three empires will be able to take such measures as will not only revive but stimulate the trade on this route. The chief articles imported from Central Asia were cotton manufactures, horses, hides, skins, furs, silks, woollens, namdas (pieces of felt), carpets, gold and charas—an intoxicating preparation made from a species of hemp. The chief articles of export from India were cotton manufactures, hides and skins, silks, tea, leather, paints and colours, drugs, medicines The imports to Kashmir consisted and spices. almost entirely of namdas. The cessation of this trade must have had a very serious effect on the ability of all those living on or near the trade route to earn a livelihood especially the people of the Ladakh and Kargil Tehsils market at Leh, through which all the trade used to pass, is now but a pitiful reminder of happier and more prosperous times.

35. Unemployment.—The extent of unemployment as recorded at the Census is shown in Imperial Table X but as the notes to the table indicate, the figures given are believed not to tell the whole story. Many educated persons, particularly members of joint families, are believed not to have declared themselves to be unemployed although not occupying a paid post. Most of the uneducated masses don't know what is meant by the term; they have never enjoyed continuous employment from one year to another and to be out of employment temporarily does not in their estimation constitute what is usually understood by unemployment. The figures produced by the Census record are 5,640 for all classes and 3,837 for those educated. It would probably be more in accordance with the facts of the case if we put educated unemployment at 5,000 and the figures for all classes at 10,000. Many youths continue to study at schools and colleges not with any definite aim or to acquire a higher standard of education and learning but because they cannot get a post in government service. It is better that they should do so than sit at home or walk about the streets with nothing to do. On the other hand, this factor. results in the over-crowding of college classes at a time in a student's life when small classes and more individual attention are essential to those prosecuting their studies beyond the matriculation standard. Many men of the artizan classes and those working as domestic servants in one capacity or another are not employed for the whole year and it is thought that such persons

do not consider themselves as unemployed: Thousands of casual labourers are not fully employed; few of them have regular work throughout the year. The whole problem of Unemployment received the close and continuous attention of His Highness' Government throughout the past decade In 1936 a Commission was appointed to inquire into the causes of unemployment amongst the educated classes in particular and amongst all classes in general and to make suggestions for a solution of the problem. The Commission's Report was published in 1937. The history of the problem, here and elsewhere in India, was studied, a mass of information collected, evidence taken and the possibilities of effecting improvements thoroughly surveyed. The Commission pointed out that there were no statistics of any kind available to show how much unemployment there was amongst the masses but expressed the opinion that, if the term 'Unemployment' was applicable to a condition of 'Under-employment', there was unemployment to a considerable degree. Some of those answering the Commission's questionnaire were of opinion that there was practically no unemployment amongst the so-called 'Depressed Classes' designated in the Census Report 'Scheduled Castes'. The Commission hesitated to accept this sweeping statement and pointed out that the classes referred to would not always remain uneducated nor continue to follow their hereditary occupations only and that the extent of unemployment in those occuaptions in which they succeeded in getting a place would be aggravated according to the extent of their success. The Commission recognised the existence of a good deal of 'Under-employment' amongst artizans and craft workers, more especially amongst those normally employed in what are usually known as luxury trades, and stated that this condition was more apparent in Kashmir than in the Jammu Province. Unskilled labour and agriculturists were held to be under-employed rather than unemployed. The causes of unemployment were deemed to be trade depression during the first half of the decade 1931-40, faults in the educational system, mechanisation and mass production of goods in other countries reacting on small scale industries in the State, aversion of some classes to manual labour, steady increase in population, lack of industrial development, inadequacy of financial facilities, failure of social customs to adjust themselves to rapidly changing conditions and pressure on the land resulting from fragmentation of holdings.

Having discussed in detail the different spheres of work and activity throughout the State the Commission formulated its suggestions

and since these have a direct bearing on the problem today they may be recounted briefly. Under the head 'Services' they advocated, amongst others, the steady expansion of free primary education, strengthening the staff of the Industries, Agriculture, Veterinary and Co-operative Societies Departments and the provision of extra staff in the Forest Department to facilitate the splitting up of large forest contracts into smaller ones. Under the head 'Professions' the Commission recommended the registration of medical practitioners, the subsidising of qualified medical men, vaids and unani hakims working in rural areas, and enforcing the employment of qualified engineers, overseers and sub-overseers as employees or partners in certain classes of contracts under the Public Works Department. Under Agriculture the extension of cultivation in demarcated forest areas was advised where this was possible without harmful results, the setting up of Co-operative Sale Societies, the development of Co-operative Marketing, extended planting of mulberry trees and the expansion of sericulture, the improvement of cattle breeding, the expansion and better organisation of the fruit-growing industry, accelerated development of good roads and irrigation schemes the improvement of communications between villages and the consolidation of holdings. Constructive suggestions were also made with regard to the provision of increased facilities for tourists and the development of industries. In recording its view with regard to the requirements of Education, the Commission recognised the technical nature of the question and advocated the appointment of a committee of educationists to consider its proposals and to report) what modifications and changes were necessary. In conclusion the opinion was expressed that there was no facile remedy for educated unemployment and no panacea for all the ills from which the existing educational system suffered nor for the difficulties under which industrial development was struggling. Remedial measures, it was added, involved hard work, courage and expenditure.

There seems to be no reason to find fault with the causes of unemployment listed in the report of the Unemployment Commission. Except the trade depression, which caused such distress in the first half of the decade, all of them are operating today with more or less force but anyone with local knowledge must know that since the report was submitted His Highness' Government have made great efforts to implement the Commission's more important recommendations. Primary education has been expanded. An Educational Re-organisation Committee was

appointed in June 1938 and submitted its report and recommendations in March 1939. The staffs of the Industries, Agriculture, Veterinary, Cooperative and Forest Departments have all been strengthened and action taken in many directions to which the Commission called attention. Qualified medical practitioners have been registered and medical men, vaids and unani hakims practising in rural areas subsidised; the whole Medical Department has been re-organised recently, and provision made to meet the more urgent requirements of rural areas. The Sericulture Department has been expanded, road construction work accelerated, communications greatly improved, increased facilities provided for tourists and the development of industries given special attention. New industries have been started with capital provided by the State and increased credit and financial facilities provided for private enterprise. The strenuous efforts made during the comparatively short life of the present administration to reduce unemployment and to stimulate trade and industry in every way must be recognised but Unemployment remains a serious problem. With the number of educated young men leaving the schools and colleges increasing every year there is no sign of reduction in the numbers of educated unemployed in spite of all the efforts of His Highness' Government in this behalf. No improvement is likely unless and until educated young men turn to trade and industry for occupation rather than continue to seek to obtain some post in government service. The dictum of the Unemployment Commission that there is no facile remedy for educated unemployment and that remedial measures involve hard work, courage and expenditure stands. Since 1937 His Highness' Government have worked hard, shown courage and incurred heavy expenditure. The problem remains unsolved but much has been done to lay the foundations for improvement in the future and it is but fair to say that real industrial development in the State is nearer now than it has even been before. Much depends on post-war conditions throughout the world. India is but a wheel in the world trade machine and the Jammu and Kashmir State but a cog in that wheel.

36. Possibilities of Development. – In spite of the somewhat gloomy view taken of the unemployment problem there are grounds for hoping that the work done since 1937 will soon commence to show results. Good roads are under construction in many districts and irrigation schemes are receiving consideration. Apart from the money put into circulation in the form of wages, agriculture and trade must benefit from

the improved facilities for transport and distribution of commodities. To give one instance, the new road from Batote to Bhadrawah should open up the whole of that country and stimulate the fruit growing industry there. An extension from Doda on the road mentioned to Kishtwar will open up a large land-locked area, facilitate the relief of food shortage in years of poor harvests and encourage the increased growing of fruit and walnut trees.

Improvements in the road connections between Mirpur District and the Punjab are urgently required. Easy access to Mangla on the Jhelum would hasten realisation of the project to erect a paper-mill there. There is no motor bridge over the Jhelum river between Kohala and Jhelum, a distance of over eighty miles; such a bridge and connecting motor roads are urgently required to improve communications and facilitate trade.

At the end of the last decade a survey was completed for the extension of a broad guage railway line from Jammu (Tawi) to Akhnur on the Chenab River. Construction in the near future is probably out of the question but with the end of the world war and a fall in the price of materials to normal levels the project should be taken up. But to exploit the possibilities to the utmost the line should go beyond Akhnur and be extended further up the Chenab Valley. The Reasi District is rich in minerals and the working of these deposits depends on rail-head facilities. The position is that the extension of the railway from Jammu to Reasi, or even to Akhnur, will not be justified unless some definite and practical scheme is evolved to work the mineral deposits of Reasi on a large scale; these cannot be profitably exploited without the facilities provided by rail connection. It seems obvious that the two schemes should be worked out together for the benefit not only of the State and its people but for the railway system in Northern India too. If coal and iron can be worked successfully, and large deposits of both are said to be accessible for comparatively easy working, the advantage to all concerned. and not least to the railways, of an asssured supply of coal does not need to be emphasised.

The State possesses immense possibilities for the development of hydro-electric power schemes. No new schemes have been undertaken in recent years but a large and important Indian engineering company has recently studied the existing undertakings in Jammu and Kashmir and made suggestions regarding improvements and new schemes. The war and

the present high prices for all materials preclude the commencement of such enterprises now but as soon as better conditions prevail the development of comprehensive schemes should come under consideration. The possibilities include increased supply of power to Srinagar, provision of electric power to run the proposed paper-mill at Mangla, increase the supply to Jammu and meet the increasing requirements at Miran Sahib and Ranbirsinghpura. In order to take full advantage of the period which must intervene before any large scale project can be taken up, it is understood it is intended to survey thoroughly the transmission lines to Mangla and Jammu and to estimate accurately the material required so that when the opportunity presents itself prompt action can be taken to place definite orders. Meanwhile, it is proposed to instal a small thermal plant at Miran Sahib for industrial requirements there and to give an additional supply to Jammu and for the proposed sugar mill at Ranbirsinghpura. Communications, water and adequate power are the essentials for the development of our industries. Assuming these pre-requisites the possibilities may be summarised:—

- (i) The expansion of fruit and vegetable growing and the development of a drying, preserving and canning industry.
- (ii) The installation of mills for the production of paper pulp and newsprint.
- has been opened at Jammu to carry out a survey of all the drug producing plants in the State. When preliminary investigations have been completed and the strength of the drugs that can be produced has been standardised, the way will be clear for the manufacture of pharmaceutical preparations on a semicommercial scale to prove which products can be manufactured satisfactorily on a large scale.
- (iv) The production of essential oils is contemplated as a part of the scheme covering the preparation of drugs.
- (v) A glass making plant and a tinmaking plant are possibilities in conjunction with drug making and other projects.

- (vi) Anti-erosion operations on a large scale are contemplated under the direction of the Revenue and Forest Departments and should provide scope for employment or a large scale.
- (vii) In the past Japan supplied a large proportion of the world's real silk demand and sold at a price which other countries found unprofitable. The supply from this source is now cut off giving an excellent opportunity to other producing countries to expand and improve the industry. Silk-weaving has recently received a stimulus lowing to the demand for parachite cloth; a second weaving plant has recently been opened in Srinagar.
- (viii) Surface working of the Reasi coal deposits has been commenced recently; the possibilities of the future are considerable. Other minerals that may in the future be worked are sulphur, borax, graphite, gypsum and iron. The production of sulphuric acid is contemplated as well as a thorough search for petroleum.
- (ix) The woollen industry has distinct possibilities but the goods produced must be standardised. The Sheep Breeding and Research Farm at Banihal is in its infancy. In the course of time it might well produce valuable results by improving the quality of the wool grown in the country.
- (x) A cotton-weaving industry has been started at Mirpur recently; it is too early to say if it can be maintained on a competitive basis when the abnormal demand created by the war disappears.
- (xi) A sugar mill is to be constructed at Ranbirsinghpura and is expected to be working by 1943. An Alcohol distillery is to be installed to work in conjunction with the sugar mill.
- (xii) A small industry was started recently for the preparation of oat-meal and pearl barley. The establishment of a factory for large scale production is contemplated. The products

have met with immediate success and it is possible they will be able to stand competition from imported preparations even after the end of the world war.

37. Wages and Indebtedness.—So far as wages are concerned industrial development should not operate at a disadvantage. The average agricultural labourer's wage is between five and six annas a day; in urban areas the daily wage for a casual labourer is from six to eight annas. Skilled workers and artizans earn from about ten annas to Rs. 2 per day according to their skill and the demand for their services; very few earn as much as Rs. 2 and the average is probably about Rs. 1-4-0. Clerical workers are available in almost unlimited numbers at a monthly wage of Rs. 20; there are many graduates willing to accept any post with prospects at Rs. 30 p. m. to start with. Labour, either manual or clerical, is not organised; there are no labour bureaux for the registration of workers requiring employment. there were, perhaps rates for all categories would · be more even:

No thorough economic survey has ever been carried out in the State and it is quite impossible to state the position with regard to indebtedness with any claim to accuracy. It is, however, safe to say that there is a great deal of indebtedness. The actual amount per head of the population may be small but nevertheless it is sufficient to act as a millstone round the necks of the majority. The peasant's crop of rice, maize, wheat or any other crop is usually mortgaged before it is ready to cut and he is fortunate if sufficient is left to him and his family until the next harvest is due. The ghee (clarified butter) made from the milk produced by the Gujjar's cows and buffaloes is not his to dispose of as he likes; it is due to the village bania or money-lender in liquidation of debt. The embroiderer, wood-carver, carpetweaver, papier-mache maker, worker in silver and other metals, and others all have to work for wages lower than they could otherwise obtain because having received advances they must carry on with their employer or become involved in more serious difficulties. Many of the house-boats rented to visitors to Kashmir are not the property of the nominal owner but are mortgaged to the hilt to the agencies and others who control the letting of the boat. These instances are not given in an attempt to ridicule the peculiar system of 'credit' which oils the wheels of agriculture, trade and industry in the State but to emphasise that borrowers and those in debt constitute an important proportion of the population and that incentive is weakened by the hopeless condition of indebtedness in which many are placed. The results of hard work so sweet to the free worker are not enjoyed by the man in debt; he has to pay any extra earnings with most of the rest to his creditor. In many cases heavy debts are inherited and are passed on from father to son. The most usual causes of debt are ceremonies and litigation; the cost of marriage ceremonies is out of all proportion to earning capacity. The father of a large family of girls is condemned to a life of indebtedness, particularly if he belongs to the Hindu community and lacks ample means.

38. Transport.—The absence of railways, except for the short branch line of the North Western Railway which runs from Sialkot to Jammu City and serves a very small area of the State, makes other methods of transport all the more important, particularly motor transport. Previous to the development of motor transport in Northern India, which commenced about 1910, tongas, ekkas and bullock carts carried all imports and exports from and to railhead. The motor lorry revolutionised transport to and from the State. Up to 1939 motor traffic was increasing annually but the requirements of the war have naturally checked this for the present. In 1931 there were 545 cars and 767 lorries registered in the State. In the decade 1931-40 431 cars and 808 lorries were registered. In the spring of 1041 the number of locally registered vehicles operating in the State was 254 cars and 636 lorries. What happens to old and broken cars and lorries? This is almost as much a mystery as what happens to dead donkeys. To continue, there were 850 lorries, registered within and without the country, in service in the spring of 1941 on State roads. During the decade lorry traffic has increased by about 40 per cent. on the Jhelum Valley route and by about 20 per cent. on the Banihal route; the increase in car traffic, as distinct from lorries, was about 35 per cent. 10r the former and 20 per cent. for the latter. On those roads unfit for motor transport commodities are carried by tonga or pack-transport and on the bridle paths and foot paths in the hills by pack-transport and coolies. On the mountain roads to Gilgit and Ladakh wheeled vehicles cannot go; transport consists of pack animals and coolies, mostly the former.

39. **Telegraph and Telephone.**—Considerable expansion and development has taken place during the decade in the telegraph and

telephone services. Telegraph offices have been opened at many distant places not previously connected. Wireless stations have been opened at Jammu and Nowshera cantonments in the Jammu Province. The telephone service has been greatly improved by the construction of a trunk line between Srinagar and Jammu which is linked up with the British Indian system. The capacity of the exchanges at Srinagar and Jammu has been increased and the old magneto system replaced in part by a modern Automatic Exchange. The service has been extended to a number of important centres thus increasing the facilities for visitors to get into telephonic communication with places throughout India.

40. Municipalities and Town Areas There are two important municipalities—Jaminu and Srinagar; both have advanced during the decade but much still has to, be done in both before those responsible for municipal affairs can feel. that the more urgent requirements have been satisfied. In Jammu anti-plague measures have been effective during the decade and con-servancy arrangements improved. The watering of the streets is now done by water carts instead of by mashkies. A market with well constructed stalls has been opened for the sale of fruit and vegetables. Four public gardens have been provided and the roads have been tarred. Street lighting and the drinking water supply have been extended and improved. Built on the side of a hill, Jammu City enjoys a good natural drainage system and the filling up of unwholesome pits and tanks has added considerably to its health. The scheme of training selected women for midwifery work carried on by the Womens' Welfare Association is claimed to have done much to reduce infantile and maternal mortality. The birth rate shows a good increase during the decade and the death rate an appreciable fall. In Srinagar, similar progress has been made with regard to the watering of the streets and improved conscrvancy arrangements. A generous contribution was made to assist the work of the Womens' Welfare Association and good results are claimed. Roads have been improved and new landing places constructed on the river banks but much still remains to be done in both respects. Street lighting and the drinking water supply have been extended and improved; lorry and tonga stands have been provided in various parts of the city in the interests of better traffic control. An effort has been made to relieve congestion by opening up new areas for residential purposes. Srinagar is not so fortunate as Jammu in the matter of drainage. For

several decades the bed of the Jhelum, which passes through the heart of the city, has been rising. After every threat of floods the bunds are raised and now much of the municipal area is below the level of the river for several months of the year. Drainage and sanitation are big questions which will have to be tackled in a big way very soon if health conditions in Srinagar are to be maintained, let alone improved.

Up to 1933 there was little in the nature of local administration in the towns. Baramulla and Sopore in the Kashmir Province and Udhampur and/Mirpur in the Jammu Province were Notified Areas under the control of local committees but they did not function well for lack of funds. In 1933 Town Area Act No. IV was enacted and those places declared Town Areas by government were required to conduct their local affairs in conformity with its provisions. The Act was found to be defective in certain respects and was replaced by a new Act · in 1940 which enlarged the powers and functions of the Town Area Committees and gave scope for the development of local administration by elected representatives of the public. At the end of 1940 there were 25 Town Areas—10 in the Kashmir Province and 15 in the Jammu Province. Powers were given to Town Area Committees to raise funds by levying octroi, ground-rent, registration fees on the sale of cattle and a number of other minor sources of revenue. Whilst the resources of all are strictly limited most of them are self-supporting with the grants given to them from time to time from the general revenues of the State. The Town Area Committees consist of nominated and 'elected members; the chairman is usually an official but not always. For some time to come the nomination of officials as members of these committees is likely to continue to assist and guide the elected represen-. tatives of the public. The creation of these committees has had a good effect in introducing a sense of civic responsibility. Town roads and lanes have been paved and drained, latrines provided, lorry and tonga stands established, slaughter-houses built, lighting plants installed and arrangements made to combat outbreaks of fire. The funds of Town Areas are supplemented by subventions out of the Sanitation Cess collected at the rate of one pice in the rupee on Land Revenue assessments. In several towns drinking water supplies have been greatly improved and there has been marked improvement in other respects too. These local institutions are in their infancy; with proper guidance by official members and a desire to effect improvements on the part of the elected

representatives real progress should have been achieved before the next Census in 1951.

41. Judicial and Police.—Any picture of the social and economic conditions obtaining would be incomplete without a brief outline of the machinery for the administration of justice and the work of the police. 1928 is an important date in the judicial history of the State. In that year a High Court was created, comprising a Chief Justice and two Puisne Judges, independent of the Executive. From 1931 to 1933 there was a considerable degree of lawlessness connected with the disturbances already referred to; the magistracy performed their difficult duties with credit. In 1936 a committee was appointed, under the presidency of a judge of the High Court, to inquire into the prevalence of corrupt practices in the public services and to formulate proposals to eradicate them. Order No. 1 of 1028 which governed the constitution of the High Court was repealed by Act XIV of 1996, corresponding to 1939. The new Act provided for the creation of a Board of Judicial Advisers to assist His Highness the Maharaja Bahadur in the disposal of appeals from the High Court. An Appeal Act specified the class of cases in which appeals from the orders of the High Court might be taken to His Highness. The Act of 1939 also provided for the appointment of an Advocate General. The Board of Judicial Advisers performs in the State functions similar to those of the Privy Council in the case of British India.

During the decade the jurisdiction of the High Court was extended to the Poonch and Chenani Jagirs thus giving the inhabitants of the two Jagirs the benefits of an organised judiciary. The number of courts exercising jurisdiction has increased for all classes of cases; the number of practising advocates on the rolls of the High Court has increased from 184 to 287.

The disturbances which occurred in the first three years of the decade imposed a great strain on the police force; large numbers of additional police were enlisted to supplement the permanent force, the strength of which was inadequate to cope with the conditions that arose. Many of these additional police were retained but they lacked the training of the regular force. As soon as circumstances permitted the organisation of the force was overhauled and instructional courses were opened for drill and to impart knowledge of the law and police rules. The practice of sending sub-inspectors for training to the Police Training School at Phillaur was resumed and a new Police Training School was opened in the State in 1938, with a curriculum

based on the Phillaur Training School, for the training of head-constables and constables. These measures have indubitably raised the standard of efficiency of the whole police force. The degree of literacy in the lower ranks of the force has been raised; in 1940 there were 1,133 literate constables representing a percentage of 45.6 against 643 in 1931. The number of police-stations in charge of sub-inspectors has increased from 55 to 71 and of police-posts in charge of head-constables from 39 to 50. A prosecution staff has been created consisting of inspectors and sub-inspectors, the former being specially enlisted graduates in law, to strengthen the agency entrusted with this part of the department's work. The total strength of the force has been slightly reduced but the terms of service have been improved. Expenditure has increased from Rs. 1,258,000 to Rs. 1,289,000. Crime has increased slightly under most classes but there has been a welcome fall in cases of dacoity from 385 in 1932 to 19 in 1940; the figures for 1932 were abnormal owing to the disturbed conditions throughout the country.

42. Age Distribution.—Having discussed the various aspects of life and conditions in the State it will be profitable to see how the population is distributed by age groups. These are given in considerable detail in Imperial Table VII and its subsidiaries. As the notes to the tables make clear, the tendency for the numbers in the various age-groups to decrease after a certain stage is more regular on this occasion than at the previous Census. In 1931 the decrease commenced after the group o-5; at this Census the decrease commences after the age group 5-10. The percentage of older people to the total population is a little higher in 1941 than it was in 1931. The increase in the age groups from 35-40 upwards is 13.7 per cent. against an increase of 10.3 per cent. for the whole population. This shows a tendency towards a prolongation of life in the older groups. The notes to Table VII, with special reference to Subsidiary V, mention the preference shown by those being censused, and by enumerators when they have to make a guess, for certain numbers, particularly those ending with o or 5. The Assam Census Report for 1931 in discussing this feature quotes from the report of Mr. H. G. W. Meikle, Actuary to the Government of India, entitled "Report on the Age Distribution and Rates of Mortality deduced from the Indian Census returns of 1921 and previous enumerations" and published in 1926 by the Government of India Press, Calcutta. The passage referred to reads as follows:-

"If an enumerator had to guess the ages

of a lot of old men of about age 80 he would enter most as aged 60, 70, 75, 80, 85, 90, 100 or possibly even 120. It would be absurd if he were to guess many as aged either 77, 79, 8r, 83 etc. At the youngest ages, say under 8, there is little preference shown for any particular age other than 5. At ages between 8 and 24 the preference is for even numbers and for age 15. Any one guessing the age of children aged about 10 would unconsciously enter more at 8, 10, 12 etc., than at 7, 9, 11, 13 etc. At ages 20 and over the largest numbers are found at each of the decennial ages. In this way o is much the most popular digit. The next most popular digit is 5".

The preference for round numbers in India is obviously due to the fact that a large proportion of the population does not know its own age. In addition, we get errors as a result of deliberate understatement or overstatement for various reasons. In dividing the population into age groups provision is made by a method known as 'smoothing' to overcome this feature of the age returns, as far as possible, but it must be recognised that our age returns are not accurate. However, since the idiosyncracy referred to has been a feature common to every Census previously taken too, and as it is well known to all actuaries and those studying our age tables, the error they contain does not destroy their value.

Experts in demography place great importance on the distribution of the population in certain main age groups; these are 0-15, 15-45 and all over 45. It is obvious that these three groups represent respectively the parents of the future, the present re-productive elements, and those who have passed the reproductive ages. The question has, of course, special reference to the females in these particular groups. The female is obviously much more important in questions relating to race reproduction than the male and the reproductive capacities of the latter are spread over a much longer age period. To be progressive, in a demographic sense, 40 per cent. of a country's population should be in the age group o-15; less than 33 per cent. is considered to indicate a stationary position and a country is said to be regressive with less than 20 per cent. in this group. The relative figures for the Jammu and Kashmir State at this Census show 39.5 per cent. of the males in this group, 40.7 per cent. of the females, and 40.1 per cent. of the whole population. The figures for the

main communities are Sikhs 44.7 per cent., Muslims 40 per cent., Hindus 37 per cent. and Buddhists 30.5 per cent. On the basis of these figures the Sikhs and Muslims are progressive, the Hindus hovering half way between a state of being progressive and stationary and Buddhists a little less than stationary. At the 1931 Census the percentages for this group were slightly higher for males, females and the whole population. The re-productive groups 15-30 and 30-45 also have an important bearing on the increase to be expected in 1951. If we compare the figures in these groups with those for 1931 we find that the percentages in the group 15-30 at this Census are slightly below those for 1931 in all three cases—males, females and total population. In the age group 30-45 the position is slightly different; the figures for males, females and total are respectively 18.7 per cent., 18.1 per cent. and 18.5 per cent. in 1941 against 19 per cent., 17.5 per cent. and 18.3 per cent. in 1931. Our group 5-10 at this Census contains a larger number of the population than any other five year group; the largest group in 1931 was the 0-5 group. The 5-10 group at this Census also shows a bigger percentage of females to males than in 1931; all the females of the 1941 age group 5-10 will have entered the reproductive group 15-45 before the 1951 Census. It is not intended to make any predictions but the view may be hazarded that with other factors equal the percentage increase in the population at the 1951 Census will exceed that for 1941. An increase in excess of 10.3 per cent. is no light matter and is bound to strain our resources to the utmost. If the means of subsistence do not increase to a similar extent then the various checks to population will operate with increased force to correct the position. We need not examine the age groups for 45 and over closely. It will suffice to record that the percentages for the groups 45-60 and 60 and over in every case exceed those for 1931; longevity has increased.

43. Sex.—In demography at any rate the females of the species are more important than The number of females per thousand the males. males of the total population at this Census was 888 against 881 in 1931, 890 in 1921 and 887 in 1911. It is not proposed to go into further details here. These and other sex ratios are given in the subsidiary tables following Imperial Table VII. The predominance of males throughout India has been the subject of much discussion in the past. In the countries of Western Europe females are usually in excess and from time to time the accuracy of Indian sex statistics has been impugned on this account. It must be assumed that such critics are not conversant with

social conditions in India. In the Indian Census Report for 1911 Sir Edward Gait in refuting criticisms of the kind referred to pointed out that social conditions in India were entirely different from those obtaining in Europe, that in Europe boys and girls have an equal chance whereas in India boys frequently receive greater attention during the earlier years of their lives. In India girls are usually given in marriage at an early age and on this account are exposed to greater dangers at the time of child birth than those normal in the case of mothers of more mature age. These conditions still obtain today in spite of the great advances made. Any one with any knowledge of India knows that the female, up to the age of 20 at any rate, is exposed to far greater risks than the male. What is true of India is true of the Jammu and Kashmir State in this respect. During the last fifteen years, in particular, reformers have been working to get the age of marriage postponed, both for boys and girls, until they have reached a more mature age. Infant Marriage Acts have been passed throughout India and the government of the Jammu and Kashmir State was one of the earliest to pass such legislation. The minimum legal marriage age for girls is now 14 and for boys 18. But the education and enlightenment of the mass of the people on this subject is likely to have far more practical effect than legislation. The tendency amongst educated classes today is to postpone the marriage of both their boys and girls to a more mature age. The standard of midwifery and the treatment of maternity cases have improved much in the last two The full effect of these changes will not be apparent at once but it is probable that the ratio of females per thousand males from now on will show a steady improvement in the State until the ratio approaches that for the whole of India which, in 1931, was 940. The subject is one not likely to be neglected by the demologist and it is perhaps better left to him.

44. **Civil Condition.**—Imperial Table VII and its subsidiaries, especially subsidiaries viii, ix and x, give details on the subject of civil condition, that is to say the unmarried, married or widowed state of all elements of the population at all ages. Those not conversant with conditions in India must realise that the word 'married' does not mean the same in India as it does in western countries. In the latter it is synonymous with cohabitation; in India, and the same applies to the Jammu and Kashmir State, the so-called infant marriages mean nothing of the sort. These infant marriages are more in the nature of irrevocable betrothals. Normally, the girl wife

remains in the home of her husband's parents except for short intervals when she returns to her old home to see her parents. It is not until after the age of puberty that cohabitation between the young bride and bridegroom usually occurs. The Infant Marriage Act passed in 1929 prohibits the marriage of girls below the age of 14 but the tables show that at the time of the Census there were over 4,000 married girls and over 600 widowed girls in the age groups 0-15 and over 1,000 married girls in the age group o-10. Many of these girls may be in the last year of the group but it would seem that infant marriage continues in spite of the Act. There were 99 married girls in the 0-5 group in so there have been many marriages of girls under 14 since the Act was passed. However, the number of married girls in the age group 0-15 is well below the figure for 1931. The proportion of unmarried, married and widowed may be accepted as correct but the statistics relating to civil condition by age are, of course, subject to the same defects as the age tables. The attitude to marriage in India is entirely different to that obtaining in western countries and this fact must be appreciated before any attempt is made to study the figures relating to civil condition in India, much less to discuss them or compare them with western countries. In India, and in the Jammu and Kashmir State, it is the aim of all parents belonging to the main communities to get their children married as early as possible and it is the aim of all to beget children as soon as the parties to a marriage have reached the age of puberty. In particular, the Hindu male must marry and obtain a son as early as possible to perform his funeral rites; a Hindu maiden, unmarried at an age considered suitable by local Hindu Society, is a creature pitied or derided by others of her community but seldom approved. It must however be recognised that many of the less conservative and more progressive elements appreciate the advantage of postponing the marriage of their daughters until an age when they are physically and mentally fit to endure the strain of pregnancy and childbirth. Amongst Muslims too early marriage is usual. Sikhs usually do not marry until the age of puberty; Buddhists usually postpone marriage later than any other of the main communities. Although the tendency is growing amongst the educated classes to postpone marriage to a later age, the immediate effect of the passing of the Infant Marriage Act was to cause a rush of infant marriages before the Act came into force. A later effect has probably been to over-state the ages of brides under the legal age for marriage. With

or without the Act the tendency is towards later marriage, especially in the case of the boy, but it is too soon yet to gauge the effect of legislation or public opinion on this subject. By the next Census some changes in civil condition amongst the early age groups should become apparent. There should be no married females under the age of 14 and it would be well worth-while to produce a table showing the number of married boys and girls for each year up to the age of 18. India will always be a country of early marriages and for many obvious reasons it is well that this should be so; the reduction in the number of infant marriages, as distinct from marriage between young people, will probably be more influenced by the spread of education and a change in outlook rather than by legislation.

45. **Education.**—Reference has already been made to the recommendations of the Unemployment Commission for the appointment of a committee of educationists to consider and report on the educational system. The Committee appointed went into the subject very thoroughly and as previously mentioned sub-mitted their report in 1939. They advocated many changes; the most important was the recommendation to introduce what is termed Basic Education, that is to say, the essential minimum of education—which is to centre round appropriate forms of craft work-required to equip any person for intelligent citizenship. It was considered that the full course of basic education should extend over a period of seven years and gradually replace the old system of Primary Education which extends over a period of five years. The Committee gave the opinion that a period of five years primary education was insufficient for the attainment of literacy and that most boys whose education was discontinued after completion of the primary course of education relapsed into illiteracy.

Considerable educational progress has been made during the decade. The physical features of the country do not facilitate the spread of education. Many of those living some distance from the towns are ignorant of and indifferent towards the benefits of education. In 1929 the educational machinery of the State was reorganised. The posts of Director of Education and Chief Inspectress of Girls Schools were created to coordinate and control all educational activities. The former post was reduced in 1931 as an act of retrenchment but was restored in 1932. At the same time the post of Special Inspector for Muslim Education was created to stimulate greater interest in education amongst Muslims.

The aim of His Highness' Government is the provision, in due course, of a primary school for boys in every village with a population of over 500, the steady expansion of primary schools for girls and the opening of an increasing number of Middle and High Schools for both sexes. The number of institutions for both boys and girls has increased considerably and the number of scholars in proportion. Expenditure has increased on boys schools from nearly Rs. 14 lacs to a little under Rs. 18 lacs and on girls schools from just over Rs. 2½ lacs to over Rs. 3½ lacs. The systematic training of school teachers has been taken in hand and, on an average, ten graduate. teachers have been deputed at Government expense annually for training in the B. T. class in the Training Colleges of British India. Scholarship grants have been increased and special scholarships granted for communities which are educationally backward; under this scheme Muslims, Rajputs, Harijans Sikhs and students from the Frontier Districts have benefited chiefly. In 1930 compulsory education was introduced in the cities of Jammu and Srinagar and in the towns of Mirpur, Udhampur, Baramulla and Sopore. To improve supervision the number of educational divisions each under an Assistant Inspector was increased. Special attention has been given to education in the backward Frontier Districts. To implement some of the recommendations contained in the interim report of the Educational Re-organisation Committee (1938), His Highness' Government sanctioned an extra grant of Rs. 130,000. The particular items provided for by this grant were a Teachers' Training School at Srinagar, the opening of Basic Schools at Jammu and Srinagar, Adult Education, Refresher courses for teachers, increased staff in educational offices, the provision of adult libraries, in cities, towns and villages the publication of adult readers and the construction of school buildings. The Adult Education movement was still in its infancy at the time of the Census and it is too early to estimate the extent of its success. It is reported that at the end of the decade 3,457 adult literacy centres had been opened throughout the State and that over 60,000 male adults were under instruction. To see what effect the campaign to remove adult illiteracy has on the percentage of literacy in the State we must wait until the Census in 1951. Girls education and the Technical Schools have been placed under the Director of Education to bring all educational activities under one control. Progress during the decade in various directions has been steady; the importance of an efficient educational organisation has been realised and the ever increasing provision of funds indicates the determination of His Highness'

Government to maintain a progressive and liberal educational policy.

46. Literacy.—The total number of persons recorded as literate at the 1931 Census was 123,386 excluding Gilgit Agency; of these 114,321 were males and 9,065 females. The percentage of literacy in 1931 works out at 5.9 for males and .5 for females. It was the realisation of this educational backwardness that gave birth to the movement to accelerate educational expansion. The interest of the masses has been quickened and the value of education realised to a greater extent than previously. The standard of literacy for Census purposes is as low as it can be if the word is to have any real meaning. Any person who can read a simple letter in any language and write a simple reply is deemed to be literate. We have to depend a good deal on the enumerator's interpretation of our definition and, simple as the test is, it is probable that the Census figures exaggerate the extent of literacy rather than the reverse. However, the standard of education of our average enumerator is not deteriorating from one Census to another and we may assume that the enumerator's standard for showing a person as literate in 1941 was higher than in 1931. As in 1931, no one below the age of 5 is shown as literate in the tables whatever may have been recorded in the case of infant prodigies in the Census record. The 1941 figures for literates show a big advance for both males and females. Special reference is necessary to the literacy figures for Buddhists as a community and for Ladakh as a district. The figures for 1941 show an improvement on those for 1931 but it is thought that for neither Census do they reflect the true position. A high percentage of Buddhists over five years of age is reported to be literate in their own language, Bodhi or Bhotia; some local officials and travellers have put the figure as high as 90 per cent. amongst adults. It would seem that the Census agency in 'Ladakh-there are few Buddhists in the State outside Ladakh—at this and previous Censuses has not recognised literacy in Bodhi as literacy at all for the purposes of the Census. This, of course, is entirely wrong and is a matter for special attention at the Census in 1951. There is no need to go into all the details of literacy here; the figures are given in Imperial Table XI and its subsidiaries.

47. Sabhas, Societies and the Press. -- There appears to be no previous record of the Sabhas or Societies in the State. Many of them are active for a short time and then fade out of existence through lack of interest or support. In all they numbered 435 in the spring of 1941. Since then

some of those listed will probably have become defunct whilst others will have come into existence. Of the total, 125 may be classed as social, 258 religious and 52 political.

The local Press has made a big advance during the decade. The first newspaper was registered in 1924 figures are not available of the number in circulation in 1931 but in the spring of 1941 there were 44. Some last for a short time only; others are published at long and uncertain intervals but a fair number are issued punctually and regularly. Most of them are published in Hindustani, in both Persian and Devanagri script, chiefly the former; a few are published in English. The standard of journalism Circulation figures are not availis improving. able but the copies of papers purchased are to be counted in hundreds not thousands. The free expression of a variety of opinions is all to the good but there are so many newspapers for the comparatively small newspaper-reading public that most of them hover between life and death.

- 48. Archæology.—The State is rich in places of archæological interest; these consist chiefly of the ruins of ancient mosques and temples. Excavations were restricted in the early years of the decade owing to lack of funds due to the re-actions of the world trade depression of 1929 onwards but during the latter half work was resumed and discoveries of interest to the student of archæology were made at Martand and Gilgit.
- 49. Languages and Scripts.—The languages in use in the State are Kashmiri, Dogri and Punjabi; Hindustani is the language most commonly used as a subsidiary for conversation between the different elements of the population having a different mothertongue. English is spoken well by a large proportion of the educated classes. The area in which each language is used and the extent to which it is used are given in great detail in Imperial Table XII and its subsidiaries. It is only necessary here to say that the figures for Hindustani are inflated as the result of the Urdu-Hindi controversy. Propaganda was carried on during the Census by the adherents of both parties to the dispute with the result that many Hindus gave Hindi as their mother tongue and many Muslims gave Urdu quite contrary to the facts in the great majority of cases. The dispute is largely political and so to keep politics out of the Census it was decided to lump Hindi and Urdu together There are few people in the as Hindustani. State who can rightly claim Hindi or Urdu as their mothertongue. The real dispute is in the use of script. The old indigenous script of Kashmir is called Sharada. As a popular script

it enjoyed reputation far and wide for over a thousand years. Almost all the inscriptions in Sanskrit incised on stones whether at Martanda or other monumental places are written in the same. The birch bark manuscripts, nay even the paper ones used to be copied in the same script before the advent of the Devanagri. That in most common use now and in the near past is the Persian script; the Devanagri script is that in which Hindi as opposed to Urdu is usually written and it is the script in which Sanskrit is written. The Hindu element of the population is naturally anxious that the script should not be allowed to go into disuse or a knowledge of it denied to their children. To meet the demands of the two main communities in the State His Highness' Government issued orders towards the end of 1940 that the common medium of instruction in schools in future would be simple Urdu and that the Persian and Devanagri scripts would both be taught and used. Students have been given the option of choosing either of the two scripts for reading and writing. Thus in future Students in Schools will be taught either the Persian or the Devanagri script at the option instead of only one script is Persian being taught to all.

50. The Population Problem.—The population problem in India has been discussed by students of demography from one Census to another and it may be presumed that this occasion will be no exception. In his book entitled 'The population problem in India', the revised edition of which was published in 1934, P. K. Wattal quotes the following from page 145 of the official report 'India in 1930-31':—

"An advance of 10.6 per cent. in ten years is in itself startling enough, but it becomes vastly more so when it represents an addition of 34,000,000 persons to the country's population".

He gives the following from Dr. Hutton's All India report on the 1931 Census:—

"this increase is from most points of view a cause for alarm rather than satisfaction".

Wattal also quotes Major General A. J. H. Russell as saying in 1927:—

"the population of India is very near its saturation point, and for all practical purposes, it may be taken as proved that India as a whole is already over populated".

That was with reference to the 1921 Census when the population was 319,000,000 including

Burma which is not included in the figures for 1941. What then is to be said about the All-India increase of 15 per cent. in the decade 1031-41 and an actual increase of over 50,000,000 persons bringing the total to 388,800,000 (excluding Burma). The percentage increase of population is getting higher each decade and at each Census this naturally involves a higher actual increase of persons. The All-India population has increased by about 70,000,000 (excluding Burma) in two decades or say, in one generation. It is clear that the dangers to which Wattal referred have increased and the necessity for applying the remedies which he advocated becomes more urgent. The increase in the Jammu and Kashmir State was 9.8 per cent. in 1931 and 10.3 per cent. for 1941, against 10.6 per cent. and 15 per cent. respectively for All India, that is to say, an increase of 701,098 actual persons in one generation or just over 21 per cent. The position at first sight is not so serious for the Jammu and Kashmir State as for India as a whole but it must be remembered that the Jammu and Kashmir State is still almost entirely agricultural whereas India, although still mainly agricultural, is being rapidly industrialised in many areas. If an increase of 10.6 per cent. for All-India in 1931 gave the experts cause for alarm then an increase of 10.3 per cent. for Jammu and Kashmir in 1941 is equally, if not more, alarming. Wattal, discussing the 1931 figures, says:—

"India today is the most populous country in the world, China not excepted. It is well known that agriculture can not support so dense a population as industry, per unit of space. Notwithstanding this, India, a predominantly agricultural country, with a density of 195 persons per square mile, is supporting a larger population per square mile than the highly industrialised continent of Europe with a mean density of 127, or the United States of America with a density of 41".

This statement has more force in 1941 than it had previously. The density in the Jammu and Kashmir State rose from 43 in 1931 to 48 in 1941 but if we leave out the enormous areas of the Jammu and Kashmir State which are uncultivable and uninhabitable and take areas such as the Jammu and Anantnag Districts we get a density exceeding the figure for All-India in 1931 and if we base the density figures on cultivated areas only we get figures exceeding 1,600 persons per square mile in several purely agricultural

areas. Put this way the seriousness of the problem is more easily reaslised.

51. The Malthus Theory.—Population, according to Malthus, has an inherent tendency to multiply beyond the means of subsistence. From time to time economists of western countries suggest that the Malthusian theory no longer applies to the conditions of today. Comparisons are made between the low birth rate and the low increase of population in recent decades in countries of Europe and America and the high rate of increase in the production of food. seems possible that in rejecting Malthus's dicta as out of date sufficient weight is not given to the extensive use of modern contraceptives as a check to population in western countries on the one hand and the defective distribution of the world's food stuffs on the other. It is all very well to say that world food production is in excess of world demand and that large quantities are surplus but the fact remains that whilst surpluses are rotting in some areas there are millions of persons suffering from want, undernourishment and semi-starvation in others. Mal-distribution of food stuffs and mal-distribution of purchasing power are the real problems and it is to these that attention should be given rather than to attempts to prove that the Malthus theory of population no longer stands. In any case, we are concerned with the population of India in general and of the Jammu and Kashmir State in particular, not with that of Europe and America. Let us examine the Malthus theory. It has been stated hundreds of times but bears repetition. It is lucidly discussed in the book "Population—Today's question" by McCleary from which these details have been taken. Malthus formulated his principle of population in three propositions:—

- (i) Population is necessarily limited by the means of subsistence.
- (ii) Population invariably increases where the means of subsistence increase unless prevented by some very powerful and obvious checks.
- (iii) These checks, and the checks which repress the superior power of population, and keep its effects on a level with the means of subsistence, are all resolvable into moral restraint, misery and vice.

Malthus affirmed that the power of population to increase is infinitely greater than the power in the earth to produce subsistence for men and

that population, when unchecked, increases in geometrical ratio whilst subsistence only increases in an arithmetrical ratio. He held that the effects of these two unequal powers must be kept equal and that the checks on population constantly operating could all be fairly resolved into moral restraint, misery and vice. Misery, he thought, was an absolutely necessary consequence; vice he was not so sure about. He classed the checks to population under two heads—positive and preventive. He declared the positive checks to be extremely various and pointed out that they included every cause, whether arising from misery or vice, which in any degree contributes to reduce the length of human life. The positive checks therefore include unwholesome occupations, severe labour, exposure to inclement weather, poverty, bad nursing, life in large towns, excesses of all kinds, epidemics, diseases, wars and famines. Amongst the preventive checks he specified "promiscuous intercourse, unnatural passions, violations of the marriage bed and improper arts to conceal the consequences of irregular connections"; these he classed as vice. The one preventive check he did not class as 'vice' he termed 'moral restraint'.

The geometrical ratio he had in mind was not any ratio but a particular ratio, i. e., doubling every twenty-five years, and it was the ratio that would operate, not in any population, but in an unchecked population. His arithmetrical ratio was also a particular ratio and he regarded it as a maximum. He did not himself think it would be possible to increase the means of subsistence every twenty-five years by a quantity equal to that produced at the time he was writing, but he assumed that it would be possible in order not to overstate his case.

The popular idea of Malthus is that he prophesied that, if population went on increasing, dreadful things would happen at some future time. But the essence of his teaching is that the tendency of population to outpace the means of subsistence is, and always has been, constantly operating and is causing dreadful things, misery and vice, here and now, and has always done so. Some critics say that Malthus did not allow for variations in what he called "the passion between the sexes". It has been contended that intellectual development and the increasing diversity of interests in modern civilised communities tend to diminish sexual feeling to such an extent as to constitute an effective cheek on population. But even if we recognise this tendency it is to be doubted whether it will even attain such proportions as to upset the Malthus theory.

Malthus regarded birth control as a form of vice and he would probably contend, if he could revisit the earth, that the success of modern methods of birth control in bringing down the birth rate in western countries supports his principle of population. He was of opinion that if it were possible for each married couple to limit by a wish the number of their children, there would be reason to fear that the indolence of the human race would be very greatly increased and that the population of individual countries would never reach its natural and proper extent. Malthus's view that control of births is 'vice' makes his position secure. It must, however, be remembered that modern methods of contraception bear no comparison with methods of birth control used in the days of Malthus when to bring about an abortion was probably the most common method. Modern contraceptive methods are so effective when correctly applied that they may well produce the results forecasted by Malthus in his hypothetical case of the married couple's wish. But we are concerned with India, not Europe. The methods of contraception now practised in western countries are practically unknown in India except in the cities; even where these methods are known the facilities for using them are limited and the cost beyond the means of the masses.

The conditions in India today in general, and in the Jammu and Kashmir State in particular, except amongst the more sophisticated elements of the population, more closely resemble the conditions in Europe in the time of Malthus than present day conditions in Europe and the Malthusian theory applies with full force to our population problems. The geometrical and arithmetrical ratios discussed by Malthus have been ridiculed by some but as Wattal puts it "they occupy the same place in demography as the conception of the economic man in political economy or the Euclidean point in geometry".

Modern Methods of Birth Control.—Modern methods of birth control have indubitably brought about a big decrease in the birth rate in western countries. If we accept Malthus's view that all birth control must be classed as 'vice', then his position is not upset by what has happened to the birth rate in western countries in the last fifty years. The contraceptive methods now practised were not known and outside practical consideration in the time when Malthus lived. If he were alive today he would probably approve of them; if the contrary is assumed then we must add

contraception to the three checks given by Malthus and his theory stands. McCleary attributes to Mr. J. M. Keynes the dictum that every country should determine what size of population is most expedient and set about getting it. This is a sound suggestion but to implement it is a different matter. Malthus's first proposition is that population is limited by the means of subsistence; his second that population will increase if the means of subsistence increases unless prevented by powerful checks; his third that the checks consist of moral restraint, misery and vice; in view of what has been said above we will add a fourth check—Contraception.

53. Jammu and Kashmir State today.-Let us consider the population question with special reference to the Jammu and Kashmir State. In the past twenty years much has been done by His Highness' Government to improve agriculture and develop industries. The means of subsistence have been increased in many ways. Medical facilities have been improved. epidemics are being controlled with an efficiency not achieved in the past. We may assume with confidence that the efforts of His Highness' Government will be continuous and that agricultural and industrial development will continue to increase the means of subsistence but there is a limit and the problem becomes more difficult year by year. For some time to come the means of subsistence can be increased by providing better roads and communications to facilitate movement, reduce transport costs and improve the means of distribution of foodstuffs and other commodities whether grown in the country or imported. The cultivable and cultivated areas can be increased by the extension of existing irrigation canals and the construction of new ones. The land under cultivation can be made to produce more by the use of better methods, selected seeds and manures and by the consolidation of holdings. Reduction in the number of useless cattle will make it possible to maintain well a smaller number of better quality animals for both ploughing and milking and thus make for better farming and an improved diet resulting from an increased supply of milk products. An improvement in the breed of sheep will give an increased wool crop and increase the means of subsistence obtainable from this cottage industry. The development of industries dependent on the extensive forest areas can be expanded and mineral deposits found in many districts of the State, Reasi in particular, can be exploited and new industries started. The silk industry may be extended, the tourist traffic encouraged and

new wealth and fresh means of subsistence created in every direction. But we can not get away from Malthus's law. However fast the means of subsistence increase, the population will keep pace. In fact, it is only the increased facilities and the increasing means of subsistence that have made possible the large increase of population in the last two decades. The expansion of this or that industry and the creation of new ones are not cures for poverty and unemployment in the long run because we cannot get away from the operation of Malthus's law that the greater the means of subsistence the larger the population in the absence of powerful checks. Admittedly, those at present unemployed, and fit to work in any new spheres of employment that may be created and thrown open to them, will benefit but they will be followed by larger numbers of unemployed in the future as soon as any slump or check to expansion of trade occurs. It would be well to recognise the fact that for a country which is predominantly agricultural the population of the Jammu and Kashmir State has already reached a dangerously high level on the basis of cultivated area. In the absence of a railway to serve the heart of the country and good motor roads to reach the more remote areas quick relief of food shortages, occasioned by local failure or partial failure of crops, is difficult and the nearer we get to saturation point for population the more difficult it will become. Although agriculture will continue for some time to provide increased means of subsistence greater reliance will have to be placed on industries in the future. The country cannot stand still; it must either continue to make progress and provide the means of subsistence adequate to support the increasing population brought into being by a continuous increase of the means of subsistence over a long period or retrogression will set in. As soon as there is a check in the provision of the means of subsistence Malthus's population checks, which are always operating, will come into play with greater force. Moral restraint as a factor will probably remain the same—at least for a time. Misery and vice as classed by Malthus will increase. As a result of more efficient administration and the activities of beneficent departments some of the positive checks which control population have lost power in the last two decades, and are still losing power thus partly accounting for, it is reasonable to assume, a higher increase of population than in the previous decade. Working conditions are being improved, hours of labour are being reduced, epidemics are being controlled with greater efficiency, diseases which

previously caused death are being cured mod frequently, nursing of children has improved, maternity treatment is better. With many of checks to population being the positive weakened by the increase of knowledge and application of scientific methods the function of reducing an excessive population is likely to be thrown on to other checks, some positive others preventive; most of the latter have been classed by Malthus as vice. Migration is, of course, a remedy for over-population in any particular area and thousands of subjects of the State go to the Punjab every winter in search of employment but such migrations are mostly temporary. Most classes in the State are loath to leave their homes except for limited periods. But even if large numbers were willing to migrate, where can they go with any hope of finding the means of livelihood and a permanent home except in a comparatively few cases. The State is not the only place suffering from pressure of population. India as a whole was considered over-populated twenty years since then there has been an enormous increase. We see on every side countries, provinces and states adopting what may be called a nationalistic policy in the matter of immigration and employment. This does not assist adjustment by migration, that is to say, by the transfer of large numbers of people from over-populated areas to others not so thickly populated. With the increasing nationalistic tendencies noticeable in the last decade everywhere, migration by those willing to become emigrants has been made more difficult. If the barriers are broken down everywhere conditions may become easier but this does not look likely at present. We are therefore thrown back on Malthus's checks and it seems that the most powerful of the positive checks in the future will be misery in the form of poverty, want and semi-starvation leading to weakness, susceptibility to disease and premature death. What of the checks listed by Malthus-moral restraint and vice? We cannot assess the amount of moral restraint being exercised now or likely to be exercised in the future. Judging by the tendency in the past towards early marriage, which is now controlled by law, and the large families common everywhere, it is not a very powerful check. Vice in the Malthusian sense we may expect to increase as a check in proportion to the weakening of other checks and the extent of over population.

54. A Remedy.—In these circumstances why should we not let our new checkcontraception—play its part; in other words why not encourage birth control by the use of contraceptives as distinct from birth control after conception. The latter is rightly classed as 'vice'; contraception is not vice. This view has the support of thousands of religious and reputable persons. In the case of India, of which the Jammu and Kashmir State is essentially a part, the high death rate will only be reduced when the high birth rate is reduced. The waste of life from infantile mortality and child-birth at present is considerable. There are thousands of cases in which pregnancy takes place at the known risk of life to the mother. In thousands of families more children are not wanted; they cannot be properly clothed, fed and educated and yet they follow one after another in monotonous regularity to live a life of difficulty, handicapped from the beginning, and a source of pain and grief to all concerned. Surely, it is better to utilise the knowledge which science has placed within our reach. If the law of life and population is harsh why should we not soften it as far as we can. For the great majority of the population of the State there seem to be no religious grounds for objection to the use of contracep-Admittedly, the use of contraceptives is beyond the knowledge of the great majority of the people and beyond their means but the case for the use of contraceptive methods is beyond dispute if it is accepted that it does not run counter to religious teaching. It would not be possible to make the service available to all in the beginning but it is suggested that the opening of clinics in Jammu and Srinagar and in the larger towns be considered. It is unnecessary to go into details here; suffice it to say that the service should be conducted by a discreet and sympathetic staff. Service and advice should be free in certain circumstances and a fee charged to those in a position to pay. We should make good use of the knowledge we are fortunate enough to possess and give relief to untold numbers by some mitigation of the unrelenting laws of population.

# A note on the medical aspect of the decade 1931-40 by Colonel Sir Ram Nath Chopra, Kt., C. I. E., I. M. S., (Retd.), Director of Medical Services, His Highness' Government, Jammu and Kashmir.

## INTRODUCTORY.

To prepare a comprehensive note on the conditions of the decade (1931-40) from the Medical and Public Health points of view is no easy task. The reasons are not far to seek. Much relevant data is needed and this is very difficult to obtain. Attempts were made to collect as many facts and figures as possible from the vital statistics available and this note is the result. In spite of its shortcomings it contains much valuable information.

The subject is dealt with under the following headings:—

- (1) Vital Statistics.
- (2) Epidemics and Important Diseases.
- (3) Venereal Diseases.
- (4) Dietetics.
- (5) General Sanitation.
- (6) Birth Control.
- (7) Conclusions.

#### (I) VITAL STATISTICS.

The importance of Vital Statistics cannot be denied. They are compiled from records which are maintained in the urban areas of the Provinces of Jammu and Kashmir by the Municipal authorities and in the rural areas by the Police Department. The village chowkidar regularly visits the thana or police chowki once, twice or four times a month, and more frequently, according to the distance of the village from the thana or the police chowki, and reports the births and deaths of his own village to the Police Officer, who in turn makes these entries in his register, which is the ultimate official record. The chowkidar, if literate—generally he is not—makes the entries in his book himself; otherwise he is supposed to get the information entered by any available literate person in the village, generally the village shopkeeper, school teacher, numberdar or patwari. are then attested by the numberdar and taken to the thana for entry in the concerned register. Births and deaths are rarely missed. Not being conversant with the nature of diseases the chowkidar is apt to make mistakes regarding the cause of death. However, in the case of certain diseases like plague, small-pox, diarrhœas and dysentery, cholera (if prevalent in epidemic form), tuberculosis of the lung (if associated with typical symptoms of prolonged fever, cough and wasting), measles, puerperal deaths, still births, asthma, injuries, senility and probably pneumonia, his report is generally accurate. "Fevers" is a heading under which he can often hide his ignorance of the actual cause of death—and he is not to be blamed for that. In the localities where malaria is rampant, the main bulk of deaths caused by fevers is attributable to malaria, especially so when such deaths occur during the malarial season. This fact is demonstrated by the figures given in Table 5 which show a very high incidence of deaths on account of fevers in the Districts of Jammu, Kathua, Reasi, Udhampur, Mirpur and Muzaffarabad—all notorious as heavy endemic and epidemic foci of malaria.

The record of deaths due to tuberculosis of the lungs probably represents an underestimate as the disease is not easily recognisable by a layman. Perusal of the records shows deaths recorded as due to 'fever' and cough with a duration of over six months; such are most likely cases of

tuberculosis of the lungs. Mistakes as to the cause of death, apart from the diseases mentioned above, are liable in the recording of the deaths of children and infants.

The object of stating at length the above facts is to show that the records of vital statistics cannot be considered inaccurate because of the original source from which they emanate though mistakes are apt to occur regarding the cause of death. The fact that a certain percentage of births and deaths may not be recorded cannot be ignored but for practical purposes the data are quite reliable.

The births and deaths for Kashmir Province inclusive of Srinagar city and those for Jammu Province inclusive of Jammu city are given annually for the decade in Table No. 1. The figures for Kashmir Province by districts are given in Table No. 2 (a) and those for districts of the Jammu Province in Table No. 2. From a perusal of these tables it will be evident that the number of births everywhere exceeds the number of deaths except in Kashmir Province in 1935. The following points are worth noting:—

- (i) In Kashmir Province the year 1936 shows the least number of deaths (34,958) and the year 1935 the maximum number (47,467). By far the worst year is 1935 as the number of deaths has exceeded the births. This was almost certainly due to a heavy epidemic of cholera which raged throughout the Valley during the summer of that year, and was responsible for 4,449 deaths. But for this epidemic the death rate would have been appreciably lower. 1940 is easily the best year; the number of births is 55,902 and deaths 38,580, i. e., an excess of 17,322 births over deaths. Except for a small outbreak of small-pox in Kashmir Valley, Muzaffarabad District and Astore, which was very easily controlled, the year was quite healthy. 1936 was next best with an excess of 14,667. The death rate was high in 1933. This was apparently due to small-pox and typhus epidemics the former causing 237 deaths. In 1937 an epidemic of malaria visited tehsils Muzaffarabad, Uri and Karnah, causing a large number of deaths. In the subsequent year (1938) the birth rate was low and the death rate high. The latter was partly attributable to another epidemic of cholera in the Valley resulting in 287 deaths. The lower birth rate in this year could partly be accounted for by the malaria epidemic in the previous year. Taken as a whole there was a definite excess of births over deaths in the decade.
  - (ii) The figures for Jammu Province present a much better out-look than those for Kashmir. In 1934 a bad epidemic of plague broke out; it was especially virulent in the Jammu District. The deaths from plague alone were 1,157. The decrease of births in this year can be explained by the fact that plague appears to show a special predilection for females of child bearing age. An attack of the disease generally destroys the fœtus and often the mother and a consequent reduction in the recorded number of live births during the year of the epidemic is bound to occur. Plague also visited the Jammu District in 1933 with 783 deaths (Table No. 4). The high rate in the year 1935 is attributable to an epidemic of malaria which occurred, in the province especially in the districts of Rajouri, Kathua and Jammu. On the whole, the excess of births over deaths is greater in the Jammu Province than in the Kashmir Province; 1936 and 1938 are the best years, the preponderance of births over deaths being 24,907 and 25,012 respectively. In this connection it may be mentioned that after a fall in the birth rate in 1934 there was an appreciable rise in subsequent years. That is what usually happens after a severe plague epidemic. In the first succeeding year, owing to the reduction in the number of child bearing women, the birth rate is not quite normal but in the second subsequent year it reaches a normal level.
    - (iii) The figures for Ladakh District are self-explanatory. In 1931 the birth and death rates are 2,083 and 2,045 respectively—almost equal. In later years a slight excess in births is noticeable so that, after a decade, in 1940 the figures are 2,364 births and 2,043 deaths. The reasons for a low birth rate in this district are:—
    - (a) The country is very mountainous and contains vast desert and treeless tracts at altitudes from 12,000 to 18,000 ft. above sea level.

- (b) Rainfall is very scanty—the average is 5.7" and crops are poor.
- (c) Only 0.3 per cent. of the area is fit for cultivation.
- (d) The Small-pox epidemic in 1937 in Skardu Tehsil cost, more than 1,000 lives before it could be brought under control.
- (e) A virulent malaria epidemic which resulted in more than 500 deaths visited the district.
- (f) Buddhists, who live in Ladakh Tehsil and parts of Kargil, are polyandrous; only one man in the family marries. The other brothers do not marry as there are not enough women to go round and they have not the means to support a wife and family.
- (g) A fair number of the residents of Skardu and Kargil Tehsils migrate to Kashmir and the plains of British India before the onset of winter every year and a number of them do not return for considerable periods.

#### (2) EPICEMICS AND IMPORTANT DISEASES.

A. Plague.—(i) The Punjab was infected with plague in 1898 and the Jammu and Kashmir State in 1901. The disease was wholly confined to the Jammu Province and especially to the Jammu District, which is in close preximity to the Sialket District of the Punjab.

A perusal of Table No. 3 will show that the number of deaths during the four decades was 40,905. The same table will show that the number of deaths caused by plague in the State for each of the four decades was 23,840 in 1901-10, 9,134 in 1911-20, 5,251 in 1921-30 and 2,680 in 1931-40. For details of the decade 1931-40 reference may be made to Table No. 4. Within a period of 30 years, the death rate has fallen from 23,840 to 2,680. This is decidedly a big drop. In fact, during 1934 the number of deaths was 1,157, in 1935 it was 7, in 1936 it was 2 and in 1937 it was 1 only. Since then no case has been reported.

From the behaviour of the disease in the past, one may be permitted to conclude, pending further investigations, that plague exhibits a long term periodicity. During the actual plague epochs, the disease exhibits no well defined periodicity but tends to recur at intervals whose minimum duration is two years and whose maximum is variable.

(ii) The problem presented by the prevention of plague offers formidable difficulties. Although there has not been a single case of plague in the Jammu District, the endemic centre for plague in the State, since 1937, it would be very unwise to assert that epidemics will not recur again. No radical change in the habits and customs of the people can be expected in the near future whilst the rehousing of the population presents unsurmountable difficulties. Above all, not only is the rat almost a domestic animal living in the closest association with man but, by reason both of its number and its highly prolific reproductive capacity, no appreciable reduction of rat infestation can be expected in spite of all the efforts that are being made to destroy this pest.

Nevertheless, much can be done by measures designed to exclude rats permanently from the habitations of man by prompt evacuation of houses upon the appearance of rat plague, by inoculation of contacts, by rat proofing of grain-stores and, last but not least, by carrying out intensive rat destruction during the "off-season" in endemic foci with the object of reducing the number of centres whence infection will be disseminated during the next plague season and thus hastening the arrival of the time when the "immunity" factor will exceed the "infection" factor, and plagne, both in man and rat, will spontaneously disappear.

An anti-plague-scheme, based upon lines somewhat similar to those outlined above, was started in May 1934, the worst plague year in the decade, in the Jammu Province and was operating till June 1939, a period of five years, at a cost of about Rs 1,69,500 to the Government.

B. Cholera.—The Kashmir Valley has always had epidemics of cholera. The disease is not endemic here but, once cases are imported into the valley, it spreads like wild fire, especially because of the innumerable waterways traversing the length and breadth of the valley. The record of the past five decades has been given in Table No. 3. The number of deaths in the decade 1891-1900 is 21,712; in 1901-1910, 17,118; in 1911-20, 18,664; in 1921-30, 19,857 and in the decade 1931-40 it has fallen to the lowest level in 50 years, viz., 5,582. As in the case of plague, this indicates an achievement worthy of praise. There was an epidemic in the summer of 1935 with 4,449 deaths in the valley but the disease during this year was controlled with an efficiency that is unique in the medical history of the State. Mass anti-cholera inoculations were performed within a very short period. The total number of inoculations was 1,306,273 and this work was speedily carried but in every nook and corner of the valley. About Rs. 105,000 were spent on this work alone, the results were very satisfactory and only 4,449 deaths occurred. In the majority of cases a single dose of 1 c. c. was thought to be sufficient to confer immunity; it was not found practicable to give the customary two injections. It was a gigantic experiment in anti-cholera inoculation in the State and proved highly effective. During the last decade there were three minor epidemics, apart from the one discussed above, in 1931 (Kashmir), in 1938 (Jammu Province) and in 1933 (Kashmir); these were not of any great importance and were soon brought under control. The provision of a clean water supply has been undertaken in many parts of the State in this decade and this has proved a great help in lowering the incidence of cholera. Tables No. 3 and No. 5 give; the number of deaths from cholera in this decade. The number of deaths for each year of the decade is not available.

this disease as is shown in Table 5. The total number of deaths for the last three decades is shown in Table 3 and is as follows:—

In 1971-20, 16,405; in 1921-30, 15,546 and in 1931-40, 13,135 deaths. There has been a decided decrease in the number of deaths during the course of the last 30 years though this decrease is small and not as satisfactory as it ought to have been, especially when the highly effective weapon of vaccination is in our hands. The reasons which might account for this are:—

- (i) A spirit of apathy and evasion towards vaccination prevailed among a section of the population. Even in places like Jammu and Srinagar where vaccination is compulsory, parents manage somehow to evade vaccination. The Health Officer, Jammu has observed that some children even upto the age of 12-15 are not vaccinated.
- (ii) The geography of the country makes vaccinating campaigns in the mofussil difficult. The area is extensive and mountainous; villages are scattered and their population spread about at considerable distances; vaccinators can only go out once or twice a year and, if a child is somehow missed in that particular year, its vaccination will be postponed till the subsequent year. To make matters worse, weather conditions are frequently adverse and the access of the vaccinators to distant and isolated places becomes more difficult on account of rain or snow. Many places are only accessible to the vaccination staff during the six months of the summer. The Frontier Districts of Ladakh and Astore, and the Tehsils Kishtwar, Ramban and Reasi suffer particularly due to adverse geographical and weather conditions.

For the decade under review, the annual death figures for each year are not available. Yet the following resume of the small-pox epidemics will give an insight into the state of affairs. The years 1931 and 1932 were uneventful. In 1933 there was an epidemic in the Kashmir Province, resulting in 237 deaths. In 1934 an epidemic broke out in the Ladakh and Gilgit Districts with 56 and 220 deaths respectively; in 1935 there was another epidemic in the Hunza and Nagar illaqas of the Gilgit Agency; 1936 saw another epidemic in the Kashmir Province with 241 deaths; in 1937 Ladakh District was very seriously affected by a virulent small-pox epidemic resulting in more than 1000 deaths. Many of the deaths had already occurred before medical aid could come to the rescue and control the spread of the disease. Here, as has been stated above, the climatic and geographical conditions of the district were greatly responsible for

thwarting preventive efforts. In the same year a smaller epidemic broke out in the Mirpur District of the Jammu Province with 65 deaths. In 1940 an epidemic threatened the Kashmir Province, particularly Muzatfarabad District, but measures were speedily adopted and the disease was brought under control.

Table No. 8 represents the number of vaccinations, both primary and re-vaccinations, performed in the State during the decade under review. It will be seen that in 1933 primary vaccinations reached the high figure of 137,198 as compared to 74,789 in 1931 on account of the small-pox epidemic in Kashmir. In 1937 the number of vaccinations again went as high as 136,006 as this was an epidemic year. The Vaccination Department were alarmed by this epidemic and redoubled their efforts as is evident from the very large number of subsequent vaccinations, the best year being 1939 with 167,609 primary operations and 127,271 re-vaccinations. In 1940, 140,877 primary vaccinations and 58,363 re-vaccinations were performed. On the whole the progress of vaccination has been maintained and it is hoped that the small-pox scourge will dwindle to a minimum and the consequent deaths, disfigurement and blindness will be eliminated. There is no doubt that already much has been accomplished in this connection.

**D. Fevers.**—Table No. 5 gives the total number of deaths due to fevers of all kinds in the State for the decade 1931-40 as 209,825. The population of the Jammu District according to the 1931 Census was 336,766 and the number of deaths totals 45,466. The deaths per year in this district are as follows:—

Year.		D	istrict.	No. of deaths.	
1931		•••	Jammu	4,871	-
1932	• •	•• ,	,,	4,943	
1933	• •	••	99	4.944	
1934		• •	)) ))	6,013	· .
1935	• •	• •	-93	4.547	
1936	• •	• ÷ • A J	25	3,840	
1937	• •	• •	,,	4,043	
1938	• •	:	71	4.236	
1939	• •	• •	.91	3 986	
1940	• •	• •	2)	4,043	
1					
		To	otal .	45,466	

From a perusal of these figures, it is clear that the average number of deaths in a year comes to 13.47 per 1,000. It will be seen that the number of deaths was high in 1934 (6,013); during this year the incidence of plague was large. Reasi comes next with a total of 30,829 deaths and then follows Kathua District (30,717).

Before discussing the incidence of fevers during the decade, certain facts are to be borne in mind.

- (i) As pointed out in the beginning, the death reporter (Villagé Chowkidar) is apt to conceal his ignorance of the actual cause of death in the simple word 'fever', in Hindustani 'Bukhar'. In malaria infected localities like Ranbirsinghpura, Kathua, Rajouri, Bhimber, Muzaffarabad, Uri, Ramnagar, Udhampur and Ramban, all endemic foci of malaria, deaths from fevers, in the majority of cases, are attributable to malaria, especially when such deaths are reported during the malarial season and also during its aftermath.
- (ii) Other diseases like enteric fever, malta fever, seven day fever, influenza, tuberculosis and pneumonia, to which the relatives or the Chowkidar are unable to affix a name, will all conveniently be placed under the one single heading of "Fever".
- (iii) (a) In the Kashmir Valley, where malaria is non-existent, the incidence of fevers, due to typhoid, para-typhoid and the dysentery group is fairly high on account of bad sanitary conditions.
- (b) Malta fever appears to be quite common in Kashmir but it is very seldom that this disease is properly diagnosed in the valley, much less so in other parts of the State, because of want of facilities for diagnosis. This disease is often mistaken for enteric fever.
- (c) Acute rheumatic fever is commonly met with in the valley, frequently resulting in a damaged heart, and this may be the reason for finding so many cases of heart disease in Kashmir. This is also included under the head of 'Fever'.
  - (d) Tuberculosis which is prevalent in Kashmir may be classed as 'Fever'.
- (e) Typhus, outbreaks of which are frequently met with in Kashmir, is sometimes included under 'Fever'.
- (iv) Acute tonsilitis, other streptococcal infections and pyrexias, where diagnosis may not be established, are usually labelled as 'Fever'.

In view of the above, it is not surprising that deaths on account of 'Fevers' are extraordinarily high. All considered, the fact remains that fevers are taking a heavy toll of life.

With regard to malaria nothing substantial has been done so far. Cases of malaria have been found in places like Skardu, Kishtwar, Padar and Bhadrawah even though the altitude is high. It is also quite common in Ramban, Udhampur, Reasi, Mirpur and Poonch. There were epidemics of malaria in the Jammu Province during the years 1932, 1935 and 1936 and in 1937 in the Kashmir Province in tehsils Muzaffarabad, Uri and Karnah. In 1938-39 malaria was again prevalent in Skardu Tehsil. But apart from these exacerbations, which come off and on, the seasonal prevalence in all the endemic foci of the disease is well known. The Government spends large sums of money annually on purchase of quinine which is freely distributed to people throughout the State. Beyond that measure, nothing else has been done which could technically be termed a preventive measure for control of malaria on a big and scientific basis. It is hoped the next decade will be more fortunate in this respect.

- E. Typhoid and Para-typhoid.—Typhoid and Para-typhoid fevers commonly occur throughout the State. Attempts are on foot to give the people pure water to drink and general sanitation is being improved but in this field, although a lot has been done, much remains to be accomplished.
- F. Typhus.—Typhus may conveniently be placed amongst 'fevers' and in village returns it is usually placed in that category. It is only when it appears in the form of an epidemic that it attracts notice. During the decade under review, typhus was responsible for 465 deaths out of which 457 occurred in Baramulla District, 7 in Muzaffarabad District and one in Astore; this appears to be an underestimate. In 1931 it broke out in an epidemic form in Gilgit and in 1933 in the Kashmir Valley; again in 1936 in Bandipur with 17 deaths. In 1937 it was prevalent in an epidemic form in the districts of Baramulla and Anantnag.
- G. Tuberculosis of the Lungs.—Table 9, compiled from the returns of all the hospitals and dispensaries in the State, indicates the incidence of cases.

Table 5 shows that the number of deaths during the decade was 15,300. Anantnag District is by far the worst with 5,317 deaths, with an average of 531.7 deaths per year or a rate of 0.54 per 1,000. Srinagar City is badly affected with a death rate of about 1.65 per 1,000 per annum. Similarly, Udhampur and Jammu Districts are bad. On going through the records of Jammu District, it transpired that the Jammu Tehsil and Ranbirsinghpura Tehsil recorded many more deaths from tuberculosis than Samba or Akhnoor. In any case Kashmir is far worse in this respect than Jammu.

The Anti-tuberculosis Campaign was started in 1929 with the patronage extended by His Late Majesty King George V and the grant of a considerable sum of money from Their Majesties' Jubilee Fund and by the generosity of His Highness' Government. Owing to the personal interest taken by the Ruler of the State considerable progress has been made in the expansion of this work.

The Tuberculosis Department is under a specialist. There are five institutions at present—two Tuberculosis dispensaries, one each in Srinagar and in Jammu, one sanatorium at Tangmarg and two hospitals for advanced cases, one in Jammu and the other at Srinagar. In addition to the above there is also a small sanatorium at Batote.

Tangmarg Sanatorium can accommodate 100 beds and is equipped with an X-Ray plant; up-to-date treatment is being carried out there. The average annual expenditure for upkeep is between Rs. 50,000 and Rs. 60,000.

In spite of all these laudable efforts tuberculosis appears to be on the increase. This may be due either to the actual increase of the disease or to the fact that cases are being added which hitherto remained unindentified and are now coming to light with the help of better methods of diagnosis.

With an up-to-date Tuberculosis Department as a separate unit, striving hard to fight the disease, there is every prospect that the incidence of tuberculosis will now decline.

Other tubercular diseases, such as tuberculosis of the glands, bones, and joints, abdominal tuberculosis and tuberculosis of the skin are also quite common. The number of cases recorded at various dispensaries has been shown in Table 9. It will be seen that the incidence is on the increase in both provinces.

- H. Pneumonias.—The figures for deaths in the decade are available only for Jammu and Srinagar Cities and for Jammu and Mirpur Districts. Jammu District shows a large number of deaths as compared with Mirpur. The incidence of cases in both provinces shows a slow rise during the last four years of the decade. The total number of deaths recorded in the Jammu District is 10,438 as is shown in Table 6.
- I. Maternal Mortality.—The figures for maternal deaths in the decade are available only for Jammu and Srinagar Cities and for Jammu District; they are given in Table 6. It has been observed from the figures for the Jammu District that these deaths are not so common in that area as in the urban areas of Jammu and Srinagar. In Srinagar the average death rate is 17.6 per thousand of births. In Jammu City it is about 16.9 per 1,000. The maternal mortality rate in Jammu District is about 2 per thousand live births. This appears to be somewhat underestimated. Women welfare Centres at Jammu and Srinagar are doing very useful work in this connection. In these centres expectant mothers are advised in matters concerning mother-craft and care of babies by a Lady Doctor and a Health Visitor. The mothers and babies attend centres where ante-natal and post-natal instructions are given. The Health Visitor also visits women in their houses and instructs them. She also attends to confinements wherever necessary, free of charge. The centres also train women as 'Dais' who, after completion of their training, are examined by a board and, if declared successful, are granted a license to conduct normal cases of labour.
- J. Infantile Mortality.—(Table 6). The death of infants below one year seems to be quite common in rural as well as urban areas, particularly the latter. It is note-worthy that infant mortality has steadily increased in the decade, so much so that in 1940 the figures for Srinagar City were as high as 1,358, a rate of 195.6 per thousand live births. In Jammu District the average death rate per thousand births was about 10 which appears to be an underestimate.

Frequency of pregnancy has a very direct bearing on maternal and infantile mortality. Early marriage followed by early consummation, and in consequence by early maternity, leads to high infant and maternal mortality. Even if the mother is lucky to escape death, she often in such cases suffers from chronic ill-health, invalidism and allied troubles. Repeated pregnancies occurring at very short intervals are liable to prove a source of many ailments like anæmia, tuberculosis, etc. The remedy lies in aiming at fewer and better babies, reduction in the incidence of immature maternity and general improvement in the standard of living and social conditions.

The causes of infantile mortality are infantile debility, respiratory diseases, convulsions, diarrhoea and dysentery.

- K. Injuries.—The number of deaths due to injuries during the lecade was 3,572. This includes accidental deaths of all kinds in the way of drowning, falls, murders, snake bites, suicides, burns etc. In rural areas drowning in wells, ponds and rivers is quite common. Snake bites are quite common in Jammu Province, especially in the districts of Jammu, Mirpur and Kathua. For instance, in the former the number of deaths from snake bites was 122. Taken as a whole, the incidence of deaths by injuries is not at all high. Table 5 gives details of all the districts.
- L. Diseases of the digestive system.—(Table 9). With a view to gauge the extent of digestive diseases in the State figures for cases of dyspepsia were collected from the returns of all the dispensaries. It is interesting to note that Kashmir Province, and especially the Kashmir Valley, is responsible for a large number of such cases. It will be seen that the number of such cases who attended the hospitals was in no year less than 45,000. There was a progressive increase in numbers from the year 1932 to 1937; since the latter year the figure has gone down very slightly but it has not gone down below 50,000.

Jammu Province has a low incidence yet it is surprising to note that in 1939 the number of cases went up to above 60,000; fortunately numbers declined again to just above 41,000 in the following year.

The factors conducive to dyspepsia may be summarised as below:—

- (a) Diet.—The people in Kashmir Valley live on rice which is now largely polished and which has a low vitamin content. Raw green vegetables are sparingly taken or none at all. 'Fruits are seldom if ever taken. The consumption of milk and its products is an exception rather than a rule. Very small quantities of milk are taken with salted tea which is a decoction of green tea-leaves and is the universal beverage of the people.
- (b) The big rice meals to which they are accustomed lead to a dilated stomach and ultimately to dyspepsia.
- (c) Bad oral hygiene.
- M. Helminthiasis.—Ascaris infestation is almost universal in Kashmir. This is generally due to bad sanitation and improper disposal of human excreta. Fresh night soil is used as a manure and is sold as such by the Srinagar Municipality to cultivators who use it in vegetable gardens. Tape-worm infestation is rather uncommon.
- N. Ankylostomiasis.—Ankylostomiasis is often seen in Jammu Province. During the decade 1,092 stools, suspected to contain the ova of Ankylostoma, were examined in the Chemical Laboratory Jammu out of which 234 were positive.

In areas of the Jammu Province where there is a scarcity of water, and people are obliged to drink water from tanks and ponds, Guinea-worm is quite common.

O. Leprosy.—(Table 9). In India it has been found that there is strikingly close relationship between rainfall and humidity and Leprosy incidence. The relatively high Indian Leprosy rates of 0.5 to 1 or more per mille are met with in the wet areas of Assam, Bengal, Orissa, Eastern

Central Provinces, the Himalayas, and the very wet east coast of India, the last area extending up into Deccan and Berar. On the other hand, rates of under 0.15 per mille are met with in the very dry, hot N. W. Punjab, Rajputana, Sind and in central Madras.

The explanation of these facts, suggested by Rogers, is that dry heat is inimical to the survival of lepra bacillus outside the body whilst moist heat would favour this and also may act through the numerous insects' bites in hot humid climates producing minute lesions of the surface epithelium, affording entrance to just those layers of the dermal tissues where the Lepra bacillus flourishes best.

The incidence of leprosy in the State is as follows:—

During the years 1931 and 1938 the number of leprosy cases in Kashmir exceeded 500 per year; in 1932 it was about 800 and in the years 1933, 1936 and 1940 it exceeded 300 in each year. Obviously, the population of lepers is far more in Kashmir than in Jammu where the maximum figure was below two hundred in 1933. The figures have been taken from the annual returns of cases of leprosy who attended the dispensaries for treatment.

The accuracy of the above figures is disputable unless a proper census is taken of the number of lepers residing in the State. An investigation into the various factors which are instrumental in the spread of the disease is desirable and is going to be taken up.

#### (3) VENEREAL DISEASES.

Table 9 gives the number of cases of syphilis and gonorrhoea which attended the dispensaries of the State for treatment. Only a very small percentage of these cases appear to have been diagnosed by proper laboratory methods; the diagnosis in the majority of these cases is almost entirely symptomatic. The total number of Kahn's Serological Tests performed in the Chemical Laboratory Jammu during the decade is 1,554 out of which 782 were found positive for syphilis. It would appear that the incidence of gonorrhoea is comparatively much lower than that of syphilis.

The Government has three Venereal Dispensaries operating in Ramnagar Tehsil where it is feared that the incidence of Venereal diseases has been rather high. The first such dispensary was started in 1929 and work has been going on ever since. By comparing the population figures of Ramnagar Tehsil an excess of 4,410 has been found in the present Census; the actual population in 1931 was 55,666 and that for 1941 60,076. This shows that the anti-venereal treatment has proved its efficacy in this area. The dispensaries were placed in this area because of the fact that the population was believed to have declined on account of the prevalence of these diseases. An intensive campaign in the affected areas is under contemplation.

#### (4) DIETETICS.

As stated elsewhere Kashmir is a rice growing province and rice is thus the staple food in the valley. In the hilly areas, maize appears to be the chief article of diet. Rice is taken with green vegetables fried in small quantities of oil. Meat and eggs are very seldom taken and the same is the case with fruit and milk. In Jammu Province the staple food is barley, wheat or maize; rice is taken by a section of the population which appears to be very small. Rice is grown in Ranbirsinghpura Tehsil and there forms the main portion of the diet. It appears that the dietary standard is comparatively higher in Jammu than in Kashmir.

Proteins, fats, fruits, green vegetables and vitamins appear very sparingly in the dietary of the people of the State. It is only the well-to-do, a very small percentage of the population, who can afford, perhaps, to take a balanced diet. The poor cannot for want of means.

To get an insight into the state of nutrition of the people, figures have been collected for dental caries from the returns of the dispensaries. There is a steady rise in the number of cases of dental caries every year.

Rickets and Osteomalacia (in women) are often met within the Kashmir Valley. The frequency with which Caesarian sections are performed on pregnant women in Kashmir is well known; this is due to rickety pelvis and osteomalacia. It is indirectly responsible for the increase in the number of maternal and infantile deaths.

Pellagra is also met with in certain parts of Kashmir. True Beri Beri does not appear to exist in Kashmir although milled and polished rice is the staple food in urban areas. Yet it is a fact that manifestations of partial avitaminosis (Vitamin B) are often observed. The years 1933 and 1940 show quite a high incidence of a scurvy like condition. During winter in Kashmir fruits and vegetables containing vitamin are unobtainable.

#### (5) GENERAL SANITATION.

It is safe to assert that sanitation has greatly improved during this decade as compared to former decades. Apart from Jammu and Srinagar Municipalities, there are now 25 Town Area Committees; they are located at all District headquarters, important Tehsil headquarters and certain hill stations. This has improved the sanitation of these places. Pure water supply, paving of lanes and streets, laying of proper drains, general cleanliness of the area, improvement of housing, proper disposal of refuse and excreta and sanitary control of articles of food, are the main headings under which improvements have been effected. The details of sanitary work done in the rural areas by the Rural Development Department during the decade have been given in Table 7.

#### (6) BIRTH CONTROL.

Despite the illiteracy and ignorance of the masses in the State, it may be permissible to observe that families with a high fertility rate do resent the increased number of children of their families especially when means are lacking to feed so many mouths. Mothers particularly in such cases often seek advice to help them to postpone the arrival of another baby for a considerable period. To achieve this they try all sorts of quack remedies. Prolonged lactation, which in a certain number of cases does help, is often resorted to. A belief, although unfounded, that there may be a "safe period" when the chances of conception are negligible, does exist in the minds of these people.

At the same time educated people do often resort to methods of birth control which, practised in a half hearted and unscientific manner, are often associated with failure. It is, therefore, quite correct to say that birth control methods, which could seriously affect the population figures, are not practised by the people in this country.

#### (7) CONCLUSIONS.

- (i) The manner in which vital statistics are collected, if not ideal, is not wholly unsatisfactory.
- (ii) Births show a clear preponderance over deaths in the decade despite the various epidemics, diseases and several adverse economic factors.
- (iii) The decade has been, on the whole, exceptionally fortunate regarding epidemics. A comparison with past decades reveals a great decline in the number of deaths from plague and cholera and to a smaller extent from small-pox. In fact, plague has been non-existent since 1937. The control of the cholera epidemic in 1935 was a unique instance of what preventive medicine can accomplish. Much has been done to decrease small-pox. Efforts to overcome diseases in general have gone on steadily and have met with a considerable amount of success.
- (iv) Malaria is still prevalent and epidemics of this disease occur frequently. A survey has been recently made by experts and preventive measures are being worked out.
- (v) Tuberculosis, although still on the increase, is being tackled with ever increasing zeal. With an improvement in the social and economic conditions of the people the present efforts will bring greater success in the control of this disease.

- (vi) Infantile mortality and maternal deaths are still on the increase. The state of affairs might have been worse but for the preventive measures adopted.
- (vii) Leprosy is still rife in certain areas. A survey is going to be undertaken and preventive measures worked out.
- (viii) The venereal dispensaries have done very useful work in fighting the venereal diseases. A campaign on a large scale against venereal diseases in affected areas is under contemplation.
- (ix) The question of nutrition and dietetics is not one which can easily be solved unless the economic condition of the population as a whole is improved. The public should be educated in a manner that will bring home to them the principles and advantages of a balanced diet and a hygienic mode of living. The starting of a school of medical services is advised. A nutrition survey of the State is being contemplated.
- (x) Much has been achieved in the direction of improvement of sanitation in general and the rate at which both rural and urban areas are progressing in this direction augurs well for the future of this country.
- (xi) It is not out of place to mention that the construction of two new big modern hospitals, one in Jammu and the other in Srinagar is a matter of great satisfaction; in the near future they will serve as important centres of healing for the suffering humanity of the State.

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TABLE No. I
VITAL STATISTICS, JAMMU & KASHMIR STATE

·			Јамм	u Province	Kashmir Province			
Year			Births	Deaths	Births	Deaths		
1931			40202	• 25077	4 <sup>68</sup> 47	35430		
1932	•	•	40615	27311	44944	35324		
1933			46155	( 33°45	43092	35648		
1934		•••	40053	31404	4 <sup>6</sup> 533	36392		
1935		•• .	45401	34206	46650	47467		
1936			51846	26939	49625	34958		
1937		••	50103	30042	51330	42552		
1938		••	49127	24115	46509	43220		
1939	•	. ••	46708	31620	43716	3 <sup>68</sup> 75		
1940		•• .	49070	30772	55902	<b>3</b> 8580		
Total	•	• •	459280	294531	475148	386446		

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TABLE No. 2
VITAL STATISTICS BY DISTRICTS OF THE JAMMU PROVINCE

		IVMMA	DISTRICT	MIRPUR I	DISTRICT	KATHUA	DISTRICT	REASI DI	STRICT	UDHAMPU	R DISTRICT	JAMM	CITY
Year.		Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths
1931		9450	7322	8451	5226	6342	4209	6422	3251	8325	420I	1212	868
1932		9726	8452	8321	5263	6321	4368	6466	2997	8625	5359 '	1156	872 <sup>I</sup>
1933	••	12322	10398	9976	6222	7342	5371	6851	3221	8464	6932	1200	901
1934	••	11209	9352	9799	6642	4426	4965	7212	3092	6201	6364 -	1206	989
1935		13251	9992	10452	68 <b>41</b> .	5322	5022	6231	. 3490	8711 ·	7965	1434	896
1936	••	14381	737 <b>2</b>	11928	5791	6632	3968	6872	4225	10496	4840	<b>x</b> 537	743 <sup>2</sup>
1937	••	13739	7288	10255	6984	6627	4274	7979	4774	9809	5989	1694	733 <sup>-</sup>
1938	••	13691	6626	9998	5922	6502	3209	768x	3594	9615	3885	1640	879
1939	••	12631	9388	9996	689 <b>1</b>	6502	4377	7591 <sup>‡</sup>	4699	8360	5467	1628	798 <sup>r</sup>
1940		13334	9356	10252	6909	<b>6</b> 96 <b>1</b>	4225 '	<b>7525</b>	4007	9256	5501 <sup>°, 5</sup>	1742.	774
Total		123734	85546	99428	62691	62977	43988	70830	37350	87862	<b>5</b> 65 <b>03</b>	14449	8453

TABLE No. 2 (a)

VITAL STATISTICS BY DISTRICTS OF THE KASHMIR PROVINCE AND LADAKH

Year-		Anantnag	DISTRICT	BARAMULL	A DISTRICT	Muzaff Dist	ARABAD	SRINAGA	AR CITY	LADAKH I	DISTRICT	7	TOTAL .
		Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths	Births	Deaths
193E	••	17979	14331	15006	11492	7318	4564	4461	2998	2083	2045	46847	35430
1932	. <b>∮</b> €	18200	13936	14821	12208	5419	4414	3996	2603	2508	2163	44944	35324
1933.	s <b>•</b> •••	16828	14053	13224	10184	5353	4013	5262	5044	2425	2354	43092	35648
1934	<b>. ₽</b> €	21583	17076	10735	8433	5545	4531	6476	4235	2194	2117	46533	36392
1935		20553	24394	10902	. 10510	5653	<b>5131</b>	6674	4662	2868	2770	46650	474 <sup>6</sup> 7
1936		22852	16847	11826	7610	5912	4147	6230	4041	2805	2313	49625	<b>34</b> 958
1937		24793	20563	11974	9248	5224	5030	6024	4281	3315	3430	51330	42552
1938		20161	19186	12196	10519	5157	5608	5693	4674	3302	3233	46509	43220
1939		18987	14587	11352	10030	4259	5233	5923	4174	3195	2851	43716	36875
1940	**	26714	17776	13700	9498	6184	4473	6940	4790	2364	2043	55902	<b>3</b> 858 <b>o</b>
	. • · · · · · · · · · · · · · · · · · ·								G	rand Total	••	475148	386446

Note.—The total number of still-births recorded for the decade for Anantnag, Baramulla and Muzaffarabad Districts is 3621.

### TABLE No. 3

# STATEMENT SHOWING THE NUMBER OF DEATHS IN THE JAMMU AND KASHMIR STATE FROM CHOLERA, SMALL-POX AND PLAGUE FOR THE FIVE DECADES FROM 1891 TO.1940

Disease.		3 <b>1</b> .	391-1900.	1901-1910	1911-1920	1921-1930	1931-1940
Cholera	••	••	21712	17118	18064	19857	5582
Small-pox	••	Record	ds not available	Records not available	16405	15546	<b>1</b> 3135
Plague	••	D	o. do.	23840	9134	<b>5251</b>	2680

Note.—(a) Cholera. Mostly in the Kashmir Province.

(b) Small-pox. Major number of deaths in the Kashmir Province.

(c) Plague. Almost wholly confined to the Jammu Province, particularly to the Jammu District, which forms an endemic area of this disease.

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TABLE No 4

PLAGUE DEATHS IN THE JAMMU AND KASHMIR STATE DURING THE DECADE 1931-40 SHOWN BY YEARS

Year		•	. '		Jammu District	Jammu City	Kathua	Mirpur	Reasi	Anantnag	Baramulla	Srinagar	Total
1931		•		••	227	6						• -	233
1932		••	•	••	466	31					••		497
1933		••	•	••	75 <sup>1</sup>	30	2		,				783
1934	1	••			1020	118	5			14		•	1157
1935		••		••	7	·					· .		7
1936		••		••	2		•					·	2
1937		••		••	<b>x</b>			•					I
1938	1 .	••		• •°	•				*				
1939		••.		••									
1940	•	••		••		·							
Total		••	•	••	2474	185	7			14			2680

TABLE No. 5

DEATHS FROM PRINCIPAL DISEASES IN THE JAMMU & KASHMIR STATE DURING THE DECADE 1931-1940

					•		•	
District			Cholera	Small-pox	Plague	Fevers	Tuberculosis	Injuries
Jammu District	••		290	1661	2474	45466	1885	640
Jammu City	••	••	21	156	185	1492	650	250
Mirpur District	••	••	′ 7	1243	Nil	18563	355	56
Kathua District	••	• •	·188	420	. 7	30717	549	166
Reasi District	••		Nil	500	Nil	30829	<b>461</b>	859
Udhampur District	••	••	569	1037	Nil	25277	2121	507
Srinagar City	••	••	157	1550	Nil	12513	2898	380
Anantnag District	••	••	2849	333I	14	20664	5317	416
Baramulla District		••	1511	977	Nil	4793	683	188
Muzaffarabad District		••	Nil	924 -/	Nil	16200	250	35
Astore District		••	Nil	280	Nil	1526	6	25
Ladakh District		••	Nil	1056	Nil	1785	125	50
Total		••	5582	13135	2680	209825	15300	3572

6<sub>2</sub>
TABLE No. 6

Deaths from some of the principal causes taken as a sample for the decade 1931-40 in the Jammu District, Jammu City, Srinagar City and Mirpur District

			Infant Mortality	Maternal Deaths	Pneumonias		Measles	
Jammu City	••	20	2156	245	1285		190	
Srinagar City	• •	• •	8487	951	5307		<b>41</b>	
Jammu District	••	• •	1222	229	10438	••	585	
Mirpur District	••	• •	Not available	Not available	1650		Not available	
Total	••	••	11865	1425	18680	•••	816	

## TABLE No. 7

# SANITARY IMPROVEMENT WORK IN RURAL AREAS IN JAMMU AND KASHMIR STATE DURING THE LAST DECADE

1	Nature of Improvement				Works executed.	
I.	Water Supply		•	••	Construction and improvement of wells	,
					Construction and improvement of ponds, springs and tanks etc 200	٠
•					Construction of reservoirs	
•	Pavements and drainag	7 <del>0</del>		_	Constructions, repairs and pavement of roads	
•						
	•			٠,	Constructions and repairs of lanes 30	
			•		Constructions and repairs of ghats, bunds, etc	
					Construction of culverts	
					Construction and repairs to drains 21	
				•	Construction and repairs to bridges 5	,
3.	Disposal of Excreta		• •:	-	Construction and repairs of bathing places 94	
•	•					
			•			
					Dung pits constructed 3846	
4.	Housing improvement	••	••	••	Improvement of houses such as ventilations, white washing and draining etc	
5.	Medical aid	••	••	••	Medical aid rendered such as first aid dressing, distribution of quinine etc. 243286	
-					persons	ie.

64 TABLE No. 8

	Тот	AL NUMBER	of Vaccinatio	NS IN THE JAMMU AND KASHMIR	STATE BY YEARS
Year				Primary Vaccinations	Re-vaccinations
1931	••	••		· 747 <sup>8</sup> 9	9722
1932			••	117410	16537
1933		••	ige 1 mag digital dig	137198	67218
1934	••	•• • •		118955	36506
1935	••	• •	••	104498	28505
1936		**	••	118537	54420
1937	••		••	136006	46270
1938	••	••	1 ••	134165	77644
1939		• • • • • • • • • • • • • • • • • • • •	 	167609	12727I
1940	••	••		140877	<sub>5</sub> 8363
1.0	* · ·	***	*		

TABLE No. 9
Incidence of Diseases in both the Provinces

				Dysp	EPSIA	CHOLE	RA	DENTAL CARIES		
Year				Jammu	Kashmir	Jammu	Kashmir	Jammu	Kashmir	
1931	••	• •	••	27700	45200	6	290	550	690	
1932	••	• •	• •,	25425	53200	37	7	460	<b>1350</b>	
1933	••	••	••	27540	45000	<b>30</b>	Nil	325	1580	
1934		••	••	27700	49025	Nil	Nil	1725	422 <b>5</b>	
1935	••	••	• •	29540	53050	71	10868	2525	5210	
1936	* *	• • •	••	30000	56005	125	Nil	2530 <sup>°</sup>	5900	
1937	••	••	••	32520	59006	Nil	Nil	850	6425	
1938	••	••	••	35820	55021	37	678	3180	9185	
1939	••	••	••	65000	56042	Nil	<b>1</b>	1470	6580	
194ô	• •	••		41540	52005	67	17	6650	6726	

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# TABLE No. 9—CONTD

	•			GONORI	RHOEA	Sypн	ILIS	LEPR	osy	т. в. г	UNGS	OTHER Dise	
Year										<b>'</b>	_ `		
. •				Kashmir	Jammu	Kashmir	Jammu	Kashmir	Jammu	Kashmir	Jammu	Kashmir	Jammu
1931	<b>↔</b> .	•••	••• · · · · · · · · · · · · · · · · · ·	3325	2595	6812	7050	519	145	1552	. 581	810	672
1932	•	• •	• • • • • • • • • • • • • • • • • • •	2758	2226	6425	4325	798	98	842	421	976	638
1933	• •	••	· · · · ·	3472	2453	7060	6925	386	192	1109	533	101	590
1934	••		• •	3151	1227	8212	2927	210	56	665	522	565	68 <u>5</u> .
1935	••	••	••	3525	• 2180	866o	n 5860	335	105	2872	518	66o	685.
1936	•• ··		••	4112	2754	5550	<b>5</b> 890	325	168	845	615	885	656
1937	: - ••• .			3980	3225	<b>5</b> 96 <b>0</b>	5792	78	135	1082	1082	1005	716
1938	••		••	3476	3090	5676	4280	525	ro8	1995	748	785	715
1939			<b></b>	3250	3176	<b>5</b> 526	5112	98	162	1638	905	822	812
1940	••	••	••	2790	3480	4091	6982	342	115	1588	940	855	856

# Census of India 1941

VOL. XXII

JAMMU AND KASHMIR

Part II

TABLES.

### IMPERIAL TABLE I AND ITS SUBSIDIARIES.

### Area, Houses and Population.

#### NOTES.

- I. The area of the State and its districts remains the same as in 1931 except that the Gilgit District shown in 1931 with an area of 3112 sq. miles has been split into the two districts Astore and Gilgit (Leased Area); the joint area of these is the same as that shown for Gilgit in 1931.
- 2. (a) The districts Baramulla and Anantnag correspond to the districts designated "Baramulla District (including Langet) or Kashmir North" and "Srinagar District (including City) or Kashmir South" respectively in the 1931 tables. There is no change in the area of either.
  - (b) The Jammu District includes Jammy City and the Anantnag District includes Srinagar City.
- (c) In 1931 the district now designated Gilgit Agency was shown as 'Frontier Illaqas'; there is no change in boundaries or area.
- 3. The Natural Divisions given in Subsidiary Table III and elsewhere in the tables comprise exactly the same areas as in 1931; the administrative units forming each such division are given in Subsidiary Table IV.
- 4. The population of the three villages of Karloop, Raipur and Kothar, together constituting the Karloop Jagir which is under the administration of the Poonch Jagir, was included with the population of the Jammu District in 1921 and 1931. On this occasion the population of the villages Karloop and Raipur, together totalling 876, has been included in the population of the Jammu Tehsil of the Jammu District and of village Kothar, totalling 992, in the Ramnagar Tehsil of the Udhampur District because the villages mentioned are actually located in the Tehsils and districts named.
- 5. The population of cantonments, shown separately in Imperial Tables III, IV and V, is included in the districts within which they are situated. Included in the figures for the Jammu Cantonment are those members of the State forces who at the time of the census were serving overseas; they totalled 320. Troops belonging to the State Military Forces serving in British India at the time of the census were enumerated in the areas in which they were stationed at the time of the census and are not included in the figures for Jammu and Kashmir. They numbered 1520.
- 6. The population of tehsils, which together make up the population of the districts shown in this table, is given separately in State Table I which follows Imperial Table XVI. The population of the villages in each tehsil is given separately in Part III of the report the title of which is 'Village Tables and Housing Statistics'. Part III has been published for local issue only.
- 7. For the purpose of the cesus in British India a 'Town' means every municipality, cantonment or continuous collection of houses which has urban characteristics or which is rich in historic association or constitutes an important trade centre with a population of more than 5000 persons. In these tables we have followed past pactice in the State and have shown a number of places as towns with a population of less than 5000 and in some cases lacking urban characteristics. The places so included, which do not comply with the usual standard, have local historic associations or importance. There is only one change in the list of owns compared with 1931. Gilgit Cantonment has ceased to exist. Nowshera Cantonment has been created since 1931.
- 8. A 'village' for the purpose of these tables is a well recognised area with definite boundaries for revenue assessment purposes. Hanlets have not been treated as separate villages; they are included with the village within the area of which they are situated. The number of villages shown in the table is 8740 against 8903 shown in the corresponding table for 1931. Some villages shown in

right have ceased to exist altogether; others shown separately in 1931 have ceased to exist as separate villages. A 'House' for the purpose of these tables is any building, boat, tent, cave etc., in which any person or persons were found at the time of the census to reside alone or with others as a separate commensal unit.

- 10. On the basis of the classification of towns adopted for this table and in Imperial Tables III, IV and V the urban/rural ratio is 11.49: 100 but if the standard definition be adopted viz., places with a population exceeding 5000, the ratio works out at 8.82: 100.
- TI. The figures for rainfall given in column 8 of Subsidiary Table I are for 1940 and represent the averages calculated from the figures available for the different stations in each district as supplied by the Meteorological Reporter to His Highness' Government. In a country with such diverse conditions in parts of every district such figures can at best only be approximate for any particular district as a whole.
- 12. The figures given in Subsidiary Table I are all based on data supplied by the Revenue Department of His Highness' Government except in the case of density and rainfall.
- 13. The figures given in Subsidiary I for 'Net cultivated' area represent the gross cultivated area less the double cropped area; fallows are not included. The 'gross cultivated' area is represented by the 'net cultivated' area plus the double cropped area. For the purpose of this table 'cultivable area' is the area in any district deemed to be fit and available for cultivation.
- 14. Column 21 of Subsidiary I represents the balance of the area under crops not covered by columns 9 to 20. 'Kharaaba' means the area under crops not maturing or harvested. This column also covers crops for which details are lacking or not covered by column 14.
- 15. (a) For Subsidiary II the tehsil was taken as the unit. The density per square mile having been calculated for each tehsil in each 'Natural Division', the tehsils were classified according to the groups shown in the table and the collective area in square miles and the collective population (ooo omitted) of each density group calculated.

The percentage figures show the ratio that the area and population to which they refer bear to the total area and population respectively of each Natural Division.

- (b) There are no tehsils in the State with a density exceeding 750 persons per square mile.
- 16. (a) Subsidiary III shows the number of persons per 1000 houses and the number of houses per 100 square miles whereas the corresponding subsidiary table in 1931 shows the number of persons per house and the number of houses per square mile. The figures relating to previous censuses have been adjusted accordingly.
- (b) The figures for 1901 are incomplete. Where blanks are shown it indicates that correct figures are not available.
  - 17. The figures for 1901 in Subsidiary IV are lacking to the extent shown by the blanks.
- 18. Tabulation in British India and in many states was restricted owing to the war with the result that Imperial Table VI has not been produced for such reas. In these circumstances the proportion of the sexes in Subsidiary IV cannot be given for the 'atural' population.

IMPERIAL TABLE I

### I—AREA, HOUSES

	District or Sta		. A	rea in uare miles	Towns	Villages		Occupied Hou	SES
	District of Sta		aq.		Towns	v muşca	Total	In Towns	In Villages
	ŗ			<b>.</b>	3	4	5	6	7
INA UMMAL	D KASHMIR S	STATE	••	84471	39	8740	764424	67983	696441
JAMMU PRO	OVINCE			12378	21	4533	400226	25339	374887
(a) Tota	l Districts	•	1.1	10658	20	4004	319141	23739	295402
Jammu Kathua Udhampur Reasi Mirpur				1147 1023 5070 1789 1627	5 3 4 3 5	1165 563 926 648 702	88263 37598 55947 48501 88831	12974 2605 2591 1251 4318	75289 34993 53356 47251 84513
(b) Total	Jagirs		••	1722	1	529	81085	1600	79485
Chenani Jagi Poonch Jagir	<b>r</b> .		••	95 1627	r	46 4 <sup>8</sup> 3	2562 78523	1600	2562 76923
KASHMIR P	ROVINCE	•	•••	8539	15	3518	298829	39815	259014
Baramulla Anantnag Muzaffaraba	<b></b>		• • 1	3317 2814 2408	4 9 2	1370 1380 768	106573 145473 46783	4936 33 <sup>8</sup> 53 1026	101637 111620 45757
FRONTIER I	DISTRICTS .	J	••	63554	<b>3</b>	689	65369	2829	62540
Ladakh Astore Gilgit (Lease Gilgit Agenc	d Area)			45762 1632 1480 14680	2 I	468 39 45 137	46255 2506 3787 12821	1863 966	44392 2506 2821 12821

### AND POPULATION

### POPULATION

	Persons			Males			•	
Total	Urban	Rural	Total	Urban	Rural ·	Total	Urban	Rural
8	9	10	11	12	13	14	15	16
4021616	414435	3607181	2129872	231382	1898490	1891744	183053	170869
1981433	123536	1857897	1034410	72045	962365	947023	51491	89553
1547809	114928	1432881	814016	67094	746922	733793	47834	68595
431362	67682	3636 <b>80</b>	233976	41099	192877	197386	26583	170803
177672	10935	160737	94134	6032	88102	83538	4903	7863
294217	13332	230885	153608	7237	146371	140009	6095	13451
257903	6276	251627	135502	3510	131992	122401	2766	11963
380055	16703	369952	196796	9216	187580	189859	74 <sup>8</sup> 7	18237
433624	8608	425016	220394	4951	215443	213230	3657	20957
11796		11796	6475		6475	5321		532
421828	8608	413220	213919	4951	208968	207909	3 <sup>6</sup> 57	20425
1728705	280319	1448386	934738	153332	781406	793967	126987	66698
612428	31563	580865	330050	17647	312403	282378	13916	26846
851606	242904	608702	463571	132275	331296	388035	110629	27740
264671	5852	258819	141117	3410	137707	123554	2442	12111
311478	10580	300898	160724	6005	154719	150754	4575	14617
195431	5909	189522	98478	3187	95291	96953	2722	9423
17026	-	17026	8948		8948	8078		807
22495	467 <b>1</b>	17824	12471	2818	9653	10024	1853	817
76526		76526	40827		40827	35699		3569

# I—(i) DENSITY, WATER-

District or State						Percentage	of total area	Percentage are	of cultivable a		
JAMMU AND KASHMIR STATE . 48 5.6 4.9 86.8 14.8 35.1 23.45  JAMMU PROVINCE . 160 17.7 14.9 85.2 22.3 16.1 44.17  (a) Total Districts . 145 16.3 14.2 87.6 24.0 17.1 38.69  Jammu . 376 38.5 33.2 86.3 22.4 31.4 29.04  Kathua . 174 26.3 23.3 88.6 23.4 25.1 49.04  Kathua . 174 26.3 23.3 88.6 23.4 25.1 49.04  Kathua . 174 26.3 29.3 88.5 27.3 18.3 40.99  Resi . 144 13.9 12.9 92.9 26.2 10.4 44.71  Mirpur . 238 27.9 24.5 88.1 22.3 1.6 29.67  (b) Total Jagirs . 252 26.1 19.5 74.7 14.7 11.0 49.65  Chenani Jagir . 259 26 20 77.1 14 8.8 51.83  KASHMIR PROVINCE . 202 19.0 17.8 89.1 5.1 52.2 32.45  Baramulla . 185 21.1 19.8 93.8 4.1 48.3 22.7 47.48  Baramulla . 185 21.1 19.8 93.8 4.1 48.3 28.87  Anantrag . 303 25.6 21.1 88.5 7.2 66.3 30.32  Muzaffarabad . 110 8.4 8.2 96.7 1 22.4 38.17  FRONTIER DISTRICTS . 5 .4 .3 84.0 14.6 100 8.74  Ladakh . 4 23 23 89.7 16.7 100 10.6  Astore 10 6 0 09.6 14.8 100 10 661	District or State				Density	Cultivable		Net cultivated		of cultivated area	Rainfall
JAMMU PROVINCE 160 17.7 14.9 85.2 22.3 16.1 44.17  (a) Total Districts 145 16.3 14.2 87.6 24.0 17.1 38.69  Jammu 376 38.5 33.2 86.3 22.4 31.4 29.04 Kathua 174 26.3 23.3 88.6 23.4 25.1 49.04 Udhampur 58 6.3 53.8 83.5 27.3 18.3 40.99 Resi 144 13.9 12.9 92.9 26.2 10.4 44.71 Mirpur 238 27.9 24.5 88.1 22.3 1.6 29.07  (b) Total Jagirs 252 28.1 19.5 74.7 14.7 11.0 49.65  Chenani Jagir 124 27.1 12.3 45.3 18.3 22.7 47.48 51.83 25.9 26  Chenani Jagir 259 26 20 77.1 14 8.8 51.83  KASHMIR PROVINCE 202 19.0 17.0 89.1 5.1 52.2 32.45  Baramulla 185 21.1 19.8 93.8 4.1 48.3 28.87 Anantnag 30.3 25.6 21.1 82.5 7.2 66.3 30.32 Muzafarabad 110 8.4 6.2 96.7 1 22.4 38.17  FRONTIER DISTRICTS 5 .4 .3 84.0 14.8 100 8.74		r			2	<b>3</b>	4	5	6	7	8
(a) Total Districts	JAMMU AND KASHMIR	STATE		• 4	48	5.6	4.9	86.8	14.8	35.1	28.45
Jammu	JAMMU PROVINCE	••	• •	••	160	17.7	14.9	85.2	22.3	16.1	44.17
Kathua        174       26.3       23.3       88.6       23.4       25.1       40.09         Udhampur        58       6.3       5.3       83.5       27.3       18.3       40.99         Reasi        144       13.9       12.9       92.9       26.2       10.4       44.71         Mirpur        238       27.9       24.5       88.1       22.3       1.6       29.67         (b) Total Jagirs        252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagin         252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagin         259       26       20       77.1       14       8.8       51.83         KASHMIR PROVINCE         202       19.0       17.0       89.1       5.1       52.2       32.45         Baramulla         185       21.1       19.8       93.8       4.1       48.3       28.87         Anantrag	(a) Total Districts	1	••	••	145	16.3	14.2	87.6	24.0	17.1	38.69
Kathua        174       26.3       23.3       88.6       23.4       25.1       40.09         Udhampur        58       6.3       5.3       83.5       27.3       18.3       40.99         Reasi        144       13.9       12.9       92.9       26.2       10.4       44.71         Mirpur        238       27.9       24.5       88.1       22.3       1.6       29.67         (b) Total Jagirs        252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagin         252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagin         259       26       20       77.1       14       8.8       51.83         KASHMIR PROVINCE         202       19.0       17.0       89.1       5.1       52.2       32.45         Baramulla         185       21.1       19.8       93.8       4.1       48.3       28.87         Anantrag											
Kathna         174       26.3       23.3       88.6       23.4       25.1       49.04       24.09       Resi          144       13.9       12.9       92.9       26.2       10.4       44.71       Mirpur        238       27.9       24.5       88.1       22.3       1.0       29.67         (b) Total Jagirs         252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagir	Jammu				376	38.5			22.4	31.4	29.04
Resi        144       13.9       12.9       92.9       26.2       10.4       44.71         Mirpur        238       27.9       24.5       88.1       22.3       1.6       29.67         (b) Total Jagirs        252       26.1       19.5       74.7       14.7       11.0       49.65         Chenani Jagin        124       27.1       12.3       45.3       18.3       22.7       47.48         Poonch Jagir        259       26       20       77.1       14       8.8       51.83         KASHMIR PROVINCE        202       19.0       17.0       89.1       5.1       52.2       32.45         Baramulla        185       21.1       19.8       93.8       4.1       48.3       28.87         Anantnag        303       25.6       21.1       82.5       7.2       66.3       30.32         Muzaffarabad        5       .4       .3       89.7       16.7       100       10.6 <td< td=""><td>Kathua</td><td>• •</td><td></td><td>••</td><td>174</td><td>26.3</td><td></td><td></td><td>23.4</td><td>25. I</td><td></td></td<>	Kathua	• •		••	174	26.3			23.4	25. I	
Mirpur 238 27.9 24.5 88.1 22.3 1.6 29.67  (b) Total Jagirs 252 28.1 19.5 74.7 14.7 11.0 49.65.  Chenani Jagir 124 27.1 12.3 45.3 18.3 22.7 47.48  Poonch Jagir 259 26 20 77.1 14 8.5 51.83  KASHMIR PROVINCE 202 19.0 17.0 89.1 5.1 52.2 32.45  Baramulla 185 21.1 19.8 93.8 4.1 48.3 28.87  Anantnag 185 21.1 19.8 93.8 4.1 48.3 28.87  Muzaffarabad 185 21.1 82.5 7.2 66.3 30.32  Muzaffarabad 110 8.4 8.2 96.7 1 22.4 38.17  FRONTIER DISTRICTS 5 .4 .3 84.0 14.6 100 8.74  Ladakh 4 .3 .3 89.7 16.7 100 10.6  Astore 10 .6 .6 .92.6 14.8 100 10		• •	• •								40.99
(b) Total Jagirs											
Chenani Jagin Poonch Jagin Chenani Jagin Poonch Jagin Chenani Jagin Chen	Mirpur	• •	• • !	••	238	27.9	24.5	88.1	22.3	1.0	29.67
Chenani Jagin Poonch Jagin Chenani Jagin Poonch Jagin Chenani Jagin Chen			•								
Chenani Jagin Poonch Jagin Chenani Jagin Poonch Jagin Chenani Jagin Chen				,							
Poonch Jagir	(b) Total Jagirs		• • •	• •	252	26.1	19.5	74.7	14.7	11.0	49.65
Poonch Jagir	and the second of the second o					•					
Poonch Jagir	<u></u>	٠.									
Poonch Jagir	Chenani Tagin				124	. 27.T	т2.3	45.3	r8. 2	22 7	477.49
KASHMIR PROVINCE        202       19.0       17.0       89.1       5.1       52.2       32.45         Baramulla        185       21.1       19.8       93.8       4.1       48.3       28.87         Anantnag        303       25.6       21.1       82.5       7.2       66.3       30.32         Muzaffarabad        110       8.4       8.2       96.7       1       22.4       38.17         FRONTIER DISTRICTS        5       .4       .3       24.0       14.6       100       8.74         Ladakh		••	••								
KASHMIR PROVINCE          19.0       17.0       89.1       5.1       52.2       32.45         Baramulla            185       21.1       19.8       93.8       4.1       48.3       28.87         Anantnag           303       25.6       21.1       82.5       7.2       66.3       30.32         Muzaffarabad         110       8.4       8.2       96.7       1       22.4       38.17         FRONTIER DISTRICTS           4       .3       .3       89.7       16.7       100       8.74         Ladakh	2	•		- fi		_		•	- •	- • -	JJ
KASHMIR PROVINCE          19.0       17.0       89.1       5.1       52.2       32.45         Baramulla            185       21.1       19.8       93.8       4.1       48.3       28.87         Anantnag           303       25.6       21.1       82.5       7.2       66.3       30.32         Muzaffarabad         110       8.4       8.2       96.7       1       22.4       38.17         FRONTIER DISTRICTS           4       .3       .3       89.7       16.7       100       8.74         Ladakh		• •		\$ <b>/</b> 1,				÷		•	
Baramulla	VASUMID DDAVINGE			4	000	40.0	. 17.0	00.1	E 4	FO 0	00.45
Anantnag	RASHMIK PRUVINCE	• •		••	202	13.0	14.0	09.1	•.1	. 52.2	32.45
Anantnag			į.	1						•	
Anantnag			47 . · · ·		4 -					•	
Anantnag		••			185			93.8			28.87
FRONTIER DISTRICTS		• •	A	• •				82.5			30.32
Ladakh	Muzaffarabad	••	1.	••	<b>!</b> 110	8.4	8.2	96.7	I	22.4	38.17
Ladakh					ii ja		•		•	•	
Ladakh		, . <b>.</b> .									
Ladakh	FRONTIER DISTRICTS				5	.4	.3	£4.0	14.6	100	8.74
Astore			7-	* 1		• •					4.14
Astore	· · · · · · · · · · · · · · · · · · ·	* * .									
Astore	Y = 4.11			- tj				0			
Gilgit (Leased Area)		• •	• •	••		•3	•3				
Gilgit Agency*		• •		Ĵ.		.0					
	Gilgit Agency*	• •		• • •		.1.7	•	33.4	۰.٠	100	5.01

<sup>\*</sup>No information is available.

### SUPPLY AND CROPS

### Percentage of gross cultivated area under

Rice	Wheat	Barley	Bajra	Maize <sub>.</sub>	Other food crops inclu- ing Pulses	Oil-seeds d-	Spices	Sugarcane	Fibres	Dyes and tanning material	Drugs and Narcotics	Miscella- neous including Kharaaba
9	10	II	12	13	14	15	´ 16	17	18	19	20	21
19.3	19.5	2.2	3.9	29.6	10.7	5.2	.3	.3	1.1	.01	.3	7.59
10.2	27.7	3.3	6.8	28.8	11.2	2.7	.2	.5	1.7	. 01	.3	6.59
10.7	29.9	3.8	7.8	22.8	12.3	<b>3.0</b> .	.2	.5	1.9	.01	.3	6.79
16.5 21.5 10 9.4	39.2 28.7 18 27.2 33.2	3.6 3.8 10.8 1.4 .5	9.9 7.7 .03 .5	8.9 15.9 3 <sup>6</sup> .7 50.8 14.2	12.9 8.9 17.3 5.9 14.5	2.3 6 4.3 2.9	.2 .3 .3 .3	I.4 .9 .1	2.6 2.5 .6 .8 2.6	.02 .01 .02 .01	.4 .4 .2 .2	2.08 3.39 1.45 .39 17.39
. 7	14.3	.7	1.1	56.8	4.4	1.1	.1	• • • • • • • • • • • • • • • • • • • •	<b>.2</b>			14.3
4·3 6.7	11.7 14.1	7	1.4	51.5 57.6	12.6 3.7	8.2 .8	·4 •1	.8	.2		•8	2.5 14.9
34.9	7.2	.7		33.7	5.1	9.4	.5	.01	.4		.3	7.79
.34.2 .45.8 8.1	10.8 4·5 4·7	.4 1 .9		33.2 20.2 83.1	8.1 3-1 2	10.7 11.2	.2 I .03	.01	•3 •5 •03	•	•1 •7	2.0 12.0 •43
.2	20.4	.6		3.3	53.4	.6	.1	1	.01	A STORY	.1	21.29
.2.3	18.6 18.2 35.8	6		.3 9.6 22.4	55•7 60 30•7	•7 •1		† 1	i.		.1 .2 .1	24.5 12.0 2.5

# I—(ii) AREA AND POPULATION (ooo OMITTED), ACTUAL AND PERCENTAGE, BY TEHSIL DENSITY

				TE	HSILS WITH I	DENSITY		
Natural Division	Und	ler 100	100-150	150-200	200-300	300-450	450-600	600-750
	Area	Popu- lation	Area Population	Area Population		Area Population	Area Population	Area Popula-
		<b>3</b> ·	.4 5	6 7	8 g	10 II	12 13	14 15
JAMMU AND KASHMIR STAT	E 68470 81.05	475 11.85	5427 663 6.42 16.49	2934 536 3.47 13.32	4248 1046 5.06 26.02	2889 1047 3.42 26.03	346 157 .40 3.89	157 97 .18 2.40
I. The Sub-montane and Se mountainous Tract	mi- 		) } }		1566 388 <b>60.02 47.63</b>	540 173 <b>20.69 21.22</b>	34 <sup>6</sup> 157 <b>13.26 19.23</b>	157 6.03 11.92
II. The Cuter Hills	3574 36.58	105 <b>9.02</b>	3188 388 <b>32.63 33.26</b>	1380 252 <b>14.15 21.60</b>	958 212 <b>9.80 18.19</b>	669 209 <b>6.84 17.93</b>		
III. The Jacium Valley	1342 15.71	<b>3.40</b>	2239 275 <b>26.22 15.90</b>	1554 284 18.19 16.43	1724 446 <b>20.18 25.79</b>	1680 665 <b>19.70 38.48</b>		
IV. The Indus Valley	63554	311						

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I—(iii) PERSONS PER 1,000 HOUSES AND HOUSES PER 100 SQUARE MILES.

Natural Division		Persons	per 1,000	houses			Houses per	100 \$	square miles	
	1941	1931	1921	1911	1901	941	1931	1921	1911	1901
ī	2	3	4	5	6	7	8	9	10	II *
JAMMU & KASHMIR STATE	5261	5000	6000	6000	6000	905	800	700	600	609
I. The Sub-montane and Semi- mountainous Tract	<b>4</b> 660	4000	4000	5000		6697	5900	5600	5200	
II. The Outer Hills	5177	5000	5000	6000		2308	2000	1900	, 1700	
III. The Jhelum Valley	57 <sup>8</sup> 5	6000	6000	7000	8000	3500	3100	2600	2300	1900
IV. The Indus Valley	4762	5000	6000	6000	6000	103	100	100	100	

# 78 I—(iv) PROPORTION OF SEXES BY NATURAL DIVISIONS AND DISTRICTS

Natural Division and District  MMU & KASHMIR STATE  The Sub-montane and Semi-mountainous Tract  Jammu District Kathua District (Jasmergarh and Kathua Tehsils only)  Mirpur District (Mirpur and Bhimber Tehsils only)	2 888 887 844 865 967	1931 3 881 864 825 827	1921 4 890 884 883 827	5 887 846 808 820	8
Jammu District Kathua District (Jasmergarh and Kathua Tehsils only) Mirpur District (Mirpur and Bhimber Tehsils	888 887 844 865	881 864 825 827	<b>890</b> <b>884</b> 883	887 846 808	
Jammu District Kathua District (Jasmergarh and Kathua Tehsils only) Mirpur District (Mirpur and Bhimber Tehsils	887 844 865	<b>864</b> 825 827	<b>884</b> 883	846	8
Jammu District Kathua District (Jasmergarh and Kathua Tehsils only) Mirpur District (Mirpur and Bhimber Tehsils	844 865	825 827	883	808	
Jammu District Kathua District (Jasmergarh and Kathua Tehsils only) Mirpur District (Mirpur and Bhimber Tehsils	844 865	825 827	883	808	
Kathua District (Jasmergarh and Kathua Tehsils only)  Mirpur District (Mirpur and Bhimber Tehsils	865	827			
Kathua District (Jasmergarh and Kathua Tehsils only)  Mirpur District (Mirpur and Bhimber Tehsils	865	827			
Kathua District (Jasmergarh and Kathua Tehsils only)  Mirpur District (Mirpur and Bhimber Tehsils	865	827		820	
Mirpur District (Mirpur and Bhimber Tehsils	•	•	02/		
only)	967	~~6			
コース・デスタング アンス・アン 養婦 はい 本 変え しょうしゅう だいまい ディー・カン・バー		9 <b>3</b> 6	901	913	
. The Outer Hills	936	905	925	916	
	1		4		•
Kathua District (Basohl Tehsil only) Mirpur District (Kotli Tehsil only)	922	941 88 <b>8</b>	931	911	
Udhampur District	958	903	995 896	235 894	
Reasi District	903	89 <b>5</b>	894	897	
Chenani Jagir	822	842		•	۰
Poonch Jagir	972	950	940	926	8
		2 P	. !		
II. The Jhelum Valley	849	852	857	872	6
		v 1- 2 3 -			
Baramulla District	856	857	863	884	8
Anantnag District Muzaffarabad District	837 876	842 881	848 869	864 871	8
	0,0	332	~~,	-/-	
国的 <b>的</b> 或称音 加速作品的 (1) (1)		- :			
V. The Indus Valley	938	940	956	978	9
Todath District	-9			T003	
Ladakh District Astore District	985 903 }	1000	1011	1002	
Gilgit (Leased Area)	804	778	808	859	
Gilgit Agency	874	882	874		

#### IMPERIAL TABLE II AND ITS SUBSIDIARIES

### Variation in Population during Fifty Years

- 1. The figures for this table for periods previous to 1941 have been taken from the corresponding table published with the 1931 report. From 1911 onwards all the figures required are available. The figures for 1891 and 1901 are missing for many districts and there is no alternative but to leave the relative spaces blank.
- 2. For the purpose of this table the populations of Astore and Gilgit (Leased Area) have been added together for comparison with the old Gilgit District, since the population figures for these districts separately are not available for censuses previous to 1941.
- 3. The figures shown for Udhampur for 1891 and 1901 represent the population of the Bhadrawah Jagir only. The Udhampur District was reconstituted during the decade 1901-1910 and the figures shown for 1911 are the earliest correct figures for the district available. The figures for 1891 and 1901 referred to might well have been omitted but as they were shown in 1931 it was thought better to show them again and explain to what area they relate.
- 4. Where the figures for 1901 are not available for the main table they are naturally lacking for Subsidiary (i) too and the relative spaces have had to be left blank here also.
- 5. The percentage variations shown in Subsidiary (I) all represent increases except in the few cases where a minus sign is given.
- 6. Natural Divisions I and II together constitute the Jammu Province—the figures for which are given below:—

  Percentage Variation

	1 DAG			
1931 to 1941	1921 to 1931	1911 to 1921	`1901 <sup>°</sup> to 1911	1901 to 1941
ro.8	9.0	2.7	5.3	30.2
		DENSITY		
1941	1931	1921	1911	1901
160	144	135	128	122

- 7. The figures for density in Astore and Gilgit (Leased Area) are given separately for 1941; the figures for periods previous to this are for the two combined, i. e., for the old Gilgit District.
- 8. In Subsidiary (ii) entries against Astore have only been made in columns 2, 3 and 6; there are no Vital Statistics returns available for this area previous to the decade 1931-41. Columns 4, 5 and 7 have been left blank because the population figures are not available for Astore separately previous to 1941.
- 9. (a) The figures in columns 4 and 5 of Subsidiary II were calculated after excluding the births and deaths in Astere District and after exclusion of the 1931 population of the districts Astore, Gilgit (Leased Area) and Gilgit Agency.
- (b) The total increase of population (254542) shown in column 6 includes the figures for Astore but 'he total shown in column 7 (355772) excludes the population of Astore, Gilgit (Leased Area) and Gilgit Agency.
- 10. (a) It is usual to show the figures given in columns 6 and 7 with 000 omitted but since our figures are small it was decided to give the figures fully.
- (b) All variations shown in columns 6 and 7 represent increases except the one case where a minus sign has been given.

### II—VARIATION IN POPULATION DURING FIFTY YEARS

Year	<b>c.</b>			Persons	Variation	Net Variation 1891-1941	Males	Variation	Females	Variation.
			•		•					
			-	2	3	4	5	6	7	8
	•									
				•	OAMMU AN	D KASHMIR STA	AIE			
1891		••	• •	2543952			1353229		1190723	5,
1901	• •	••	* · • •	2905578	+ 361626	•.	1542057	+ 188828	1363521	+ 172798
1911 1921		••	••	3158126 3320518	+ 252548 + 162392		1674367 1757122	+ 132310 + 82755	1483759 1563396	+ 120238 + 79637
1931	•••	• •	• •	3646243	+ 325725	1	1938338	+ 181216	1707905	+ 144509
1941		• •	••	4021616	+ 375373	+ 1477664	2129872	+ 191534	1891744	+ 183839
				*	JAM	MU PROVINCE			,it	
					VAIII	MO PROVINCE				
1891		••	• •	1434686		•	767864		666822	
1901		•	••	1516450	+ 81764		805415	+ 37551	711035	+ 44213
1911			••	1597865 1640259	+ 81415		846790 859619	+ 41375 + 12829	751075 780640	+ 40040
1921 1931		• • •	••	1788441	+ 42394 + 148182		942815	+ 83196	845626	+ 29565 + 64986
1941	• •	••	••	1981433	+ 192992	+ 546747	1034410	+ 91595	947023	+ 101397
								•	•	
	- Server				(a) TO	TAL DISTRICTS				
1891		• •	• •	1166078			625919	1 -00	540159	
1901		••	••	1211962 1252883	+ 45834 + 40921		644736 667546	+ 18817 + 22810	567226 585337	+ 27067 + 18111
1921	••	••	••	1277858	+ 24975		672546	+ 5000	605312	+ 19975
1931 1941		• •	• •	1390132 1547809	+ II2274 + I57677	·+ 381731	738267 814016	+ 65721 + 75749	651865 73379 <b>3</b>	+ 4 <sup>6</sup> 553 + 81928
-74-	· ·	••	***	1011000	-3/-//	1 3-73-		1 75745	, 33, 73	1 3-0
					JAMMU (I	NCLUDING CIT	Y)			ť
	•									
1891			• •		* - * * * * * * * * * * * * * * * * * *	•				
1901		• •	• • •	329283			181979		147304	
1021	••	••	• •	337544	+ 8261		184071	+ 2092	153473	+ 6169
1931			• •	375240 431362	+ 37696 + 56122		205719 233976	+ 21648 + 28257	169521 197386	+ 10048 + 27865
- 51-	• • • • • • • • • • • • • • • • • • •	••	••	40.002	1 30222		-3377	, 25-57	7,3	1 -7003
	•	•		,	-,	KATHUA				
	I	•			_					
1891		•	••	151518			81434		70084	
1901 1911		`••	• •	154213 151802	+ 2695	•	82391 81375	+ 957 - 1016	71822 70427	+ 1738 1305
1921		••	••	154209	- 2411 + 2407		82467	+ 1092	71742	+1315
1931 1941		••	. ••	161232 177672	+ 7023	+ 26154	8599 <b>3</b> 94134	+ 3526 + 8141	75239 83538	+ 3497 + 8299
-941		• •	••	111012	+ 16440	T 20134	94134	T 0141	03330	. + °29 <b>9</b>
	,				, <b>U</b> .	DHAMPUR				
1891			••	32433						
1901	_	••	• •	34311	+ 1878		9		115470	4
1911 1921		••	••	242648 245255	<b> 2</b> 08337 7 2607		127178 128637	+ 1459	115470 110018	+ 1148
1931		••	••	<b>273668</b>	+ 28413		143514	+ 14877	130154	+ 13536
1941		••	• •	294217	+ 20549	+ 261784	153608	+ 10094	140609	+ 10455
,						REASI		•		
189	٠. سرا									
190	٠٠٠ [ المسمحة	••	••			*				
191 192	•	••	••	20591 <b>2</b> 223652	1 ****	4	108571 118094 -		97341 105558	. + 8217
193	ı	••	••	235245	+ 17740 + 11593		124210	+ 9523 + 6116	111035	.十 8217 十 5477
194		••	••	257903	+ 22658		135502	+ 11292	122401	+ 11366
								•		_

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II—VARIATION IN POPULATION DURING FIFTY YEARS—CONTD.

					•		r <sup>i</sup>			•
				~ <u>_</u>		Net Variation	į.		<b></b>	Wasinsia.
Year				Persons	Variation	1891-1941	Males	Variation	Females	Variation
								~		·
							-			**
I				2	3	4	5	6	7.	8
			•					•		
						MIRPUR				* 1
										ř.
									S. S.	
1891	• •	•• ,	• •						•	
1901	• •	••	• •	202020			-68		TE 470E	
1911	•• •	• •	••	323238 317198	6040		168443 159277	- 9166	154795 157921	+ 3126
1921 1931	••	• •	••	344747	+ 27549		178831	+ 19554	165916	+ 7995
1941	••	••	••	386655	+ 41908		196796	+ 17965	189859	+ 23943
- •										
					(b) <b>T</b>	OTAL JAGIRS				
					(0)	OIAL VAGING	•			
						·				
1891	• •	••	• •	268608	. ~=		141945		126663	
1901	• •	• •	• •	304488	+ 35880		160679	+ 18734	143809	+ 17146
1011	••	• •	••	344982 362401	+ 40494 + 17419		179244 187073	+ 18565 + 7829	165738 175328	+ 21929 + 9590
1921 1 <b>93</b> 1	••	• •	••	398309	+ 35908		204548	+ 17475	193761	+ 18433
1941	••	••	• •	433624	+ 35315	+ 165016	220394	+ 15846	213230	+ 19469
					cun	ENANI JAGIR				
					CHI	ENANT JAGIR		•		
									•	
1891	• •	• •	••					• • • • • • •		
1001	• •	• •	• •	40500			_	and the second		•
1911	. • •	••	• •	10589 10620	1 07		5674	1	491 <b>5</b> 4895	- 20
1921 1931	• •	••	• •	10925	+ 31 + 305		5725 5930	+ 51 + 205	4995	+ 100
1931 1941	••	••	••	11796	+ 871		6475	+ 545	5321	+ 326
-21	1	•			• •			. 5,5		
					DO.	ONCH IACID				
					PO	ONCH JAGIR			•	• .
							•			
1891	• •	••	••	268608			141945		126663	
1901	• •	• •	• •	304488	+ 35880		160679	+ 18734	143809	+ 17146
1911	• •	• •	••	334393 351781	+ 29905		173570	+ 12891	160823	+ 17014 + 9610
192 <b>1</b> 1931	••	••	••	387384	+ 17388 + 35603		181348 198618	+ 7778 + 17270	170433 188766	+ 9610 + 18333
1941	••	••	• • •	421828	+ 34444	+ 153220	213919	+ 15301	207909	+ 19143
•										,
					· KASI	IMIR PROVINCE				
-0.				949041		• ,	<b></b>			
1891	• •	• •	• •	1157394	+ 208353		502345 616887	1 774540	446696	L 02877
1901 1911	••	••	••	1295201	+ 137807		691780	+ 114542 + 74 <sup>8</sup> 93	540507 603421	+ 93811 + 62914
1921	••	••	••	1407086	+ 111885		757824	+ 66044	649262	+ 45841
1931	••	•••	• •	1569218	+ 162132		847022	+ 89198	722196	+ 72934
1941	••	••	••	1728705	+ 159487	+ 779664	93473 <sup>8</sup>	+ 87716	793967	+ 71771
			•				•			
					B	ARAMULLA				
1891						ı				
1991	••	••	• •.	•						
1911	••	••	• •.	460515			244488		216027	
1921	••	••	• •	502216	+ 41701		269538	+ 25050	232678	+ 16651
1931	• •	••	••	559828 <b>612428</b>	+ 57612		301397	+ 31859	258431	+ 25753
1941	••	• •	••	U14420	+ 52600		330050	+ 28653	282378	+ 23947
				_						•
				ANA	ANTNAG (INCI	LUDING SRINAG	AR CITY)			,
<b>T</b> QA-								•	a0	
1891 1901	••	••	••		, E	•			38477 <b>7</b> 463038	
1911	••	••	••	639481			342984		296497	<b>– 166541</b>
1921	••	••	••	688761	+ 49280		372606	+ 29622	316155	+ 19658
1931	••	••	••	771943	+ 83182		419190	+ 46584	352753	+ 36598
1941	••	••	••	851606	+ 79663		463571	+ 44381	<b>3</b> 88035	+ 35282

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# II—VARIATION IN POPULATION DURING FIFTY YEARS—CONTD.

Year				•	Persons	Variation	Net Variation	Males	Variatio.1	Females	Variation
1 car					I CISOIIS	; variation	1891-1941	2.14103	· · · · · · · · · · · · · · · · · · ·	Pelliales	variation
-					2	3	4	5	6	7	8
						_	•	_		•	•
				•							
						MU	ZAFFARABAD				
_					40			0.0	•	_	
1891	. • •	•	• •	• •	134800			72881		61919	
1901			• • .	• •	168198	+ 33398		90729	+ 17848	77469	+ 15550
1911	10 No. 12 No.		• •	• •	195205	+ 27007		104308	+ 13579	<b>9</b> 0897	+ 13428
1921	· .		• •	• •	216109	+ 20904		115680	+ 11372	100429	+ 9532
1931		ı.	• •	••	237447	+ 21338		126435	+ 10755	111012	+ 10583.
1941	• •		• •	• •	264671	+ 27224	+ 129871	141117	+ 14682	123554	+ 12542
•	1										
						FRAN	TIPD DISTRICTS				
						PKUN	TIER DISTRICTS				
							-		*		
1891					160225		i	83020			
-	••	•	• •	••	231734	1			1 26727	77205	
1901	• •		• •	••.		+ 71509		119755	+ 36735	111979	+ 34774
1911			• •	:•	265060 073173	+ 33326		135797	+ 16042	129263	+ 17284
1921	• •		• •	• •	273173	+ 8113		139679	+ 3882	I33494 .	+ 4231
1931	• •		• •	• •	288584	+ 15411		148501	+ 8822	140083	<b>-</b> + 6589.
1941	• •		• •	••	311478	+ 22894	+ 151253	160724	+ 12223	150754	+ 10671
							LADAKH				
	•						LADAKII				
1891	:										
1901	• •		• •	• •		4					
1911	• •		• •	. ••	186656	•		93220		02/26	
-			• •	••	183476	<b>— 3180</b> .		91258	- 1962	93436 92218	****
1921	• • •		• •	••	192138	+ 8662		96259	+ 5001	95879	- 1218. + 3661
1931 1941	• ••		• •	• •	195431	+ 3293	•	98478	+ 2219	9595 <b>3</b>	
1941	••	. •	•	••	133731	T 3*93		90470	T 4419	90933	+ 1074
			•					. *			•
						ASTORE AND	GILGIT (LEASEL	AREA)			
						•					
1891				••				-		•	•
1901	• •			••							
1911				• •	23969			13299		10670	• ,
1921				••	28706	+ 4737		15880	+ 2581	12826	+ 2156
1931				••	31902	+ 3196		17752	+ 1872	14150	+ 1324
1941				••	39521	+ 7619		21419	+ 3667	18102	+ 3952
				• • •		, , 5		• *			. 3/3-
									•		
	•					GII	GIT AGENCY				
1891					-						
1901	**		•	• •							
1911	••		•	. ••	54435	V.,		29278		25157	•
1911	••	•		••	94433 60004	1 66		292/0	+ 3263	28450	L 220-
	• •		•	• •	60991	+ 6556		3254I	+ 1949	20430	+ 3293
1931	••		•	••	64544	+ 3553	•	34490	+ 6337	30054 35699	+ 1604
1941	* • *	•	•	••	76526	+ 11982		40827	T 933/	32033	+ 5645
		•									

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II— (i) VARIATION AND DENSITY

				:	- 3					
		Per	centage var	iation	,			Density		
Natural Division and District	1931 to 1941	1921 to 1931	1911 to 1921	1901 to 1911	1901 to 1941	1941	1931	1921	1911	1901
I	2	3	4	5 .	6	7	8	9	10	11
JAMMU & KASHMIR STATE	10.3	9.8	5.1	8.7	38.4	48	43	39	37	34
I. Sub-montane and Semi- mountainous Tract	14.3	9.9	1		. • .	312	273	248	235	
Jammu District Kathua District (Jasmergarh	15.0	12.0	2.5		25.4	376	327	292	280	, v
· & Kathua Tehsils only) Mirour District (Mirpur &	12.4	7.4	2.6	1.5		262	233	210	211	208
Bhimber Tehsils only)	13.9	7.7	- 1.8	- ,		262	230	215	198	
II. The Outer Hills	8.4	8.5	3.8			119	110	104	98	
Kathua District (Basohli	,	· ,		•			2		*\	£ 4
Tehsil only) Mirpur District (Kotli Tehsil	7.0	.8	.2	<b>-</b> 5.3		115	108	109	113	119
only) Udhampur District	8	9.0 11.2	- 1.9			193	179	175	161	700
Reasi District	7·5 9.6	4.7	1.2 8.6		3.6	58 144	54 131	50 123	49 110	
Poonch Jagir	8.9	4·/ 10.1	5.2	9.8	38.5	259 ·	238	216	203	185
Chenani Jagir	8	2.9	•3	9.0	30.3	239 , 124	115	111	203	103
	-		•3				, <b>.</b> ,			1901 9
III. The Jhelum Valley (Kashmir										
Province)	10.2	11.5	8.6	11.9	49.4	202	184	165	15 <b>4</b>	137
Baramulla District					•	-0-	-6-			
Anantnag District	9·4 10.3	11.4 12.1	9.1			185	169	151	130 228	1. 1.
Muzaffarabad District	11.5	9.9	7·7 10.7	16.0	57.2	303 110	274	245 90		81
	****	9.9	10.7	10.0	3/.2	110	99	. 90	94	01
IV. The Indus Valley (Frontier								• 1		19:14
Districts)	7.9	5.6	3.1	14.2	37.3	5	5	. 4	4	. 4
Ladakh District	1.7	4.7			17.7				4	$\frac{(n_1,n_2,\dots,n_p)}{(n_1,n_2,\dots,n_p)}$
Astore District.		4-7	<b>– 1.7</b>		17.7	10	4	4 : *	4	
Gilgit (Leased A162)	23.9	11.1	19.8		•	15	10	9	8	*** ***

# II—(ii) POPULATION VARIATION ACCORDING TO $\begin{cases} \text{CENSUS} \\ \text{VITAL STATISTICS} \end{cases}$

	District		1	9 <b>31-4</b> 1	Per 1,000 of	f 1931 population	Column 2 minus 3	1941 minus	
D	istrict			Births	Deaths	Births	Deaths		1931 (census)
	<b>,</b>			2	3	4	<b>5</b>	6	7
	•	Total	• •	1009037	754495	284	213	254542	355772
Jammu			••	138183	<b>93</b> 999	342	251	44184	56122
Kathua	· .	•	••	62977	43988	390	273	18989	16440
Udhampur		•	••	87862	56503	321	206	31359	20549
Reasi		• ·	••	70830	37350	301	159	33480	22658
Mirpur		-	••	99428	62691	288	182	36737	41908
Chenani Jagir		•	••	2118	2496	194	229	<b>—</b> 378	871
Poonch Jagir	. •	•	••	70034	69282	181	179	752	34444
					÷,				
Baramulla	•	•		125736	99732	225	178	26004	52600
Anantnag	•	•	••	266329	214251	345	278	52078	79663
Muzaffarabad	•	•	••	56024	. 47144	236	156	8880	27224
Ladakh	•	•	• •	27059	25319	141	132	1740	3293.
Astore	•	•	••	2457	1740			717	
Gilgit (Leased A	rea)* .	• '.	••	,					
Gilgit Agency*		• 1.5	•• ,		1.47	e .	; ·		

<sup>\*</sup>Vital Statistics figures for Gilgit Leased Area and Gilgit Agency are not available.

#### IMPERIAL TABLE III AND ITS SUBSIDIARIES

### Towns and Villages Classified by Population

- 1. The definition of a town and of a village for census purposes has been given in the notes to Table I.
- 2. Variations in the number of towns and villages as compared with 1931 have been referred to in the notes to Table I.
- 3. Some places classified as towns consist of two or more villages. For the purposes of this table such villages have been taken together as one unit which has been classified according to the aggregate population of the several villages constituting the town. For instance, the two villages Baharyan and Udhampur together constitute Udhampur Town; in this table they are treated as one town and not as two separate villages.
- 4. The 'Floating population' given in column 22 refers to the population living in boats which has not been included in the population of any village; all other 'floating population' has been included in the total of the village within the limits of which it was enumerated. For instance, under columns 20, 21, and 22 the entries against Anantnag District are 201278 and 9515. Columns 20 and 21 refer to Srinagar City the full population of which is 207787 consisting of 201278 persons living in houses and 6509 persons living in boats. The remaining 3006 persons out of 9515 shown in column 22 are those living in boats within the Anantnag District but outside the limits of Srinagar City. Full details have been given for local information in Part III of the report—Village Tables.
- 5. Subsidiary I is similar to the table produced on page 90 of Part I of the 1931 report except for a minor difference. In 1931 the figures were given by Natural Divisions and Districts; on this occasion we give them by Natural Divisions only.

### III—TOWNS AND VILLAGES

(N = Number

District or State		Total number of inhabited towns and		Unde	er 500	500	-1000	. 100	00-2000
		villages	P.	N	P	N	P .	N	P
			•	-1	•		-	-,	•
		2	3	4	5	6	7	8	9
JAMMU & KASHMIR STATE	••	8779	4021616	6495	1366381	1485	1028708	631	850465
JAMMU PROVINCE	••	4554	1981433	3401	670228	715	496599	332	452209
*				•					
(a) Total Districts		4024	1547809	3158	606487	581	402071	222	300488
		•							
Jammu	• •	1170	431362	991	196282	120	82536	43	56328
Kathua	• •	566	177672	465	86550	78	53571	19	24591
Udhampur		930	294217	756	133593	132	88763	32	44122
Reasi	. • •	651	257903	482	94548	119	8368 <b>3</b>	41	55401
Mirpur	••	707	386655	464	95514	132	93518	87	120046
				<b>-</b> .					
(b) Total Jagirs	• •	530	433624	243	63741	134	94528	110	151721
A A Comment of the Co		•	•						
Chenani Jagir		46	11796	41	7423	3	2101	2	2272
Poonch Jagir	• •	46 484	421828	202	56318	131	92427	108	149449
200002 1082	••	, 404				-3-	32.14	-	
KASHMIR PROVINCE		3533	1728705	2603	57940 <b>0</b>	. 634	437716	245	327309
	_				000.00				
			•						
Baramuila	• •	1374	- 612428	1021	233302	228	158225	108	148045
Anantnag	••	1389	851606	976	221337	279	193600	104	137570
Muzaffarabad	••	770	264671	606	124761	127	85891	33	41694
	٠								
FRONTIER DISTRICTS		692	311478	491	116753	136	94393	54	70947
Ladakh			-07404		00354	86	58896	28	38135
Actoro	• •	470	195431	349	80351 5622	80 11	7764		3629
	• •	39	17026	25	5633 0130		7704 7417	3	3629 5948
Gilgit (Leased Area) Gilgit Agency	. ••	46	22495	32 85	9130 21639	9 30	20316	.5 18	23235
Gigit Agency	••	137	76526	ပ္	<b>~ (033</b>		*******	10	

## CLASSIFIED BY POPULATION

P=Population)

20	00-5000	5000	o-10000	1000	0-20000	20000-	-50000	50000-1	00000	10000	o & over	Floating population
N	P	N	P	N	. P	N	P	N,	P ,	N	P	unclassed
10	11	12	13	14	15	<u>.</u> 16	17	18	19	20	21	22
154	411153	9	64103	3	37239		**	1 .	50379	- 1	201278	11910
98	261399	7	50619		27	8/2	24 83 - #	1	50379		* is E	
56	146373	6	42011	e i	ge.	6		1	50379			
14	37369	I	8468			*		. <b>.</b> .	50379			
3 10 8	37369 7374 27739 18697	1	5586 5574			42	\$ £	er .	,	<i>5</i> . 18.		
21	55194	3	22383	\$3 3 <b>7</b> 8		3						
42	115026	1	8608		i.		46 83					
42	115026	1	8608			a a						
45	120369	2	13484	3	37239	]•/	F*	80 80		1	201278	11910
14 27	38305 69739 12325	ı	6902 6582	2 1	25254 11985	( <b>1</b> 0)	6	2	¥		201278	2395 9515
		š	3		<b>*</b> 0	22	2.5	2 20 50 50	8	ik es	8	
11	29385		· · · · · · · · · · · · · · · · · · ·			es.	8	is .	£	\$F		
7	18049						e	ස් -	÷	£1	* *	
A	11336	*			*			- 60				

# III—(i) DISTRIBUTION OF THE POPULATION

Natural Division		Popula	tion per	Number per 1000 in		
		Town	Village	Towns	Villages	
		2	3	4	5	
JAMMU AND KASHMIR STATE	• •	10627	413	103	897	
1. The Sub-montane and Semi-mountainous Tract	• •	•• 7515	350	. 111	889	
II. The Outer Hills	• •	3707	460	. 29	971	
III. The Jhelum Valley	• •	18688	412	162	838	
IV. The Indus Valley	• •	3527	437	34	966	

### BETWEEN TOWNS AND VILLAGES

	Number	pe <b>r 1000 of urban</b> popula	population in town	ns with a	Number per 1000 of rural population in villages with a population of					
200	oo and over	10000 to 20000	5000 to 10000	Under 5000	<b>~</b> .	5000 and over	2000	to 5000	500 to 2000	Under 500
	6	7	8	9		10		<b>II</b>	12	<b>13</b>
	623	88	75	214	,	<b>" 11</b>		91 1 1	519	379
•	559		251	190		19		91	443	447
	741	130	258	742 129		5 14		137 60	552 526	306 400
	•			1000			4.	63	- 549	388

### IMPERIAL TABLE IV AND ITS SUBSIDIARIES

### Towns Classified by Population with Variations since 1891

#### NOTES

- 1. There are 39 places classed as towns which is the same as in 1931. There is one change. Gilgit Cantonment has ceased to exist. Nowshera Cantonment was created during the decade 1931-40.
- 2. There was no town in class II in 1931; on this occasion there is no town in class III; Jammu City has gone up into class II. Baramulla is now in class IV and Jammu Cantonment in class V; in 1931 these two places were in class V and VI respectively.
- 3. (a) Jammu City shows a large increase in population; this is partly due to increased trade and development and partly to the extension of the municipal boundaries. The area of the city which was one square mile in 1931 has been shown as two square miles on this occasion vide State Table I. The Palace area, which is on the borders of the municipality, was included with the city for census purposes.
- (b) Baramulla town has been extended by bringing adjacent villages within the limits of the Town Area.
  - (c) The figures in brackets denote the number of towns in each class.
- 4. (a) Totals have been given for each class; class totals do not appear in the corresponding table for 1931.
- (b) Where figures are not available the relative spaces have been left blank throughout the table.
- 5. (a) As there is no town in class III the spaces pertaining to 1941 in Subsidiary (i) have been left blank for this class.
- (b) As Jammu City is shown in class II for the first time the spaces pertaining to decades previous to 1931-41 have been left blank.
- 6. The standard definition of a city for census purposes is a town with a population of not less than 100000. Srinagar is the only place in the State which satisfies this definition. Jammu has been included in Subsidiary (ii) owing to its historic and political importance. This is in accordance with past procedure.
- 7. The figures in column 3 denote density per square mile and those in column 4 the number of persons born outside State territories.
- 8. The standard form for Subsidiary (ii) requires percentage variations to be shown for each decade from 1881-91 onwards. The figures for 1881-91 are not available; consequently the table gives variations from 1891 onwards and for 1891-41.

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# IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891

						•		
	State,	Persons	Variation	Net Variation	Males	Variation	Females	Variation
Town	District, etc.	•		1891-1941				
						•		
İ	2	.`. <b>3</b>	. 4	5	6	7	8	. 9
	•							
GRAND TOTAL		v 1			•			
GRAND TOTAL	•							
1891 •	••	192537	22700					
1901	• •	158748 266659	33789 + 107911	•	148300		118359	
1911	••	282056	+ 15397		156720	+ 8420	125336	. 6077
1921 1931	••	341883	+ 59827	•	191768	+ 35048	150115	+ 6977 + 24779
1941	••	414435	+ 72552	+ 221898	231382	+ 39614	183053	+ 32938
-24	,			,		,		, 52555
	¥ `		,					
CLASS I—10	0000 AND OVER (I)	-						
•								
1801		118960	•					
1901	••	122618	+ 3658	•				
1911	••	124240	+ 1622		66994		57246	
1921	••	139520	<b>+ 15280</b>		75152	+· 8158	64368	+ 7122
1931	• •	173573	+ 34053		94793	+ 19641	78780	+ 14412
1941	••	207787	+ 34214	+ 88827	112460	+ 17667	95327	+ 16547
Srinagar	Anantnag		•			•		
CATHO GOT	• • Manuag							
•								
1891		118960						
1901	••	122618	+ 3658	•				
1911	•	124240	+ 1622		66994		57246	
1921	• • •	139520	+ 15280		75152	+ 8158	64368	+ 7122
1931 1941	••	173573 207787	+ 34053	+ 88827	94793 112460	+ 19641 + 17667	78780	+ 14412
-34	• •	201101	+ 34214	T 0002/	112400	T 1/00/	95327	+ 16547
			•					
CLASS II—50	0000 TO 100000 (I)							
				• .				
1891		24540		•				
1901	**	34542 36130	+ 1588					
1911	• •	31726	+ 1588 - 4404	•	19362		12364	
1921	••	31506	_ 220		19121	<b>– 241</b>	12385	+ 21
1931	••	38613	+ 7107		23361	+ 4240	15252	+ 2867
1941	••	50379	<b>+ 11766</b>	+ 15837	29817	<b>∔</b> 6456	20562	+ 5310
•				·				
Jammu	Ta		•					
Jamma	Jammu							
	•							
1891	**	34542			• .			
1901	• •	36130	+ 1588					
1911	••	31726	- 4404		19362		12364	
1921	••	31506	<del>-</del> 220		19121	— 24T	12385	+ 21
1931	• • • · · · · · · · · · · · · · · · · ·	38613	+ 7107	1 700	23361 20817	+ 4240	15252	+ 2867
1941	••	5037 <del>9</del>	+ 11766	+ 15837	29817	+ 6456	20562	+ 5310
CLASS IV—1	0000 TO 20000 (3)							
		•						
T80*				•				
1891	• •	24293						
1911	••	24132			12988		11144	
1921	••	24732	+ 600		13604	+ 616	11128	16
1931	••	28604	+ 3872		15839	+ 2235	12765	+ 1637
1941	••	36479	+ 7875	+ 12186	20423	+ 4584	16056	+ 3291
			•					•
Baramulla	Baramulla							
amunia	Baramulla							
			•					
1891	• •	5656						
1901	••							
1911	**	6599	_		3586	• -	3013	
1921 1931	••	6744	+ 145		3601	+ 105	3053	+ 40
1941	••	688 <b>6</b> 1272 <b>4</b>	+ 142 + 5838	+ 7068	3780	+ 89 + 2352	3106	+ 40 + 53 + 2485
24	••	12124	+ 5838	T 7000	7133	+ 3353	5591	T 2405

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IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—CONTD.

Tow	n	State, District, etc.	Persons	Variation	Net Variation 1891-1941	Males	• Variation	Females	Variation
•				•					
1		2	3	4	5	6	7	8	9
Anantnag	••	Anantuag	•						
1891			10227						
1901	••	•							
1911.,	••		. 9019			4937		4082	. 4.6
1921	••		946 <b>4</b> 10736	+ 445		5303 6103	+ 366 + 800	4161	+ 79
1931 1941	••		11985	+ 1272 + 1249	+ 1758	6723	+ 620	4633 5262	+ 472 + 629
-24	•				1 -73-	-7-3		<b>J</b>	>
Sopur	••	Baramulla			.•				
							* .		•
1891	• •		8410						
1901 1911	• •		8514			4465	•	4040	
1921	••		852 <b>4</b>	+ 10	•	4610	+ 145	4049 3914	<b>—</b> : 135
1931			10982	+ 2458		5956	+ 1346	5026	+ 1112
1941	••	•	11770	+ 788	+ 3360	6567	+ 611	5203	+ 177
							•		
CLASS V	5000 TO	10000 (4)					•	• •	er e
			·						
1891	••		14742				4.7		
1901	• •								5.4.4.4
1911 1921	• •		22645 21557	1088		13958	4000	8687	_
1931	••		24850	+ 3293		12869 1537 <b>4</b>	1089 + 2505	8688 9476	+ I + 788
1941	••		31218	+ 6368	+ 16476	19157	+ 2303 + 3783	12061	+ 2535
Poonch	. ••	Poonch Jagir	·						
1891			7489						
1901			1.400						•
1911			7564			4662		2902	
1921	• •		7026	<b>-</b> 538		4103	- 559	2923	+ 21
1931 1941	••	•	8152 8608	+ 1126		4906	+ 803	3246	+ 323
-54-11	••		0000	+ 456	+ 1119	4951	+ 45	3657	+ 411
Mirpur	••	Mirpur							,
1891			7253		-				
1901	••		****						
1911	• •		6640			344I		3199	
1921 1931	• •		6490	<b>– 150</b>		3251	190	3239	+ 40
1941	••		7274 8556	+ 7 <sup>8</sup> 4 + 1282	+ 1303	3840	+ 589 + 698	3434	+ 195 + 5 <sup>8</sup> 4
Jammu ment	Canton-	Jammu	5550	F 1302	T 1303	4538	+ 090	4018	T- 304
1891	••						•		
1901	••								
1911	••		3201			2847		354	
1921 1931	••		2969	- 232		2567	- 280	33 <del>4</del> 402	+ 48
1941	••		4181	+ 1212		3626	+ 1059	555	+ 153
Xathua		Kathua	8468	+ 4287		6552	+ 2926	1916	+ 1361
	••	Kathua							
1891						•	دد	<u>.</u>	
901	•							· ·	
311	••		5240	4		3008		2232	
921 931	••		5072	<b> 168</b>		2948	<b></b> 60	2124	<b>—</b> 108
,4I	••		<b>5243</b>	+ 171		3002	+ 54	2241	+ 117
	•-•		5586	+ 343		3116	+ 114	2470	+ 229

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# IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—CONTD.

· Town		State, District, etc.	Persons	Variation	Net Variation 1891-1941	Males	Variation	Females	Variation
•							_		
• · · · · · · · · · · · · · · · · · · ·		2	3	4	5	6	7	8	9
					-				-
CLASS VI—un	DER	5000 (30)							
				,					
1891		•				•			
1901					•				
1911	••		63916 64741	+ 825		34998 35974	+ 976	28918 28767	- 151
1921 1931	••		76243	+ 825 + 11502		42401	+ 976 + 6427	33842	- 151 + 5075
1941	•		88572	+ 12329		49525	+ 7124	39047	+ 5205
Gilgit		Gilgit							
~~6.0	• •	028.0	•	•	••				
-0									
1891 1901	••								
1911	• • •	•	3562			2301		1261	
1921	••		4393	+ 831		2947	+ 646	1446	+ 185
1931 1941	••	•	447 <b>4</b> 4671	+ 81 + 197		2848 2818	- 99 - 30	1626 1853	+ 180 + 227
1941	••	. •	7071	+ 197	•	2010	_ 30	1055	T 24/
Udhampur	••	Udhampur		-					
1891	•	•		4		•		•	
1901	• •								
1911			2360			1311		1049	
1921	: •	1	2390 3633	+ 30		1373	+ 62	1017	<del>-</del> 32
1931 1941	•		4666	+ 1243 + 1033		2065 2644	+ 692 + 579	1568 2022	+ 551 + 454
-54		w '	1000	T 2033		~~~	1° 379		1 131
Muzaffarabad		Muzaffarabad		· .					
1891									
1901	••								
1911	••		3462			2015		1474	
1921	• •		357 <b>9</b>	+ 117		2131	+ 116	1448	+ I + 282
1931 1941	• • •		4236 4571	+ 657 + 335		2506 2609	+ 375 + 103	1730 1962	+ 282 + 232
				7 333		, 2009	,5	•	, ,
Bijbihara	••	Anantnag							
1891		•	•	• `			•		
1901	••								
1911	٠.		4424			2360		2064	
1921 1931	• •	4 · *	4270	<b>— 154</b>		2311	<del>- 49</del>	1959	_ 105
1941	••	•	4438 4532	+ 168 + 94		2462 2481	+ 151 + 19	1976 2051	+ 17 + 75
• •				1 27			,	· ·	
Pampur	• •	Anantnag							
1891									
1901	• • •								
1911	• •		3348			1851		1497	6
1921 1931	• •		349 <b>4</b> 3869	+ 146		1941	+ 90	1553	+ 56 + 202
1941	••		4446	+ 375 + 577		2114 2471	+ 173 + 357	1755 1975	+ 220
				1 3//		-7/-	. 557	- <del></del>	
Shopyan	••	Anantnag			÷				
1891				٠					
1901	• •						ķē.	# · · #	
1911	• • •		2114			1161		953	
1921 1931	• •	**	2238	+ 122		1223	+ 62	1013	+ 60
1941	••		2217 4359	— 19 - 2742		1187	<u> </u>	1030 2013	+ 17 + 983
<b>₩</b> • • •	- •		4003	. + 2142		2346	T 1139	2013	<b>,</b> ,,,,

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## IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—CONTD.

τ	own	State, District, etc.	Persons	Variation	Net Variation 1891-1941	Males	Variation	Females	Variation
-	1	2	3	4	5	6	7 ·	8	
					•		•		
Charar	Sharif .	. Baramulla			·• _			A Company	
1891		•							
1901.,									
1911		•	3380			1853		1527	
1921	•	•	3342	<b></b> 38		1894	+ 41	1448	<b>–</b> 79
1931		•	3784	+ 442		2136	+ 242	1648	+ 2GO
1941	•		4037	+ 253	•	2253	+ 117	1784	+ 136
Machha	Bhawan	Anantnag	•						•
1891		•					* 40		
1901	:		•					***	
1911								and the second	
1921	• .					4	•		
1931	• .	•	3016			1603	•	1413	
1941	• •	•	3487	+ 471		1955	+ 352	1532	+ 119
Akhnur		<b>.</b>					-	***	
AKUUUF	• •	. Jammu							
1891		• •		•		•			
1901	• •								
1911	•••		3033			1550	•	~.0-	100
1921	••		2905	<b>— 128</b>		1496	<b>–</b> 54	1483	
1931	• •		3007	+ 102		1608	$+11^{2}$	1409 1399	— 74 — 10
1941			3398	+ 391		1799	+ 191	1599	+ 200
Leh	• •	Ladakh			·	• •	-		
1891					•				
1901	••			1,		• • •			
1911	•••		2895	•		1464	1	•	
1921	• •		2401	- 494		1182		1431	
1931	• •		3093	+ 692		1571	- 282 + 389	1219	— I22
1941	••		3372	+ 279		1814	+ 243	1522 1558	+ 303 + 36
Samba		Jammu		,				·	
1891	••						*		- 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1
1901						٠		•	
1911	••		2307			1210		700-	
1921	• •		2418	+ 111	ر	1263	-L 53	1097 1155	
1931 1941	• •		2917	+ 499		1524	+ 53 + 261	1393	+ 58 + 238
-74	••		3287	+ 370		1718	+ 194	1569	+ 176
Kishtwar	••	Udhampur				1.			
1891	••								•
1901	••		•						
1911	• •		2378			1277		****	1.
1921	• •		2546	+ 168		1396	+ 119	1101 1150	
1941	••		3335	+ 789		1874	+ 478	1461	+ 49 + 311
-34	••		3235	- 100		1759	- i15	1476	+ 49 + 311 + 15
Pattan	••	Baramulla							
1891	••								
1901	••								
1911 1921	• •		1903	•		1018		885	
1931	••		2243	+ 340		1236	+ 218	1007	
1941	••		2691 3029	+ 448		1485	+ 249	1206	+ 122 ' + 199
-			3032	+ 34x		1694	+ 209	1338	+ 132

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# IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—C ONTD.

Town	State, District, etc.	Persons	Variation	Net Variation 1891-1941	Males	Variation	Females	Variatio <u>a</u>
•		•			_			
	2	3	4	5 .	6	.7	8	9
					•			
Bhadrawah	Udhampur			·				
	e i							
1891								
1911		2563			1348	•	1215	
1921	$x_{i} = x_{i} + \cdots + x_{i} = x_{i} + \cdots + x_{i} = x_{i}$	2603 2895	+ 40		1369	+ 21	. I234	. + 19 + 123
1931	•	2989	+ 292 + 94	• "	1538 1549	+ 169 + 11	1357 1440	+ 123 + 83
*34-11					-542	L **	1440	+ o3
Parol	Kathua				•	•	•	
-0			•					
1891 1901	•			•.				
1911		1678	_		917		761	
1921	•	2158 3016	+ 480 + 858		1209 1661	+ 292	949	+ 188
1931	•	2966	— 50		1613	$+ 45^{2}$ . $- 48$	1355 1353	+ 406 - 2
- · · · · · · · · · · · · · · · · · · ·	•	•	<b>3</b>		-	7-	-555	•
Reasi	Reasi							
-0				•		•		
1891					•			
1911		1905			1062		843	
1921	***	1940 2106	+ 35 + 166		1073	+ 11	867	+ 24
1931		2822	+ 716		1193 1584	+ 11 + 120 + 391	91 <b>3</b> 1238	+ 24 + 40 + 325
			, ,	•		1 39-	- 3	. 5-5
Kotli	<b>Mirpur</b>	. * . <del>-</del>			• .			
1891	*							
1901	•	4504			0 - #			
1911		1584 1563	_ 2I		825 813	- 12	759 750	<b>-</b> 9
1931		1537	<b>–</b> 26		807	<b>-</b> 6	730	- 20
1941		2761	+ I224		1460	+ 653	1301	+ 571
			••		•			
Manawar	Mirpur -		•					
1891				•				
1911		2057			1142		915	
1921		1966	9ī	•	1078	64	888	<b>— 27</b>
1931	•	2120 2580	+ 154 + 460		1133 1369	+ 55 + 236	987 1211	+ 99 + 224
-54		2000	T 400	•	. 1309	T 23°		14
Skardu	Ladakh	•	<i>?</i> .	•				
	•			•			•	
1891 1901								
1911		2197			1137		1060	
1921		2282	+ 85		1246	+ 109	1036	- 24
1931		2417 2537	+ 135 + 120		1343 1373	+ 97 + 30	1074 1164	+ 38 + 90
Rampur Rajouri	Reasi	•			•			
			-					
1891								
1901 1911		2192			1203	•	989	
1921		2253	+ 61	•	1214	+ 11	1039	+ 50
1931		2164	89	i	1225	+ 11 + 162	939	- 100
<b>E</b> 941		. 2449	+ 285		1387	+ 102	1062	+ 123

IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—CONTD.

								•	
Town		State, District, etc.	Persons	Variation .	Net Variation 1891-1941	Males	Variation ,	Females	Variation
					•		•		
		. 2	<i>3</i>	4		6	7	8	
r		· •	3	4	5		,		9.
Ramnagar		Udhampur			_				
7/amma8ar	••	Odnampui			- ·		* 7		
-90-		•			ŧ			· · · · · · · · · · · · · · · · · · ·	
1891 1901	• •								
1911			2073			1107	4.2	966	
1921	• •		1977 1904	<b></b> 96	•	1061	- 46	916	<b>—</b> 50
1931 1941	••		2442	- 73 + 538		1029 1285	- 32 + 256	875 1157	- 41 + 282
-94	• •	•		1 33-		, <b>*=-3</b>	1 -3-	57	
Basohli		Kathua							
Dasonii	••	машиа							5 T.4
1891 1901	• •				•				
1911	• •		1954			1003		951	
1921	• •		1914	- 40		979	<b>—</b> 24	935	- 16
1931	• •		2092 2383	+ 178	-	1094	+ 115	998	+ 63
1941	••	•	2303	+ 291		1303	+ 209	1080	+ 82
				•			•		
Duru	• •	Anantnag						14. 11. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	- 12 January
					•			1 4	
1891							•		1
1901	• •		2202				· · · · · · · · · · · · · · · · · · ·		
1911 1921	••		2202 2177	- 25		1157 1163	+ 6	1045	- 31
1931	• •		2252	+ 75		1192	+ 29	1060	+ 46
1941	• •	•	2280	+ 75 + 28		1222	, + 30	1058	<u> </u>
				*					
Verinag		Anantnag					•		
		_							
1891									
1901	• •								
1911	• •		2095			1063		1032	The second of the second
1921 1931	••		2156 2134	+ 61 - 22		1103	+ 40	1053	+ 21
1941	•••	•	2219	+ 85		1045 1116	- 58 + 71	1089 1103	+ 36 + 14
		_					• •		
Bhimbar		Mirpur							
	••								
*80*					•				Å.
1891 1901	• •					-			* "= - ±
1911	• • •		1438			777		66 <b>1</b>	
1921	• •		1709	+ 271		. 931	+ 154	778	+ 117
19 <b>31</b> 1941	••		2020 2194	+ 311 + 174		1121	+ 190	899	+ 121 '
- 74	••		2104	T 1/4		1243	+ 122	951	+ 52
Sri Ranbirsingh	h	Jammu						-	
pura.	<b>u</b> -	Jammu	•						
-									
1891 1901	• •						· •		
1911	• • •		1336			76 <b>1</b>		505	
1921			1611	+ 275		890	+ 129	575 721	+ 146
1931	• •		2080	+ 275 + 4 <sup>6</sup> 9		1198	+ 308	882	+ 161
1941	••		2150	+ 70		1213	+ 15	937	+ 55
Badamibagh		Anantnag					• .	•	
Cantonment.	•								
1891									
1901	• •								
1911 1921			2104			1384		720	
1931	••		2215 886	+ 111 - 1329		1452	+ 68	763 161	+ 43 - 602
1941	••		1809	+ 923		725 1501	- 727 + 776	161 308	一 002 十 147
				- <del>-</del>		<b>-</b>	• • •	-	**

IV—TOWNS CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891—CONCLD.

	Town .	State, District, etc.	Persons	Variation	Net Variation 1891-1941	Males	Variation	Females	Variation •
	. 7	<b>à</b>	<i>3</i>	4	5	6	7	8	9
Uri (P	irasthan)	Muzaffarabad							
1891 1901		•							
1911.	• • • • • • • • • • • • • • • • • • • •		544			298		246	
1921		4 - 1	960			619		341	
1941.		• .	1281	+ 321		801	+ 182	480	+ 139
Katra	• .	Reasi	•						
	·								
1891		2			••				
1901.			828	,		443		385	
1921				•			•		
1931			950 1005	+ 55		495 539	+ 44	455 466	+ 11.
Nowsh men	era Canton- t.	Mirpur		•					·
1891 1901		•	1	-					
1921 1931			612			606		6	

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IV—(i) TOWNS CLASSIFIED BY POPULATION

population 1941 1931 1921 1911 1901  1 2 3 4 5 6 7 8 9  JAMMU AND KASHMIR 39 100 791 21.2 17.3 - 3.1 89.5 - 19.7 1  I. 100,000 and over 1 50.1 848 19.7 22.5 12.2 3 3.1  II. 50,000-100,000 1 12.2 690 30.5  III. 20,000-50,000 22.57 - 12.2 4.6  IV. 10,000-20,000 3 8.8 786 27.5 100														
Class of town class in 1941 total urban population 1,000 males 1931 to 1921 to 1901 to 1891 to 1901 to			Towns of soul	Describe to	Famalas man		Variation per cent. in the class totals							
JAMMU AND KASHMIR 39 100 791 21.2 17.3 — 3.1 89.5 — 19.7 1  I. 100,000 and over I 50.1 848 19.7 22.5 12.2 3 3.1  II. 50,000-100,000 I 12.2 690 30.5  III. 20,000-50,000 22.5 — .7 — 12.2 4.6  IV. 10,000-20,000 3 8.8 786 27.5 100  V. 5,000-10,000 4 7.5 629 25.6 — 44.1 — 4.7	Class of town			total urban	•			_		-	1891 to 1941			
8TATE.  I. 100,000 and over I 50.1 848 19.7 22.5 12.2 3 3.1  II. 50,000-100,000 I 12.2 690 30.5  III. 20,000-50,000 22.57 - 12.2 4.6  IV. 10,000-20,000 3 8.8 786 27.5 100  V. 5,000-10,000 4 7.5 629 25.6 - 44.1 - 4.7	I		2	<i>3</i>	4	5	6	7	8	9	ro			
I. 100,000 and over I 50.I 848 19.7 22.5 12.2 3 3.I  II. 50,000-100,000 I 12.2 690 30.5  III. 20,000-50,000 22.57 - 12.2 4.6  IV. 10,000-20,000 3 8.8 786 27.5 100  V. 5,000-10,000 4 7.5 629 25.6 - 44.I - 4.7 I		MIR	39	100	791	21.2	17.3	- 3.1	89.5	- 19.7	115.2			
III. 20,000-50,000 22.57 - 12.2 4.6  IV. 10,000-20,000 3 8.8 786 27.5 100  V. 5,000-10,000 4 7.5 629 25.6 - 44.1 - 4.7	I. 100,000 and over	••	ı	50.1	848	19.7	22.5	12.2	<b>3</b>		74-7			
IV. 10,000-20,000 3 8.8 786 27.5 100  V. 5,000-10,000 4 7.5 629 25.6 — 44.1 — 4.7	II. 50,000-100,000		I	12.2	690	30.5		•			45.8			
V. 5,000-10,000 4 7.5 629 25.6 — 44.1 — 4.7	III. 20,000-50,000	••					22.5	7	- 12.2	4.6				
	IV. 10,000-20,000	•	3	8.8	786	27.5	100	•			50.2			
VI. Under 5,000 30 21.4 788 16.2 16.8 - 24.1	V. 5,000-10,000	••	4 -	7.5	629	25.6	<del> 44.1</del>	- 4.7			111.8			
	VI. Under 5,000	••	30	21.4	788	16.2	16.8	- 24.1						

IV—(ii) CITIES—CHIEF FIGURES

	City	Population	Donoite	Females	Foreign born per		tes per			Percentag	e Variatio	)n	
Cit	City	1941	Density	Males .	1,000	M	F	1931-41	1921-31	1911-21	1901-11	1891-1901	1891-41
in. Friin	<b>T</b>	2	<b>3</b>	4	5	6	7 .	8	9	10	11	12	13
I.	Jamma	50379	2519 <b>0</b>	690	155	517	345	30.4	22.5	<b>— .</b> 7	- 12.2	4.6	45.8
II	. Srinagar	207787	18890	848	8	297	86	19.7	22.4	12.2	3	3.1	74.7

#### IMPERIAL TABLE V AND ITS SUBSIDIARIES

#### Towns arranged Territorially with Population by Communities

#### NOTES

- 1. The districts Chenani Jagir, Astore and Gilgit Agency do not appear in this table as they contain no towns.
  - 2. Details of the communities shown will be found in the notes to Imperial Table XIII.
  - 3. The details of 'Others' shown in columns 17 and 18 are as follows —

		•			•	Males	Fe	emales
Total	• •			• •	• •	1112		1062
Anglo-Indi	ans	• •	• •	• •	• •	3	•	3
Other Non	-India	n Christians	• •	• •	• •	144		154
Parsees		• •	• •	• •		9	•	7
Buddhists	• •	• •	• •	• •.	• •	95Î		889
Jews		• •	• •		• •	2		Ž.
Others		• •	• •	• • .	• •	3		. 2

4. The detail of the civil and military population enumerated in cantonments is given below:—

#### POPULATION

Cantonments.	•	Military			<u> </u>	Civil	
	•	P	M	$-\frac{1}{F}$	P	M	F
Jammu Cantonment	• •	3925	3925	• •	4543	 2627	1916
Badami Bagh Cantonment	••	1192	1192	• •	617	. 309	308
Nowshera Cantonment	·	511	511	• •	101	95	6
Total		5628	5628		5261	3031	2230

- 5. In 1931, vide para. 65 of the 1931 Census Report—Part I, there were ten towns in the Natural Divisions designated Sub-montane and Outer Hills respectively, fifteen in the Jhelum Valley and four in the Indus Valley. On this occasion there are eleven places shown as towns in the Submontane Division (Nowshera Cantonment having been included) and three in the Indus Valley (Gilgit Cantonment having ceased to exist). There is no change in the Jhelum Valley and Indus Valley Divisions.
- 6. The only places in the State having true urban characteristics are the two cities—Jammu and Srinagar. Jammu Cantonment, Mirpur, Poonch, Sopur, Baramulla and Anantnag have semi-urban characteristics.
- 7. Subsidiary (i) corresponds to the table shown on page 91 of the 1931 Census Report—Part I except that on this occasion we give the figures for Natural Divisions only. Column 8—Others—covers the communities of which details have been given in note 3 above.

# V—TOWNS ARRANGED TERRITORIALLY

	m . 15		···	•		HIND	US	•
District or State	Town, Municipali Suburb, Cantonme	nt, etc.	Populat	10 <b>n</b>	Scheduled	castes	Oth	ers
		. •	М	F	M	F	М	F
ı	<b>.</b>		3	4	<b>5</b>	6	7	8
JAMMU & KASHMIR STATE	••		231382	183053	1052	848	71392	51856
	. • • • ·						- '	
JAMMU PROVINCE	••		72045	51491	1034	839	40924	28660
Jammu	•		41099	26583	776	597	24498	15550
Jammu City	Municipality	••	29817	20562	566	429	17237	12332
Jammu Cantonment	Cantonment	••	6552	1916	61	24	4910	1197
Akhnur	T. A. C		1799	1599	68	62	832	775
Samba	Do	• • •	1718	1569	47	6 <b>r</b>	4 973	824
Sri Ranbirsinghpura	Do	• •	1213	937	34	21	546	422
Kathua	••		6032	4903	105	74	3985	3162
Kathua	T. A. C		3116	2470	34	25	1975	1504
Demail		•• .	1613	1353	61	47	972	812
Bosohli	••		1303	1080	10	2	1038	846
Udhampur	••		7237	6095	57	85	4052	3393
Udhampur	T. A. C.		2644	2022	5 <sup>2</sup>	48	1950	1 <b>5</b> 58
Kishtwar	Do		1759	1476		•	504	405
Bhadrawah	Do	• •	1549	1440	1	33	479	409
Ramnagar	**	va	1285	1157	4	4	1119	1021
Reasi ↔	••		3510	2766	74	68	1974	1648
Rampur Rajouri	T. A. C.		1387	1062	-		689	534
Rampur Rajouri Reasi	Do	••	1584	1238	55	55	859	731
Katra	Do.	••	539	466	19	11	426	383
Mirpur		•	9216	7487	. 22	15	4959	3782
e me is in the second	e o ko wasan ya ka wasan w La		orie de la compete de la compe					
Mirpur	T. A. C	• •	4538	4018			2365	2054
Manawar	••		1369 🐇	1211	15	12	493	461
Bhimber Kotli	T. A. C	••	1243	951	4	· 3	641	485 782
Nowshera	Do Cantonment	••	1460 606	1301 6	3 .	a.	896 504	702
POONCH JAGIR			4951	3657		2	1456	1125
						¯· ,		
Poonch	- Municipality		4951	3 <sup>6</sup> 57		2	1456	1125
KASHMIR PROVINCE		14	153332	126987	18	9	30132	23124
Baramulia	-		17647	13916	1		1993	1361
Sopur	T. A. C.	• •	6567	5203	1		628	439
Baramulla	Do	••	7133	559I	**		1293	879
Charar Sharif	••		2253	1784			6	
Pattan	••		1694	1338			66	43

T. A. C.=Town Area Committee
M.=Males
F.=Females

WITH POPULATION BY COMMUNITIES

Musli	ims	Indian (	Christians	J	ains		Sikhs	Oth	e1 s
	٠		· · · · · · · · · · · · · · · · · · ·	,	<b></b>	* <u></u>	<u> </u>		A
M	F	M	F	M	F	M	F	М	F
9	10	<b>II</b>	12	13	14	<b>15</b> ,	<b>16</b>	17	<b>18</b>
151622	125105	928	799	425	378	4851	3005	1112	1062
				•					
25958	18847	807	681	417.	377	2887	2074	18	13
		040	ECA	410			• •		
13211	8533	648	560	416	372	1537	960	13	. 11
9751	6169	517 61	440	412	37 <sup>2</sup>	1322	813	12	7
9751 1383 852	571	61	5 I	4	• •	132	69	I	4
852 633	712 613	9 39	7 4 <sup>2</sup>			38 26	43		
633 592	468	22	20	•		19	·· 6	••	
1832	1573	74	70		• •	36	. 24		
								• •	
1031	838	44	30 28			32	23	100	
560 241	466 219	20 10	28 12	•	•			The State of the S	4 - 1 - 1 - 14
241	219	10	12			4	<b>I</b>		
3057	2573	40	21	1 .	. 5	28	18	2	
602	389	20	12	r	2	19	13		
1250	1066		•			5	5	••	
1064 141	998 120	20	9		<b>3</b> .	3 1	••	2	
	,		,		<b>J</b> .	- -	, ••·		
1388	1003	11	5			63	44		
		-	•	t Park		-	**	•	
673	507					25 17	21		
653 62	444	11	_		•	17	. 8		
02	52	**	3			2I [	15		
3317	2901	34	25			883	763	1 .	. 1
<b>-600</b>		•				. 0 -			
1690 555	1512 479	16	13			483	452 246		
555 518	405	18	<del>1</del> 3 12			290 61	45	I	T
518 36	499 6					46 3	45 20		
						·			
3153	2264			,		340	265	. 2	1
3153	2264					340	265	2	
121087	102734	. 74	82	8	. 1	1858	878	155	159
15374	12400	18	21		,	241	108	20	26
59 <b>05</b> 5 <b>627</b>	4761 4576					30		3	3
5627 2246	4576	18	21			178	92	3 17	3 23
1596	1784 1279					1 32	16	•	
-3,-	/3					32	. 10		

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#### V—TOWNS ARRANGED TERRITORIALLY

							Hindus				
District or State			Town, Municip Suburb, Cantonn	ent, etc.	Popula	tion	Scheduled	l castes	Othe	rs	
	•		•	•	M	F	M	F	M	F	
<b>x</b>			2		3	4	5	6	7	8	
•			ø <sub>p</sub> .		_	•					
			•								
Anantnag	•	•	•		132275	110629	17	9	27188	21059	
S-inages City			Municipality		112460	95327	17	. 9	23870 .	10720	
Srinagar City Anantnag	• •	•	T. A. C	••	6723	5262	-,	•	1025	19130	
Bijbihara			Do	••	2481	2051			230	793 178	
Pampur					2471	1975			71	41	
Machha Bhawan					1955	1532			530	406	
Duru		.,			1222	1058			27	9	
Shopian		٠.	T. A. C	••	2346	2013			341	197	
Verinag	• •			•	1116	1103			196	153	
Badami Bagh	• 4	. • •	Cantonment	•••	1501	308			898	152	
								,	•	•	
Muzaffarabad	•••	• •			3410	2442			951	704	
Muzaffarabad			T. A. C.		2609	1962			730	575	
Uri (Pirasthan)	•		Do	••	80 <b>1</b>	480	•	٠	221	129	
•	٠.,	•		•							
FRONTIER DISTRICT	8				6005	4575			336	72	
			•	-							
Ladakh	••	•	•		3187	2722			290	51	
			*	,		-					
Leh	0-0				1814	1558			200	16	
Skardu	••	·	•		1373	1164			90	35	
Gilgit		) <b></b>			2818	1853			46	21	
Gilgit	• • •	##. 		5	2818	1853	•	•	46	21	

T. A. C.=Town Area Committee.

M=Males.
F=Females.

with population by communities—concld.

Musli	ms	Indian C	Christians	Ja	ins	ક	ikhs	Others
			F	$\overline{M}$	F	M	F	MF
9	10	II.	13	1 <b>3</b>	. 14	<b>15</b> .	16	17. 18
103536	88773	56	<b>61</b>	8	1	1335	594	135
S7439 56 <b>5</b> 8	7553I 4463	50 2	55	8	1	943 38	469 6	I33 I32
2247	4463 1870	<del>-</del>			·	2	3	2
2400 1360	1934		. :			6-		The second of the second of the second
1195	1077 1049					65	49	
1990	1811					15	5	
920	950 88		6					
327	00	4	O			272	62	
2177	1561					282	176	
1717 460	1279 282		•			162 120	108 68	
						• .		
4577	3524	47	36		•	106	53	939 890
,								
1850	1717	45	36			63	28 ,	939 890
		-		•				
625	612	45	36			5 58	4	939 890
1225	1105					58	24	
2727	- 1807	2				43	25	
2727	1807	2				43	25	

τοδ

# V-(i) NUMBER PER 1,000 OF THE TOTAL POPULATION AND OF EACH MAIN COMMUNITY WHO LIVE IN TOWNS

Number per 1000 who live in towns

Natural Division	<u> </u>				<del></del>		
	Population	Hindus	Muslims	Indian Christians	Sikhs	Jains	Others
<b>.</b>	. 2	3	4	<b>5</b>	6	7	8
JAMMU & KASHMIR STATE	103	153	89	561	119	882	53
I. The Sub-montane and Semi- mountainous Tract	III	143	72	554	204	88o	277
II. The Outer Hills		49	18	430	45	1000	8
III. The Jhelum Valley	162	623	139	754	101	1000	791
IV The Indus Valley	34	544	30	542	525		46

V—(ii) COMMUNITIES OF URBAN AND RURAL POPULATION

Natural Division		Per	10000 of ur	oan popu	lation	Per 10000 of rural population						
Wathlai Division	Hindus	Muslims	Indian Christians	Sikhs	Jains	Others	Hindus	Muslims	Indian Christians	Sikhs	Jains	Others
r	<b>3</b>	3	4	<b>5</b> ,	6	. 7	8		IO	<b>II</b>	13	<i>13</i>
The Sub-montane & Semi-mountainous Tract	59 <sup>8</sup> 3	3315	154	458	87	3	4459	5301	15	223	<b>.</b>	<b>.</b>
II. The Outer Hills	5248	4471	30	248	-2	1	2898	694 I	*	154		6
III. The Jhelum Valley	1901	7984	6	98		11	223	9608		168		1
IV. The Indus Valley	386	7 <sup>6</sup> 57	78	150		1729	11	8707	• 3	<b>5</b> .		1275

#### TABLE VI AND ITS SUBSIDIARIES

# Birthplace

#### · try a war from the day of the war and NOTES LA LA SALA

I. This table has been produced in two parts. Part I gives details by districts; Part II gives the details separately for the two cities—Jammu and Srinagar. 161 colling reaches of T (2)

2. In section B of the table (Countries in Asia beyond India) under sub-section (ii), (Outside British Dominions) against the heading ELSEWHERE, the entry is 266. The detail of this entry is 7. (a) The standard form for the limity (visits of due to the standard form for the grant for the places theory, but in the state to places theory, but in the

	Persons	Males	Females
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Badakhshan	2	I	Ţ
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Kashgar	2	rimiti 2:	main (: L'e agair
Persia	I	I	ix else.
Syria	r		ľ
Samarkand	e <b>î</b>	្តាក់បត្តែជ <b>ា</b> វ	(c) The great
Tibet 1. L.	<b>3</b>	.815:00 <b>2</b> 3	er Fravince as I
Turkey			nces In the late
Turkistan	<b>12</b> 0	<b>0</b> revince	om t <b>ž</b> e Jammu
Wakkan			erros. <b>29</b> 1i notur
A Yarkand Section			dar id search e

- 3. When this table was being compiled the fact that Bihar and Orissa are now separate provinces was overlooked and the figures were amalgamated under one head as in 1931. When the error was detected it was not considered necessary to extract the figures separately in view of the small number involved (18 persons) and the fact that the two provinces were classed together in 1931 31 Similarly, the figures for Deccan States, Gujrat States and the States of the Western India Agency have not been given separately but classed together under the comprehensive heading. Bombay States in 1931. Since the total number of persons involved in this case is only 3 the failure to give the figures separately is of no importance.
- and a real structures i on one small fishing most estate I make divert its some of T (d)

  4. The table shows that out of a total population of 4021616 persons, 3882028 or 96.53 per cent. were born in the district where they were enumerated, 75069 or 1.87 per cent, were born elsewhere in the State and 64519 or 1.60 per cent. were born outside the State at 10 transfer for a satisfied.
- 5. (a) Subsidiary (i) shows that the figures for immigrants at this census are 64510 against 64196 in 1931; the increase is negligible.
- (b) The correct figures for emigrants cannot be given because tabulation throughout British India, and in the majority of the States, was restricted owing to the war. To arrive at the 'natural population' given in column 5 we have adopted for 1941 the figures for emigrants in 1931. This is in accordance with a suggestion received from the Census Commissioner for India. There is no reason to believe this figure is far wide of the mark; the true figures for 1941 probably exceed slightly those for 1931. The latest tensor and the latest of the latest tensor is found in for the latest tensor with the latest
- (c) The corresponding table on page 72 of the 1931 Report—Part I gives the figures by natural divisions and districts; on this occasion the figures have been given for the State as a whole only.
  - as (d). It is usual to show such tables with 000 omitted, we have shown actuals. After 2 has seited.
- (e) The percentage variation at 10.20 compares with 10 shown in 1931 but as the figures for emigrants for 1931 have been adopted for 1941 the comparison is of little value.

- 6. (a) Subsidiary (ii) has been prepared by districts. The corresponding table on page III of the 1931 Report —Part I gives the figures by natural divisions as well as districts.
- (b) The totals shown for the whole State in columns 2, 3 and 4 represent the sum of the totals shown for Jammu Province, Kashmir Province and Frontier Districts in columns 5, 6 and 7 as well as the totals in columns 2, 3 and 4.
- (c) The corresponding table on page III of the 1931 Report—Part I cannot be compared fully with the table produced on this occasion. In the 1931 table the district components do not in some cases correctly add up to agree with the provincial and natural division totals.
- 7. (a) The standard form for Subsidiary (iii) is designed to show the distribution of emigrants from the State to places throughout India.

Since tabulation in British India was restricted, vide note 5 (b) above, it is not possible to produce this subsidiary at all because the figures from which it must be prepared can not be obtained from most of the Provinces and States of India owing to the restricted tabulation in those areas.

- (b) The numbers of persons born and enumerated in the State are given in columns 2, 3 and 4 of the main table against item 1; they are 3957097, 2103941 and 1853156 for persons, males and females respectively.
- (c) The great majority of emigrants from the State go to the Punjab and the North Western Frontier Province as labourers. This migration is almost entirely seasonal. The movement outwards commences in the late autumn and back to the State in the early spring. A considerable number of men from the Jammu Province are recruited for the army in British India; this movement is of a semi-permanent nature. Men in fairly large numbers leave the Poonch and Mirpur Districts in particular in search of employment as domestic servants, seamen and traders. This movement also is of a semi-permanent nature.
  - 8. (a) The standard form for Subsidiary (iv) is designed to show the variations in both immigration and emigration between 1931 and 1941 and the difference between immigration and emigration in 1931 and 1941. But as tabulation in British India and in most of the States was restricted it is impossible to show the figures for emigrants. To have repeated the 1931 figures for emigrants as done in the case of Subsidiary (i) would have been useless. We have therefore given the figures for immigrants only and omitted columns 5 to 9 of the standard form.
    - (b) The names of Provinces and States from which there are no immigrants have been omitted.
  - (c) In the corresponding table on page 113 of the 1931 Report—Part I Burma was shown. As Burma is no longer a part of India it has been omitted from this subsidiary table on this occasion.
    - (d) Variations shown represent an increase unless a minus sign has been given.
  - (e) It will be noticed that the great majority of immigrants to the State come from the adjacent Punjab and North Western Frontier Provinces.
  - 9. A 1/50 random sample was extracted from the record and tabulated for comparison with the tull table. The figures have been given for the whole State and not by districts as the latter would require too much space. The sample table comes immediately after Subsidiary (iv). The population of Gilgit Agency is not included in the sample because the record for that area, totalling 76526 slips, was tabulated in the North Western Frontier Province and was not available. The population of the State less Gilgit Agency is 3945090. The sample slips totalled 78901; multiplied by 50 this gives a total of 3945050 or an 'error' of 40.

The sample is reasonably representative for large totals but not for heads against which the entries are small. The sample table has been produced only for the purpose of comparison with actuals and for the information of those interested in the value of sampling for such purposes.



						DISTRICT	
District, State, Province or Country where born	Popula	tion of Province or	State	Jammu			
District, State, 1 tovince of Country water boxa	P	М	F	P	М	F	
<b>x</b>	2	3	<b>4</b>	5	6	7	
A—BORN IN INDIA							
4-DISTRICTS WITHIN THE STATE	3957097	2103941	1853156	400139	222716	177423	
(i) District of Enumeration (ii) Other Districts	=====	2067298 36643	1814730 38426	381572 18567	213061 9655	168511 8912	
PROVINCES OR STATES IN INDIA BEYOND THE STATE	61809	24205	37604	30441	10708	19733	
(a) Provinces and States adjacent to the State	60235	23418	36817	29667	10381	19286	
(i) British Territory	58748	22827	35921	29547	10327	19220	
North-West Frontier Province Punjab	70000	4069 18758	2476 33445	337 29210	219 10108	118 19102	
(ii) States	1487	591	896	120	54	66	
North-West FrontPier rovince States Bhawalpur Chamba Bilaspur	481	1/1/338 178	535 2 303	2 8 25 3	2 8 3	22 3	
Jind	18 36 2	10 19 1	4 8 17 1	16 25 2	8 13 13	3 8 12 1	
Nabha	. 52	5 30 1	3 22 1	4 34 1	18	16 1	
(b) Other Provinces and States in India	1385	692	*693	742	304	438	
(i) British Territory	* 603	. 338	265	153	75	78	
Ajmer-Merwara	. 9	1 6	1 3				
Baluchistan Bengal	. 72	3 <sup>2</sup> 37	40 35	23 26 3	16	10 19	
Behar and Orissa	. 65	14 37	4 28	26	. 3 15	11	
C. P. & Berar	. 22	10	12 40	7 25	3 10	4 15	
Madras	. 50	34 29	21	18	8	10	
Sind U. P. of Agra & Oudh	400	31 107	28 53	15 10	· 5	<b>4</b> 5	
(ii) States	. 782	354	428	539	229	360	
Baroda	_	3	3 2	4	r	3	
C. I. Agency	. 7	3	4	13	, 12	1	
Gwalior		17 11	1 17	5	4	r	
Mysore	. 9	8	1	1 106	1 62	A 2	
Rajputana Agency		87 224	47 35 <b>3</b>	460	148	43 312	

### I—DISTRICTS)

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District State Province or County where have		Mirpur		Chenani Jagir				
District, State, Province or Country where born	P	M	F	P	M	F		
	<del>-</del>	_	-	-	***	•		
<b>.</b>	17	<b>18</b>	19	20	21	22		
A-BORN IN INDIA-contd.		,						
1-DISTRICTS WITHIN THE STATE	377813	194522	183291	11684	6389	5295		
(i) District of Enumeration	371639	192554	179085	9212	5040 `	4172		
(ii) Other Districts	6174	1968	4206	2472	1349	1123		
II—PROVINCES OR STATES IN INDIA BEYOND THE STATE	8800	2252	6548	. 89	63	26		
(a) Provinces & States adjacent to the State	8515	2118	6397	82	59	23		
(i) British Territory	8505	2113	6392	63	49	14		
North-West Frontier Province Punjab	82 8423	51 2062	31 6361	5 58	4 · 45	13		
(ii) States	10	. 5	5	19	10	• • • • • • • • • • • • • • • • • • • •		
North-West Frontier Province States Bahawalpur	2		2		·			
Chamba	1.	<b>x</b>		17	8	9		
Kapurthala Mandi Nabha	, 1 ' <u>1</u>	į	<b>I</b>					
Patiala Suket	<b>5</b>	3	2	1	I I			
(b) Other Provinces & States in India	199	112	87	5	<b>3</b> .	2		
(i) British Territory	98	48	50	5	3	2		
Ajmer-Merwara	4	3	ı.					
Baluchistan Bengal Bihar & Orissa.	20 5 4	3 12 1 4	8 4	•				
Bombay C. P. & Berar Delhi	11 4 . 18	7 10	4 4 8 2	1		I		
Madras Sind U. P. of Agra & Oudh	2 29 1	II	18 1	4	<b>3</b>	I		
(ii) States	101	<b>64</b> <sub>.</sub>	37					
Baroda								
C. I. Agency								
Gwalior Hyderabad	1	I	÷					
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Rajputana Agency	5	4	t					
U. P. States	82	53	29					

#### I-DISTRICTS)-CONTD.

WHERE ENUEMERATED-(CONTD).	WHERR	ENDEME	RATED	CONTD).
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	Poonch Jagir		Baramulla			Anantnag			
P	M	F	P	M	F	P	M	<b></b>	
23	24	25	26	27.	28	29.	30	31	
420964	213421	207543	610937	329174	281763	848333	461555	3367	
418977 1987	212578 843	206399 1144	604475 6462	326001 3173	278474 3289	838714 9619	456293 5262	3824 43	
859	496	363	1442	859	583	2784	1773	10	
830	478	352	1394	828	566	2547	1634	9	
822	470	352	1393	828	565	2536	1626	9	
60 762	37 433	23 329	911 482	558 270	353 212	768 1768	434 1192		
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District, State, Province or Country where born   Muzaffarabad   Ladak   P   M   F   P   M	F 37
A—BORN IN INDIA—CONTD.    Control of Engineering   Control of Engineeri	37  10 - 11 96872  110 - 104  104  49  123 48  124 47
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North-West Frontier Province   1133   586   15   547   1   1   1   1   1   1   1   1   1	Ç.
North-West Frontier Province   1133   586   16   547   1   1   156   109	Ç.
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North-West Frontier Province States . 1	
Bahawalpur Chamba Bilaspur Jind Kapurthala Kapurthala Nabha Patiala Patiala Suket  (i) British Térritory.  Bahawalpur Chamba 1  I  I  I  I  I  I  I  I  I  I  I  I	<b>1</b>
Bilaspur Jind Kapurthala Mandi Nabha Patiala Suket  (b) Other Provinces & States in India  (i) British Térritory.  Left 9 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 &	<del>,</del>
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### I—DISTRICTS)—CONTD.

WHEDE	ENUMERATED	(CONTD \

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				- Leased	11100)	<del></del>			
P	M	<b>F</b>	P	M	F		P	М	•
38	39	40	<b>4</b> I	42	<b>43</b> .	1.	44	<b>45</b>	•
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16085 718	8315 487	7770 231	18845	10042 378	8803 82		74700	39781	3
718		231	460	, 6 <b>378</b>	82	**	43	35	
223	140	77	2418	4540	075		1511	862	* - *
243	146	77	2410	1543	875		1911	002	
211	136	75	2400	1533	867		1498	856	
174	112	62	2400	1533	867		688	562	
147		<b>.</b>	0071		824		628	516	
147 27	95 17	52 10	2271 129	1447 86	43		60	46	
37	24	13			•	1.	810	294	- · · · · · · · · · · · · · · · · · · ·
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						DISTRICT	
District, State, Province or Country where born	Popul	Population of Province or State			Jammu		
	P	M	F	, P	M	F	
$oldsymbol{x}$	2	3	. 4	<b>5</b>	6	7	
A-BORN IN INDIA-concld.	·		·				
(c) French & Portuguese Settlements	22	19	3				
(d) India, unspecified	167	76	91	32	23	9	
Total A	4018906	2128 <b>14</b> 6	1890760	<b>43</b> 058 <b>0</b>	233424	197156	
B-COUNTRIES IN ASIA BEYOND INDIA				, ,			
					_	_	
(i) Within British Dominions	48	19	29			.4	
Burma	43	16	27	8	4	4	
Cevlon	3	2	· r		•	. •	
Straits Settlements & Malaya Elsewhere	2	I	I		•	-	
Elsewhere		•					
(ii) Outside British Dominions	1536	1037	499	727	530	197	
, <del>1</del>			•		•		
Afghanistan	273	179	94	52	47	5	
China	101 896	75 648	26 248	675	483	192	
Nepal Elsewhere	. 266	135	131			.94	
	•						
(iii) Asia, unspecified	741	484	257	4	3	1	
TOTAL B	2325	1540	785	739	537	202	
C—COUNTRIES IN EUROPE		•					
<b>3</b>	·					•	
(i) United Kingdom & North Ireland	249	123	126	25	12	13	
(ii) Eire	6	2	4				
(iii) British possessions in Europe (iv) Continental Europe	·· 1 78	1 46	32				
(v) Europe, unspecified	12	3	9	• 1		I	
TOTAL C	346	· 175	171	26	12	14	
D—COUNTRIES IN AFRICA					,		
			. 6	6		e	
(i) Within British Dominions	6		. 0	•		6	
Kenya (British East Africa)	6,		6	6		6	
Mauritius Union of South Africa	, , ,						
Zanzibar				• .			
Elsewhere		•					
(ii) Outside British Dominions					-		
•		_					
Mozambique	•	•					
Elsewhere							
(iii) Africa, unspecified	15	7	8	8	2	6	
,		_		• 4		••	
TOTAL D	21	7	14	14	2	B	

### I—DISTRICTS)—CONTD.

WHERE	ENUMERATED-	(CONTD).	
-------	-------------	----------	--

		Kathua			Udhampur	•		Reas	<b>i</b> , ", "
	P	M	F	P	M	F	P	M	F
	8	. 9	10	11	13	13	14	15	<i>1</i> 6
				•	•				
					•	•			
					1				
	_	2		3	3	· · · · · · · · · · · · · · · · · · ·	3 3	•	2
	2			•	•	, ,	•	•	
177	602	94078	83524	294177	I53574	140603	257886	135489	122397
				•	•				
	5	3	2	•			2	*	2
	4	· 3	I				- <u>- ,</u> 2		2
4		) 1	•				- N 		
	. 1				•				
	64	53	11	32	29	3	, 13	11	2
•			•	4		•	2	•	
	7 1 56	7 1 45	11	1 5 26	1 5 23	3	11	ro	<u> </u>
		. 73			-3	· <b>J</b>	••		
	1		1		•	**************************************	•		
					•		•		
	70	56	14	32	29	<b>3</b> .	15	II	4
			•						
		· f	•						
	•				2	<b>2</b>		· · · · · · · · · · · · · · · · · · ·	
•		1		. 1		,		•	
			•						
•	•			5	<b>3</b> .	, , , , <b>, ,</b>	Park Ja	· 2	

3 2 1 3 2 x

						•	į	DISTRICT
District, State, Province or Coun	try where born	•	, <del></del>	Mirpur			Chenani Jag	ir
			P	M	F	P	M	F
· · · · · · · · · · · · · · · · · · ·			17	18	19	<b>20</b>	31	22
<del>.</del>			•	•				
A-BORN IN INDIA-	-concld	•	:	•		ŧ		
(c) French & Portuguese Setti	ements .	•						
(d) India, unspecified	*	•	86	22	64	2	1	. 1
	TOTAL A	•	386613	196774	189839	11773	6452	532I
B-COUNTRIES IN ASIA BE	YOND INDIA					•		
(i) Within British Dominion	is	••	21	. 7	14			
Burma Ceylon	* • • •	•	20	6	14			
Straits Settlements & I	Malava	•	1	1		•		
Elsewhere			-	-				
(ii) Outside British Dominio	nś	• *.	13	12	1.	23	23	
Afghanistan		•	5	· 4	1	9	9	
China			6	6		44	Ŧ.	
Nepal Elsewhere	••		2	2		14	14	
Elsewhere	• •	•				· ·		•
(iii) Asia, unspecified	•	•	1	1	,	,		
· •	TOTAL B	•	35	20	15	23	23	
C—COUNTRIES IN E	UROPE		•					
(i) United Kingdom &	North Ireland		3		. 3			
(ii) Eire		•			•			
(iii) British possessions (iv) Continental Europ	in Europe .	• "	•	•	•			
(v) Europe, unspecified	i	•	•					
		_						
	Tomar C	1	•					
•	TOTAL C .	•	3		3			
D. COUNTRIES IN A	PDIG.		•					
D—COUNTRIES IN A	FRICA		,					
••			-					
. (i) Within British Dominion	18	•						
Kenya (British East A	frica ) .					<b>.</b> .		
Mauritius		•						
Union of South Africa Zanzibar		•						
Elsewhere	••			;				
· · · · · · · · · · · · · · · · · · ·	•	-		1				
(ii) Outside British Dominic	ns	•		\ \ \				
	•		•	}				
Mozambique								
Elsewhere	•• •		•	1				
	•			v.				
(iii) Africa, unspecified		i	•		4	*		
forth content amphantamen	••	•	2	1	1			
	r P			<i>f</i> .	_			
:	TOTAL D .	•	2	ř I	<b></b>			

#### I—DISTRICTS)—CONTD.

WHERE ENUMERATED-(CONTD).

		Poonch Jagir			Baramulla	:		Ananthag
	P	M	· F	P	м.	F	P	M F
	23	24	25	26	27	28	29	30 31
		• *		•	•			
		•		4	2	. 2	18	171
	6	5	1	1 .	1		1	1
	421823	213917	207906	612379	330 <b>033</b>	282346	851117	, 463328 387789
	1		. <b>1</b>	, .				
	•		• 1					4 3 3 7 <b>4</b> 4 4 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
	1				1		5	3 2
	•			•		• • •	i di Maraya Tangan	
	2	1	1	11	9 1	. 2	251 : 7.0 5	125
			•	•				125
	1	I	-	5 1	4	, <b>, , , , ,</b>	112 2	45 2
	1		, <b>I</b>	<b>.</b>	4		99 38	62 37 16 22
				1				an a stanta (2)
	3	r	_		_			
	3	1	. <b>2</b>	12	<b>9</b> .	<b>3</b>	259	129 130
		·		· - · · · · · · · · · · · · · · · · · ·		•		
	2	· <b>I</b>	7. <b>x</b>	5 6	<b>32</b>	3	191	98 93
				•	2 ` . I	· 4 16	24	
				17 6	2	• 4	4	14 10 4
,	2	x	.; <b></b>	34	7	27	219	112 107

		1	,			DISTRICT
District, State, Province or Country where born	<del></del>	Muzaffarabad			Ladakh	
	P	M	F	P	M	F
<b>T</b>	32	33	34	<b>35</b>	36	.37
A.—BORN IN INDIA—concld.		4			•	1
(c) French & Portuguese Settlements	•			· ·	•	
(d) India, unspecified	18	10	8	•		
TOTAL A	264649	141105	123544	195304	98383	<b>96</b> 921
B—COUNTRIES IN ASIA BEYOND INDIA		(				
(i) Within British Dominions	2	1	1			
Burma Ceylon Straits Settlements & Malaya Elsewhere	2	r			·	
(ii) Outside British Dominions	15	11	4 .	83	. 61	22
Afghanistan	7 4 4	7		8 74 1	6 54 1	2 20
(iii) Asia, unspecified				2		2.
TOTAL B	17	12	<b>5</b>	85	· 61	2.4
C—COUNTRIES IN EUROPE			•			٠.
(i) United Kingdom & North Ireland (ii) Eire	5		5	4	ı	3
(iii) British possessions in Europe (iv) Continental Europe (v) Europe, unspecified	· .			1 36	31	5.
TOTAL C	5		5	<b>4</b> I	33	8.
D-COUNTRIES IN AFRICA						
(i) Within British Dominions						
Kenya (British East Africa) Mauritius Union of South Africa Zanzibar Elsewhere						
Outside British Dominions						
Mozambique						
(iii) Atrica, unspecified						

Total D

### I—DISTRICTS)—CONTD.

LEKB	ENUMERATED-			Cile		A N	<b>71.</b> 2
		Astore		Gilg	<del></del>		Gilgit Agency
	, P	М	F '	P	M	F,	P M
	38	39	40	41	42	43	44 45 46
			•		١.	• • •	
		•		. * ·			
				•			
	2	2	2		<b>)</b> .	*	11 500 7 5 2 20 20
•	17026	8948	8078	21723	11963	9760	76254 40678 35576
							1、1946年 - 1945年 - 1946年 - 194
				1.	6.5	1	1. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
				1 1	•		
							· · · · · · · · · · · · · · · · · · ·
						. ₹ 	
				30	23	7	272 149 123
				. <u> </u>		grand Addition	可以1000年4月2日的新港市中华基本的日本港市省(1900年) 1900年
				27	23	4	37 24 13 12 6 6
				3		3	223 119 104
					- 4		and the state of t
				732	. 480	252	ga (1949) kan di manang di Kabupatèn Kabupatèn Manang Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupat Kabupatèn Kabupatèn
				763	503	260	272 149 123
				. •		•	
				•		• •	
				8	5	-3	
					•		
				1		***	
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
				. <b>9</b>	5	4	

				·	•	DISTRICT
	Po	pulation of Prov	ince or State		Jammu	
District, State, Province or Country where born	P	M	F	P	M	F
	. <b>2</b>	3	4	5	, 6	7
E-COUNTRIES IN AMERICA		/				
(i) Within British Dominions	5	, 1	4	•		
Canada	5	I	4			. *
(ii) Outside British Dominions	1		· <b>r</b>			
United States	, 1		r			
(iii) America, unspecified	6	1	<b>5</b> .	3	1	2
TOTAL E	12	<b>2</b>	10	3	I	2
F—COUNTRIES IN AUSTRALASIA	-	•				
(i) Within British Dominions	1.	1				
Australia New Zealand Other British possessions in Australasia	1					
(ii) Outside British Dominions						
(iii) Australasia, unspecified	4		4			
Total ${f F}$	. <b>5</b>	<b>1</b>	4			
G—AT SEA	1 <i>r</i>	1 r		•		
	4021616	2129872	1891744	431362	233976	197386
Birthplace not returned					•	
TOTAL POPULATION	4021616	2129872	1891744	431362	233976	197386

### —DISTRICTS).—CONTD.

WHERE	ENUMERATE	D-(CONTD.)	v		. <u></u>			:	
		Kathua			Udhampur			Reasi	
•	P	M	F	P	M	F	P	M	F
	8 .	9	10	<b>II</b>	12	13	14	- <b>15</b>	16

177072	94134	83538	29421 <b>7</b>	153608	140609	257903	135502	122401
					•			3
177672	94134	8 <b>3</b> 538	294217	<b>1</b> 53608	140609	257903	135502	122401

				•			DISTRICT
strict, State. Province or Country w	uhara hara		Mirpur			Chenani Jagir	
trict, State, Province of Country w	J	P	M	F	P	M	F.
· ·		17	18	<i>1</i> 9	20	21	22
		17		-9		,	
E-COUNTRIES IN AME	RICA ,						
(i) Within British Dominions	•						
Canada Elsewhere	•						
(li) Outside British Dominions .	• • •						
United States	• • • •						
(iii) America, unspecified	•						
. Ton	TAL E						
F—COUNTRIES IN AUST	TRALASIA '						
(i) Within British Dominions .	•						
Australia	Australasia						
(ii) Outside British Dominions .							
(iii) Australasia, unspecified .		1		1			
To	TAL F	I		r	•		
G-AT SEA .	• •	1	1		•		
То	OTAL G	<b>z</b> .	<b>I</b>	•			
Total RI	ETURNED	38665 <b>5</b>	196796	189859	11796	6475	5321
Birthplace not returned	••		÷				
TOTAL POPUL	LATION	386655	196796	r89859	11796	6475	5321

# I-DISTRICTS)-CONTD.

VHERB	KNUMER	ATED-	(CONTD.)

F	Poonch Jagir			Baaramul	la	• .		Anantnag	_
P	М	F	P	M	F	•	<b>P</b>	M F	•
23 .	24	25	26	27	28		29	30 31	ŗ
		•							
			1	4			4		
			1						
			• •						
			•				1	1	•
				•			1	<b>1</b>	: '
			1		1		2	2	•
			2		2		7	6	٠
						•			s. 

							4	
421828	213919	207909	612428	330050	282378	851606	46357 I	38 <b>8</b> 03 <b>5</b>
421828	213919	<b>20</b> 7909	612428	330050	282378	851606	463571	388035
	•				÷		# # # # # # # # # # # # # # # # # # #	

						DISTRICT
	_	Muzaffarabad			Ladakh	
District, State, Province or country where box	·n					
	P	M	F	P	M	F
	<b>32</b> /	33	34	35	36	37
E—COUNTRIES IN AMERICA						
E-COONTRIBO IN MALERIA						
(i) Within British Dominions						
	•		•			
Capada Elsewhere	• • • • • •					
	in the second se			•		
(ii) Outside British Dominions						
			·			
United States Elsewhere	••				•	
(iii) America, unspecified	••					
Total E	 . • •					
F—COUNTRIES IN AUSTRALASIA						
(i) Within British Dominions	••			1 70	ı	
	*		•			
Australia  New Zealand  Other British possessions in Australa	sia			1		
(ii) Outside British Dominions	••					
(iii) Australasia, unspecified	••			•		
Total F	••			r	<b>1</b> .	
G—AT SEA	-1			,		
TOTAL G						
Total returned	264671	141117	123554	194531	98478	96953
		-		1		
Birthplace not returned	••			. [		
Total Population	264671	141117	123554	195431	98478	9695 <b>3</b>

### I—DISTRICTS)—Concld.

WHERE ENUMER	ATED—(CONCLD.)				• * * * * * * * * * * * * * * * * * * *			
	Astore		Gil	git (Leased	Area)		Gilgit Agency	
· P	М	F	P	М	F	P	M	F
38	39	40	<b>4</b> I	42	43	14	45	46

17026	8948	8078	22495	12471	10024	76526	40827	35699
17026	8948	8078	22405	T2 47 T	10024	76526	40827	<b>3</b> 5699
• -	- 34-	00/8	<u>22495</u>	12471	10024	)0320 ;	4002)	33099

# VI—BIRTHPLACE (PART II—CITIES)

					Ст	WHERE	ENUMERATE	BD	
District, State, Province or Country where born	Pop	pulation of	Cities		Jammu		٠	Srinagar	
	P	M	F	P	M	<b>F</b>	P	M	F
	2	3	4	5	. 6	7	8	9	10
A—BORN IN INDIA					•				
E-DISTRICTS WITHIN THE STATE	248670	137229	111441	42592	25758	16834	206078	111471	94607
(i) District of Enumeration (ii) Other Districts:	238121 10549	130157 7072	107964 3477	35529 7063	20859 4899	14670 2164	202592 3486	109298 2173	93294 1313
II—PROVINCES OR STATES IN INDIA BEYOND THE STATE	9028	4798	4230	7645	3984	3661	1383	814	569
(a) Provinces & States adjacent to the State	8201	4431	3770	7022	3740	3282	1179	691	488
(i) British Territory	8122	4389	3733	6952	3705	3247	1170	684	486·
N. W. F. Province	368 7754	241 4148	127 3606	237 6715	161 3544	76 3171	131 1039	80 604	51 435
(ii) States	79	42 .	37	70	35	35	9	7	2.
N. W. F. P. States Bahawalpur Chamba	1 4 6	I 4 2	4	4 6	4 2	4	1	r	
Bilaspur Jind Kapurthala Mandi	9 27 1	5 15	4 12	9 21 1	5 11	4 10	6	4	2
Nabha Patiala Suket	3 27 1	<b>15</b>	3 12 1	3 25 1	13	3 12 1	2	2	
(b) Other Provinces & States in India	789	334	455	60 <b>4</b>	229	375	185	105	80·
(i) British Territory	257	139	118	93	48 .	45	164	91	73
Ajmer-Merwara Assam Baluchistan Bengal Bihar & Orissa Bombay C. P. & Berar Delhi Madras Sind U. P. of Agra & Oudh.	1 2 9 35 3 44 9 37 31 16 70	20 2 25 3 16 19 9	2 9 15 1 19 6 21 12 7 26	18 22 4 20 18 10	10 14 1 7 8 7	8 8 3 13 10 3	1 2 9 17 3 22 5 17 13 6	10 2 11 2 9 11 2	2 9 7 1 11 3 8 2 4 26
(ii) States	532	195	337	· 511	181	330	21	14	7
Baroda Bombay States C. I. Agency Gwalior Hyderabad Mysore Rajputana Agency U. P. States	3 4 12 8 4 106 395	3 11 4 4 67 106	3 I I 4 39 289	3 12 4 1 96 395	11 3 1 60 106	3 1 1 36 289	4 4 3 10	3 1 3 7	r 3

# VI—BIRTHPLACE (PART II—CITIES)—CONTD.

			•		CIT	v warp#	ENUMERAT	7 <b>n</b>	
	I	Population (	of Cities	<del></del>	Jammu	· WHERA	I I	Srinagar	+
District, State., Province or Country where born	P	M	F	P	м	F	P	ж	F
I	2	3	4	. 5	6	7	8	9	10
A-BORN IN INDIA-concld,				•					
(c) French, Portuguese Settlements	18	17	. 1				18	17:	1
(d) India, unspecified	20	16	4	. 19	,15	4	1	1	
Тотац А	257698	142027	115671	50237	25742	20495	207461	112285	95176
B—COUNTRIES IN ASIA BEYOND INDIA.	•				- ( - x - 1				
(i) Within British Dominions	10	4	6	6	3	3	4		3
Burma Ceylon	10	4	6	6	3.	3	4	1	3
Straits Settlements and Malaya Elsewhere		·				•			* ************************************
(ii) Outside British Dominions	240	137	103	118	68	50	122	69	53
Afghanistan	. 25	24	1	22	22		3	2	ot in the spirit
China	2 177	2	•	96	•		2 81	. 2	* 4.
Nepal	36	97 14	80 22	30	46	50	36	, 51 14	30 22
(iii) Asia, unspecified					-				***** 2
Total B	250	141	109	124	71	.53	126	70	56
C-COUNTRIES IN EUROPE		•							
(i) United Kingdom and North Ireland (ii) Eire	177	91	' 86	10	2	8	167	89	78
(iii) British possessions in Europe \ (iv) Continental Europe	24	14	. 10	•		:	24	14	10
(v) Europe, unspecified				•		•		-	
TOTAL C .	, 201	105	96	10	° 2	8	191	103	88
D—COUNTRIES IN AFRICA									
(i) Within British Dominions									
Kenya (British East Africa)									
Mauritius Union of South Africa									
Zanzibar Elsewhere									
(ii) Outside British Dominions									
Mozambique Elsewhere		-						•	
(iii) Africa, unspecified	9	•	•	8	2	6	1	1	
Total D		1					_	_	

# VI—BIRTHPLACE (PART II—CITIES)—CONCLD.

					Сіт	Y WHERE	ENUMERATI	co.	
	Por	ulation of	Cities		Jammu			Srinagar	
District, State, Province or Country where born									
	P	M	F	P	M	F	P	M	F
		<i>3</i>	4	5	6	. 7	8	9	10
		•	,	. •			1		••
E—COUNTRIES IN AMERICA	7								
	- 1						4	•	
(i) Within British Dominions	. 4		3						3
Canada	4.	I.	3				4	1	3-
Elsewhere		1				•			
(ii) Outside British Dominions							}		
(ii) Oztaleo Dilition Dominiono			• .						
United States							•		
Elsewhere		1							
(iii) America, unspecified	2		. 2				2		2:
							•		
TOTAL E	6	I	5				6	I	5
F-COUNTRIES IN AUSTRALASIA	1.5	-				•	-		
							,		
(i) Within British Dominions			•		•		<b>!</b>		•
A									
Australia	1								
Other British possessions in Australasia		*							
(ii) Outside British Dominions				•					
(iii) Australasia, unspecified	2		2	•			2		2
	••			• .					
TOTAL F	2	. •	2				2		2
		-					,		
G—AT SEA	•							-	
<b></b>	•					•	$\mathcal{I}$	•	
TOTAL G			•	,	,		1		
TOTAL RETURNED	258166	142277	115889	50379	29817	20562	207787	112460	95327
Birthplace not returned	e e e e e e e e e e e e e e e e e e e			•		. /			
<b>.</b>			ndi		29817	20562	207787	112460	0500-
TOTAL POPULATION	258166	142277	x1588 <b>9</b>	5037 <b>9</b>	zy017	20502	20//07	112400	95327

# VI—(i) VARIATION IN NATURAL POPULATION

3 \$		194	ļī ļ	$=$ $\sqrt{1}$		* 19	31		Percentage
State	Recorded population	Immigrants	Emigrant	population (2+4-3)	Recorded population	Immigran	is Emigran	ts Natural population (6+8-7)	variation (1931—1941)
			The second secon						
	<b>3</b>	3	4	5 -		<b>7</b>	8	9	10
Jammu & Kashmir State	4021616	64519	94448	4051545	3646243	64196	94443	3676495*	10.20
2 <b>6</b> 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	•	This total	is wrong	y shown as	3675495 in t	he согте <del>з</del> ро	nding table	in 1931.	

VI—(ii) IMMIGRATION

	F.				[]	:	•	Bor	N IN					÷		
Natural division and district where enumera	ited	Di	strict or	State	Other	parts o	of the		ent pro		Other p	arts of	India	Beyo	ond Ind	ia
		P.	М	F	P	M	F	P	M	F	P	M	F	P	M	F
•				).	•	•										
<b>.</b>		2	3	4	5	6	7	8	9	10	II	12	13	14	15	16
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		į į.		4	: . <b>!</b> ,		$\mathbf{v} = \mathbf{v} \cdot \hat{\mathbf{v}}$	* 1								
JAMMU & KASHMIR STATE	. 3	57097	2103941	1853 56	$\iint$			60235	23418	36817	1574	787	787	2710	1726	984
Jammu Province .	. 18	4603	990533	884 70	54296	25233	29063	50346	17378	32968	1209	564	645	979	702	277
(A) Total Districts .	. I4	46414	772915	673499	49837	23041	26796	49434	16841	32593	1173	542	631	95 I	677	274
		1. F			••		•	, ,								•
Jammu Kathua		81572	213061	168511	18567	9655	8912			19286	774	327	447	782	552	230
Udhampur		60990 85234	87332 149298	73)58 135036	7057			9520 1114	3336 647	6184 467	35 50	21 39	14 11	70 40	56	14 6
Reasi		46979	130670	11609	7779 10260		5821	618	359	259	29	21	8	17	34 13	4
Mirpur		71639	192554	17985	6174		4206	8515		6397	285	134	151	42	22	20
(B) Total Jagirs .	• 4	28189	217618	21571	4459	2192	2267	912	537	375	36	23	14	28	25	3
Chenani Jagir	•	9212	5040	172	2472	1349	1123	82	59	23	7	4	3	23	23	
Poonch Jagir	• 4	18977	212578	200399	1987	843		830	478	352	29	18 18	11	. 5	2	3
Kashmir Province	. 17	03153 -	920753	782400	19049	10111	8938	5622	3405	2217	321	197	124	560	272	288
Baramulla		04475	226225				0		0.0		•	_				
Anantnag		38714	326001 456293		6462 9619	3173 5262	3289	1394	828	566	48	31 139	17 98	49 489	17 243	32 246
Muzaffarabad		59964	138459		2968		4357 1292	2547 1681	1634 .943	913 738	<sup>2</sup> 37 36	27	9	22	12	10
Frontier Districts	. 3	04272	1560/2	148260	1724	1299	425	4267	2635	1632	44	26	18	1171	752	419
Ladakh	, 10	94642	97874	96768	503	200	104	+-9	110	<b>, Q</b>	ı		1	127	95	32
Astore		16085	8315	7770	718	399 487		158 211	136	48 75	12	10	2	/	7.7	J~
Gilgit Leased Area	7	18845	10042	, 8803	460	378	82	2400	1533		18	10	8	772	508	264
Gilgit Agency		74700	39781	34919	43	35.	8	1498	856	642	13	6	7	272	149	123
	in the second se		, <u>, , , , , , , , , , , , , , , , , , </u>				•									

	•		/ <b>∦</b> 5					
	* 8		135	11. 4	ė			
VI—(iv)	<b>IMMIGRATION</b>	INTO THE	STATE FROM	OTHER	PARTS	OF	INDIA	
						•	1	

` '	1				1				
	1			.*				Immigration	
Province	į	· ·			- 11 <b>j ( )</b>	, ,		<del></del>	
						$U_{ij} = \int_{0}^{\infty} U_{ij}$	1941	1931	Variation *
<b>T</b>									
•									•
				•					
				TOTAL	••		61809	61033	776
British India Proxinces							-0		
Dilusii inuia Proxinces	• •	••	••	••	• •		59768	60090	- 322
Ajmer-Merwara	••		• •	••			2	6	
Assam Bihar & Orissa	• •	••	••	••	••		. 9	7	2
Baluchistan	••	••	• •	••	•• '		18 72	) 23 93	5 21
Bengal	••	••	••	••	••		72	mī	<b>– 39</b>
	*				1				
Bombay Central Provinces	& Berar	••	••	••	••		65	180	- 115
Delhi		••	••	••	1		2 <sup>2</sup> 74	45 83	- 23 - 9
Madras North Western Fr	ontier Provi	ince	••	••	4.		5 <sup>0</sup>	33 6384	17 161
			••	••			6545	0301	402
Punjab	••	••	••	••			52203	<b>523</b> 6 <sup>6</sup>	<b>–</b> 163
Sind United Provinces	• •	••	• •	• •	••		59	in the state of t	59
OWER LIOATICES	••	••	••	••	••	. (	577	759	<b>— 182</b>
States and Agencies		••	••	••	1	/	1852	926	926
		••	••	••	7	(	1052	92-	920
Bombay States	• •	••	••		1.	i .	3	19	<b>–</b> 16
Baroda State Central India Age		• •	••	••	•	· .	3 6	22	- 16
Gwalior		••	••	••	•		7 18	1 <sup>1</sup> 2 <sup>2</sup>	<b>- 4</b>
Hyderabad	••	••	•,•	. • •	••		28	19	9
Mysore					1.				
North Western Fr	ontier Provi	nce States	••	••			9 8 <sub>7</sub> 3	2 88	7 785
			1	. i			-7-		
Punjab States	••	••	••	••;	••				
Bhawalpur				[			11 ]		•
Bilaspur Chamba	••	••	- •		1.		4		1
Jind		••	••	• • •	••		481		
Kapurthala Mandi	••	••	• • •	••,	••		36 <b>}</b>	668	<b>— 54</b>
Nabha	••	••	••	:1	••		8		
Patiala Suket	••	••	••	-4	••		52		•
	••	.: _	••	- 1	444		2 J		
Sikim State	••		••			1		2	
Rajputana Agency United Provinces S	· · · · · · · · · · · · · · · · · · ·	••	••	**	••		134	64	
cuned 1104IIIces	o La UCS		0-0	~	••		160	9	151
Foreign Territories							00	-4	
		•	••		••		22	17	. 5
Goa & French Pos	sessions :	••			••		22	17	<b>4</b>
			-	, J	- <del>-</del>		<del></del>		
India, unspecified	-		•••	-/-			167	* · ·	167
	; ;			$\mathcal{M} = 1$			<del>.</del> .		
India, unspecified	•• (	••	<b>-</b>	/	•••		167	•	167
	. \		1	1			*		<b>Y</b>
			1	1					1

# IMPERIAL TABLE VI—BIRTHPLACE 1/50 SAMPLE Comparative Results

	Populati	on of State as per 50 sample	50 tim	es 1/50 sam Population	ple—	Actual population vide Table VI			
Born in	<del>                                      </del>	<del></del>	, ,			·			
	, <b>P</b> ,	M F	P	M	F	P	M	F	
<b>z</b>	• 2	3 4	5	6	7	8	9	10	
A. INDIA									
I, WITHIN THE STATE	77522	41144 36378	3876100	2057200	1818900	3882354	2064125	1818229	
(i) District of Enumeration (ii) Other Districts	75510 2012	40115 3539 <b>5</b> 1029 98 <b>3</b>	3775500 100600	2005750 51450	176975 <b>0</b> 4915 <b>0</b>	3807328 75026	2027517 36608	1779811 38418	
IL PROVINCES AND STATES IN INDIA BEYOND THE STATE	1322	591 731	66100	29550	36550	60298	23343	36955	
(a) Provinces & States adjacent to State	1281	564 717	64050	28200	35850	58737	22562	36175	
(i) British Territory (ii) States	. 1260 21	549 711 15 6	63000 1050	27450 750	35550 300	58060 677	22265 297	35795 380	
(b) Other Provinces & States in India	40	27 13	2000	1350	650	1383	691	692	
(i) British Territory (ii) States	28 12	18 10 9 3		900 450	500 150	801 782	337 354	264 428	
(c) French & Portuguese Settlements				· ·		22	19	3	
(d) India, Unspecified			50	•	50	156	71	85	
	1	•	50				•		
TOTAL A	78844	41735 37109	39,12,200	2086750	1855450	3942652	2087468	1855184	
B. COUNTRIES IN ASIA BEYOND INDIA	44	32 12		1600	600	2053	1391	662	
C. COUNTRIES IN EUROPE	10	· 6 4	1 500	300	200	346	175	171	
D. COUNTRIES IN AFRICA	. 2	. 2	2 100	* *	100	21	. 7	14	
E. COUNTRIES IN AMERICA	1	. 1	50		50	12	2	10	
F. COUNTRIES IN AUSTRALASIA			- Land	-		5	1	. 4	
G. AT SEA		· ••	/ 1	• •	- •	1	1		
Total Population	7890I*	41773 37128	3945050	2088650	1856400	3945090*	2089045	1856045	
		*Population of Gilg	, ,	clided.					

#### TABLE VII AND ITS SUBSIDIARIES

#### Age and Civil Condition

#### NOTES

- 1. The title of the table is slightly different to the corresponding table in 1931; the word 'sex' has been omitted as all important tables give sex details.
- 2. The table is in four parts; the corresponding table in 1931 was in three parts. The present table gives the figures for the whole State and for Provinces separately; in 1931 these were both included in the first part.
- 3. (i) In Part I the figures are given for the whole State separately for the communities shown in Table XIII.
- (ii) Part II presents the details by provinces for the four main communities only; all other communities are shown under 'Others'.
  - (iii) Part III gives the same details as Part II but by districts instead of provinces.
  - (iv) Part IV gives details for the two cities separately in two parts:
    - (a) for the total population of each city and
    - (b) for all communities as shown in Table XIII.
- 4. The figures for Gilgit Agency were not made available for age groups by communities. The whole population of the Gilgit Agency has, therefore, been treated as Muslim. There are only 99 persons belonging to other communities. The total Muslims shown in this table will naturally exceed those shown in Table XIII by 99. This does not of course affect the total population but it affects the other communities concerned to the extent of the numbers involved; they are Hindus 74, Sikhs 21 and Christians 4, vile the detail for Gilgit Agency given in Table XIII.
- 5. The figures shown under 'Widowed' include those shown as 'Divorced' in the record. Hindus shown by enumerators as divorced were treated as married persons temporarily separated or deserted. The divorced persons included belong to the Muslim, Christian and Buddhist communities. The detail of these is as follows:—

			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Persons	Males	Females
	Total Population	•••	-	13987	5742	8245
Muslim	••	••	*	13560	5641	7919
Christian	••		••	5	2.	3
Buddhist		• •	••	422	99	323

6. Scheduled Castes are included with Hindus. 'Others' in Part I refer to those similarly shown in Table XIII.

7. To facilitate comparison between the numbers in the various age groups in 1931 and 1941 respectively a table has been prepared which is given below:—

#### Comparative Age Table for Total Population

		Perso	ons	Ma	les	Fema	lles
Age.		<i>ل</i> ــــــــــــــــــــــــــــــــــــ					
		1941	1931	1941	1931	1941	1931
Total	••	4021616	3646243	<b>2</b> 129872	1938338	1891744	170790 <b>5</b>
<b>0-1</b>	••	82786	115930	41645	58323	41141	57607
1-2	• •	98375	118293	49194	59284	49181	59009
2-3	••	112273	117890	56803	59099	55470	58791
3-4	• • •	122932	115806	61269	58525	61663	57281
4-5	••	118253	111623	60127	56700	58126	54923
TOTAL 0-5	• •	534619	579542	269038	291931	265581	287611
5-10		587147	469120	308754	253182	278393	215938
10-15	• •	489922	429988	263250	234021	226672	195967
15-20		406613	350597	214310	178694	192303	171903.
20-25	·	376837	364687	191418	182673	185419	182012
25-30	• •	343494	323912	17534 <b>3</b>	167877	168151	156035
30-35		306182	287468	161927	156681	144255	130787
35-40	• •	252315	215654	135836	120001	116479	95 <u>6</u> 53.
40-45	• •	183360	164794	101377	91981	81983	72813
45-50 ·		158091	127624	88648	72028	69443	55596
50-55		113837	101362	65457	57413	48380	43949
55-60	• •	95500	76945	54948	43698	40552	33245
60-65	• •	64988	64878	<b>3</b> 736 <b>6</b>	36427	27622	28451
65-70	••	41194	31348	23299	18084	17895	13264
70 and over	••	67517	58326	38901	33645	28616	24681
_				•			
Total 5 and over	• •	<b>3</b> 486997	3066701	1860834	1646407	1626163	1420294

- 8. Certain features of the comparative table given above may be noted:—
- (i) In the group o-5 there is a decrease in 1941; for the age o-1 this exceeds 28 per cent. The decrease is also large in groups 1-2 and 2-3 but in groups 3-4 and 4-5 an increase is shown and this increase continues for all higher age groups.
- (ii) In 1931 there was no age group in which females exceeded males. At this census the females in group 3-4 out-number males by 394. The numbers of females per 1000 in this group for the three census years 1921, 1931 and 1941 are 983, 966 and 1006 respectively. In all other groups males exceed females.
- (iii) The age group o-5 shows a decrease of nearly 8 per cent. compared with 1931 but the group 5-10 shows an increase of over 25 per cent. The latter is the highest increase in any age group at this census; in 1931 the highest increase was in group o-5.
- (iv) The table for 1941 shows a more regular tendency than in 1931. In 1931 the group o-5 contained the largest number for any one group; the numbers in the following 5 year groups decreased until the group 20-25 which showed a sudden rise; thereafter all groups up to 70 showed a steady decrease in numbers. In 1941 from and including the group 5-10 the decrease is regular.
- (v) In 1931 the total for all ages in groups 35-40 and above was 840931; in 1941 it was 976802 an increase of 135871 or 13.7 per cent. against 10.3 per cent. for all ages. This indicates a very definite tendency. The increase in all the groups within this range is marked except in the age group 60-65-
- 9. Some details may be noted concerning the percentage increase in the number of females in the different age groups in 1931 and in 1941.
  - (i) Age-group 5-10 .. .. 29 per cent. increase in 1941 against a decrease of 9 per cent. in 1931.

- (ii) Age-group 10-15 .. .. 15 per cent. increase in 1941 against 18 per cent. increase in 1931.
- (iii) Age-group 15-20 .. .. 12 per cent. increase in 1941 against 18 per cent. increase in 1931.
- 10. (i) At this census 2026892 of the total population are included in the age groups 15-50 out of 4021616 against 1834736 out of 3646243 in 1931. The percentage works out at 50.4 for 1941 and 50.3 for 1931.

A country is said to be progressive if 40 per cent. of its population is included in the age group o-15, stationary if the percentage in this group is not more than 33 per cent. and regressive if it is not more than 20 per cent. In this table the number included in the group o-15 is 1611688 which is a fraction over 40 per cent. of the total population.

(ii) In the case of Hindus the number in age group d-15 is 37 per cent., for Muslims it is over 40 per cent. and for Sikhs it is 44.7 per cent. of the populations of their respective communities. In the case of the Buddhists the number constitutes 30.5 per cent. of the total of the community.

#### II. Subsidiary (i):-

- (i) The figures for years previous to 1941 have been taken from the 1931 report. Where figures are not available spaces have been left blank.
- (ii) The figures are for Natural Divisions; they have been given separately for Jammu Province to facilitate comparison with 1931.
- (iii) The mean ages given in this table and in Subsidiary (ii) have been calculated by the same method as in 1931. The table below gives the basis of our calculations:—

groups (C	lass-interv	als).		Mid-values of the class intervals.	Persons (frequency distribution).	Deviation from arbitrary value.	Product: (3×4).
	1			2	<b>3</b>	4	5
	•			¥			
o-5				2	1263	· 9	— II367
5-10	• •	••	**.	<u> </u>	1449	<b>— 8</b>	1159
10-15	• •	• •		. 14	1236	<del> 7</del> .	<b>—</b> 8652
15-20	• •	••		k z	1006	6	<b></b> 6036
20-25	• •	••	• •	2.2	899	5	- 4495
25-30	• •			27	823	4	- 3292
30-35	• •			32	760	<del> 3</del>	- 2280
35-40				37	638	<b>— 2</b>	1276
40-45	. ••	••	••	42	476	<b>— 1</b>	- 470
<del></del> 45-50							
45 50	••	••	•••	<del>- 47</del>	420		- 49466
50-55	• •			j <b>52</b>	307	1	307
55-60	• •	• •		57	3 <sup>0</sup> 7 258	2	516
60-65	• •	• •		62	175	3	525
65-70	• •			67	109	4	436
70-75		••		72	31	5	150
75-80	• •	••		77	30	<b>6</b> .	180
80-85	••	• •		· <b>82</b>	30	7	210
85-90	• •	• •		87	30	<b>8</b>	240
90-95	• • .	• •		92	30	9	270
95-100		• •	••	97	30	10	300
		TOTAL	,		10000		3134

multiplying —4.6332 by 5 we get—23.1660 i.e., —23.17 which when subtracted from 47 (the mid-year of the middle age group 45-50) gives 23.83 as the mean age.

#### 12. Subsidiary (ii) :-

The table deals with the four main communities only as in the corresponding table for 1931. There is a decrease in the mean age of Hindu females and of Sikhs, both males and females, in 1941 as compared with 1931; in all other cases the mean age shows an increase.

#### 13. Susbsidiary (iii):

- (i) The table has been prepared by province and community. The figures for periods previous to 1941 have been taken from subsidiary V (a) to Imperial Table VII for 1931.
- (ii) It will be observed that there is a decrease of children per 100 of persons aged 15-40 in the case of Muslims and Buddhists as compared with 1931. There is a decrease in children per 100 married females aged 15-40 in the case of Hindus only.
- . (iii) There are no entries for Buddhists under the Kashmir Province because only ten Buddhists were enumerated in this area and they were all over ten years of age.
- (iv) In that part of the table showing persons over 60 per 100 of the population aged 15-40, it will be seen that the figures for Hindus and Buddhists exceed considerably those for Muslims and Sikhs. In the last part of the table it will be noticed that whilst the figures for married females aged 15-40 per 100 females of all ages are the same in 1941 as in 1931 there is a fall in the ratio in the case of Muslims and Buddhists.

#### 14. Subsidiary (iv):

- (i) This table has been prepared by provinces as in 1931 to facilitate comparison of figures.
- (ii) All variations shown represent an increase except where a minus sign has been given.
- (iii) The increase variation for all ages shows a fall as compared with 1931 but figures for the latter were affected by the phenomenal increase of the population for every age group in the Frontier Districts for which Gilgit [now divided into Astore and Gilgit (Leased Area)] and Frontier Illaqas (Gilgit Agency) were responsible—Ladakh showed no such phenomenal increase in 1931. The increase variation for the Frontier Districts has fallen back to what may be considered a normal figure. The phenomenal increase variation for 'Gilgit' and 'Frontier Illaqas' (Gilgit Agency) in 1931 must be attributed to special factors—probably defective enumeration in 1921.

#### 15. Subsidiary (v):-

- (i) This table constitutes a new feature in the census reports for this State.
- (ii) The area chosen for the selection of one lac enumeration slips of each sex for the purposes of this table was Srinagar City. As there were not quite enough females in Srinagar for the purpose the remaining 5000 slips were taken from Khas Tehsil (Anantnag District) in which tehsil Srinagar is situated.
- (iii) The tendency for persons to give ages ending with 0 or 5 is brought out very clearly in this table from age 20 onwards. This is noticeable at every census in every province and state throughout India.

Another peculiar feature brought out by this table is that after the age 20 the odd numbers 1, 3, 7 and 9 are looked upon with least favour by those being censused; this is not so in every case but it is so in sufficient cases to be noticeable. Thirty is the age common to the largest number of persons, both male and female.

#### 16. Subsidiary VI:-

(i) In the age group 3-4 for the total population the females outnumber the males; this was not the case for any age group in 1931.

- (ii) In the important age group o-30 Hindu females per 1000 males show an increase from 919 in 1931 to 936 in 1941.
- (iii) For All-ages Hindus and Muslims have shown an improved proportion of females but both are still below the proportion for Sikhs and Buddhists; the latter are the same as in 1931 whilst the proportion in the case of Sikhs has fallen from 923 to 895. The proportion for Sikhs in the important group 0-30 has fallen to 947 from 970 in 1931.

#### 17. Subsidiary VII:-

The table has been prepared for provinces.

#### 18. Subsidiary VIII :-

The age groups and communities are the same as in 1931. The totals under each category have been given for both males and females in addition to the figures under each age group.

#### 19. Subsidiary IX :-

- (i) The table has been prepared by provinces instead of natural divisions to facilitate comparison with 1931.
- (ii) It is to be remembered, as stated in note 5 above, that those Hindus shown as divorced, both male and female, were not treated as such for the purposes of Table VII and its subsidiaries.
- (iii) The Infant Marriage Act in force in the State prohibits the marriage of boys below the age of 18 and of girls below the age of 14. It is probable that this law is frequently broken secretly in a number of cases. As a result some under age persons may have been shown as unmarried when they were in fact married or their ages may have been advanced to an age over the permissible marriage age.

#### 20. Subsidiary X:

- (i) This table has been prepared by provinces to facilitate comparison with 1931.
- (ii) As the few Buddhists recorded in the Kashmir Province were all males no entries appear in this table against Buddhists under 'Kashmir Province'.

#### 21. Fertility Tables:

- (i) For the purpose of these tables Jammu District (excluding Jammu City) and Ladakh District were selected for rural areas and Jammu City was taken as the Urban area. The communities selected were Hindu, Muslim and Sikh for Jammu District and Jammu City and Muslim and Buddhist for Ladakh District. The selection was influenced by the fact that the three main communities are fairly represented in the Jammu District and in Jammu City and are living under the same conditions. To include the fourth main community, Buddhists, Ladakh was selected so that comparison could be made between the Muslim and Buddhist women of that area. It is important to note that polyandry is practised by the Buddhists and polygamy to some extent by the Muslims. As true urban conditions only obtain in the State in the two cities—Jammu and Srinagar—it was suitable to select one of these. As the communities are more evenly represented in Jammu that city was chosen in preference to Srinagar for the purposes of our tables.
- (ii) The tables are based on questions 6, 7 and 8 of the census questionnaire—age, number of children born to a married woman and the number surviving and a mother's age at the time of the birth of her first child.
- (iii) It must be stated that questions 7 and 8 were badly answered and that the tables cannot be regarded as representative of the true position; at best they are an indication of conditions. They will serve for comparison if similar figures are produced at a future date. The tables produced are

numbered I, II and V; this is because the full set of tables suggested by the Census Commissioner for India ran from I to V. The material for tables III and IV was so defective as not to be worth presentation.

- (iv) Averages have been shown to two decimal places and the proportion to survivors per 1000 born to the nearest whole number.
- (v) The Census Commissioner for India expressed the wish that information should be collected on other aspects of the subject not covered by the census questionnaire but this did not prove feasible. It seems quite clear that, in this State at any rate, little reliable data connected with fertility problems will be collected except through the agency of a special investigation carried out under the control of Medical Officers by trained investigators—preferably women.
- (vi) The tables produced for Jammu District show that a fair proportion of women are married at the age of 14 and below in all three communities, that children are born to Hindu and Muslim mothers from the age of 12, and in the case of Sikhs from the age of 16, and that the smaller the number of children in any family the larger the percentage of survivors.

According to the tables for Jammu District and City 40 is the highest age of a mother at the time of the birth of her first child.

- (vii) There is no marked difference between the figures for the rural and urban areas of the Jammu District.
- (viii) Table II for the Ladakh District shows a number of women to have been well over 40 at the time of the birth of the first child; the highest age given is 58. This indicates the unreliable nature of the information collected on this subject by means of the census.

#### 22. One-in-fifty Sample :-

- (i) The table has been produced to illustrate the difference in the results obtained from tabulation of the whole record and those from a 1/50 sample. The table will be found immediately after the Fertility tables at the end of the subsidiaries to Table VII.
- (ii) The figures are given for the whole State for the main age groups and for the main communities for the age groups 0-5, 5-30 and 30 and over only.
- (iii) The smaller the unit the less favourable the comparison with the full table. This is to be expected.
- (iv) The sample does not include the population of the Gilgit Agency as the record for that district was not sorted and tabulated in the State.

NOTE -P stands for Persons, M for Males and F for Females.

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### VII—AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)

						1	•	. }	$I_{\ell}^{\gamma}$					ì
		•		Populatio	o <b>n</b>	\ v	nmarried		1.1	Married			Widowed	l
Comm	nunity and Age		P .	M	F	Р,	M	F	· P	м	F	P	М	F
			_	_			6	_	8		10	7.	<b>T</b> 0	T2
			2	<b>3</b> .	4	5		7	0	9	10	21 5	12	<i>13</i>
						'		1,	- 1				, i	\$
					JA	MMU AND	KASHN	IIR STAT	E			1	*	a ·
						. 1			7.7	. 1	•		7.	
			4021616	2129872	1891744	1992481	1177045	815436	1734733	842515	892218	294402	110312	184090
	0-I		82786	41645	41141	82785	41545	47740				1		· I
	1-2	• •	98375	49194	49181	98363	49191	41140 49172	10	2	8	2	I	I
	• •	• •	112273 122932	56803 61269	55470 61663	112256 122914	56796 61263	55460 6165 <b>1</b>	3   8 14	4	4	9 1	3 2	6 2
		••	118253	60127	58126	118223	60119	58104	21	7	14	•	ĩ	8
	Total of		-2.670	26222	06==0=			06440-		\	36			18
	TOTAL 0-5	••	534619	269038	26558I	53454I	26901.4	265527	53	17	\ 30	25	7	10
	_	••	587147	308754	278393	585874	308565	277309	1200	164	1036	73	25	48
	10-15 15-20	••	489922 406613	263250 214310	226672 192303	444690 240815	257713 170812	186977 69803	1 44478 162217	5346 42261	39132 119956	75 <b>4</b> 378 <b>1</b>	191	563
	20-25	••	376837	191418	185419	96104	87028	9076	271702	100314	17/388	9031	1237 4076	2544 4955
Total	25-30	• •	343494	175343	168151	41811	39284	2527	287245	129009	158236	14438	7050	7388
Population	ı			_			1			ĺ		1		
-	30-35	••	306182 252315	161927 135836	144255	18340 10010	9192	1308 818	267126 215189	135274	131852	20716	9621	11095
	35-40 40-45	••	183360	101377	116479 81983	5875	5350	575	149017	85509	99523 63508	27116 28468	10978	16138 17950
	45-50	••	158091	88648	69443	4541	4085	456	117642	72626	45016	35908	11937	23971
				_							1			
	50-55 55-60	••	113837 95500	65457 54948	48380 40552	3111 2385	2782 2124	329 261	78881 57335	52002 41082	26879 16253	31845 35780	10673 11742	21172 . 24038
	60-65	••	64988	37366	27622	1664	1483	181	35918	2666	9252	27406	9217	18189
	65-70 70 and over	••	41194 6751 <b>7</b>	23299 389 <b>0</b> 1	17895 2861 <b>6</b>	1089 1831	948	141	19845 26885	15141	4704	20260	7210	13050
	70 and over	••	01011	30901	20010	1031	1633	1198	20003	21438	5447	38801	15830	22971
	TOTAL	••	3486997	1860834	1626163	1457940	90803T	547909	1734680	842498	892182	294377	110305	184072
		`							;		;			
			809091	430638	378453	389007	39022	143985	332871	163731	169140	87213	27885	59328
	0-I		16811	8516	8295	16811	8516	8295	į		-			
	I-2	••	18165	9088	9077	18165	9088	9077		2.			<b>,</b> .	
	2-3 3-4	• •	20767 22366	10445 11287	10322 11079	20767 22366	10445	10322 11079	1	•	34			
	4-5	•••	22028	11190	10838	22028	11190	10838	1			-		
								. !	1 1	· f	ž.	1		
	TOTAL 0-5	••	100137	50526	49611	100137	50526	4961 <b>1</b>		1				
	5-10	••	108972	56857	52115	108919	56847	50000	5	•••	40			
	10-15	••	91851	47 <sup>8</sup> 57	43994	82291	473 <sup>8</sup> 3	52072 34908 i	943	9 443	42 8094	123	31	1 92
	15-20	••	76960 72817	39880	37080	46044	34167	11877	30150	5510	24640	/ <b>766</b>	203	563
	20-25 25-30	•••		3754I 3504I	35276 32570	21351 11251	20571 11042	780 209	49250 52421	16299 22714	32951 29708	2216 3938	671 1285	1545 2653
Mindu					0 0.					/-4	19700	3330	1203	2000
	30-35	••	62150	33314	28836	5992	5877	115	50022	25477	24545	6136	1960	4176
	35-40 40-45	••	52865 40802	28949 23122		367 <b>7</b> 2445	3599		41133	22974	18159	8055	2376	5679
	45-50	••	36821	21127		2049	2391 1989	54 60	29659 23855	18124	11535 7979	8698 10917	2607 3262	6091 7655
					-					1			<b>.</b>	
	50-55	••	27624	16302	11322	1502	1441	61	16 26	11810	4716	9596	3051	6545
	55-60 60-65	••	23947 17194	13707 9960		1158 786	1108	50	12172	9314	2858	10617	3285	7332
	65-70	• •	11551	6696		546	759 511	<sup>2</sup> 7 35	8012 4641	6415 3925	1597 716	8396 6364	2786 2260	5610 4104
	70 and over		17789			859	811	48	5541	4841	700	11389	4107	7282
	Tores		ma0	000	0599 :-	*000	-80		//_		_	,	_	
	TOTAL	•-	708954	380112	328842	28887 <b>0</b>	188496	100374	32871	163731	169140	87213	27885	59328
								ļ	'. <i>[</i>				-	

VII—AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)—CONTD.

Commu	inity and Age			Population	on		Unniarri	ed		Married		•	Widowe	i
Commit	dity und rigo		P	M	F	P	М	F	, <b>P</b>	М	F	P	М	F
			2	\ 3	4	5	6	7	8	9	10	II	12	13
							- June 4							
f			3101346	1641763	1459583	1546087	906242	639845	1355551	655694	699857	199708	79827	119881
<b>)</b>	1-2 2-3 3-4	••	63755 77543 88591 97162 93132	\$1971 \$8821 44868 48279 47299	31784 35722 43723 48833 45833	63754 77531 88574 97144 93102	31971 38813 44861 48273 47291	31783 38713 43713 48871 45811	10 8 14 21	2 4 4 7	8 4 10 14	1 2 9 4 9	1 3 2 1	1 6 2 8
٠	TOTAL 0-5	••	420183	211238	208945	420105	211212	208891	53	17	. <b>36</b>	25	7	18
Muslim	15-20 20-25	••	462034 384345 318275 294122 267313	243504 208445 168778 149070 136022	149497 145052	460888 359131 187427 71631 29096	243330 203570 132321 64374 27248	217558 146561 55106 7257 1848	1076 33893 127916 215879 227990	150 4717 35446 81365 103112	926 29176 92470 134514 124878	70 621 2932 6612 10227	24 158 1011 3331 5062	46 463 1921 3281 4565
4	35-40 40-45	• • • •	36408 92883 37296 16599	124690 103391 75398 64946	111718 89492 61898 51653	11571 5790 3012 2150	10653 5250 2679 1866	918 540 333 284	210652 168615 115148 90270	106514 89725 65011 54668	104138 78890 50137 35602	14185 18478 19136 24179	7523 8416 7708 8412	6662 10062 11428 15767
:	50-55 55-60 60-65 65-70 70 and over	Arrayani	82456 68306 45441 27924 47461	47067 39464 26148 15707 27895	35389 28842 19293 12217 19566	1335 1000 704 417 830	1161 877 615 359 725	174 123 89 58 105	59680 43082 26527 14302 20468	3 <sup>8</sup> 555 30450 19372 10650 15942	21125 12632 7155 3652 4526	21441 24224 18210 13205 26163	7351 8137 6161 4698 11228	14090 16087 12049 8507 14935
	TOTAL .		2 <b>681163</b>	1430525 1	250638	1125982	695028	430954	1355498	655677	699821	199683	79820	119863
	• :		3505	1886	1619	1504	1071	833	1417	741	676	184	74	110
	0-1 1-2 2-3 3-4 4-5		106 89 89 123 94	55 43 46 64 51	51 46 43 59 43	1D6 89 89 123 94	55 43 46 64 51	51 46 43 59 43				·		
	TOTAL 0-5		501	259	242	50 <b>T</b>	259	2.12				. •		
<b>a.</b> 1.17a	5-10 10-15 15-20 20-25 25-30	••	568 401 289 311 312	230 160 149	265 171 129 162 156	568 387 184 95 55	303 227 123 68 36	265 160 61 27 19	14 102 208 250	3 35 77 117	11 67 131 133	3 8 7	2 4 3	1 4 4
Christian	30-35 35-40 40-45 45-50	* * * * * * * * * * * * * * * * * * *	255 215 155 143	124 91 80	113 91 64 63	33 22 15 11	19 10 9 6	14 12 6 5	215 173 122 112	118 102 73 67	97 71 49 45	7 20 19 20	5 12 10 7	2 8 9 13
	50-55 55-60 60-65 65-70 70 and over		99 94 67 39 55	54 30 20	44 40 37 19 23	8 10 7 4 4	4 3 1 1 2	4 7 6 3 2	72 60 40 22 27	46 44 24 13 22	26 16 16 9 5	19 24 20 13 24	5 7 5 6 8	14 17 15 7 16
	TOTAL	•••	3004	1627	13;7	1403	812	59 <b>1</b>	1417	741	676	184	74	110

VII—AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)—CONTD.

			<b>n</b> 1		•	•			36	4			€ 20 • *	
Com	amunity and Ago	е		Populatio	on		Unmarrie	•d		Married			Widowe	<u> </u>
			P	М	F	P	M	F	P	M	F	P	M	F
	r		2	3	4	5	6	7	8	ġ	10	11	12	13
								•						
							•			.* .				
			910	490	420	487	290	197	333	168	165	9	0 32	58
	0-1 1-2		30 25	14 8	16 17	30 25	14 8	16 17		,		• •		
	2-3	••	31	19	12	31	19	12		•	. ;	- •	· · · · ·	
	3-4	••	30	16	14	30 33	16	14		•				
	415	••	33	22	11	;	22	11	1.					
	Total 0-5	••	149	79	70	149	79	70				7	4 (* * * * * * * * * * * * * * * * * * *	
	5-10		132	72	60	131	72	59	. 1		i .	1,4		
	10-15	••	98	53 38	45	97	53	44	_1			• •	_	
	15-20 20-25	• •	82 77	33	44 40	53 21	33 17	20 4	27 54	20	23 34		2 I	I 2
	25-30	••	71	37 38	33	9	9	4	59	27	3 <del>1</del> 32		2 3 2	ĩ
Jain				•						•	<del>-</del>			- d.15%
	30-35		63	34	29	6	6		52	25	27	• • *	5 3	2
	35-40	••	52	3 <del>4</del>	18	6 5	. 5		41	26	15	• •	6 3	3
	40-45	• •	40	25	15	4	4		29	18	11		7 3	4
	45-50	••	40	22	18	3	3		25	16	9	1	2 3	9
	50-55 55-60	••	28 32	18 17	10 15	4 3	4 3		16 13	12 9	4		8 2 6 5	6,
	60-65	••	23	9	14	ĭ	I		.9	6	4 3.	. 1	3 2	11
	65-70	• •	. 10	5	5	1	1		4	3	I	•	5 r	. 4
	70 and over	••	13	9	4 .				2	2		· 1	1 7	4
	TOTAL	••	76 <i>1</i>	411	350	338	211	127	333	168	165	9	32	<b>58</b>
			65882	34764	31118	34984	20428	14558	26775	12919	13856	412	3 1417	2706
	0-1		1614	826	788	1614	826	788	•				:	
	1-2	• •	1957	947	1010	1957 .		1010	· · · · · · · · · · · · · · · · · · ·					1
	2-3 3-4	••	2066 2240	1050 1102	1016 1138	2066 2240	1050 1102	1016 1138						
	4-5	••	2190	1166	1024	2190	1166	1024				-		
	TOTAL 0-5	••	10067	. 5091	4976	10067	509 <i>1</i>	4976						
-	5-10		10693	5668	5025	10625	5665	4960	67	3	64		1	Ţ
	10-15 15-20	••	8733 6817	464I	4092	7785 3942	4547	3238	940 2834	92 655	848		8 2	6 28
	20-25	• •	5778	3445 2819	3372 2959	1356	2777 1230	1165 126	4314	655 1544	2179 2770	10		63
	25-30	••	5026	2535	2491	572	551	21	4291	1918	2373	16		97
Sikh														
	30-35		4498	2367	2131	254	223	31	3972	2049	1923	. 27	2 95	177
	35-40		3625	1967	1658	134	113	21	3102	1738	1364	. 38	9: 116	273
	40-45 45-50	••	2692 2312	1512 1364	1180 948	86 57	78 52	8 5	2189 1760	1308 1154	881 606	41		291 337
	50-55		1688	1011	67 <b>7</b>	32	29	3	1185	827	358	47	1 155	316
	55-60	••	1357	796	561	24	23	1	833	610	223	50	0 163	337
	65-70	• •	941	555	386	15 15	15	_	541	415	126	38		260
	65-70 70 and over	• •	655 1000	374 619	281 381	15 20	. 20	I	321 426	249 357		· 31		208 312
	,			- • • •	, , , , ,		20		740	33/	· vy			J
	TOTAL	••	55815	29673	26142	24917	15337	9580	26775	12919	13856	412	3 . 1417	27.06

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VII—AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)—CONTD.

												`		
Com	munity and Age		1	Populatio	n	. ·	Unmarrie	ed		Married			Vidowed	
,			P	M	F	P	M	F	P	М	F,	P	M	F
	<b>.</b>		<b>4</b>	3	4	5	6	7	8	9	10	II	12	13
				٠										
			29	17	12	16	. 9	7	10	5	5	•	-	
	0-I I-2	••	/ 4	1	3	4	ĭ	3		•				
	2-3 3-4 4-5	•••	1 1	ı	r	1	I	I						
	TOTAL 0-5	••	7	· 3	4	7	3	4						
	5-10 10-15 15-20	•••	5 1 5	2 I .3 I	3 2	5 1 1	2 I I	3	4	2	2			
Parsee	20-25 25-30	••	1 5	3	2	1	I		4	2	2	•		
1	30-35 35-40 40-45 45-50	**	2 1 1	ı	ĭ	. •			1	I	I	1	ž I	
	50-55		•		•		,	•	٠			-	_	
	55-60 60-65 65-70 70 and over	•••	1	<b>1</b>			•					<b>. 1</b>	I	
	TOTAL	••	. 22	14	8	9	6	3	IO	5	5	<i>3</i>	3	•
			40696	20268	20428	19907	9956	9951	17720	9243	8477	3069	1069	2000
	0-1 1-2 2-3 3-4 4-5	••	457 585 722 1007 772	262 284 373 520 398	195 301 349 487 374	457 585 722 1007 772	262 284 373 520 398	195 301 349 487 374 -				,		
	TOTAL 0-5	••	3543	1837	1706	3543	1837	1706			-			
	5-10 10-15 15-20 20-25 25-30	••	4713 4178 4169 3718 3148	2340 2019 2001 1797 1544	2373 2159 2168 1921 1604	4708 3986 2959 1646 824	2338 1928 1386 765 395	2370 2058 1573 881 429	5 190 1173 1987 2224	91 608 1007	3 99 565 980 1107	2 37 85 100	7 25 32	2 30- 60 68
Buddhi	30-35 35-40 40-45 45-50	••	2799 2666 2369 2170	1376 1369 1224 1106	1423 1297 1145 1064	483 381 312 271	253 215 189 169	230 166 123 102	2206 2118 1866 1616	1089 1099 971 844	1117 1019 895 772	110 167 191 283	34 55 64 93	76 112 127 190
	50-55 55-60 60-65 65-70	••	1937 1760 1319 1014	1003 910 663 497	934 850 656 517	230 190 151 106	143 110 92 62	87 80 59 44	1399 1173 787 555	752 655 433 301	647 518 354 254	308 397 381 353	108 145 138 134	200- 252 243 219
	70 and over		1193 37253	582 18431	611 18722	117 16364	74 8119	43 8245	421 17720	<sup>274</sup> 9 <sup>2</sup> 43	147 8477	<b>655</b> 3069	234 1069	2000

VII--AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)—CONTD.

		-=	Pe	opulation	1	U	nmarried		N.	larried		w	idowed	
·	munity and Ag	, ,	P	м	F	P	М	F	P	M	F	м	M	F
	I		2	3	3	. 4	<b>5</b>	7.	8	9	10	<b>11</b>	12	13
				•			•			•				
			11	2	9	6	. 1	5	4	1	3	1		1
	0-1 1-2 2-3 3-4	••				•				·				
	4-5 Total 0-5	••			*	. ,			•	Ĺŝ	1) 1) 1) 4.4	₹er •∧	cT .	•
	5-10	••				<u>:</u>	1	· • 4	· •		••			
	10-15 15-20 20-25 25-30	••	1 1 2	ı	ı	1 1 2	<b>r</b> .	1 1 3		•				* : : : : : : : : : : : : : : : : : : :
Jew	30-35 35-40 40-45 45-50	••	3 1		3 1	1	-	1	2		2			
	50-55 55-60 60-65 65-70 70 and over		2 1	i i	2				1	1	<b>T</b>			<b>I</b>
	Total	••,	ır	2	9	6	<b>x</b> '	5	4	<b>.</b>	<b>3</b>	E		•
			51	. 29	22	31	19	12	17	9	8	3	1	2
	0-1 1-2 2-3 3-4 4-5	••	1 4 2 1 1	2 2 1	1 2	1 4 2 1 1	2 2 1	1 2 						
	TOTAL 0-5		9	5	4	9	5	4						
	5-10 10-15 15-20 20-25 25-30	••	10 6 4 4 3	6 2 3 3	4 4 1 1 2	10 6 2 2	6 2 2 2 2	4 4	2 2 3	I I	I I 2	•		
Tribes	30-35 35-40 40-45 45-50	••	5 5 1	3 2 1	2 3	1	1		4 4 1 1	2 2 1 1	2 2	<b>1</b>		<b>.</b>
	50-55 55-60 60-65 65-70 70 abd over	••	3	2	ı							2	I	ī
	TOTAL	••	42	24	18	22	14	8	17	9	8	3	I	2

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• VII—AGE AND CIVIL CONDITION (PART I—STATE SUMMARY)—CONCLD.

į •		•				}					
Community and Age	Pop	ulation	t U	nmarried		[]	Married		V	Vidowed	
	P	M F	P	M	F	P	M	· F	P	M	F
<b>x</b>	.2	3 4	5	6	7	8	9	10	11	12	13
				. •				•			
	95	15 80	52	7	45	35	4	31		4	4
			04	•	45			<b>.</b>	,	•	•
0-I I-2 2-3	8 6 5	8 6	8 6 5 2 2	,	8 6						
3-4 4-5	2 2	5 2 2	2 2		5 2 2			•			
Total 0-5 🐽	<b>83</b>	23	23	•	23						
5-10 10-15 15-20 20-25	20 8 12 8	2 18 2 6 2 10 1 7	20 5 3	2 2 2	18 3 1	3 9 8	r	3 9			
25-30	8	7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	ī	• .	2	ì	7 1	•		
lbers											
30-35 1 35-40 40-45 45-50	2 1 2 4	2 I 2 I 3		•		2 1 2 3	2	2 1 3	1	I	
50-55 55-60 60-65	5 2 2 1	I 4 2 2 2		•		3 1 1		3 1 1	2 1 1 •	ï	1 1 1
65-70 70 and over	1 2	2				,			. 1 2	. 2	. 1
Total	72	15 57	29	7	22	35	4,	31	8	4	4

			1 4	į.	<u> </u>		1
VII—AGE	AND	CIVIL	COND	ITION	(PART	II—PRO	VINCES)

		1 1	11101	2 21212	CIVI		71110	(4 222		110	111023	<i>-</i> ,		
						• }	4					1.1		
			Por	pulation		Tī	nmarried	1 11	. ' 1	Sarried		\ <b>V</b>	idowed	
Commi	unity and Age	_		<b>_</b>				<del></del>						
Comm		•			•	_	* .		_		F	<u> </u>		
			P	М	F	$\mathbf{P}_{i}$	M	F	P	M	F	P	M	F
						1		1			100			* .
	ı		2	3	4	5	6	2	8	9	IO .	II	12	<i>13</i>
	•		_	,	7	. 3				1		5 1		•
							:	. ,		4		( )		
				•		JAMMI	PROVIN	ent'		1	<i>f</i> :		•	
						· UARIMU	FROTIN	IUE.			1.	<u>.</u>		
								i i				ž.		
		*				·		1		2012			·	444000
			1981433 1	034410	947023	995545	525841	409704	815918	390531	425387	169970	58038	111932
								. *	3 4 4 1	1.74				
	O-1		41406	20642	20764	41406	20642	20764	1 1	<u>, 3</u> . <b>L</b>	1.			
	I-2		49127	24491	24636	49127	24491	24636	1.7	ά¥.	. ]*		• •	,
	2-3	٠.,	55879	25052	27827	55879	28052	27827	I = I I			3	j.	
	3-4	• •	60102 60090	30015	30087 29535	60102 6009 <b>0</b>	30015 30555	30087 29535			131			
	<b>4</b> -5	••	-	30555	-9333	00000	3000	-9333	2 /		1.	· }		
								,	1	.3	3	,)	:	
	TOTAL 0-5	• •	266604	133755	132849	266604	<i>133755</i>	132849				]		
									j.				÷	,
	5-10		294549	153711	140838	294443	153690	140753	100	20	8o	6	1	5
	5-10 10-15	••	242653	128767	113886	222198	127125	95073	20166	1573	18593	289	69	220
	15-20	••	191913	98854	93059	118451	83503	34948	71658	14797	56861	1804	554	1250
	20-25	• •	174318	85871	83447	46398	42603	3795	123166	41323	81843	4754	1045	2809
Total	25-30	• •	161418	79826	81592	20976	20188	783	132532	56245	76287	7910	3393	4517
Population	<b>)</b>					•		4	•	,	· 1	<i>-</i>		
. 0,00.0	30-35		147655	76178	71477	9582	9169	413	126260	62342	63918	11813	4667	7146
	35-40	••	121815	64205	57610	5179	4916	263	101516	54142	47374	15120	5147	9973
	40-45	• •	88418	48205	40213	3077	- 2903	174	69620	40218	29402	15721	5084	10637
	45-50	• •	79728	44112	35616	2519	2347	172	56768	35636	21132	20441	6129	14312
						* i		1			11.			
	50-55	• •	58730	33667	25063	1802	1675	127	39121	26378	12743	17807	5614	12193
	55-60		51897	29562	22335	1436	1334	102	29579	21741	7838	20882	6487	14395
	60-65	••	3665 <b>4</b> 24498	20965	15689	1018 <b>7</b> 19	943	75	19210 11155	14693	4517	1642 <b>6</b> 12624	5329	11097 8203
	65-70 70 and ove	r	40583	13923 22809	10575 17774	1143	1043	72 ICO	15067	8855 12568	2300 2499	24373	442I 9198	15175
	70			1	-///4		1,43				7,7		J-J-,	-3-10
	_		_	,		_ /	1	1	-					•
	TOTAL	••	1714829	900655	814174	728941	452080	276853	815918	39053I	425387	169970	58038	111932
					•	j		14	1		` ( <b>  </b>			
			722835	381745	341090	343772	210029	133743	299683	146441	153242	79380	25275	54105
								. !			14 B			
			15367		-622	15267	~~~.	9633	1 15		4			•
•	0-1 1-2	• •	16415	7734 8211	7633 8204	15367 16415	7 <b>734</b> 8211	7633 8204				-	:	
	2-3	••	18610	9298	9312	18610	9298	9312				•		
	3-4	• •	19993	10112	9881	19993	10112	988 I						*
	4-5	• •	19630	9964	9666	19630	9964	9666			1			*
•						Ì		. }	*	-	1			
	TOTAL 0-5		90015	45319	44696	90015	45319	44696						•
			, ,	,,,,	•••		.50	1			*		•	
			07040		ć 00			12.					_	_
	5-10	• •	97043 81870		46388	96994 73004	50645	46349	47 8753	9	3 <sup>3</sup> 8334	113	1	84
	10-15 15-20	••	68560	4 <sup>2</sup> 577 <b>35</b> 156	39293 33404	40475	42129 30001	30875 10474	27386	419 4966	22420	699	189	510
	20-25	••	64397	32606		18228	17552	674	44151	14436	29715	2020	618	1402
	25-30	• •	59578	30287	292 <b>91</b>	9356	9167	189	46650	19953	2669 <b>7</b>	° 3572	1167	2405
Mindu					. (	1 -		4.	1		1 58		ه و	
	30-35		55125	29074	26051	4919	4816	103	44651	22495	22156	5555	1763	3792
	35-40	•••	46978			3009	2939	70	36709	20278	16431	7260	2117	5143
	40-45	• •	36117	20220	15897	1976	1927	49	26400	16001	10399	7741	2292	5449
	45-50	• •	33003	18799	14204	1665	1609	56	2155 <b>9</b>	14301	7253	9779	2889	6890
					,									•
	50-55		24798	14573	10225	1228	1172	56	14990	10700	4290	8580	2701	5879
	55-60	• • •	21793	12450	9343	957	912		11213	8574	2639	9623	2964	6659
	60-65	• •	15793		6645	669	644	. 25	7468	5963	1505	7656	2541	5115
	65-70 70 and ov	···	10803 16962			486 793	451 746		4385 5321	3701 4645	684 676	5932 10848	2112 3892	3820 6956
	Yo and ov		10302	9203	7679	133	746	47	J341	4645	070	1.0040	J <sup>U</sup>	09 <b>3</b> 0
	_			_		1	_			_		_		
	TOTAL	• •	632826	336426	296394	253757	164710	89047	299683	146441	153242	79380	<b>2</b> 527 <b>5</b>	54105
						}	Ŋ.							

# VII—AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

i		P	opulation		* 1 1	Unmarrie	đ		Married		w	'idowed	
Con	nmunity and Age	) P	м	F	$\mathbf{P}_{i}$	м	F	P	M	F	P	M	F
	; ;	2	3	4	5	6	7	8	9	10	ıı	12	13
		1	; · ·				, ;			,	,		
	i i	•		1	JAMMU P	ROVINCE	-contd	. , ,					
							1.						
		1215676	630318	585358	628971	362648	266323	499081	235880	263201	87624	31790	55834
			H.		Į.		;	7 4 5					
	0-1 1-2	24995 31446	12373	; 12622 15763	24995 31446	12373 15683	12622 15763	) F					_
	2-3	35941	18072	17869	35941	18072	17869						
	3-4 · · · · · · · · · · · · · · · · · · ·	38654 39024	19159 (	19495 19222	·38654 39024	19159 19802	19495 19222	•					
		1		1			, <u>,</u>						
	TOTAL 0-5	170060	85089	8497I	170060	85089	84971						
	5-10	190415	99348	91067	, 190377	99337	91040	34	11	, <sub>23</sub>	. 4		4
	10-15	155183 119175	83212 61603	71971 57572	144079 75500	82061 51797	62018 23703	10929 42592	1112 9451	9817 33141	175 1083	39 355	136 728
The second second	20-25 25-30	106417 98709	51654 48049	54763 50660	27385 11271	24347 10685	3038 586	76377 83207	26011 35177	50366 48030	2655 4231	1296 2187	1359
Muslim	, <b>-9 3</b> 0		40049				. 5	00201	33-77	40030		2107	2044
	30-35	89590	45625	43965	4494	4205	289	79017	38578	40439	6079	2842	3237
	35-40 40-45	72402 50472	37559 26952	34843. <sup>(</sup> 23520	2077 1038	1896 915	181 123	62743 41760	32720 23340	30023 18420	7582 7674	2943 2697	4639 497 <b>7</b>
	45-50	45096	24368	20728	807	693	114	33997	20543	13454	10292	3132	7160
	50-55	32733	18386	14347	539	471	68	23296	15097	8199	/ 8898	2818	608 <b>0</b>
	55-60	29108 20176	16538	12570 875 <b>1</b>	456	401	55 50	17762 11365	12729 •8442	5033 2923	10890 8473	3408	7482
	65-70	13245	7408	5 <sup>8</sup> 37	// 219	185	34	6554	4989	1565	6472	2695 2234	5778 4238
	70 and over	22895	13102	9793	331	278	. 53	9448	7680	1768	13116	5144	7972
	TOTAL	1045516	545239	500387	458911	277559	181352	499081	235880	263201	87624	31790	558 <b>34</b>
	, n	38566	20036	18530	20543	11889	. 8654	15338	7299	8039	2685	848	1837
	0-I	K (b)	: .							•			
		891 1147	462	429 602	891 1147	462	429 602						
	2-3	1210	545 620	590	1210	545 620	590						
	3-4 4-5	1295 1314	656 718	639 596	1295 1314	656 718	639 596						
	. • -	1	. •	'''		, -	1	•					
	TOTAL 0-5	5857	3001	2856	5857	3001	2856				-		
	5-10	6399	3363	3036	6381	3363	3018	18		18			
	10-15	5105 3745	2721 1878	2384 1867	4654 2248	2688	1966 692	450 1483	32 317	418 1166	1 14	I	
•	20-25	3107	1420	1687	695	1556 626	69	2345	768	1577	67	5 26	9 41 64
Sikh	25-30	2757	1290	1467	307	295	12	2353	962	1391	97	33	64
VIRU	30-35 ⊶	2634	1309	1325	148	128	20	2320	1128	1192	168	53	113
	35-40	2206	1166	1040	82	70	12	1868	1023	845	256	73	183
	40-45 · · · · · · · · · · · · · · · · · · ·	1659 1455	9 <b>31</b> 844	728 611		49 35	2 2	1331 1084	804 714	527 370	277 334	78 95	199 239
	50-55	1053	622	431	27	24	3	735	514	221	291	84	207
	55-60	881	509	372	18	• 17	. 1	534	392	142	329	100	229
	60-65 65-70	619 413			11	10	ı	341 200	26 <b>6</b> 154	75 46	268 202	87 68	181 134
	70 and over	676	3 <sup>8</sup> 7	289		17		276	225	, 5 <b>1</b>	383	145	233
	Total	32709	17035	15674	14686	8888	5798	15338	7299	8039	268 <b>5</b>	848	1837

					:		151	•	)			· 1.4		
	VI	I—AG	E AN	D CIV	IL CO	NDITIO	ON' (P.	ART I	I—PRO	OVINC	ES)—(	CONTD.	· 🎉	
Commi	inity and Age	,	Po	pulation		U	nmarried	·	ا	Married	-		Vidowed	
	, ,	Ì	P	M	<b>F</b> /	P	M	F	P	M	F	P	M	F
		d	2	3	<b>4</b>	5	6	7	<b>. 8</b>	9	<b>Yo</b>	<b>13</b>	**	13
					J.	MMU PR	OVINCE-	concid.		i.				
			522	247	275	230	108	122	255	123	132	37]	16	21
	0-1 1-2 2-3 3-4 4-5	•••	16 4 5 14 6	9 1 2 10 4	7 3 3 4 2	16 4 5 14 6	9 1 2 10 4	7 3 3 4 2						
	TOTAL 0-5	• •	45	26 ·	<b>19</b> -	45	26	19				T = 0		
Buddhist	5-10 10-15 15-20 20-25 25-30	· · · · · · · · · · · · · · · · · · ·	66 72 102 49 41	23 28 45 24 23	43 44 57 25 18	66 56 38 14	23 21 18 9 4	43 35 20 5	16 61 33 35	7 75 14 18	9 36 19	3 2 2	2	I I
	30-35 35-40 40-45 45-50		34 17 18 23	15 13 7 14	19 4 11 9	1 1 2 2	I I 2 2		33 14 11 16	11 11 11	19 3 10 5	2 5 5	1 4 1	I I 4
	50-55 55-60 60-65 65-70 70 and ove	er	37 18	21	16 10	<b>1</b>	r		24 12	5	7 7	12 6	3 3	9 3
	Total	••	477	221	256	185	82	103	255	123	132	·· 37	16	21
			3834	2064	1770	2029	1167	862	1561	788	773	244	109	135
	0-I I-2 2-3 3-4 4-5	••	137 115 113 146 116	64 51 60 78 67	73 64 53 68 49	137 115 113 146 116	64 51 60 <b>7</b> 8 67	73 64 53 68 49					<b>T</b>	
	TOTAL 0-5	••	627	320	307	627	320	307	· Constant	* * * * * * * * * * * * * * * * * * *		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Others	5-10 10-15 15-20 20-25 25-30	••	626 423 331 348 333	322 229 172 167	304 194 159 181 156	625 405 190 78 38	322 226 131 69 37	3 <sup>0</sup> 3 179 59 9	1 18 136 260 287	3 38 94 135	1 15 98 166 152	5 10 8	3 4 5	2 6 3
	30-35 35-40 40-45 45-50	••	272 212 152 151	155 133 95 87	117 79 57 64	20 10 10	19 10 10 8		239 182 118 112	127 110 72 67	72 46 45	13 20 24 31	9 13 13 12	4 7 11 19
	50-55 55-60 60-65 65-70 70 and ov	<b>.</b>	109 97 66 37 50	65 57 29 19 37	44 40 37 18 13	3 2	7 4 1 1	I 2	76 53 36 16 22	50 41 22 11 18	26 17 14 5 4	26 34 29 18 26	8 12 6 7	18 22 23 11 9
	TOTAL		3207	1744	1463	2303	847	<b>5</b> 55	1561	788	773	241	109	135

## VII AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

		1.	Ì		1					1				
			Po	pulation	4 3 5	T	Inmarried		- 1 \	Married		1	Vidowed	
Commu	nity and Age												Vidowed	
			P	M	$\mathbf{F}^{-1}$	P	M	F	P	M	F	P	16	
		,		M	r	F	WI.	r		T) T	r	P	M	F
	į.	- //							. 7			•		
	<b>I</b> #	11		3	4	5	6	7	8	9	10	· II	13	13
	•	À.	1		1				1					
				,		*	n nnov	NAF						
		11	·	,		KASHINI	R PROV	INCE			• ;			
		1	1		2				, (	•				
	*	$I^*$	1728705	934738	793967	944574	505779	338795	779338	382297	397041	104793	46682	50404
		ĺ		004100	150001	077017	(	000.00		002201	031041	104133	40002	58131
		1	36877	18713	-0-6	20077	-0	-0-6.						
-	0-I I-2	1	42019	21269	18164 20750	36877 42019	18713 21269	18164 20750				•		
	2-3	-	47231	24125	23106	47231	24125	23106	. •			* *		
	3-4	1	52761 49394	26261	26500	52761	26261	26500				÷		
	4-5	⊦• { i	43334	25091	24303	49394	25091	24303	:			. *		
	T	ļ		•		•								•
	TOTAL 0-5	4.	228282	115459	112823	228282	115459	112823						
· ·	3								_					•
4 4	**		248319	131927		247569		115724	729	78	651	21	4	17
i i a		•	211132 183813	114652 4 98700	96480 85113	189742 103235	75339	77810 27896	21033 7896 <b>9</b>	2645 22823	18388 56146 ∈	357 1609	75 538	282 1071
*	20-25		173516	91124	82392	41377	38500	2877	123525	50787	77738	3614	1837	1777
Total	25-30	• •	157135	82421	74714	17303	16612	696	13416£	62544	71622	5661	3265	2396
Population									įi					
		• •		74034	61018	7023	6705	318	120196	62784	57406	7839	4545	3294
e' • •		• •	112273 81515	45911	49871 35604	3753 2137	3556 2014	197 123	97966 68125	53383 38846	44583 29279	10554 11253	5463	5091 6202
		• •	64942	37709	27233	1479	1368	111	49955	30983	18972	13508	5051 5358	8150
				3.7	•				1	ļ.,	•			•
	50-55	• •	44503	26427	18076	924	851	73	31658	21036	10622	11921	4540	738 <b>1</b>
	55-60	• •	33845	20620	13225	640	586	54	21062	15412	5650	<b>12143</b>	4622	752I
	60-65 65-70	• •	21 398 12795	13173	8225	417 231	382	35	12290 6260	9366	2924	8691 6304	3425	5266
	70 and over	• •	20185	7466 12713	5329 7472	457	214 416	17 41	8410	4893 6717	1367 1693	11318	2359 5580	3945 5738
					• • • •		•					•		3/3-
	TOTAL		1500423	819279	68.7144	616292	300320	225972	779338	382207	39704 <b>T</b>	. <b>1</b> 047 <b>93</b>	46662	5813 <b>r</b>
				1	00.144	010292	3903-0	203772	///555-	397	337-4-	. 4-7/33	40002	J01J1
			85580	48388	37192	44953	28794	16159	32802	16988	15814	7825	2606	5219
			03360	40300	31132	, 44333	20134	. 10103		10300	19017	1020	2000	5219
	0.7		4400			4400		· 	, S					
	0-I I-2	••	1428 1734		65 <b>5</b> 868	1428 1734	773 86 <b>6</b>	65 <b>5</b> 868	, ,			••		
	2-3		2143	1142	1001	2143	1142	1001	•					
	3-4 4-5	• •	2356		1186	2356 2381	1170 1214	1186	•	:		• •		
	7.3	••	2381	1214	1167	2301	1214	1107						
	TOTAL 0-5	<u>.</u>	<b>\*</b>		,			.0	i i				•	
	10171 0-3		10042	5165	4877	10042	5165	4877	1					
	<u> </u>	ı		_		<b>.</b> =			_					
	5-10 10-15	• •	11860 9945		5699 4685	11856 9253	616 <b>t</b>	5695 4019	4 682	24.	6 <sub>5</sub> 8	. 10	, 2	8
	15-20	••	8368		4005 3664	5548	5234 4148	1400	2753	542	2211	67	14	53
•	20-25	••	8353	1 4890	3463	3101	2995	106	5056	1842	3214	196	53	143
##: d	25-30	••	7903	4648	3255	1867	1847	20	5671	2684	2987	365	117	248
Hindu					}		}	1. 12						
•		••	6903 5819		2768	1059	1047	1 12	5265 4362	289 <b>3</b> 2641	2372	579 793	195	3 <sup>8</sup> 4
6.3	35-40 40-45	••	4651		2264 1779	664 467	65 <b>6</b> . 46‡	5	322 <b>\$</b>	2041	172 <b>1</b> 1133	. 956	258 315	535 041
	45-50	••	3799		1490	382		4	2279	155Š	721	1138	373	765
					!		;	. (						
	50-55		2817		1097	273	268	5	152	1102	426	., 1016	350	666
	55-60 . 60-65	• •	2150 1397		896	200	195	5	957	738	219	993	321	672
	65-70	••	748		589 316	116	114 60	2	541 258	449 224	92 32	740 432	245 148	495 284
	70 and over		825		350	65	64	J	220	196	24	540	215	325
								1	. (					
	TOTAL	••	75538	3 43223	32315	34911	23629	11282	32802	16988	15814	7825	2606	-5219
								<i>[-</i>	:					
							1	1 /						

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#### VII—AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

				Populatio	on	1	Unmarrie	d.		Married		. <b>W</b>	/idowed	
Con	nmunity and A	ge				<del></del>			<del></del>					
			P	M	F	P	/M	F	P	M	F	P	M	F
	r		2	<i>3</i>	4	. <b>5</b>	þ	7	.8	9	10	ıı	12	13
								. •						
					K	ASHMIR P	ROVINCE	E-contd.				÷		
							1		ş.	• 1	-		1 29 T	1 2
			1615478	871499	743979	784952	46835	316596	735038	359662	375376	95488	43481	52007
							1			j				7
	0-I		34730	17580	17150	34730	17580	17150	4	- 1 ·		• •	15.	
	1-2	• •	39477	20003	19474	39477	20003	19474		Ţ.		• •		
	2-3	• •	44231 49465	2255 <b>3</b> 24647	21678 24818	44231 49465	2255 <b>3</b> 24647	21678 24818	3	a ( )				
	3-4 4-5	••	46135	23429	22706	46135	23429	22706	·	1.7				
		• •		31,5		,	01 -	·		1				
	TOTAL 0-5	• •	214038	108212	105826	214038	108212	105826		1	•			1 .
						•								
	5-10	••	232122	123438	108684	231426	123359	108067	676	75	601	20	4	16
•	10-15	••	197519	107443	90076	177316	104809	72507	19863	2562	17301	340	72	268
	15-20	• •	172356	92421	89935	95972	69961	26011	74869	21944	52925	1515	516	999
	20-25 25-30	• •	162482 146943	84532 76529	77650 7041 <b>6</b>	37588 15150	34893 14501	269 <b>5</b> 649	121517 126566	48174 58913	73343 67653	3377 5229	1765	1612
Muslim	-3 3	••	140010	70329	70420	10100	14501		. 120000	30923	0/033	· VILI	3115	.2114
	30-35		126269	68843	57426	5839	555 <b>7</b>	282	113276	58978	54298	. 7154	4308	2846
	35-40	••	104992	58033	46959	3020	2853	167	92350	50020	42330	9622	5160	4462
	40-45	• •	75798	42443	33355	1625	1520	105	64018	36235	27783	. 10155	4688	5467
	45-50	••	60265	34870	25395	1071	972	99	46987	28977	18010	12207	4921	7286
	50-55		41038	24316	16722	641	507	64	29675	19620	10055	10700		
	55-60	• •	31190	19068	10/22	426	577 383	43	19793	14447	5346	. 10722 . 10971	4119	6603 6733
	60-65		. 19656	12165	7491	289	262	27	<b>1</b> 1538	8762	2776	7829	3141	4688
	65-70	••	11795	6888	4907	165	149	16	44.0	4571	1305	5754	2168	3586
-	70 and ov	er	19013	11998	7015	386	348	38	8034	6384	1650	. 10593	5266	5327
	TOTAL		1401440	763287	638153	570914	360144	210770	735038	359662	375376	. 95488	43481	52007
													101,-	
			27034	14557	12477	14284	8443	5841	11313	5545	5768	1437	569	868
	0-1		710	356	354	710	356	354	•					
	1-2	• •	800	397	403	800	397	403					•	
	2-3	• •	846	424	422	846	424	422				• •	4.	· · · · · ·
	3-4	• •	933 867	442	491	933 867	442	491					•	
	4-5	••	007	443	424	. 001	443	424			•	• •		
	TOTAL 0-5	. ••	4156	2062	2094	4156	2062	2094			•	:	• . t .	
	5-10		4248	2277	1971	4198	2274	1924	49	3	· 46	1		ı
	10-15		3596	1901	1695	3101	1841	1260	488	59		7	1	6
	15-20	••	3044	1550	1494	1676	1207	469	1341	335	1006	27	8	19
	20-25 25-30	••	2640 2239	1384 1226	1256 1013	653 264	597	56	1946 1909	768 938	1178	41	19	22
Sikh	<b>-</b> 5 <b>3</b> °	••	2200	1220	1013	204	255	9	1303	930	971	66	33	33
<b>U</b> 114.1	20-25	•	1838	7020		400			4600			. 400		
	30-35 35-40	••	1407	1039 791	799 616	106	95 43	9	1626 1222	902 705	724 517	· 106	42	. 64
	40-45	••	1026	576	450	35	29	6	851	499	352	140	43 48	90 • 92
	45-50	••	849	515	334	20	17	3.	669	435	234	160	63	97
				0.5	2.0						_			
	50-55 55-60	• •	631 474	386 286	245 188	5 6	5 6		446. 297	310	136 80	·· 180 ·· 171	71 63	109 108
	60-65	• • •	321	191	130	5	5		199	217 148	51	117	38	. 79
	65-70	••	242	142	100	4:	4		121	95	26	117	43	74
	70 and ov	er	323	231	92	3	3	•	149	131	18	171	97	74
	TOTAL	••	22878	12495	1038 <b>3</b>	10128	638x	3747	11313	5545	5768	. 1437	569	868

VII—AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

			Pe	opulation	٠.	U	ım <b>a</b> ried		. 1	Married		. ,	Vidowed	l
Comn	nunity and Age		P	М	F	P	, M	F	P	М	F	P	М	F
•	<b>.</b>		2	3	4	5	6	7	8	9	10	11	12	13
				,	KA	SHMIR PR	OVINCE	concid.						
			10	10		7	7		2	2		1	1	
٠.	0-I I-2 2-3 3-4 4-5	# 15 15 15 15 15 15 15 15 15 15 15 15 15											•	
	TOTAL 0-5	•	٠.											
Buddhist	10-15 15-20 20-25	•	1 2 3	1 2 3 1		1 2 3 1	1 2 3 1	•			•			
	35-40 40-45	•	2			•		<b>2</b>	2	2		. 1	ı	
	50-55 55-60 60-65 65-70 70 and over	•						•						
	TOTAL	• • •	10	10		7	7		2	2		r	I	
			603	284	319	378	179	199	183	100	83	42	5	37
	I-2 2-3 3-4	••	9 8 11 7 11	4 3 6 2 5	5 5 5 5 6	9 8 11 7 11	4 3 6 2 5	5 5 5 6						
	TOTAL 0-5	••	46	20	26	46	20	26		•		,		
Others	5-10 10-15 15-20 20-25 25-30	••	89 71 43 38 47	51 47 23 15 17	38 24 20 23 30	89 71 37 32 26	51 47 21 12 8	38 24 16 20 18	6 6 20	2 3 9	4 3 11	1		1
	30-35 35-40 40-45 45-50	••	42 53 40 28	17 21 20 14	25 32 20 14	19 17 10 6	6 4 3 1	13. 13 7 5	23 30 28 20	11 15 17 13	12 15 11 7	6 2 2	2	4 2 2
	50-55 55-60 60-65 65-70 70 and over	••	17 31 24 10 24	5 12 9 4 9	12 19 15 6 15	5 8 7 2 3	I 2 I I	4 6 6 1 2	9 15 12 7 7	4 10 7 3 6	5 5 5 4	3 8 5 1 14	I 2	3 8 4 1 12
	TOTAL	••	<b>5</b> 57	264	293	<i>33</i> ²	159	173	183	100	83	42	5	_ <b>3</b> 7

VII—AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

Commu	nity and Age		Po	pulation		1	Unmarrie	i		Married	<u>:</u>	<b>V</b>	Vidowed	
Commu	mty and rigo		P	M	F	P	M	F	P	M	F	P	M	F
•	<b>r</b> .		: 2	<b>3</b>	4	5	6	7	8	9	10	<b>sr</b>	12	13
						EDANTIE	ER DISTE	21646	,					
						PROMITE	LK DISTE	11013					•	
	1		044470	400704	450754	450000	07405	66687	400457			40000	7. 5040	44007
			311478	160724	150/54	152362	85425	66937	139477	69687	69790	19639	5612	14027
	0-1		4503	2290	2213	4502	2290	2212				1		I
	I-2	• •	7229 9163	3434	3795	7217 9146	3431 4619	•	10 8	2	8	2 9	I	1 6
	2-3 3-4	• •	10069	462 <b>6</b> 499 <b>3</b>	4537 5076	10051	• 4987	4527 5064	. 14	4	1 4	4	3	2
	4-5	• •	8769	4481	4288	8739	4473	4266	21		· 14	9		8
	TOTAL 0-5	••	39733	19824	19909	39655	19800	19855	53	17	36	25	7	18
	5-10		44279	23116	21163	43862	23030	20832	371	66	. 305	46	20	26
	10-15	••	36137	19831	16306	32750	18656	14094	3279	1128	215I	108	47	61
	15-20 20-25	• •	30887 29003	16756 14423	14131 14580	18929 8329	11970 5925	6959 2404	11590 20011	4641 8204	6949 11807	368 663	145 294	223 369
	· 25-30	••	24941	13096	11845	3527	2484	1043	20547	10220	10327	867	392	475
Total Population	n		•						\$					112
	30-35	• •	23475	11715	11760	1735	1158	577	20676	10148	10528	1064	409	655
	35-40	• •	18227	9229	8998	1078	720	358	15707	8141	7566	1442	368	1074
	40-45 45-50	••	13427 13421	7261 6827	6166 6594	661 543	433 370	228 173	11272 10919	6445 6007	4827 4912	1494 1959	383 450	1111
	13 3	••			9394		3/9	~/3	10010	0007	49	1000	430	_ <b>_</b>
	50-55		10604	5363	5241	385	256	129	8102	4588	3514	2117	519	1598
	55-60 60-65	••	9758 6936	4766 3228	4992 3708	309 229	204 158	105	6694 4418	3929 2607	2765 1811	2755 2289	633 463	2122 1826
	65-70	••	3901	1910	1991	139	87	71 52	2430	1393	1037	1332	430	902
	70 and over	••	- 6749	3379	3370	231	174	57	3408	2153	1255	3110	1052	2058
	TOTAL	••	271745	140900	130845	112707	6562 <b>5</b>	47082	139424	69670	69754	19614	5605	14009
	•		676	505	171	282	199	83	386	302	84	8	4	4
	0-1		16	9	7	16	9	7						
	I-2	• • •	. 16	11	5	16	. 11	7 5						100
	2-3 3-4	• •	14 17	5	9	14 17	5	9	•			•		
	4-5 '	• •	17	5 12	12 5	17	5 12	12 5						was a second
			,		•						. ,		•	
	TOTAL 0-5	••	80	42	· 38	80	42	38	-	- ,	:			•
	5-10		69	41	28	69	41	28						
	10-15 15-20	• •	36	20	16	34	20	14	2 11		2			
	20-25	••	32 67	20 45	12 22	21 24	18 24	3	43	2 2 1	9 22			•
	25-30		130	106	24	28	24 28		101	77	24	. 1	I	
Hindu												٠.		
	30-35		122	105	17 8	14 4	14		106	89	17	2	. 2	
	35-40 40-45	• •	68 34	60		4	4		62 31	55 28	7	2 2 1		I I
	40-45 45-50	• •	19	30 19	4	2 2	2 2		17	. 28	3			I
	50-55		9	9		1	r		8	8		1		I
	55-60	• •	4	3	r	1	I		2 3	2		. 1		ŗ
	60-65 65-70	••	. 4	4		1	1		3	3				
	70 and over	••	2	I	ı	· 1	I					1		ı'
	TOTAL	•••	596	, 463	133	202	157	45	386	- 302	84	8	4	4

vii—AGE AND CIVIL CONDITION (PART II—PROVINCES)—CONTD.

							-			•	·			
Co	ommunity and Ag	ge ,	P	opulation	ı		Jnmarrie	d		Married		<u>"</u>	idowed	
			P	M	F	P	M	F	P	M	F	P	M	F
	<b>1</b>		8	<b>3</b>	4	5	6	7	8	9	10	II	13	13
		•						•						
					Fi	RONTIER	DISTRIC	TScontd	l <b>.</b>					
			270192	139946	130246	132164	75238	56926	121432	60152	61280	16596	4556	12040
	<b>0-1</b>	•	4030	2018	2012	4029	2018	2011				. 1		1
	I-2	• •	6620	3135	3485	6608	3132	3476	10	2	8	2	I	1
	2-3 3-4	• •	8419 9043	4243 4473	4176 4570	8402 9025	4236 4 <b>4</b> 67	416 <b>6</b> 4558	8 14	4 '	4 10	9 4	3 2	6 2
	4-5	••.	7973	4068	3905	7943	4060	3883	21	7	14	9	I	S
	TOTAL 0-5	••	<b>36</b> 08 <b>5</b>	17937	18148	36007	17913	18094	53	17	36	25	7	18
	5-10	• •	39497	20718	18779	39085	20634	18451	366	64	302	46	20	26
	10-15		31943	17790	14153	28736	16700	12036	3101	1043	2058	106	47	59
	15-20 20-25	• • • •	26744 25233	14754	11990 12639	15955 6658	10563 5134 ·	5392 1524	10455 17985	4051 7180	6404 10805	334 580	140 270	194 310
	25-30		21659	11444		2675	2062	613	18217	9022	9195	767	360	407
Muslim					ήt.									
	30-35	• •	20549	10222	10327	1238	891	347	18359	8958	9401	952	373	579
	35-40	••	15489 11026	7799 6003	7690 5023	693 349	501 244	192 105	13522 9370	6985	6537	1274 1307	313 323	961 984
	40-45 45-50	••	11238	5708	5530	272	201	71	9286	5436 5148	3934 4138	1680	359	1321
.;	J - JJ	••.;	8685	4365 3858	4320	155	113	42	6709	3838	2871	1821	414	1407
	55-60 60-65		8008 5609	3050 2558	4150 3051	118 77	93 : 65	25 12	5527 3624	3274 2168	2253 1456	2363 1908	491 325	1872 1583
	65-70		2884	1411	1473	33	25	8	1872	1090	782	979	296	683
	70 and over	• •	5553	2795	2758	113	99	14	2986	1878	1108	. 2454	818	1636
	_			· Properties			•							
	TOTAL	••	234107	122009	112098	96157	57325	38832	121379	60135	61244	16571	4549	12022
			000	474	444	157	96	61	124	75	49	1		1.
			282	171	111	197	. 30	01	124	15	43	•		•
			42	8	-1	13	8							
	0-I I-2	• •	13 10		5 5	10	. 5	5 5						
	2-3	••	. 10	5 6	4 8	10	5 6	5 4 8						
	3-4 4-5	• •	12 9	4 5	4	12 9	4 5	4						
					•	11	J		•					
	TOTAL 0-5	••	54	28	26	54	28	26				•		
	•	•		;										
	5-10		46	28	18	46	28	18		_				
	10-15 15-20	••	32 28	19 17	13	30 18	18 14	12 4	2 10	1 1	1 7			
	20-25	•••	. 31	15	16	8	7		23 29	3 8	15			
0:1-6	25-30	••	30	19	11	1	1		29	18	11			
Sikh					•						_			
	30-35 35-40	••	26 12 7	19 10	7 2				26 12 7 7	19 10	7 2	•		
	40-45	•••	. 7	5	2 3	:			· <u>₹</u>	5	2	<u>م</u>		_
	45-50	• • •	. 8	5	3				. 7	5	2	1	•	1
	50-55	••	4	3	r				4	3	1			
	55-60	•••	2	r	ī			á	2 1	3	I			
	60-65 65-70	••	1	I				J. F.	1	1				
	70 and over	••	1	1					1	r	e	•		
	TOTAL	•• •	228	143	85	103	68	35	124	4 75	49	. <i>r</i>		I
						• •								_

VII—AGE AND CIVIL CONDITION (PART II—PROVINCES)—Concld.

	Community and Age			;					•		1			
Com	munity and Age		Po	pulation		. U	nmarried	<u> </u>		Married			Vidowed	
0012		•	P	M	F	P	M	F	P	M	F	P	M	F
	I		2	3	4	5	6	7	8	9	70	II	12	<b>13</b>
				-		-								•
					FRO	NTIER D	ISTRICTS	-concid.	٠					• 1
			40164	20011	20153	19670	9841	9829	17463	9118	8345	3031	1052	1979
					-00	444		-00	÷				. •	
	0-1 1-2	••	441 581	253 283	188 298	441 581	253 283	188 298						
	2-3		·717	37 I	346	717	371	346						
	3-4	• •	993	510	483	993	510	483						
	4-5	••	766	394	372	766	394	372						
	TOTAL 0-5	,	3498	. 1811	1687	3498	1811	1687	,	• ,				
	5-10		4747	2317	2330	4642	2315	2327	5	2	. 3			
	10-15	••	4105	1990	2115	3929	1906	2023	174	84	90	· <b>2</b>	7	2 -
	15-20	• •	4065	1954	2111	2919	1366	1553	1112	583	J-3.	34	5	29
	20-25	••	3666 3106	1770 1520	1896 1586	1629 819	753 390	876 429	1954 2189	993	901	·· 83 ·· 98	- 24	59 67
Buddhist	25-30	••	5.00	1320	*,500		390	4-9	2103	1099	+090		31	
Buggnist			0705		<b>-</b>	400			0470				,	ر دور سیستر ش
	30-35	• •	2765 2647	1361 1354	1404 1293	482 380	252 214	230 166	2173 2102	1075 1086	1098 1016	. 110 165	34	. 76 111
	35-40 40-45	••	2351	1217	1134	310	187	123	1855	970	885	186	54 60	126
	45-50	. ••	2146	1091	1055	269	167	102	1600	833	767	277	91 /	186
	•			_	_									
•	50-55 ·	• •	1900 1742	982 902	918 840	229 190	142 110	87 80	1375 1161	735	640	296	105	191
	55-60 60-65	••	1319	663	656	151	92	59	787	650 433	511 354	391 381	142 138	249 243
	65-70	•••	1014	497	517	106	62	44	555	30I		353	134	219
	70 and over	••	1193	582	611	117	74	43	421	- 274	147	655	234	421
	TOTAL	••	36666	<u> 1</u> 8200	18466	16172	8030	8142	17463	9118	8345	3031	1052	1979
	•		164	91	73	89	51	38	72	40	32			
			104	J.		03	31	<b>30</b> .	12	40	32	3		3
	0-I		3	2	I	3	2	<b>1</b> .						
	1-2		2		2	3 2 3		2 2						
	2-3	• •	3	I	2	3 4	. I	2						
	3-4	• •	4	I 2	3 2	4	1 2	3 2						
	4-5	••	•	-		•	2	-						
	TOTAL 0-5	••	16	6	10	16	6	. IO						
	e 10		20	12	8	. 2n	. 12	8						٠
	5-10 10-15	••	21	12	9	20 21	. 12 12	0				•		
	15-20	••	18	II		16	9	9 7	2	2				
	20-25	••	16 16	9 7	7 7	10	7	3 1	2 6 11	2	. 7	. •		
	25-30	•• /	16	7	9	4	3		11	4	, 7	. 1		1
Others								,						
	30-35	• •	13	8	5	1	I		12 9 9	7	. 5	1		
	35-40	••	11	6	5	1	1		9	7 5 6	5 4	1		. 1
	40-45	••	9 10	6 4	5 5 3 6				9		3 5	1		1
	45-5°	••		**	Ŭ				3	4	. 5		*	1
	50-55		6	4	. 2	2			6	4	2	•		
	55 <b>-60</b>	••	6 2 3	2	_				6 2 3 3	4 2 2				
	60-65	• •	3 3	2 2	I I				3	2	1	. /		
	65-70 70 and over	••	3	2	ı				3	2	I	1		
	70 234 0.01													
	TOTAL	• •	148	85	63	73	45	28	72	40	32 ;	; ; <b>3</b>		3
			•		-	• -	- <del>-</del> .			•	•			•

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)

	Community and Age			opulation		τ	Jnmarried		M	larried		V	Vidowed	
Com	munity and Age		P	M	F	Р	M	F	P	M	F	P	M	F
	<b>.</b>		2	3	. 4	5	6	7	8	9	IO		13	13
					,		•				•			Ū
			• •			,	JAMMU							
									•					
			431362	233976	197386	214812	129788	85024	177349	89368	87981	39201	14820	24381
	o-I	••	10301	5118	5183	10301	5118	5183		•				
	1-2 2-3	• •	10892 12451	5474 6369	5418 6082	10892 12451	5474 6369	5418 6082			•			
	3-4	• •	12874	6569	6305	12874	6569	6305						
	4-5	• • • •	12800	6618	6182	12800	6618	6182						
Tetal Population	n TOTAL 0-5	••	59318	30148	29170	59318	30148	29170						
	5-IÓ	• •	60885	32287	28598	60810	32272	28538	73	. 15	58	2		2
	10-15	••	51239	27063	24176	45921	26653	19268	5249	388	4861	69	22	47
	15-20 20-30	•	42688 74142	22933 39490	19755 34652	25946 15952	18925 15166	7021 786	16360 55507	3859 23134	12501 32373	382 2683	149 1190	233
	30-40	,	58452	32353	26099	3654	3527	127	48665	26447	22218	6133	2379	1493 3754
	40-50	•• ,	37813	21885	15928	1540	1500	40	27735	17424	10311	8538	2961	<b>5577</b>
	50-60 60 and over	••	24689 22136	14648 13169	10041 8967	888 783	844 753	44 30	14654 9106	10583 7518	4071 1588	9147 12247	3221 4898	5926 7340
	TOTAL	, i.		-	- •	_					_		•	7349
		••	372044		168216	155494	99640	55 <sup>8</sup> 54	177349	89368	8798 <i>1</i>	39201	14820	24381
	<i>71</i>		248173	134637	113536	121518	74806	46712	101958	51248	50710	24697	8583	16114
	0-1/ 1-2	••	5853 6062	2913	2940	5853	2913	2940						•
	2-3	)		3000 3557	3062 3399	6062 6956	3000 3557	3062 3399				•		
	3-4	• •	7067	3623	3444	7067	3623	3444				• •		
W. P.	y <b>4-5</b>	, • •	7093	3668	3425	7093	3668	3425				•		
Hindu.	TOTAL 0-5	••,	33031	16761	16270	3303I	16761	16270						
$(-1)^{-1}$	5-1 <b>0</b>		34079	18250	15829	34047	18243	15804	31	. 7	24	1		1
•	10-15	• • •	28790	15227	13563	25589	15047	10542	3163	168	2995	38	12	26
7.11	15-20	••	24312	13143	11169	14768	.11097	3671	9332	1975	7357	212	71	141
	20-30 30-40		42312 34238	22359 18680	19953 15558	9417 2331	9114 2283	303 48	31258 27978	12658 15134	18600 12844	1637 3929	5 <sup>8</sup> 7 1263	1050 2666
	40-50	•••	22809	13226	. 9583	1108	1091	17	16234	10423	5811	5467	1712	3755
• •	50-60 60 and over	••	15078	8959	6119	648	612	36	8594	6364	2230	5836	1983	3853
		•• -	13524	8032	5492	579	558	21	5368	4519	849	7577	295 <b>5</b>	4622
	TOTAL	• • .	215142	117876	97256	88487	58045	30442	3019 <u>5</u> 8	51248	507,10	24697	8583	16114
		•	170789	92578	78211	86590	51052	35538	70562	3562	9 34933	13637	5897	7740
	0-I	• •	4103	2024		4103	2024	2079	•					
	1-2 2-3	• • •	4458 5101	2277	2181	4458	2277	2181						
	3-4	••	5121 5383	2613 2731	2508 2652	5121 5383	2613 2731 ·	2508 2652						
	4-5	••	5276	2718	2558	5276	2718	2558						
Muslim	Total 0-5	••	24341	12363	11978	24341	12363	11978	*.					
	5-10		24875	13055	11820	24850	13047	11803	24	8	16	1		r
	10-15 15-20	••	20905	11007	9898	18909	10782	8127	1965	215	1750	31	10	21 87
	15-20 20-30	• • •	17142 29826	9155 16093	7987	10393	7289 5668	3104	6592 22739	1796 9849	4796 12890	157 988	70 576	87 412
	30-40	••	22638	12737	13733 9901	6099 1210	5668 1154	43I 56	19348	9049 10525	8823	2080	1054	1022
	40-50	• •	14041	8064	5977	390	367	23	10763	6516	4247	2888	181	1707
	50-60 60 and over	• •	8966 8055	5294 4810	3672	215	207	8	5649	3919	1730	3102 4390	1168 1834	1934 2550
		••		4810	3245	183	175	8	3482	2801	681	4390		
	TOTAL	•	1464.18	80215	66233	622 9	38689	23500	70562	35629	3493 <b>3</b>	13637	<b>5</b> 897	7740

VII—AGE AND CIVIL CONDITION (PART III--DISTRICTS)—CONTD.

	Community and Age	1	Populatio	ם. מ	. <b>U</b> i	nmarried	-	:	Married :		w	idowed		
Con	nmunity and A	ge	P	M	F	P	 М	F		м	F	P	м.	F
						•								
	I	•	<b>2</b>	3	4	, <b>5</b>	6.	7	8	9	10	m .	12	13
						JAN	MU—cor	scid.						
			9151	4980	4171	4973	2910	2063	3529	1819	1701	658	251	407
	O-1		227	121	106	227	121	106						
	1-2	• •	285	152	133	285	152	133						
	2-3	• •	283	149	134	283	149	134	•					
	3-4	• •	294	145	149	294	145	149						
	4-5	• •	330	175	155	. 330	175	155						
Sikh	TOTAL 0-5	•••	1419	742	677	1419	742	677						
	5-10	• •	1407	704	703	1390	704	686	17		17		1	
	10-15	••	1179	627	552	1069	624	445	110	3	107		* * *	
	15-20	• •	953	486	467	617	426	191	328	55	273	8	5	3
	20-30	• •	1431	748	683	336	294	42	1053	435	618	42	19	3 23
	30-40 .	• •	1156	686	470	88	66	22	973	580	393	95	40	55 89
	40-50	• •	707 474	44I	26 <b>6</b> 182	24	24		544	367	177	139	50	
	50-60 60 and over	•••	425	292 254	171	. 14 16	14 16		304 191	226 153	78 38	- 156 218	52 85	104
	oo and over	••	-120	-24	-/-		10			+33	20	210	63	133
٠	TOTAL	••	7732	4238	3494	3554	2168	1386	3520	<i>181</i> 9	1701	<i>65</i> 8	25T	407
			2	2		1	1		1	1				
										_			,	
	O-I	••												
	I-2	• •												
	2-3													
	3-4	• •												
	. <b>4</b> -5	••												
Buddhist	TOTAL 0-5	••	•											
	5-10	••												
	10-15	• •						•						
	15-20 20-30	••												*
	30-40	••	2	2		1	1		1	1				
	40-50	•••	. –	· -		-	_		•	. <del>-</del>			,	
	50-60	••							•					
	60 and over	••								1				
								•					-	
	TOTAL	••	2	2	-	1	I		r	1		•	<b>r</b>	•
•			3247	1779	1468	1730	1019	711	1308	671	637	209	89	120
	0.91	••	118	60	58	118	60	· 58			•			
	I-2	••	87 91	45	42	87	45	42					•	
	2-3	• •	91 130	50 70	41 60	91 130	50	41 60						
	3-4 4-5	••	101	70 57	44	101	70 57	60 <b>4</b> 4				L.		
	T J	**	•••	31	77	441	31	77						
Others	TOTAL 0-5	••	5 <sup>2</sup> 7	282	245	527	282	245					•	
	5-10	••	524	278	246	523	278	245	1		1			
	10-15	••	365	202	163	354	200	154	11	2	9			
	15-20	••	281	149	132	168	113	55	108	33	75	5	3	2
	20-30	••	573	290	283	100	90	10	457	192	265	16	3 8	8
	30-40	••	418 958	248	170	24	23 18	1	365	207	158	29	18	II
	40-50	••	256 171	154	102 68	18 11		•	194	118	76	44	18	26
	50-60 60 and <b>over</b>	••	132	103 73	59	11 5	11	1	107	74	33	- 53	18	35 38
		••					4		65	45	20	62	24	38
	TOTAL	••	2720	1497	1223	1203	737	466	1308	671	637	209	89	120

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## VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

			_ ]											
Comm	nunity and Age	, ,	Popu	lation		U	married		M	arried		Wie	dowed	
	·		P	M	F	P	M	F	P	M	F	P	М	F
			, <b>3</b> .	3	4	5	6	7	8	9	IO .	ıı	12	13
			*	•				•						
						K	AUHUA							
			177672	94134	83538	86378	52352	34026	72273	35265	37008	19021	6517	12504
	0-1		3263	1636	1627	3263	1636	1627						
	I-2		4262	2198	2064	4262	2198	2064						
	2-3		4902	2435	2467	4902	2435	2467						
	3-4		5117	2585	2532	5117	2585	- 2532						
	4-5	••	4899	2479	2420	4899	2479	2420						
Total	TOTAL 0-5	••	22443	11333	11110	22443	- 11333	11110						
Population	, -									_	•	-		
	5-10 *0-75	••	24798 90618	13044	11754	24797	13043	11754	1074	I	.0			
	10-15	• •	20616	10744	9872	18722	10669	8053	1874	71	1803	20	4	16
	15-20	• •	17302	8909	8393	10515	7695	2820	6643	1178	5465	144	36	108
	20-30	;	31829	16444	15385	7018	6828	190	23326	9046	14280	1485	570	915
	30-40	• •	24628	13338	11290	1600	1572	. 28	19783	10584	9199	3245	1182	2063
	40-50	••	15906	8933	6973	616	599	17	11028	6976	4052	4262	1358	2904
	. 50-60	••	10576	6109	4467	361	340	ŽI	5931	4374	1557	4284	1395	2889
. ન	60 and over		9574	5280	4294	. 306	273	33	3687	3035	652	5581	1972	360ŷ
	TOTAL		155229	82801	72.428	63935	41019	22916	72273	35265	37008	19021	6517	12504
		,									• •	-	-	
			131823	69448	62375	63109	38770	24339	53171	25701	27470	15543	4977	10566
	O-I	• •	2338	1162	1176	2338	` 1162	1176						
	1-2		3027	1583	1444	3027	1583	1444						
	2-3		3513	1745	1768	3513	1745	1768						
	3-4		3626	1817	1809	3626	1817	1809						
	4-5	••	3511	1800	1711	3511	1800	1711						
Hindu	TOTAL 0-5	••	16015	8107	7908	16015	8107	7908						
	FTO		17821	0.400	8.07	17821	0.400	8421						
	5-10 10-15	• •	14859	9400	8421	13482	9400 7676	5806	1365	20	1226	12		
		• •	12624	7707 -					4845	30	1335		. I	11
	15-20			6433	6191	7675	5686	1989		731	4114	104	16	88
• •	20-30	• •	23574	11994	11580	5582	5457	125	16839	6157	10682	1153	380	773
	30-40	••	18657	10001	8656	1391	1366	25	14582	7764	6818	2684	871	1813
	40-50 50-60	••	12374	6905	5469	545	529	16	8294	5322	2972	3535	1054	2481
	60 and over	••	8371 7528	4780 4121	359 <b>1</b> 3407	317 281	299 250	18 31	4522 2724	3386 2311	1136	3532 4523	1095 1560	2437
	• .	••.	1010	, 4121	3407	201	230		2.24	-311	413	7020	1500	. 296 <b>3</b>
	TOTAL	. ••	115808	613 JI	54467	47094	<b>3</b> 0663	16431	53171	25701	27470	15543	<b>4977</b>	10566
	,	,	45214	24355	20859	22931	13398	9533	18854	9444	9410	3429	1513	1916
	0-I	••	919	472	447	919	472	447						
	I-2	•••	1217	610	74/ ro7	1217	610	607						
	2-3	• • •	1365	681	684	1365	681	684						
	3-4	••	1473	758	•	1473	758							
	4-5	••	1372	670	715 702	1372	75° 6 <b>70</b>	715 702						
Muslim	TOTAL 0-5	••	6346	<i>31</i> 91	3155	6346	319 <b>1</b>	3155 ·						
					-	•					•			
	5-10	• •	6869	3591	3278	6868	3590	3278	1	1				
	10-15	••	5676	3001	2675	5165	2957	2208	503	41	462	8	3	· 5
	15-20	••	4615	2443	2172	2800	1980	820	1776	443	1333	39	20	19
	20-30		8140	4395	3745	1412	1348	64	6402	2859	3543	326	188	<b>23</b> 8
	30-40	• •	5894	3287	2607	204	201	3	5138	2783	2355	552	303	249
	40-50	• •	3478	1994	1484	70	69	. 1	2692	1627	1065	716	298	41Š
	50-60	••	2171	1306	865	42	40	2	1390	974	416	739	292	447
	60 and over	••	2025	1147	878	24	22	2	952	716	236	1049	409	640
	Total	••	3886 <b>8</b>	21164	17704	16585	10207	6378	18854	9444	9410	3429	1513	1916
			3.203		-1154		10207	93/0	20034	7 <del>777</del>	J4-0.,	J7~7	- 0 - 0 -	

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

			P	opulation	ı	Uı	amarried	•		Married		•	Widowed	
Com	munity and Ago	e	P	M	F	P	M	F	P	~ M	F	P	M	F
												•	•	
	r		2	3	4	5	6	7	8	9	. 10	II	12	<i>13</i>
						KATH	UAcon	cid.						
			431	228	203	233	131	102	163	77	86	35	_ 20	15
	0-1		2		2	2		. 2			•		•	in the first section
	1-2	• •	11	. 5	6	11	5 6	6						
	2-3	• •	17	6	11	17		·II						
	3-4 4-5	• •	11 12	7 6	6	11 12	. 7 6	<b>4</b> 6						
Sikh	TOTAL 0-5		53	24	29	53	24	<b>29</b> .						
				. •										
	5-10 10-15	• •	. 70 . 58	37 26	33 32	70 54	37 26	33 28	4					
	15-20	• •	51	24	32 27	33	22	11	17	2	15	1		<b>r</b> :
	20-30		75	33	42	17	16	. 1	54	. 16	38	4	I	3
	30-40	• •	50 37	33	17 12	3 1	3 1		41° 29	25 20	16	6 7	5	I
	40-50 50-60	••	23	25 17	6	i	1		12	9	9 3.	10	4 7	3
	60 and over	•••	14	9	5	Í	1		6	5	ĭ	7	3	4
	TOTAL		378	204	174	180	107	73	163	77	86	35	20	15
			204	103.	101	105	53	52	85	43	42	14	7	7
	d =			•		- 4		•						
	0-1 1-2	••	4 7	2	. <b>7</b>	7	2	2 7				4		
	2-3	••	7	3	4	7	3	4						
	3-4	•••	7	3	4	7 4	3	4	•	•		* 1		
	4-5	• •	4	3	1	. 4	3	I				*		
Others	TOTAL 0-5	••	29	11	18	29	11	18				• •		
	5-10		38	16	22	38	16	22						
	10-15		23	10	13	21	10	11	2		2			•
	15-20	• •	12 40	9	3 18	7 7	7.		5 31	2	. 3	2		_
•	20-30 30-40	• •	. 27	22 17	. 10	2	7 2		22	14 12	17 10	3	3	I
	40-50		17	9	8				13	7	6	. 4	. 2	2
	50-60	• •	11	6	5	1		1	7	5	2	3	1	2 '
	60 and over	• •	7	3	4	•			5	. 3	2	2		2
	TOTAL	• •	175	92	83	76	42	34	85	43	42	14	7	7
						, AD	HAMPU	R	e in the fire			•		
			294217	153608	140609	140859	83494	57365	125339	60897	64442	28019	9217	18802
	0-1		6218	3119	3099	6218	3119	3099						
	1-2	• •	6154	3031	3123	6154	3031	3123		•				
	2-3 3-4	••	7461 8473	3711 4252	3750 4221	7461 8473	3711 4252	3750 4221				- •		
	4-5	• •	8153	4076	4077	8153	4076	4077						
Total Populatio	TOTAL 0-5		36459	18189	18270	36459	18189	18270	•					٠.
				-			-							
	5-10	••	40104	20456	19648	40102	20455	19647	2	Ţ	I		-	· .
	10-15 15-20	• •	33293 27851	1717 <b>1</b> 14195	16122 13656	30715 16944	17081 12155	13634 4789	2549 10625	83 1968	2466 8657	29 - 282	7 72	22 210
	20-30	••	51849	25743	26106	11045	10324	721	38634	14673	23961	2170	746	1424
	30-40	• •	43129	23417	19712	3038	2917	121	35678	18919	16759	4413	1581	2832
	40-50	• •	27222	15331	11891	1246	1170	76	20021	12214	780 <b>7</b>	5955	1947	4008
	50-60 60 and over	• •	17695 16615	9977	7718 7486	699 611	657 546	42 6s	10780 7050	7430 5600	3350	6216 8954	1890	4326 5080
	oo and over	•••	10013	9129	7486	011	546	65	1000	5609	1441	9334	. 2974	5980
	TOTAL	••	257758	135419	122339	104400	65305	3909 <b>5</b>	125339	60897	64,142	28019	9217	18802

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD

•														
Com	munity and Ag	e	F	opulation	1		Unmarrie	d		Married			Widowed	
•		•	P	M	F	, P	$\mathbf{M}_{\cdot}$	F	<b>P</b> .	M	F	P	М	F
	J		2			٠ .	6	~	8	•	70			
				3	4	5	U	7	0	9	10	II	12	13
	•									•				
						UDHA	MPUR-	contd.						
			•											·
	<u>,                                    </u>		164820	85179	79641	74795	45482	29313	70858	34183	36674	19167	5513	13654
	0-1		3463	1804	1659	3463	1804	1659			•			
	· 1-2 2-3	• •	3242 3849	1581 1840	1661 2009	3242 3849	1581 1840	1661 2009						
	3-4	••	4423	2235	2188	4423	2235	2188						
	4-5	••	4286	2120	2166	` 4286	2120	2166						
Hindu	Total 0-5	••	19263	9580	968 <b>3</b>	19263	. 958o	968 <b>3</b>		•				
	5-10	••	20825	10567	10258	20823	10566	10257	2	I	1			
	10-15	•••	17633	9080	8553	15774	9041	6733	1838	. 33	1805	21	6	15
	15-20		15228	74 <sup>8</sup> 3	7745	8621	6388	2233	6437	1063	5374	170	32	138
	20-30	, • •	29090 24328	14326	14764	6168 2108	5931	<sup>2</sup> 37	21518 19146	8017 10017	13501	1404 3074	378	1026
	30-40 40-50	••	16688	12915 9250	11413 <b>2</b> 438	974	2046 933	62 41	11467	7120	9129 4347	4247	852 1197	2222 3050
	50-60	••	11123	6285	4838	569	54I	28	6265	4528	1737	4289	1216	3073
	60 and over	••	10642	5693	4949	495	456	39	4185	3505	780	5962	1832	4130
	Total	••	145557	75599	69958	55532	35902	19630	70858	34184	36674	19167	551 <i>3</i>	13654
٠		-	128327	67878	60449	65573	37750	27823	53967	26454	27513	8787 .	3674	5113
	0-1	• • •	2731	1305	1426	2731	1305	1426						
	I-2		2892	1441	1451	2892	1441	1451				•		
	2-3	• •	3585	1860	1725	3585	1860	1725				ı		
i i	3-4 4-5	• •	4026 3840	2001 1941	2025 1899	4026 3840	2001 1941	2025 1899						
	43			-21-	,,		-54-							
Muslim	TOTAL 0-5	••	17074	8548	8526	17074	8548	8526			·	•		
•	· 5-10	•• .	19135	9825	9310	19135	9825	9310				_	•	
•	10-15	••	15529	8032	7497	14832	7988	6844	689 4100	43	646	100	1 28	7
2	15-20 20-30	• •	12466 22571	6637 11316	5829 11255	8255 4843	5725 4364	2530 . 479	4102 16970	874 6589	3228 10381	109 758	38 363	71 395
	30-40	••	18683	10433	8250	925	866	59	16424	8841	7583	1334	726	608
	40-50	••	10443	6034	4409	266	231	35	8485	5061	3424	1692	742	950
	50-60 60 and over	••	6485 5941	3640 3413	2845 2528 ·	128 115	114 89	14 26	4452 · 2845	2860 2186	1592 659	1905 2981	666 1138	1239 1843
	TOTAL	••	111253	59330	51923	48499	29202	19297	53967	26454	27513	8787	3674	5113
			445	243	202	212	120	92 /	210	112	. 98	23	11	12
	<b>0-1</b>		5	ī	4	5 9	1	4						
	1-2	• •	9	4	· <b>5</b>	.9	4	5						
	2-3 3-4	• •	17 9	5	12	. 17 9	. 5	12 4	•					
	4-5	••	16	7	4 9	16	7	9					•	
Sikh	TOTAL 0-5	••	56	22	34	56	22	34						
	5-10		64	. 32	32	64	32	32						
	10-15		. 52	27	25	47	27	20	5		5			
	15-20	••	46 74	25	21	26	20	6	20 57	5 28	15	4	3	r
	20-30 30-40	••	74 56	44 33	30 23	13 2	13		57 52	28 30	29 22	2	3 1	I
	30-40 40-50	••	42	33 22	20	2	2		35	17	18	5	3	2
	50-60	••	27	18	9	1	ī		22	15	7	4	2	2
	60 and over	• •	28	20	8	1	I		19	17	2	8	2	6
	Total	•	389	221	168	156	98	58	210	II2	98	23	II	12

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

· 	-:		P	opulation	ı		nmarried	l		Married		. W	idowed		
Commu	nity and Age		P	м	F	P	M	F	P	M	F	P	M	F	
• -															
	I		2	3	4	5	6	7	. 8	9	10	<b>11</b>	13	13	
						UDHA	MPUR-c	oncid.			•				
			520	245	275	229	107	122	254	122	132	37	16	21	
	0-I		16	9	7	16	9.	7	•					9	
	1-2	••	4 5	1 2	3	4 5	I 2	3							*
•	2-3 3-4	• •	14	10	3 4	14	10	3 4							
	4-5	••	6	4	2	6	- 4	2	•	*					
Buddhist	TOTAL 0-5		45	26	19	45	26	19			. " :	· ·		<i>(</i> ************************************	÷
*									-		•	*			
	5-10 10-15	••	66 72	23 28	43 44	66 56	23 21	43 35	16	. 7	. 9			1.7	
	15-20	••	102	45	57	38	18	20	61	25	36	3 .	2	I	
	20-30	••	90 <b>4</b> 9	47	43	18 1	13	5	68	32	36	4	2	2	
	30-40 40-50	••	41	26 21	23 20	4	1 4		46 27	24 12	22 15	2 10	Ī	1 5.	
	50-60	••	55	29	26	1	Ĭ		36	22	14	18	5 6	12	-
	60 and over													and the second	
	TOTAL		475	219	256	184	. 8 <i>1</i>	103	25.4	122	132	37	16	21	
	•		105	63	42	50	35	15	50	25	25	5	3	2	
	0-I		•			•									
	I-2	••	3 7	4	3 3	3 7	. 4	3 3							
	2-3	• •	5	4	ĭ	7 5	4	I						r.	
	3-4		1	. 1	_	1	I	_						•	
	4-5	**	5	4	1	5	4	I	•				*	*-	
Others	TOTAL 0-5	••	21	13	8	21	13	8		•	•				
	5-10	••	14	9	5	14	9	5						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	10-15	• •	7	4	3	6	4	2	1		T.		*		
	15-20	• •	9 24	. 5	4	4	4		. 5	I	_4		e e		
	20-30 30-40	• •	13	10 10	14	3 2	3		21 10	7 7	. 14 . 3	1	1		
	49-50		8	4	4	_	_		7	4	3	Ī	_	1	
~	50-60 60 and over	• •	5 4	5	_		•		5	5		3			
	CO ULIG OVE	••	•	3	1				1	. I			2		
	TOTAL	••	84	50	34	29	22	7	50	25	25	5	<i>3</i>	2	
							REASI						•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			257903	135502	122401	128925	76160	52765	107062	51697	55365	21916	7645	14271	
	0-1		5125	2624	2501	5125	2624	2501		-	-				
	1-2	••	6456	3198	3258	6456	3198	3258				· •			
	2-3 3-4	••	7535 7912	3789	3746 3981	7535 7912	3789	3746	÷						
	3 <del>1</del> 4-5	• •	7745	3931 3993	3901 3752		3931 3993	3981 3752					140		
Total				•	5,5		0,,,	3,3				•			
Population	n TOTAL 0-5	••	34773	17535	17238	3477 <b>3</b>	17535	17238						N . ♣	
	5-10	• •	38237	19901	18336	38232	19901	18331	5		5				
**	10-15 15-20	••	31588	16790	14798	28833	16552	12281	2699	229	2470	56	9	47	
	20-30	• •	25374 44603	12898 22088	12476 22515	14928 8432	10599 7989	43 <sup>2</sup> 9 443	10135 34210	2199 13225	7936 20985	311 1961	100 874	211 1087	
•	30-40	••	35176	18714	16462	2059	1995	64	29472	15325	14147	3645	1394	2251	
	40-50 59-60	• •	21147	11921	9226	791	757	34	15898	9720	6178	4458	1444	3714	
	60 and over	••	13838 13167	8074 7581	5764 5586	438 439	410 422	28 17	8590 60 <b>53</b>	-6163 · 4836	2427 1217	4810 6675	1501 2323	3309 4352	
						700	4	•,	5003	4-30	***/	4414	-3-3	4352	
	TOTAL	••	223130	117967	10516 <b>3</b>	94152	5862 <b>5</b>	35527	107063	51697	5536 <b>5</b>	21916	7645	14271	

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

	Community and A	~~	F	opulation	2	τ	J <b>nmarrie</b> c	i	1	Married		W	idowed	
,	community and A	· r8e	P	М	F	P	M	F	P	M	F	P	M	F
	<b>I</b> ,		. <b>2</b>	3	4	. <b>5</b>	6	7	8	9	10	II	12	13
			•			RFA	.SI—cont	d.						
											•			
			80725	42211	38514	36287	22476	13811	33755 🛔	16456	17299	10683	3279	7404
	0-I I-2	••	1674 1594	807 766	867 828	1674 1594	807 766	867 828						
	2-3	••	1703	853	850	1703	853	850		•				
	3-4	••	1983	977	1006	1983	97 <b>7</b>	1006						
	4-5	. , .	1912	976	936	1912	976	936						
Hind	U TOTAL 0-5	••	<b>8</b> 866	4379	4487	<b>8</b> 86 <b>6</b>	4379	4487						
	5-10	••	9762	4956	4806	9760	4956	4804	2		2			
	10-15	•••	8755	444I	4314	7603	4301	3302	1125	134	991	27	6	21
	15-20	• •	7564 14091	3754	3810	4143 3340	3071	1072 81	3282 9927	633	2649	139 824	50 263	89 561
	20-30 30-40	••	12061	7037 6386	7054 5675	1263	3259 1239	24	8991	3515 4631	6412 4360	1807	516	561 1291
	40-50	••	8211	4645	3566	616	594	22	5274	3390	1884	2321	66 <b>1</b>	1660
	50-60		5680	3315	2365	348	335	13	2950	2268	682	2382	712	1670
	60 and over		5735	3298	2437	348	342	6	2204	1885	319	3183	1071	2112
	TOTAL	••	71859	37832	34027	27421	18097	9324	33755	16456	17299	10683	3279	7404
		• . •	175539	92412	83127	91806	53179	38627	72650	34919	37731	11083	4314	6769
	0-1	••	3411	1794	1617	3411	1794	1617						
	1-2	••	4824	2412	2412	4824	2412	2412						
	2-3	••	5782 5879	2906	2876	5782 5970	2906	2876				•		
	3-4 4-5	••	5778	2928 : 2985	295 <b>I</b> 279 <b>3</b>	5879 5778	2928 2985	2951 2793						
	13				-775	-	-5-5	-123						
Musli	m Total 0-5	••.	25674	13025	12649	25674	13025	12649						
	5-10		28230	14816	13414	28227	14816	13411	3		3			
	10-15	• •	22638	12242	10396	21047	12145	8902	1562	94	3 1468	29	3	26
	15-20 20-30	••	17646 30228	9054 . 14914	8592 15314	10685 5042	7456 4682	3229 360	6790 24063	1548 9626	5242 14437	171 1123	50 606	121 517
	30-40	••	22906	12225	10681	783	743	40	20308	10612	9696	1815	870	945
	40-50	• •	12776	7176	5600	171	159	İ2	10507	6247	4260	2098	770	1328
	50-60 60 and over	••	8075 7266	4711	3364	87 90	73 80	14	5589 3828	3858	1731 894	2399 3448	780 1235	1619 2213
			7366	4249	3117			10		2934	-			_
	TOTAL	••	149865	79387	70478	66132	40154	25978	72650	<i>34919</i> <b>299</b>	37731 318	11083 <b>147</b>	4314 <b>49</b>	676) <b>98</b>
			1541	823	718	777	475	302	617	299	210	141	43	30
	0-1 1-2	••	37 34	23 20	14 14	37 34	23 20	14 14						
	2-3	••	48	20 29	19	48	29	19						
	3-4	• •	48	. 25	23	48	25	23						
	4-5	••	52	30	22	52	30	22						
8ikh	TOTAL 0-5	••	219	127	92	219	127	92						
	5-10	••	227	117	110	227	117	110						
	10-15	•••	184	101	83	172	100	72	12	x	11			
	15-20	••	154	86	68	94	69	25	59		, 42	1		I
	20-30 30-40	••	266 197	126 96	140 101	46 12	44 12	2	207 162	78 76	129 86	13 23	<b>4</b> 8	9 15
	40-50	••	151	92	59	4	4		110	77	33	37	11	26
	50-60	• •	79	45	34	3	. 2	I	47	34	13	29	9	20
٠	60 and over	••	64	33	31				20	16	4	44	17	. 27
	TOTAL	• •	1322	696	626	558	. 348	210	617	299	318	147	49	98

vii—age and civil condition (part iii—districts)—contd.

Con	nmunity and Age		Po	pulation		U	nmarried		M	larried		v	Vidowed	
, 332			P	M	F	P	M	F	$\mathbf{P}^{\pm}$	M	F	P	M	F
	I		2	3	4	5	6	7	8	9	10	<b>II</b>	13	r3
				٠		REAS	81 —conc	ia.						
	•		. 98	56	42	55	30	25	- 40	23	17	3	3	
				•									. •	
	0-1	••	3		3	3		3						
	1-2	• •	4 2	1	4 I	4 2	1	4 1						
	2-3	••	2	1	ī	2	i	ī						
	3-4 4:5	•••	3	2	ī	3	2	I						
Others	TOTAL 0-5	••	14	4	10	14	4	10					• 1	
•			•	•			•					*** * * * * * * * * * * * * * * * * *		
	5-10		. 18	12	6	18	12	6						
1	10-15	• •	11	6	5 6	11	6	5	_			1.0		
	15-20	• •	10 18	4		6 . 4	3	. 3	4 13	6	3			
	20-30	••	12	11 7	7 5	1	4 1		13 11	6	7	• .		
	30-40 40-50	••	9	7 8	I	•	•		7	ŏ	. 5 I	. 2	2	
	0-60	••	4	3	1					3	1			
ě	o and over	••	2	I	I	1		<b>I</b> .	1	1			in disease The	
	TOTAL	••	84	52	32	41	26	15	40	23	17	3		3
						N	IIRPUR							
			386655	196796	189859	197912	114061	83851	155951	71852	84099	32792	10883	21909
				,							1 .			
	0-1	• •	7415	3634	3781	7415	3634	3781			•			: *
	1-2	••	9726	4813	4913	9726	4813	4913		•				
	2-3	••	10753 12543	5463	5290	10753 12543	5463	5290					• . •	
	3 <sup>-</sup> 4 4 <sup>-</sup> 5	••	12433	6301 6308	6242 6125	12433	6301 6308	6242 6125	•					
Total				J	- 3		-3	<b>3</b>						
Tota Popula	tion TOTAL 0-5		52870	26519	26351	52870	26519	26351	•	-				
	5-10		60981	31958	29023	60971	31958	29013	10		10			
	10-15	• •	48166	25480	22686	44701	25234	19467	3436	242	3194	29	4	25 189
	15-20	••	35363	17654	17709	22727	15205	7522	12396	2398	9998	240	5 <b>1</b>	189
Y	20-30	••	60712 49505	28551	32161 25528	12212 2505	11074	1138	46587	16599	29988	1913	878	1035
	30-40 40-50	••	32727	2397 <b>7</b> 16850	15877	871	2363 785	142 86	42702 25273	20061 14204	2264I 11069	4298 6583	1553 1861	<sup>2</sup> 745 4722
	50-60	• • •	23176	12901	10275	578	513	65	14907	10022	4885	7691	2366	5325
	60 and over	••	23155	12906	10249	477	410	67		8326	2314	12038	4170	7868
	TOTAL	••	333785	170277	163508	145042	87542	57500	155951	71852	84099	32792	10883	21909
			63576	32983	30593	31170	18423	12747	26592	12678	13914	5814	1882	3932
	0-1		1375	705	670	1375	705	670						
	I-2	• • •	1654	851		1654	851	803						
	2-3	• •	1698	883	815	1698	883	815						
	3-4	••	1983	1020		1983	1020	963			•			•
-	4-5	••	1861	940	921	1861	940	921						
Hindu	TOTAL 0-5	••	8571	4399	4172	8571	4399	4172					:	•
•	5-10		9417	4863	4554	9408	4863	4545	9		9			
	10-15	••	7608	3907	3701	6802	3882	2920	799	25	774	. 7		7
	15-20	• •	5652	2755	2897	3381	2364	1017	2239	387	1852	32	4	7 28
	20-30	• •	9455	4593	4862	1909	1837	72	7240	2659	4581	30 <del>6</del>	97	209
	30-40 40-50	••	8191 6032	4128 3297	4063 2735	508 250	506	2	6983	3418	3565	700 1167	204 321	496 846
	50-60	••	4346	3297 2518	2735 1828	198		5 4	4615 2752	2731 1890	1884 862	1396	434	962
	60 and over		4304	2523		143		10	1955	1568	3 <sup>8</sup> 7	2206	822	1384
	Total		55005	28584	26421	22599	14024	857 <b>5</b>	26592	12678	13914	5814	1882	3932

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

			<b>I</b>	opulation	1	τ	Jnmarried	i	1	Married		W	/idowed	
Com	munity and A	ge , ,	_	·				_				_		
	•		P	M	F	P	M	F	<b>P</b>	M	F	P	M	$\mathbf{F}$
	I	••	<b>2</b>	<u>.</u>	4	5	6	7	8	9	10	ıı	12	13
				-		-		•		•				
	*		٠.			•								
						MIDE	UR-cor	old						
	<b>.</b>					MINE	O WCOI	iciu.				• .		
	*			•								,		
	•													
			310880	157536	153344	160317	91875	68442	124346	56888	67458	26217	8773	17444
	0-I	••	5758	2767	2991	5758	2767	2991						
	1-2	• •	7723	3807	3916	7723	3807	3916						
·.	2-3 3-4	••	8680 10136	4371 5070	4309 5066	8680 10136	4371 5070	4309 5066						
	4-5	••	10165	5142	5023	10165	. 5142	5023						
Muslim	TOTAL 0-5	•	42462	21157	21305	42462	21157	21305			•			
	5-1 <b>0</b>	••	49471	25963	23508	49470	25963	23507	1		1			
	10-15	••	38905	₹ 20670	18235	36404	20469	15935	2480	198	2282	21	3	18
	15-20	••	28570	14335	14235	18671	12367	6304	9692	1921	777I	207	47	160
	20-30 30-40	• •	49633 39908	23278 19189	26355 20719	10080 1947	9024 1807	1056 140	37974 34445	13480 16056	24494 18389	1579 3516	774 1326	805 2190
	40-50	•	25656	12974	12682	597	517	8o	19791	10963	8828	5268	1494	3774
	50-60	• •	18143	9984	8159	365	306	59	11651	7792	3859	6127	1886	424I
	60 and over	• •	18132	9986	8146	321	265	56	8312	6478	1834	9499	3243	6256
	TOTAL	••	268418	136379	132039	117855	70718	47137	124346	5688 <b>8</b>	67458	26217	8773	17444
	•		12111	6227	5884	6384	3738	2646	4972	2265	2707	755	224	531
												•		
•	0-I I-2	• •	280	160	120	280	160	120		•				
	2-3	• •	345 372	153 207	192 165	345 372	153 207	192` 165				•		
	3-4	••	420	208	212	420	208	212						
	4-5	••	406	225	181	406	225	181						
Sikh	TOTAL 0-5	•	T 0 0 0		0-0	=000	272	9 <sub>20</sub>						
VIKII	TOTAL 0-5	••	1823	953	870	1823	953	870	·					
	<b>5-10</b>		2079	1126	953	2079	1126	953						
	10-15	• •.	1644	898	" 746	1487	879	608	156	18	138	. 1	I	-
	15-20 20-30	. ••	1133 1608	560 671	573	672 222	47I 2I2	201 10	460 1358	89 452	371 906	1 28	7	1 21
	30-40	•••	1395	654	937 741	49	49	10	1264	582	682	82	23	59
+ + <sup>3</sup>	40-50		1031	574	457	24	23	1	862	507	355	145	44	101
	50-60 60 and over	::	682 716	397	285	15 13	13 12	2 I	500 372	338 279	162 93	167 331	46 103	121 228
1.5	33 444 6761	. ••	710	394	322	13	12		312	2/9	93	•	5	
	TOTAL	••	10288	5274	5014	4561	2785	1776	4972	2265	2707	755	224	53 r
			88	50		41	. 25	16	41	21	20	6	4	2
	0-1 1-2	••	2	2		2	2	_						
	2-3	• •	4 3	_		4 3	2 2	2 I						
	3-4	••	4	3		4	3	í						
	4-5	••	_ 1	Ĭ		1	ĭ					•		
Others	TOTAL 0-5	•	14	. 10	4	14	10	4						
•	•	-			7	-4		7	•					
	5-10	••	14			14	6	8	=					
	10-15 15-20	• •	9 8	-		8	4	4	1 5	I				
	20-30	• •	16		4 7	3 1	3 1		15	. 8	<b>4</b> 7			
	30-40	• •	11	6		i	1		10	5	5	_		_
	40-50 50-60	••	8 5	5 2	3				5 4	3 2	2 2	3 1	2	1 1
	60 and over	• ::	3			•			1	1	4	2	2	•
				•		•								
	TOTAL	, ••	74	40	34	27	15	12	· 41	21	20	6	4	2

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

Community and Age			]	Population	1	U	nmarried	l	1	Iarried		w	idowed	
·	unity onu 115	-	P	. м	F	P	M	F	P	M :	F	P	M	F
			2	<i>3</i>	4	5	6	7	8	9	10	. zz	12	<b>13</b>
				***			•							
						CHEN	ANI JAG	ir	•		•			
								•	•	. •		-		* *
			11796	6475	5321	5032	3213	1819	5348	2821	2527	1416	441	975
	o-I		202	98	104	202	98	104						
	1-2	• •	208 246	86	122	208	86	122						
	2-3 3-4	••	240 272	122 129	124 143	246 272	122 129	124 143	-					à à
	4-5	•••	250	115	135	250	115	135						
Total					<b>6-0</b>	0		6.0				`≱ .÷		
Populatio	n Total 0-5	••	1178	550	628	1178	550	628						
	5-10	••	1368	674	694	1366	674	692	2		2	·	1. 4 <u>_</u> ]	
	10-15	••	1257 1212	669 665	588	1032 607	647	385	220 582	2I 750	199	5 23	1 6	17
	15-20 20-30	• • •	2380	1377	547 - 1003	515	509 504	98 11	1741	150 828	432 913	124	45	
•	30-40	••	1795	1028	767	169	165	4	1371	774	597	255	89	79 166
	40-50	••	1121	647	474	71	70	i	749	489	260	301	88	213
	50-60	• •	749	457	292	48	48		411	323	* 88	290	.86	204
•	60 and over	. ••	736	408	328	46	46	1	272	•236	36	418	126	292
	TOTAL	••	10618	592 <b>5</b>	4693	3854	2663	1191	5348	2821	2527	1416	441	975
			9581	4975	4606	4060	2546	1514	4254	2065	2189	1267	364	903
	0-1		168	83	Q =	168	. 00	. 0	• ,					
	I-2	••	168	7 <b>1</b>	85 97	168	. 83 71	85 97			•		* <u>.</u>	
	2-3	••	205	101	104	205	IOI	104	•				A CONTRACTOR	
	3-4	• •	228	108	120	228	108	120			•			
	4-5	• ••	203	98	105	203	98	105						
Hindu	TOTAL 0-5	••	972	46I	51 <b>1</b>	972	46 <i>1</i>	51 <b>1</b>		4				
	5-10	••	1169	576	593	1167	576	591	2		2			
•	10-15	••	1032	531	501	833	514	319	196	16	180	3	1	2
	15-20		· 930	453	477	430	35i	79	481	97	384	19	5	14
	20-30	••	1758	. 899	859	353	344	9	1297	523	774	108	32	76
	30-40	• •	1431	749	682	148	144	4	1061	539	522	222	66	156
	40-50 50-60	• •	976 656	549 307	427 259	66 46	65	I	630 349	408	222	280	76	204
	60 and over	••	657	397 360	297	45	46 45	•	238	278 204	71 34	261 374	73 111	188 263
	Total	••	8609	45 <sup>1</sup> 4	4095	3088	2085	1003	4254	2065	2189	1267	364	903
			2205	1491	714	969	664	305	1088	751	337	148	76	72
	0-1		34	15	19	34	15	19						•
	1-2	• •	40	15	25	40	15	25						
	2-3	• •	40	20	20	40	20	20		•				. •
	3-4	• •	44 47	21	23	44	21	23						
	4-5	••	47	17	30	47	17	30						
Muslim	TOTAL 0-5	••	205	88	117	205	<b>£3</b>	117			•			, •
	5-10		198	97	101	198	- 97	101						
	10-15	••	225	138	87	199	133	66	24	5	19	2		2
	15-20	• •	281	212	69	177	158	19	100	53	47	4	. I	3
	20-30	• •	618 363	474 278	144 85	162	160	2	440	301	139	16	13	3
	30-40 40-50	••	145	278 98	85 47	21 5	21		309 110	234 81	75 38	33 91	23	10
	50-60	• •	92	59	47 33	2	5 2		119 62		38 17	21 28	12	9
	60 and over		78	47	33 31	-	~		34	45 32	2	44	12 15	16 29
	TOTAL	••	2000	1403	597	764	576	188	1088	751	337	148	76	72

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

•		-												
Comn	nunity and Age			Populat	tion	· ~	Unmarr	ied		Married			Widowed	<u> </u>
			P	M	F	P	M	F	P	M	F	P	M	F
;	I		2	3	4	, 5	6	7	8	9	10	11	12	13
		٠				CHENANI	JAGIR-	concid.						,
·			10	9	. 1	3	3		. 6	5	1	1	. 1	
	· ·	~												
	0-I I-2	••												
	2-3	• • •	1	1		1	I							
	3-4	• •												
	4 <sup>-</sup> 5	• •												
Sikh	Tomat of		_	_			_				•			
OIKU	TOTAL 0-5	•	I	, <b>I</b>		I								
	5-10					1								
	10-15	••	•	. 1		•	ī							
	15-20	• •	1		I				1		1			
	20-30	• •	4	4 1					4	4 I				
	30-40 40-50	••		1										
	50-60		1	. 1								• 1	ſ	
	60 and over	• •	1	I		1	I							
100			-	•		•								
	TOTAL	• •	, 9	. 8	I	( _2	2		6	5	I	1	I	
	•	: *				POO	NCH JAG	ID.				•		
							NON DAG	ı.n.						
•		7	421828	213919	207909	221626	126772	94854	172596	78631	93965	27606	8516	19090
	<b>0-1</b>		8882	4413	4469	8882	4413	4469						
	I-2	• •	11429	569I	5738	11429	5691	5738						
	2-3	• •	12531	6163	<b>6</b> 368	12531	6163	6368			•			
	3-4 4-5	• •	12911 13810	6248 6966	6663 6844	12911 13810	6248 6966	6663						
.*	43	••	13010	Uguu	0044	13010	0900	6844						
Total Populatio	n Total 0-5	• •	59563	29481	30082	59563	29481	30082			. •			
1	5-10	• •	68176	35391	32785	68165	353 <sup>8</sup> 7	32778	7	3	4	4	. 1	· <b>3</b>
	10-15	••	56494	30850	25644	52274	30289	21985	4139	<b>53</b> 9	3600	81	22	59
	15-20		42123	21600	20523	26784	18415	8369	14917	3045	11872	422 2329	140	282
	20-30 30-40	• •	70221 56785	32004 27556	38217 29229	12199 1736	10905 1546	1294 190	55693 50105	20063 24374	35630 24731	4944	1036 1636	1293 3308
	40-50	••	32210	16750	15460	461	369	92	25684	14827	10857	6065	1554	4511
- \$ 	50-60	•• ,	19904	11063	8841	226	197	29	13427	9224	4203	6251	1642	4609
	60 and over	••	16352	9224	7128	218	183	35	8624	6556	2068	7510	2485	5025
	Total	••	362265	184438		162063	97291	64772	172596	7863 <i>1</i>	93965	27606	8516	<b>1</b> 9090
•	÷ ;	•	24137	12312	11825	12833	7526	5307	9095	4109	4986	2209	<b>677</b>	1532
	0-1	••	496	260	236	496	260	236			•			
•	1-2 2-3	••	668 686	359	309	668 686	359	309 267						
	3-4	••	683	319 332	367 . 351	683	319 332	3 <sup>6</sup> 7 351						
	4-5	••	764	362	402	764	362	402						
Hindu	TOTAL 0-5	••	3297	1632	<b>1</b> 665	3297	1632	1665		-				
	5-10		3970	2043	1927	3968	2041	1927	1	1		1	I	
	10-15	••	3193	1684	1509	2921	1668	1253	267	13	25 <b>4</b>	5 93	.3	2
	15-20 20-30	••	2250 3695	1135 1685	1115 2010	1457 813	1044	413	770 2722	80 860	690 1862	23 160	11 48	12 112
	30-40		3197	1549	1648	179	777 171	36 8	2619	1270	1349	399	108	291
	40-50	••	2030	1147	883	82	79	3	1445	908	537	503	160	343
	50-60 60 and over	••	1337 1168	769 668	568 500	59 57	57	2	771 500	560 417	211 83	507 611	152 194	355 417
		••	. 100	500	200	31	57		300	41/	~3	Ų.,	- 74	7-/
	TOTAL	••	20840	10680	10160	9536	5894	36 <i>42</i>	9095	4209	4986	2209	677	<b>1532</b>

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS —CONTD.

	Community and Age			Populatio	on.		Unmarri	ėd		Married		w	idowed	
Comm	unity and Age		P	M	F	P	M	F	P	м	· F	P	М	F
٠	_		_				_	•	o					
	I		2	3	4	5	6	7	8	9	10	II	12	13
						POONCH	JAGIR—	concid.					•	
			382722	194068	188654	200785	114730	86055	157614	71795	85819	24323	7543	16780
	0-1		8039	3996	4043	8039	3996	4043	•	·				rust Table
	1-2		10292	5121	5171	10292	5121	5171						
	2-3	• •	11368	5621	57 <b>47</b>	11368	5621	5747						
	3-4	• •	11713	5650	6063	11713	5650	6063						
	4-5	••	12546	6329	6217	12546	6329	6217						
Muslim	TOTAL 0-5	••	53958	26717	27241	<b>53</b> 958	26717	27241	·			• •		
	5-10	• •	61637	32001	29636	61629	31999	29630	5	2	· 3	<b>3</b>		3
	10-15	••	51305	20122	23183	47523	27587	19936	3706	516	3190	76	19	57
	15-20	••	38455	19767	18688	24519	16822	7697	13540	2816	10724	396	129	267
	20-30	• •	64110	29233	34877	11018	9786	1232	50996	18484	32512	2096	963	1133
	30-40	• •	51600	25035	26565	1481	1309	172	45788	22247	23541	4331	1479	2852
	40-50	••	29029 17909	14980	14049	346 156	260	86	23400 12265	13388	10012	5283 5488	1332	3951
	50-60 60 and over	••	14719	993 <b>0</b> 828 <b>3</b>	7979 6436	155	130 120	26 25	7914	8378	3887		1422	4066
	oo and over	••	14113	0203	0430	199	120	35		5964	1950	. 6650	2199	445I
	TOTAL	••	328764	167351	161413	146827	88013	58814	157614	71795	85819	24323	7543	16780
			14877	7526	7351	7961	4512	3449	5850	2722	3128	1066	292	774
	O-I	• •	340	157	183	340	157	183				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	1-2	• •	463	211	252	463	211	252						
	2-3	• •	472	223	249	472	223	249						
	3-4		513	266	247	513	266	247						
	4-5	••	498	275	223	498	275	223	•					
Sikh	TOTAL 0-5	••	2286	1132	. II54	2286	1132	1154						
	5-10		2551	1346	1205	2550	1346	1204	1		I			
	10-15	••	1988	1042	946	1825	1032	793	163	10	153			
	15-20		1407	697	710	806	548 -	258	598	149	. 449	3		3
	20-30	••	2406	1084	1322	368	342	26	1965	717	1248	73	25	3 48
	30-40		1985	972	1013	76	66	10	1695	857	838	214	49	165
	40-50	• •	1146	621	525	33	30	3	835	530	305	278	61	217
	50-60	• •	648	361	287	11	10	1	384	284	100	253	67	186
	60 and over	••	460	271	. 189	6	6		209	175	34	245	90	155
	TOTAL	••	12591	6394	6197	5675	3380	2295	5850	2722	3128	1066	292	774
			92	13	79	47	4	43	37	5	32	8	4	4
	. <b>0-1</b>	• •	7		7	7		7 6						
	1-2	• •	6		7 6	6 5 2 2					,			
	2-3 .	• •	5		5	5		5 2			-			
	3-4	• •	2 2		2	2								
	4-5	•• .	2		2	2		2				•		
Others	TOTAL 0-5	••	22		22	22		22						•
	5-10	••	18	1	17 6	18 5	1	17		•				
	10-15	••	. 8	2		5	2	3	3		. 3			
	15-20	• •	11	1	10	2	1	I	9		3 9 8			
	20-30	••	10	2	8				10	2	8			
	30-40	••	3		3	-			3	•	3	4	_	
	40-50	••	5	2	3				4	I	3	1 2	I	_
	50-60	• •	10	3	7				7	2	5	3 4	I 2	2 2
	60 and over	••	5	2	3				1		1	•		z
	TOTAL	•••	10	13	57	25	4	21	37	5	32	8	4	4

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VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

					,	•								
<b>a</b>		•	F	Population	n.	•	Unmarrie	ed		Married		. ,	Widowed	
Commu	unity and Age	4							<i></i>					
	•		P	M	F	P	M	F	P	M	F	P	M	F
			2 .	. <sub>3</sub>	4	5	6	7	8	9	10	II	12	13
	,		•				•							
ì	•					BA	RAMULL	.Α						
•														
			612428	330050	282378	291170	173654	117516	285324	139007	146317	35934	17389	18545
	O-I	• •	13546	6951	6595	13546	6951	6595						
	1-2	• •	14663	7377	7286	14663	7377	7286						
	2-3	• •	16665	8371	8294	16665	8371	8294						
	3-4	. ••	19085	9445	9640	19085	9445	9640				•		
•	. <b>4-5</b>	- *·•	16991	8654	8337	16991	8654	8337						
Total Population	TOTAL 0-5	••	80950	40798	40152	80950	40798	40152						
	5-10	•••	86098	46498	39600	86086	46493	39593	12	5	7			
• .	10-15	.:	72168	39554	32614	65213	38717	26496	6857	818	6039	98	19	79
	15-20	٠	65972	35400	30572	36183	26478	9705	29269	8736	20533	520	186	334
	20-30	••	119614	61130	58484	18425	17217	1208	97976	41978	55998	3213	1935	1278
	30-40	٠.	89133	48267	40866	2849	2633	216	80279	42122	38157	6005	3512	2493
	40-50	• •	52249	29711	22538	853	767	86	43046	25211	17835	8350	3733	4617
	<b>. 50-60</b>	••	27203	16717	10486	337	308	29	18799	13026	5773	8067	· 3383	4684
: •	60 and over	•• .	19041	11975	7066	274	243	31	9086	7111	1975	9681	4621	5060
	TOTAL	••	531478	289252	242226	210220	132856	77364	285324	139007	146317	<b>3</b> 5934	17389	18545
			12919	7579	5340	7005	4590	2415	4748	2517	2231	1166	472	694
: •			12313	1013	0040	1003	7000	2410	7170	24			712	034
51	0.7		263	128	T05	263	128	725						
	0-I I-2	••	203 241	120	135 121	263 241	120	135 121						
		••	324	183	141	324	183	141						
	2-3	••	353	165	188	353	165	188				•		
	3-4 4-5	• •	347	180	167	347	180	167						
* * * * * * * * * * * * * * * * * * * *		• •			,						•			
Hindu	TOTAL 0-5	••	1528	776	752	1528	776	752						
	5-10		1799	928	871	1799	928	871						
	10-15	••	1428	771	657	1337	766	571	89	4	85	2	I	Y
	15-20	••	1211	705	506	838	638	200	363	65	298	10	2	8
	20-30	••	2379	1420	959	834	814	20	1470	583	887	75	23	52
	30-40	• •	1961	1244	717	371	370	I	1411	802	609	179	72	107
	40-50		1350	9ò8	442	161	161		873	621	252	316	126	190
	50-60	• •	770	510	260	93	93		375	290	85	302	127	175
	60 and over	••	493	317	176	44	44		167	152	15	282	121	161
	TOTAL	•• .	11391	6803	4588	5 <i>477</i>	3814	1663	4748	2517	223T	1166	472	694
3			590936	317983	272953	279661	166445	113216	276906	134778	142128	34369	16760	17609
	0-1	•• .	13060	6706	6354	13060	6706	6354		•	:			
	1-2		14162	7127	7035	14162	7127	7035			•			
	2-3	• •	16C48	8041	8007	16048	8041	8007						
	3-4	٠,	18416	9135	9281	18416	9135	9281						
	4-5	••	16361	8333	8028	16361	8333	8028						
Muslim	TOTAL 0-5	••	78047	39342	38705	78047	39342	38705						
	5-10	• • •	82938	44834	38104	82928	44830	38098	10	4	6		_	
	10-15	• •	69649	38188	31461	62916	3737 <sup>8</sup>	25538	6638	792	5846	95	18	77
*	15-20	• •	63827	34190	29637	34840	25459	9381	28482	8548	19934	505	183	322
	20-30	••	115718	58982	56736	17374	16203	1171	95228	40878	54350	3116	1901	1215
	30-40	• •	86109	46485	39624	2425	2232	193	77914	40828	37086	5770	3425	2345
	40-50	••	50296	28465	21831	668	<b>5</b> 93	75	41686	24300	17386	7942	3572	4370
	50-60		26090	16005	10085	237	212	25	18186	12577	5609	7667	3216	445I
	60 and over	• •	18262	11492	6770	226	196	30	8762	6851	1911	9274	4445	4829
-	Total	••	512889	278641	234248	201614	127103	74511	276906	134778	142128	34369	16760	17609

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS,—CONTD.

						•	•				. ,			
	itm and Age	_	Po	pulation		τ	Jnmarrie	d		Married		v	Vidowed	•
Com	munity and Age		P	M	F	P	М	F	P	М	F	P	М	F
	ı		2	3	4	5	6	7	8	9	10	11	12	13
				•			•					• •		
						BARAN	IULLA—	concid.						•
	•													
			8458	4433	4025	4422	2583	1839	3639	1694	1945	397	156	241
	0-I		222	116	106	222	116	106						
	1-2	••	<b>259</b> .	130	129	259	130	129		•				
	2-3	• •	290	145	145	290	145	145					1. **;	
	3-4 4-5	• •	31 <b>4</b> 280	144	170 141	314 280	144 139	170 141						
Sikh	TOIAL 0-5		1365	674	69 <b>1</b>	1365	674	69 <b>1</b>						
			1240		6-0	4247		6		_				, # - £
	5-10 10-15	••	1349 1079	731 5 <sup>8</sup> 7	618 492	1347 948	730 565	617 383	2 130	1 22	. 108	1		3
	15-20	••	922	499	423	494	375	119	423	123	300	5		4
	20-30		1495	718	777	201	192	9	1272	515	757	22	- 11	11
	30-40	••	1039	527	512	42	29	13	941	483	458	. 56	15	41
	40-50 50-60	••	592 335	334 200	258 135	19 3	12 3	7	482 234	287 157	195 77	91 98	35 40	56 58
	60 and over	••	282	163	119	3	3	•	155	106	49	124	54	70
	Total	••	7093	3759	3334	3057	1909	1148	3639	1694	1945	397	156	241
			1	1					1	1	•			
											•			
	0-1	••												
	1-2 2-3	••												
	3-4	••												
•	4-5	••				,								
Buddhis	t TOTAL 0-5	••												
	•					•				-				
	5-10	• •												
	10-15 15-20	• •												•
	20-30	•••												
	30-40	• •	1	I					1	. 1				
	40-50	• •												
	50-60 60 and over	••												
	TOTAL	••	I	ı					I	. I				
			114	54	60	82	36	48	39	. 17	. 13	2	1	1
	0-I		1	I		1	. 1	•		-				
	1-2	•••	1		1	1		1					•	-
	2-3	• •	3	2	1	3	2	1						
	3-4	• •	2 3	. 1 . 2	I	2 3	1 2	I I				•	•	
	4-5	••	3	. 2			2	1					•	9
Others	TOTAL 0-5	•• .	10	6	4	10	6	4						. F.
	5-10	••	12	5 8	7	12	5	7						
	10-15		12 12	8 6	<b>4</b> 6	12 11	8 6	4	4					ř .
	15-20 20-30	••	22	10	12	16	8	5 8	1 6	2	1			
	30-40	••	23	10	13	11	2	9	12	8	4			
	40-50		11	4	7 6	5	1	4	5 4	3	4 2	1		I
	50-60 60 and over	. • •	. <b>8</b>	2	6 1	4		. 4 1	4	2	2	4	_	
	60 and over	••	. **	3				- 1	2	2		1	1	
	TOTAL	• •	104	48	<b>56</b>	72	30	42	30	17	<b>I</b> 3	2	I	I

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

Com	munity and Ag		F	opulation	n.	1	Unmarrie — ——	ed .		Married			Widowed	
Com	mumiy and Ag		P	М	F	P	M	F	P	M	F	P	М	F
	r		<b>3</b>	· <b>3</b>	4	5	6	7	8	9	10	11	12	13
						AI	NANTNA	G						
	,		•							•		•		
			851606	463571	388035	415084	250759	164325	382284	189059	193225	54238	23753	30485
	0-1	<i>,</i>	17104	8700	8404	17104	8700	8404						
	I-2	•••	20038	10077	9961	20038	10077	9961						
	2-3	• •	22579	11687	10892	22579	11687	10892						
	3-4	• •	24978 23793	12464	12514	24978 23793	12464	12514						
	4-5	••	23133	12059	11734	23153	12059	11734						
Total Populatio	TOTAL 0-5	••	108492	54987	53505	108492	54987	<i>53505</i>						·
-	5-10	••	120247	63506	56741	120208	63499	56709	28	7	21	11		11
	10-15	•••	103539	56118	4742I	93746	55042	38704	9644	1054	8590	149	22	127
	15-20	••	89488	48452	41036	51025	37539	13486	37756	10711	27045	707	202	505
	20-30	• •	162374	86634	75740	30865	29427	1438	127184	54913	72271	4325	2294	2031
	30-40	•• .	125616	<b>70</b> 699	54917	6628	6414	214	109154	58876	50278	9834	5409	4425
	40-50	••	76183	43802	32381	2403	2276	127	60102	35728	24374	13678	5798	7880·
	50-60	• •	39613 26054	23628 ·		1068	979	89	25688	17878	7810	12857 12677	477I	8086
	60 and over	••	20034	15745	10309	649	596	53	12728	9892	2836	12011	5 <sup>2</sup> 57	7420
	TOTAL	••	743 <sup>IJ</sup> 4 .	408584	334530	<b>306592</b> .	195772	110820	382284	189059	193225	54238	23753	30485
			66815	37470	29345	34912	22360	12552	25731	13185	12546	6172	1925	4247
	<b>0-1</b>		1052	584	468	1052	584	468						
	I-2	• •	1362	679	683	1362	679	683						
	2-3	• •	1652	877	775	1652	877	775						
	3-4	• •.	1826	923	903	1826	923	903	•	•				
	4-5	••	1859	940	919	1859	940	919						
Hindu	TOTAL 0-5	••	775I	4003	3748	775I	4003	3748						
	5-10		9165	4775	4200	9161	4775	4386	A		4			
	10-15	• •	7834	4775 4122	4390 3712	7274	4775 4105	3169	552	16	536	. 8	I	7
	15-20	••	6621	3704	. 2917	4360	3249	1111	2212	450	1762	49	. 5	44
	20-30		12767	747 <sup>1</sup>	5296	3880	3781	. 99	8468	3590	4878	419	100	319
	30-40	• •	9853	5866	3987	1270	1252	18	7492	4281	3211	1091	333	758
	40-50	• •	6599	3935	2664	655	646	9	4268	2766	1502	1676	523	1153
	50-60	• •	3938	2300	1638	369	359	10	1964	1436	528	1605	505	1100 866
	60 and over	••	2287	1294	993	192	190	2	. 771	646	125	1324	458	800
	TOTAL	••	59064	33467	25597	2716 <b>1</b>	18357	8804	25731	13185	12546	6172	1925	4247
•			778684	422619	356065	377030	226490	150540	353889	174422	179467	47765	21707	26058
	0-1	••	15901	8049	7852	15901	8049	7852						
	1-2	• •	18521	9335	9186	18521	9335	9186	•					
	2-3	••	20745	10713	10032	20745	10713	10032						
	3-4	• •	22954	11446	11508	22954	11446	11508						
	4-5	••	21770	11031	10739	21770	11031	10739		8				
Muslim	Тота2 0-5	••	9989 <b>1</b>	50574	49317	99891	5057 <b>4</b>	49317						
	5-10		110222	58255	51967	110191	58250	51941	21	5	16	10		10
•	10-15	••	94964	51558	43406	85829	50536	35293	8997	1002	7995	138	20	118
	15-20	••	82167	44339	37828	46302	34016	12286	35215	10130	25085	650	193	457
	20-30	• •	148309	78378	69931	26675	25377	1298	117757	50822	66935	3877	2179	1693 3635
	30-40 40-50	••	114965 69146	64349	50616	5282 1709	5103	179	100999	54197	46802	8684 11942	5049 5249	6693
	50-60	••	35437	39619 21195	29527	1728	1618	110	55478 23557	32752	22724	11192	5249 4247	6945
	60 and over	• •	23583	14352	14242 9231	688 444	615 401	73	23557 11867	16333 9181	7224 2686	11272	4770	6502
			_0000	-4334	3-7-	444	401	43	11001	9101	2000		7//	-
	TOTAL	••	678793	372045	306748	2777139	175916	101223	<b>35</b> 3889	174422	179467	47765	21707	26058

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VII—AGE AND CIVII	CONDITION (P	ART III—DISTRI	ICTS)—CONTD.

			÷.				1 : 							
							173		1		4.	·. <b>.</b>		
	V	II <i>I</i>	AGE A	ND CI	VIL	CONDIT	rion (	PART	III—D	ISTRI	CTS)—(	CONTO		
	with and Ago		Po	pulation		U	nmarried		М	arried		'Wido	owed	· ·
Commu	inity and Age	,	P	M	F }	P	M	F		M	F	<b>P</b> .	M F	•
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			5654	3260	2394	2879	1775	1104	2513	1369	1144	262	116	146
•	0-1 1-2		144 148 \	65 60	79 88	144 148	65 60	79 88						
	2-3 3-4	:	174 \ 195 158	93 94 86	81 101 72	174 195 158	93 94 86	8r 101 72			4			
0:1.6	4·5	••		398			1							
8ikh	TOTAL 0-5	••	. <sup>819</sup> <b>797</b>	436	<i>421</i> .: 361	819 <b>793</b>	398	421	•					
÷	5-10 10-15 15-20	••	690 672	402 393	288 279	592 340	434 365 260	359 227 80	3 95 324	36 129	59 195	3 8	1 4	1 2 4
	20-30 30-40	•••	1238 728	761 455	477 273	268 53	254 5	14	941 622	492 379	449 243	29 ' 53	15 25	14 28
•	40-50 50-60 60 and over	••	381 199 130	217 118 80	164   81   50	10 2 2	<b>9</b> \$	. I	315 147 66	183 97	132 50	56 50 62	25 19	31 31
	Total	••		2862		2060		683		51	15		27	35
	TOTAL	. ••	4835 9	2802	1973	2000	137	<i>-</i>	2513	`1369	IÎ44	262	116	146
			. 9	3		•				1	·		<b>1</b>	
	0-I I-2	••			\$					4 3 5 \$	+			
	2-3 3-4 4-5	••			:						•			
Buddhist	TOTAL 0-5	••						. •						
	5-10	••							•					
	10-15 15-20	• •	1 2	1 2		1 2 4	I 2		,					
	20-30	••	4	4 1		4	4				Į.			1. The control of the
	30-40 40-50	••	1	1 1		· 4			1.	_ I		1	1	
	50-60	••	•				- {{					•	•	
	60 and over	••							*				1	<b>√</b> - }
	TOTAL	••	9	9		7	\$ P =	3		Ĭ		I	I	\$ - * . 
			444	213	231	256	127	129	150	82	68	38	4	31
	0-I 1-2	••	7	2 3	5 4	7	3	∯ 5 4			•	. \		
	2-3	••	8	4	4	. 8	3 : 4	4		•				
	3-4 4-5	••	· 6	1 2	2 4	3 6	1 2	4						
Others	TOTAL 0-5	••	31	12	19	31	12	19						
	5-10 10-15	••	63 50	40	. 23	63 <b>50</b>	40	23	3				*	
	15-20	••	26	35 - 14	15 12	21	12	15	3.5	2	3	$\mathbf{l}_i$	•	
	20-30	• •	56	20	36	38	TI	27 -	<b>, 18</b>	9	. 9	1	_	
	30-40 40-50	• •	. 69 56	28 30	41 26	23 10		15	40 43	18	22 16	6 3	. 2	4 3
	50-6 <b>0</b>	••	39	15	24	9		7 6	20	27 12	10 8	10		10
	60 and over	••	54	19	35	11	3	8	24	14	10	19	2	17
	TOTAL	••	413	201	213	225	115	110	150	82	68	38	4	34
						1				:				

# VII—AGE AND CIVIL CONDITION (PART I.I—DISTRICTS)—CONTD.

80	3.3	Ē	1	11									
74		I	opulation	n, //	í	Unmarried	i		Married		V	Vidowed	
Com	nunity and Age			1.1.	\. <del></del>	<b>_</b>							
ę,	•	P	M	F	Р	И	F	P	N	F	P	M	F
	İ		3	1	5	б	7	8	9	10	11	13	13
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		İ	. 5	- X	,,,,,,,,,	l l							
**	i i	004074		400121	400000	04000	E00E4	444720	F ( 0 3 4	F7400	44004		2424
		204011	141117	123554	138320	81336	56954	111730	54231	57499	14621	5520	9101
	0-I 1-2	6227	3062 3815	3165 3503	6227 7318	3062 3815	3165 3503		24				
. 1	2-3	7987	4067	3920	7987	4067	3920		12		W		
§ .	3-4 / · · · · · · · · · · · · · · · · · ·	0040	435 <sup>2</sup> 4378	4346 4232	8698 8610	4352 4378	4346 4232		f v		~		
Total Population		38840	1	19166 (	1 200 42	19674	19166						
Population	1072 0-3	30040	10674	19100	38840	19074	19100	4			<b>3</b> )		
	5-10 . 10-15	41974 35425	21023 18980	20051 16445	41275 / 30783	21853 18173	19422 12610	689 4532	773	62 <b>3</b> 3759	10 110	4 34	6 76
4 8	15-20	28353	14848	13505	16027	11322	4705	11944	3376	8568	382	150	232
	20-30 30-40	48663 32576	25731	22882 15106	9395 1295	8468 1214	927 85	37531 28723	16440 15169	21091 . 13554	1737 2554	873 1087	864 1467
3	40-50 50-60	18025 11532	10107 6702	7918 4830	360 159	339 150	21 9	14932 8233	8890 5544	6042 2689	2733 3140	873 1008	1855 2132
\$ 14 m	60 and over	9283	5632	3651	182	173	9	5146	3973	1173	3955	1486	24119
	TOTAL	225831	121443	104388	99484	61692	37788	111730	54231	57499	14621	5520	9101
		5846	3339	2507	3036	1844	1192	2323	1286	1037	487	209	278
8	o- <b>1</b>	113	61	52	113	61	52	1					
i i	1-2 ·	131	67 82	64	131 167	67 82	64	- P			5.4) (5		
-00	3-4	177	82	. 85 95	177	82	85 95	2			• •		
J.	4-5	175	94	81	175	94	81	20 TK					
Hincu	TOTAL 0-5	753	386	377	763	386	377	183			o <del>r</del>		
# 19	5-10	896	458	438	896	458	438						
*• [	10-15	683	367	316	642	363	279 89	41 178	4	37	. 8	7	Ĭ
10	20-30	. 1110	295 647	. 403	350 254	261 247	7	789	27 353	151 436	67	7 <del>1</del> 7	20
	30-40 40-50	. 908 . 501	580	328	82 33	81 33	I	724 356	451 266	273 100	102	48 39	54 63
	50-60 60 and over	050	164	95	11 5	II		146 79	71	32 8	102 106	39 29	63 77
		. 130	104	1 30	2 <b>4</b> 00	; 4 ;		••	/=.	5700			
, , ,	TOTAL	5083	2953	2130	2273	, 1458	815	2323	1236	1037	487	20)	2-8
	м.	245858	130897	114961	128261	75421	52840	104243	50462	53781	13354	5014	8340
	o-ı		2825	2944	5769	2825	2944				70		
i	I-2 2-3		354T 3799	3 <sup>2</sup> 53 3639	6754 7438	3541 3799	325 <b>3</b> 3639						
	3-4	8095	4066	4029	8095	4066	4029				•		
	4-5	8004	4065	3939	8004	4065	3939						
Muslim	TOTAL 0-5	. 36100	18296	17804	<i>36 1</i> 00	18296	17804						
	5-10		20349	18613	38307	20279	18028	645	6 <b>6</b>	579	10	4	6
	10-15	00000	17697 13892	15209	28571 14830	16805 19486	11676 4344	4228 11172	768 3266	3460 7906	107 360	34 140	73 220
20	20 30 30-40	45400	24001 16042	21300	8689 1152	78T4	875	35098 26713	15387 13973	19711	1613 2322	800 994	813 1328
V**	40-50	. 16621	9229	7392	300	1075 281	77 19	13843	8100	5683	2478 2834	788	1040 1040
*	50-60 60 and over		6184 5207	45 <sup>1</sup> 7 : 34 <sup>1</sup> 2	142	131	9 8	7725 4819	5157 3085	2568 1134	3630	894 1360	2270
···	TOTAL .	. 209758	j	S.	92161	57125	35036	104243	50462	53781	13354	5014	8740
	53			02	8 2	1	e e						.20

175	
VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.	

							4.0		1		•			, d ,		
	50 0E 0E-1757		1	Populatio	n.	Ţ	Jumarrie	d		1	Married		1	Widowed	į a	
Comm	unity and Age		P	м	F	P	M	F		P	M	F	$\int_{\mathbf{P}}$	м	F	
	r		2	3	4	5	6	7	e/ -	8	9	. 10	Jun	13	. 13	•
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						MUZAFFA	RABAD-	-concld,		1			1	ali .	60	
							53		#6 80	į	*		:	r	. 7.	*1
			12922	6864	6058	6983	4085	2898	5	161	2482	2679	778	297	481	Ĺ
	0-1		344	176	169	344	T-7-F	160	21		\$1 15	2 4 A			A.	
	I-2	• •	393	175 207	186	393	207	186	í			ti		10 N	2	- 10
	2-3	• •	382	186	196		186	19		E		1		*	1 1	
	3.4		42 <b>4</b> 429	204 218	220 211	424 429	204 218	21		•		- 17	2 2		3) (4) (4)	
	4-5	••	423	210	211	423	210	21	ļ	2		- 77	• •		į,	
Sikh	TOTAL 0-5	••	1972	990	982	1972	990	98					70 (25)	25	Ţ.,	e
	5-10	•.•.	2102	1110	992	2058	1110	94		44	Va.	1/44	**	n g		3
	10-15		1827	912	915	1561	911	65		263	_1	202	3		3	
	15-20	• •	1450 2146	658	792	842	572	27		594	83	311	14		11	
	20-30 30-40	• •	1478	1131 843	1015 630	448 63	406 58	4		642 285	699 745	943 540	56 130		30 85	
	40-50		902	540	362	26	25	- 1		723	464	259	153		102	
	50-60	•.•	571	354	217	6	6	į		362	273	8	203	75	/ 128	
	so and over	• •	474	321	153	7	7	- {	2	248	217	3	219	97	122	į.
	TOTAL	*•	10950	5874	5076	5011	3095	1916	· 5	161	2482	2679	778	297	481	
			45	17	28	- 40	16	24	į.	3	. 1	2	2		. 2	
	0-1	1.00 1.00	1	1		1.	I	1					11.		1	
	1-2		21					- i j j	. 87				100	i	7960	
	2-3 3-4	• •	2		2	2		4		9 3	i.			. 1	î .	
	4-5		2	I	ī	2	1	- 1			i	j			.1,	
	- ////							1		9	20	4	**	, is		28
Others	TOTAL 0-5	••	5	2	3	5	2	3		•	8	8 to 8				e:
	5-10	••	14	6	8	14	6	ß			2				20	
	10-15 15-20	-	9 5	4	5	9	4	<b>[</b> 5	20 E8			3	2025	1	89	
	20-30	••	7	3	2 5	5 4	3 1	$\int_{2}^{2}$	2	9		6				
10	30-40	494	3		3	2		3 2		ī		Ī		\$ <b>\</b> .	1	
	40-50	• •	1		I	1		/ r	74 S	2890*	6 8	i A	**		8	
	50-60 60 and over				Í	*	•		68			}	1		r	
					25	*:				. 3	e	j	. •	1.4		
	TOTAL		40	15	25	35	14	21		3	r	1 ,	. ,	2 32 × 32 4		93
			000		20 Total	•	14		5			1 -		1		
		•	20a52			LA	DAKH		31					3 d	<b>9</b> 3	
			195431	98478	96953	93200	50588	42612	878	40	43943	43897	14391	3947	10444	
	0-1 1-2		2904 4302	1473	1431	2904	1473	1431 2298		29		1				
	2-3	**	5393	2004 2850	2298 2543	4302 5393	2004 2850				13.5	14		10		
	3-4		5679	2823	2856	5679	282 <b>3</b> -	2543' 2856						6		
	4-5	• •	4651	2311	2340	4651	2311	2340		\ \	,	11		SE		
Total Population	TOTAL 0-5	• •	22929	11461	11468	22929	11461	11468						(W) (M)	3	69
	5-10	• •	24227	12662	11565	24212	12653	11559	3	15	_ \	6		H E		
	10-15	••	21961	11738	10223	24212 20759	11026	9733		56	692	464	46	20	26	
	15-20 20-30	• •	19707 34079	10807	8900	13265	7620	5645	62	04	3095	3100	238	92	146	
	30-40	**	25878	17233	16846 13504	8365 1838	5532	2833	247	15	11260	13455	999	44I	558	
	40-50		18360	9322	9038.	837	1150 525	688 312	2241 1501		8193	6826	. 1625 . 2504	482	1143	
	50-60		15093	7053	8040	554	344	210	167	55	5852	4903	3784	604 857	1900 2927	35
8	60 and over	••	13197	5828	7369	441	2:7	164	75	61	4100	3461	5195	1451	3744	2
	TOTAL	• •	172502	87017	85485	70271	39727	31144	878.	40	43943	43897	14391	3947	10444	

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

Community and Age	F	opulation		U	Inmarried		M	arried		w	idowed	
Community and age	P '	M	F	P	M	F	P	M	F	P	M	F
, T	2	, <b>3</b>	4	5	6 .	7	Ŗ	9	10	II	12	13
	s.	i i	· ·	LADA	KH—con	td.	,					
		8	ļ		±0	P	10000		8	_	100±0	
8	455	361	94	170	124	46	<b>283</b>	236	47	2	1	1
0-1 1-2 2-3	1 6	6 5 2	3 ! 1 5	9 6 7	6 5 2	3 1 5		9				
3-4 ·• 4-5	. 12	3 7	9 5	12 12	3 7	9 5		159				
Hindu TOTAL 0-5	46	23	23	46	23	23	Š.					
5-10 10-15	39 18	24 11	15 7	39 18	24 11	15 7	8					
15-20 20-30 30-40	16 141 150	113	28	11 35 16	10 35 16	I	5 106 133	2 78 119	3 28 14		1	
40-50 50-60	37	136 35 7	14	4	4 1		33	31 6	2		•	1
60 and over	11	3	,	9	\$0V	le:		8 8	20,24%	of the last of the	-	
TOTAL	. 409	338	71	124	101	23	283	236	47	2	. 1	I
	154492	77925	76567	73182	40520	32662	69954	34511	35443	11356	2894	8462
0-1 1-2 2-3	2442 3708 4660	1207- 1712 2474	1235 1996 2186	2442 3708 4660	1207 1712 2474	1235 1996 2186		ů.				
3-4 4-5	4662 3862	2308 1905	2354 1957	4662 3862	2308 1905	2354 1957		3				**
Muslim Total 0-5	<i>19334</i>	9606	9728	79334	96 <b>06</b>	9728						Š
5-10 10-15	19495 17798	10291 9713	9204 8085	19485 16774	10284 9086	9201 7688	10 980	7 607	3 373	44	20	24
15-20 20-30 30-40	15590 27103 20275	8819 13797 9498 -	6771 13306 1077 <b>7</b>	10308 5866 960	6226 4343 668	4082 1523 292	5078 20419 17967	2506 9068 8437	2572 11351 9530	204 818 1348	87 386 393	432 955
40-50 50-60	13801 11431	6965 5154	6836 <i>i</i> 6277	254 134	167 . 91	87 43 18	11507 8201	6345 4453	5162 3748	2040 3096 3806	453 610	1587 2486 2861
of and over	966 <b>5</b> 135158	4082 68319	55 <sup>8</sup> 3 /	53848	49	22934	<b>5792</b> 69954	3088 34511	2704 35443	11356	945 2894	8462
	133130	107	75	103	30914 <b>62</b>	41	79	45	34	~233*		- 4
0-1	11	6	<i>(</i> ,	11	6	5	3 TO 3 TO 3					
2-3	6	4 3	5 2 4 7	6 7	4 3 1	4	*					
3-4 4-5	187	3!	7	8 7	3	7		E				
Sikh Total 0-5	39	b	22	39	17	22						
5-10	29 20	20 12	9 8	29 18	20 11	9 7	<u> 2</u>	1	I			
15-20 20-30 30-40	18 42 23	11 23 17	7 19 6	11 6	9 <b>5</b>	2 I	7 36 23	18 17	5 18 6			
40-50 50-60	7 4	5 2	2 2	2	* ×		7	5 2	2 2			
Total	143	90	53	64	45	19	79	45	34			

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

Comm	unity and Age			Populatio	on		Unmarrie	ed	<u></u>	Married		, W	7id owe	
- Comin	inniy and 1150		P	M	F	P	M	F	P	M	F	P	M	. F
	1		2	3	4	5	6	7	8	9	IO	ir	12	13
						LAD	AKHca	ncld						
			40164	20011	20153	19670	9841	9829	17463	9118	8345	3031	1052	1979
	0-1	••	441	253	188	441	253	188					-	<b>%</b>
	1-2 2-3	4 • • · · · · · · · · · · · · · · · · ·	581 717	283	298 346	581 717	283	· 298 346						
	2-3 3-4	•	993	371 510	483	993	371 510	483						
	4-5	•••	766	394	372	766	394	372						vin ja
Buddhist	TOTAL 0-5		<b>34</b> 98	1811	1687	3498	181 <b>1</b>	1687			•			
	5-10		4647	2317	2330	4642	2315	2327	5	· 2	3			
	10-15		4105	1990	2115	3929	1906	2023	174	84	90	2		2
	15-20		4065	1954	2111	2919	1366	1553	1112	583	529	34	5	29
	20-30	•••	6772 5412	3290	3482	2448	1143	1305	4143	2092	2051	181	55	126
	30-40 40-50		4497	2715 2308	2697 2189	862 579	466	396 225	4275 3455	2161 1803	2114 1652	275 463	88	187
	50-60	,	3642	1834	1758	419	354 252	167	2536	138 <b>5</b>	1151	687	151 247	312
	60 and over		3526	1742	1784	374	228	146	1763	1008	755	1389	506	440 883
	TOTAL		3666 <b>6</b>	18200	18466	16172 <sub>.</sub>	8030	8142	17463	9118	8345	3031	1052	1979
			138	74	64	75	41	34	61	33	28	2		2
	<b>0-1</b>		1	1		1	1							
	I-2		1		r	1		1	-					
	2-3	• •	2		2	2 4	•	2						
	3-4	••	4	1	3	4	I	3						
	4-5	••	4	.2	2	4	2	2						
Others	TOTAL 0-5	••	12	4	8	12	4	. 8						
	5-10		17	10	, 7 8	17	10	7 8						
	10-15	• •	20	12		20	12		_					100
	15-20	• •	18	11	.7	16	9	7	2	2				4.00
	20-30 30-40	••	21 18	10 8	11 10	10	6	4	11 17	4 8	7	. 1		
	40-50	••	18	9	9				17	9	. 9 8	•		I
	50-00	••	8	6	2	•			8	6	2	•		I.
	60 and over	••	6	4	2				6	4	2			
	TOTAL	••	126	70	56	63	37	26	61	<i>33</i>	28	2		3
						AST	TORE							į.
			17026	8948	8078	9308	5157	4151	7172	3648	3524	546	143	403
	0-1	••	174	88	86	174	88	86						
	1-2	• •	508	249	259	508	249	259						$\cdot$ $\wedge$ $\downarrow$ $\downarrow$ $\wedge$
	2-3	• •	625	306	319	625	306	319	•					
	3-4	••	725 587	354	371	725 587	354	371						19.0%
	4-5	••	301	314	273	301	314	273						A Company
Total Population	TOTAL 0-5	••	2619	1311	1308	2619	1311	1308				4		ا الحالية التي التي التي التي التي التي التي التي
	5-10		3050	1593	1457	3050	1593	1457						* *
	10-15	• •	2010	1079	931	1947	1005	882	61	14	47	2		2
	15-20	• •	1507 2035	789	718	1044	654	390	455	132	323	_8	3	. 5
	20-30 30-40	• •	2935 2404	1516 1261	1419 1143	539 84	446	93	2337	1056	1281	59	14	45
	40-50	••	1066	558	508	17	67	17	2238 964	1165	1073	82 85	29	53
	50-60	• • •	781	429	35 <sup>2</sup>	5	- 1	7 7	655	531 405	433 250	121	14 19	71 102
	60 and over	• •	654	412	242	3	<b>}</b> :		462	345	117	189	64	125
	TOTAL	••	14407	7637	6770	<b>6</b> 689	3846	2843	7172	3648	3524	546	143	403

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VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

								•			·			
• Comm	unity and Age	٠.	P	opulation		U	nmarried	l ————	М	arried		Wi	dowed	
		: . *	P	M	F	· P	M	F	P	M	F	P	M	F
	• 1		· 2	3	4	. <b>5</b>	6	7	. 8	9	10	11	12	13
	•					ASTO	RE—conf	d.						
						AUC O						ļ		
			113	. 72	41	56	35	21	54	37	17	3		3
					••	•								•
	0-1 1-2	••	3 8 4	3 5	3	3 8	3 5 1	3 3						
	2-3	• •	4	I	3 3 1	4	I	3 1			•			
	3-4 4-5	••	3	3		3	<i>3</i> -					i		
Hindu	TOTAL 0-5	ı	<b>T</b> 0	**	_	<b>.</b>	7.0		1					
viiliuu	10182 0-5	• •	19	12	7	19	. 12	, 7					•	
	5-10	• •	15	. 6	9	. 15	6	9.				ļ		
	10-15	• •	15 · <u>8</u>	4	4	8	4	4	_			į.		
	15-20	• •	7	4	3	5	4	I	2 17	٥	2	į		
	20-30 30-40	••	26 20	17	9	9	9		17 19	. 13	9 6 .	•		
	40-50	• •	12	13 11	. 7 1				11	. 11	σ.			1
	50-60	•••	3		•				3	3		1		•
	60 and over		. 3	3 2	. I				3 2	2		1		1
	<b>—</b>			•		•	•							
	TOTAL	••	94	60	34	37	23	. <b>I4</b>	54	37	17	3		3
			16878	8852	8026	9238	5112	4126	7098	3597	3501	542	143	399
	0-1		169	83	86	169	83	86						
	1-2	• •	499	243	256	499	243	256				. 1		
	2-3	• •	620	304	316	620	304	316						
	3-4	• •	723 584	353	370	723	353	370						
	4-5	••		311	273	584	311	273						
Muslim	TOTAL 0-5	••	259 <b>5</b>	1294	1301	2595	1294	1301						
	5-10	• • •	3030	1585	1445	3030	1585	1445		_		2		_
-	10-15	•• ,	2000	1074	926	1937	1060	877 389	61 451	14	47	. 2 8	•	2
•	15-20 20-30	••	1497 2899	78 <u>3</u> 1493	714 1406	~ 1038 529	649 436	309 93	2311	131 1043	320 1268	. 59	. 3 14	5 45
	30-40	• • •	2378	1243	1135	84	67	93 17	2213	1147	1066	81	29	52
	40-50		1051	545	506	17	13	4.	951	5 i 8	433	83	14	52 69
	50-60	• •	778	426	352	5	5	-	652	402	250	121	19	103
	60 and over	• •	650	409	241	3	3		459	342	117	188	64	124
	TOTAL	;•	14283	7558	6725	6643	. <b>3818</b>	2825	7098	<b>3</b> 597	350 <b>1</b>	542	143	<b>39</b> 9
=			30	20	10	12	8	4	17	12	5	1		1
	_ 0-I		1	1		. 1	I							
	I-2	••	i	I		i	I							
	2-3	••	1	î		i	ī							
	3-4	••	1	I		1	I							
	4-5	••						•				-	•	
Sikh	TOTAL 0-5	••	4	4		4	4					•		
	5-10		4	1	•	4		•						
	10-15	••	2	1	3 1	2	r r	3 1						
	15-20	••	3 8	2	1	1	1	•	2	1	1			
•	20-30	•••	8	5	3	1	ī		2 7	4	3			
	30-40	• •	5	4	I	1			5	4	1			_
	40-50	• •	3	2	I	•			2	2		. 1		7
	50-60 60 and over	• •	1	1	4				. 1					
,	22 217 0461	••	•							τ				
•	TOTAL	••	26	16	IO	8	4	4	17	12	5	7		r
•			20	10	20	0	4	#	4/	4.4	,	•		-

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VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

Commu	nity and Age		-1	Populatio	n	1	Unmarrie	di		Married		,	Widowed	*
Comme	inty and Age		P	м	. <b>F</b>	P	M ·	F	, P	M	F	P	M	F
	_			•		_	6	_	. 8	•	70		***	
	<i>I</i>		. 2	3	4	, 5	U	7	, 0	9 ·	10	II	12	13
						ASTOR	Econcl	i.						
			5	4	1	2	2		3	2	1			
	0-1		1	1		1	1		•	r.				
	1-2	• •								1,1				
	2-3 3-4	••	L								•	• •		
	4-5	••										* *		
Others	TOTAL 0-5	••	1	. 1		I	1		. •				: 7	
	5-10		1	1		1	1							
	10-15	• •								•				
	15-20 20-30	• •	2	1	1				2	T		••		
	30-40	••	ī	ĭ	• •				î	I		•		
	40-50	••									1. 4	11		
	50-60 60 and over	• •									•	1.11		
		••							•		٠.			
	TOTAL	••	4	3	I	1	I		3	. 2	I	111		
				1		GILGIT (	LEASED	AREA)	ė.				•	
			22495	12471	10024	11632	7021	4611	9515	4897	4618	1348	553	795
	0-1		645	314	33 <u>1</u>	645	314	331					. 12 -2	
	1-2	• •	557 705	279	278	55 <b>7</b>	279	278						
	2*3 3 <del>*4</del>	• •	703 711	357 339	348 372	705 711	357 339	348 372	<b>)</b>					
	4-5	• •	713	368	345	713	368	345					- 1	
Total Populatio	n TOTAL 0-5	••	3331	1657	1674	3331	1657	1674				$\mathcal{J}_{-}$ ,		£ 3
	5-10		3295	1750	TEAE	3271	7750	7.507	22		00	2		
	10-15	••	2688	1485	1545 1203	2374	1750 1437	1521 937	301	43	22 258	13	5	2 8
	15-20		2228	1267	961	1356	1013	343	836	241	595	36	13	23
	20-30	• •	4261 3236	2384	1877 139 <b>6</b>	978	878	100	3109	1408	1701	174	98	ı 76
	30-40 40-50	• •	1475	1840 861	614	233 56	208 50	25 6	2752 1197	735	1241 462	·· 251	121 76	130 146
	50-60		1091	666	425	21	19	2	797	558	239	273	89	184
	60 and over	••	890	56 <b>1</b>	329	12	9	3	501	401	100	377	151	226
	Total	••	19164	10814	8350	830 <i>1</i>	5364	2937	9515	4897	4618	1348	553	795
	•		108	72	36	56	40	16	49	29	20	3	3	
	0-1		4		4	4		4		•			ş	
	1-2		2	1	Ť	2 3	1	4 1	-					
	2-3	• •	3 4	2	1	3	2	1						
	3-4 4-5	• •	2	2 2	. 2	4 2	2 2	2						
	• •		_	_		1	-				4			
	TOTAL 0-5	••	15	7	8	15	7	8						
	5-10	• •	15	11	4	15	11	4					i c	
	10-15 15-20	••	10 9	5	5	8	5	3	2		2		17	
	20-30	• •	30	4 2 I	5 9	8 5 8	<b>4</b> 8	1	4 21	12	4 9	1	r	
	30-40		20	16	4	2	2		16	12	4	2 /		
	40-50 50-60	• •	4	3	i				4	3	İ	• •		
	60 and over	••	2 3	3		1 2	1 2		1	1				
	TOTAL	••	93	65	28	41	33	8	49	29	20	. 3	<i>3</i>	
										•		_	-	•

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONTD.

					•,									
				Populatio	ıπ		Unmarrie	ьф		Married		,	Vidowed	
· Comm	unity and Age				<del></del>				<del></del>					
			. <b>P</b>	M	F	P	M	F	P	N	F	P	M	F
	* * * * * * * * * * * * * * * * * * * *		· -		-	_	-1-	-	_		•	•	272	•
	ī	•	2	9			6	~	. 8	•	'10	**		**
			. 4	3	4	5	U	7	0	9	10	II	12	13
	- "							•						
					G	ilgit (Li	EASED A	REA)co	ntd.					
					_		<b>-</b> -	,						
	•													
			22296	12342	9954	11522	6947	4575	9430	4845	4585	1344	550	794
	•	* *					•		•					
	0-I	• • *	639	313	326	639	313	326						
	1-2 2-3	• •	551 699	278 352	273 347	551 699	278 352	273 347						
	3-4	• • •	704	335	347 369	704	- 335	369						
i i	4-5	• • •	709	364	345	709	364	345						
										•				
Muslim	TOTAL 0-5	••	3302	1642	1660	3302	1642	1660						
	E-TO		3265		T524	3241	TMOT	1510	22		22	2		•
	5-10 10-15	• •	2667	1731 1474	1534 1193	2355	1731 1426	929	299	43	256	13	5	<b>2</b> 8
	15-20		2212	1259	953	1345	1005	340	831	241	59 <b>0</b>	36	13	23
1.0	20-30		4211	2352	1859	964	864	100	3075	1391	1684	172	97	75 13 <b>0</b> 146 184
	30-40 40-50	$f_i \ldots^{i_{n-1}}$	3201 1465	1811 854	1390 611	229 56	204 50	<sup>2</sup> 5	2723 1187	1488 728	1235 459	249 222	119 76	130
1	50-60	1::	1087	662	425	20	18	. 2	794	555	239	273	89	184
12	60 and over	1.	886	557	329	10	7	3	499	399	100	377	151	226
	,	$\{\}_{i}$	3											
e e e e e e e e e e e e e e e e e e e	TOTAL	1.	18994	10700	8294	8220	5305	2915	9430	4845	4585	1344	550	794
			70	44	26	42	26	16	28	18	10			
	•		. •											
	0-I	1	1	I		1	I							
	1-2 2-3	1	3 2 3	. 2	3	3 2 3	2	3						
. *	3-4	11:	3	2	I.	3	2	I						
, 1	4-5	11.	2	2		2	2				•			
		1												
8ikh	TOTAL 0-5	7 4	ır	7	4		7	4						
		1						_						
	5-10 10-15	- ••, '	13 10	7 6	6	13 10	7 6	6						
· · · · · · · · · · · · · · · · · · ·	15-20	• • •	7		4 3	6	4	4 2	1		I			
	20-30	•	11	<b>4</b> 6	5 2	6 2	2		9	<b>4</b> 8	1 5 2			
	30-40	• •	10	8					10		2 2			
, <b>t</b> ,	40-50 50-60	• •	5 2	3 2	2				5 2	3 2	2			
. :	60 and over	• • •	ī	ĩ					2	ī				
•	1.								,					
	TOTAL	••	59	37	22	31	19	12	28	18	10			
	¥*			40	•	40	٠. ۵	4	8	5	3	1		t
	;		21	13	8	12	8	4		5	3			
	<b>0-1</b>		. 1		-	Í		1						
	I-2	• •	1		I	i		ī						
	2-3	• •	1	Ţ	7	1	· I	12						
	3-4	• •												
	4-5	••					1.							
Others	TOTAL 0-5		. <b>3</b>	1	2	3	I	. 2						
	J		J	-	-	3	•	1						
	5-10		2	1	1	2	1	ı						
	10-15	•••	ī	_	Ī	ī	-	1						
	15-20	• •	•	_		_			_	_	_	1		Ţ
	20-30 30-40	• •	9 5	5 5	4	4 2	4 2	ŧ	4 3	I 3	3	•		
	40-50	•••	· i	1		4	-		3 1	3 1				
	50-60	• •												
	6c and over	• •												
	TOTAL		18	70	6	_	_		8		•	r		
	201,0	••	10	12	U	9	7	2,	O	5	3	•		•

VII—AGE AND CIVIL CONDITION (PART III—DISTRICTS)—CONCLD.

						10			4	١.			40	
	itu and Ace	7.70	Po	pulation	0.0	τ	Jumarried	1	3	[arried]	<u> </u>	A	dowed	
Commu	nity and Age		P	м	F	P	M	F	P	М	Ç F	P	M	F
	ı		2	3	4	5	6	7	8	9	10	11	12	13
				<del>55</del> 46	150			2		2 2		¥ 00 1		8
						GITEI,	T AGEN	Y				in the		1
													3	
			76526	40827	35699	38222	22659	15563	34950	17199	17751	3354	969	2385
	0-1		780	415	365	779 1850	415	364	10		8	1	1	I
	1-2		1862	902	960		899	951		2		, 9		ż
	2-3		2440	1113	1327	2423	1106	1317	. 8	4	4		3	6
	3-4		2954	1477	1477	2936	1471	1465	14	4	10	4	2	2
	415		2818	1488	1330	2788	1480	1308	21	7	14	9	1	. 8
Total Population	TOTAL 0-5	• •	10854	5395	<b>54</b> 5 <b>9</b>	10776	537 I	5405	53	17	- 36	25	7	<b>z8</b>
	5-10		13707	7111	6596	13329	7034	6295	334	57	277	44	20	24
	10-15	••	9478	5529	3949	7670	5128	2542	1761	379	1382	47	22	25
	15-20		7445	3893	3552	3264	2683	581	4095	1173	2922	86	- 37	49
	20-30	• •	12669	6386	6283	1974	1553	421	10397	4700	5697	298	133	165
			10184	5469	4715	658	453	205	8978	487X	4107	548	145	403
	30-40	* *	5947		2600	294			5011		2018	642		
	40-50		3397	3347 1981		114	215	79 22	2589	2993	887	694	139	503
	50-60 60 and over	••	2845	1716	1416 1129	143	92 130	13	1732	1702 1307	425	970	187 279	507 691
		379.3%		2005 000	=:: <del>•</del>	Gentle G	a:		31	de service.	57 EL 525		30	<u>-</u>
	TOTAL		65672	35432	30340	27446	17288	10158	34897	17182	17715	3329	962	2367
		)9	76526	40827	35699	38222	22659	15563	34950	17199	17751	3354	969	2385
	0-1	**	780	415	365	779	415	364	***		_	1		1
	1-2	• •	1862	902	960	1850	899	95 <b>x</b>	10	2	8	2	X	I
	2-3	• •	2440	1113	1327	2423	1106	1317	. 8	4	4	. 9	- 3	6
	<b>*3-4</b>	24.40	2954	1477	1477	2936	1471	1465	14	4	10	4	2	2
	4-5	• (•)	2818	1468	1330	2788	1480	1308 -	21	7	14	9	1	8
Muslim	TOTAL 0-5	• •	10854	<b>5</b> 39 <b>5</b>	<b>5</b> 459	<b>1</b> 0776	5371	5405	53	17	36	25	7	. 18
	•		40767			45555		220						
	5-10		13707	7111	6596	13329	7034	6295	334	57	277	44	20	24
	10-15	*1*1	9478	5529	3949	7670	5128	2542	1761	379	1382	47	22	25
	15-20	• •	7445	3893	3552	3264	2683	58 <b>1</b>	4095	1173	2923	86	37	49
	20-30		12669	6386	6283	1974	1553	42I	10397	4700	5697	298	133	165
	30-40	• •	10184	5469	4715	658	453	205	8978	4871	4107	548	145	403
	40-50		5947	3347	2600	294	215	79	5011	2993	2018	642	139	503
	50-60		3397	1981	1416	114	92	22	2589	1702	887 -	694	187	507
	60 and over		2845	1716	1129	143	130	13	1732	1307	425	970	279	691
	TOTAL	**	65672	35432	30240	27446	17288	10158	34897	17182	17715	3329	962	2367

VII—ACE AND CIVIL CONDITION (PART IV—CITIES).

			77	,1114	<i>D</i> 011	112 (01	112111	O17 (1.		V	1123).			
Com			Po	pulation		U	nmarried			Marrie 1		V	Vidowed	
Com	nmunity and Age		P	M	F	P .	M	F	P	M	<b>F</b>	P	 М	<b>¬</b>
		•	2	3	4	5	6	7	8			•		
			-	J	7	, J	·	,	Ü	9	10	II	13	13
		٠.				•	JAMMU			•				
		٠.	• • • • • •	•		A-Tot	al Popul	ation						•
			50379	29818	20561	25567	16397	9170	20804	11884	8920	4008	1537	2471
	0-I I-2	••	1314	709	605	1314	709	605						
	2-3	• •	1195 1219	610 642	585 577	1195 1219	610 642	585 577				•		
1	3-4	• •	1318	669	649	1318	-669	649						
Total	4-5	••	1391	719	672	1391	719	672						
	n Total o 5	• •	6437	3349	3088	6437	3349	3088						
# 	5-10		6103	3276	2827	6087	3276	2811	16		16			
	10-15	••	5550	3148	2402	5213	3120	2093	322	19	303	15	9	6
*.	15-20	• •	5479	3315	2164	3798	2864	934	1607	398	1209	74	53	2 I
	20-30 30-40	• •	10244 7239	6366 4559	3878 2680	2936 602	275 <b>1</b> 575	185 27	6936 5993	3412 3735	3524 2258	372 643	203	169
	40-50		4516	2864	1652	268	259	9	3345	2302	1043	904	248 304	395 600
	50-60 60 and over	• •	2606	1607	999	122	111	11	1608	1201	407	876	295	581
-	oo and over	••	2205	1334	871	104	92	12	977	817	160	1124	425	699
	TOTAL	••	43942	26469	17473	19130	13048	6082	20804	11884	8920	4008	1537	2471
•					•	i								
						, B-C	ommuniti	ie <b>s</b>						
•														
	. •		30564	17803	12761	15176	9817	5359	12733	7070	5663	2655	916	1739
	0-1		803	456	347	803	456	347		•				
	1-2	••	706	349	357	706	349	357						
	2-3 3-4	• •	734 767	388	346	734 767	388	346						
	4-5	••	738	394 406	373 392	798	394 406	373 392						
Hindu	TOTAL 0-5	••	3808	1993	1815	3808	1993	1815					•	
	5-10		3634	1961	1673	3634	1961	1673						
	10-15	••	3318	1897	1421	3117	1879	1238	193	11	182	8	7	1
	15-20 20-30	••	3293	1998	1295	2257	1738	519	994 4177	228 1927	766	42	32	10
	30-40	• •	6101 4420	3653 2661	2448 1759	169 <b>6</b> 347	1621 337	75 10	3632	2188	2250 1444	228 441	105 136	123 305
	40-50	••	2907	1798	1109	170	164	6	2122	1455	667	615	179	436
	50-60 60 and over	• •	1719 1364	1026	69 <b>3</b>	76	65	11	1033 582	769 403	264 90	610 711	192	418
. '	TOTAL	••	26756	816	548	<b>71</b> 11368	59 7824	12	12733	492 7070	5663	2655	265	446
		••	15920	15810 <b>9751</b>	10946 <b>6169</b>	8391	5321	<i>3544</i> <b>3070</b>	6463	3926	2537	1066	916 <b>504</b>	1739 <b>562</b>
** **	0-1		380	182	198	380	182	198						
*:	1-2	•••	395	207	188	395	207	188						
	2-3	• •	391	203	188	391	203	188						
	3·4 4-5	••	428 458	205 234	223 224	428 458	205 234	22 <b>3</b> 224			•			
Muslim	TOTAL 0-5		2052	1031	1021	2052	1031	1021						
	<b>5-10</b>		1937			_	_		2		_			
	10-15	: :	1780	1032 1010	905 770	1935 1694	1032 1001	903 693	79	7	2 72	7	2	E
	15-20	••	1780	1112	668	1292	948	344	462	147	315	26	17	5 9
	20-30 30-40	••	3395 2299	2271	1124	1058	968	90	2218 1924	1219	99 <b>9</b> 669	119	84	35
	40-50	••	1309	154 <b>3</b> 867	756 442	217 81	201 78	16 3	939	1255 688	311	158 229	87 101	71 128
	50-6o	••	704	465	239	35	35	,	464	348	116	205	82	123
	60 and over	••	664	420	244	27	27		315	262	53	322	131	191
	TOTAL	<b>:.</b>	13868	8720	5148	6339	4290	2049	6463	3926	2537	1066	504	562

183
VII—AGE AND CIVIL CONDITION (PART IV—CITIES)—CONTD.

C	ommunity and A	ae ·	Ре	ulation بر		τ	'nmarried	!		Married	·	W	vidowed	
(,	minimizer and A	ge	P	М	F	P	М	F	P	M	F	P	м	F
			2	3	4	5	6	7	~ 8	: <b>9</b>	10	ıı	12	13
					•	JAMI	MU—cont	<b>1</b>						
			962	519	443	512	298	214	395	198	197	55	23	32
	0-1 1-2		39 25	20 13	19 12	39 25	20 13	19 12	•					
	2-3	••	25	14	11	25	14	11						
	3-4		49	27	22	49	27	22						
	<b>4</b> ⁼5	••	23	16	12	28	16	12						
Christia	an Total 0-5	• •	166	90	76	166	90	76					•	
	5-10	••	158	84	74	158	84	74		•				
	10-15	••	110	59	51	104	58	46	6	I	5	*		
	15-20	••	83	41	42	45	31	14	36	.9	27	2	I	1
	20-30	••	193	94	99	25	22	3	162	69	93	. 6	3	3 4
	30-40 40-50	••	122 63	74 37	48 26	8 3	7	I	105 47	62 28	43 19	. 9 13	5 6	4
	<del>40-30</del> 50-60	••	32	19	13	2	3 2		21	15	6		2	7
	60 and over	••	35	21	14	ī	I	•	18	14	4	16	6	10
						•				-	_			
	Total	•	796	429	367	346	208	138	395	198	197	55	23	32
			784	412	372	416	240	176	288	144	144	80	28	52
	0-1	••	25	13	12	25	13	12			s.			
	I-2	• •	20	7	13	20	7	13						
	2-3	• •	23	13	10	23	13	10						
	3-4	• •	26 26	13 17	13	26 26	13	13			•			
	4-5	••	20	1,	9	20	17.	9						
Jain	TOTAL 0-5	••	120	63	57	120	63	57						
	5-10		114	′ 6o	54	113	бо	53	1		1			
	10-15		89	46	43	88	46	42	1		1			
	15-20	••	72	32	40	48	28	20	22	3	19	2	1	t
	20-30	••	126	63	63	25 8	21	4	96	40	56	5	2	3
	30-40 40-50	••	99 <b>67</b>	58 37	41 30	. 8 6	8 6		82 <b>4</b> 6	45	37	9 15	5	_4
	50-60	••	54	37 32	22	. 6	6		27	27 20	19 7	21	4 6	II
	60 and over	••	43	21	22	2	2		13	9	4	28	. 10	15 18
	TOTAL	••	664	349	315	296	177	119	288	144	144	80	28	52
			2135	1322	813	1064	715	349	919	541	378	152	66	86
	0-1		66	27	29	66	2~	20				ŵ.		*
	I-2	••	49	37 <b>34</b>	29 15	49	37 34	29 15						* *
	2-3	••	46	24	22	46	24	22						
	3-4	••	47	30	17	47	30	17						
	<b>4</b> -5	• ••	80	45	35	80	45	35						
Sikh	TOTAL 0-5	••	288	170	118	288	170	118	,		<i>x</i> <b></b>			
	5·10		259	139	120	246	139	107	13		T2 .			
	10-15	••	252	135	117	209	139	74	43		13			
	15-20	••	250	131	119	155	118	37	93	11	43 82	2 ,	2	
	20-30	••	425	282	143	130	117	13	281	156	125	14 *		5
	30-40	••	295	219	76	22	22	-	247	182	65	26	15	5 11
	40-50 50:60	••	170	125	45	8	8		130	103	27	32	14	18
	50'60 60 and over	••	97 99	65	32	3 3	3		63	49	14	31	13	18
		••		' 56	43		3		49	40	9	47	. 15	34
	TOTAL	••	1847	1152	695	776	<i>545</i>	231	919	54I	378	152	66	86

### VII—AGE AND CIVIL CONDITION (PART IV—CITIES)—CONTD.

	* * *			-3LV		*								
Com-	nunity and Age	٠.	Po <sub>j</sub>	pulation		τ	Jnmarrie	1		Married		, <del>,,,</del>	Widowed	
Comu		•	<b>P</b> ((	M	F	P	М	F	P	M	F	P	М	F
	<b>z</b> .		2	3	4	5	6	7	8	9	10	ıı	12	13
				ी <b>रै</b> ्र पु								•		
				Ť	f	JAMI	MU—cond	:ld.						
			₹, *						•			-		
			10	7	· <b>3</b> ,	6	4	2	4	3	1			
	0-1	••	. 1	1		1	Ĭ.		•					
	I-2 2-3	••			_		,	_						
	3-4 4-5	• •	1	I	<b>I</b>	1	ı	i I	•		•			
Parsee	TOTAL 0-5	• •	<i>3</i>		r	<b>3</b>	. · 2	<b>I</b>						
			· .					Į.						
•	5-10 10-15	••	• 1	1	I	1	1	I						
	15-20 20-30	••	3	2	1	1	1	1	2 2	I 2	1			
	30-40 40-50	••	3 2	2 ,					2	2				
:	50-60	••				:								
	60 and over	••					•							
	TOTAL	١	7	<b>5</b>	2	3	2	r	. 4	3	r			
			1.	1					. 1	1	•			
		•		1			,		•	•				
	0-1	. • •									•			
	1-2 2-3	• •			. ,		* .							
	3-4 4-5	• •		•										
		•												
Buddhist	TOTAL 0-5	••			* •									
- 1	5-10													
	10-15 15-20	••								•				
	20-30	• •												
÷	30-40			į	•				1	I	*			
	40-50 50-60	••	•											
	60 and over	• •	•		•							4		
	TOTAL	,		ı				-	r	r				
	-	••	, ,	•										
•			. 3	3		2	2		1	1				
	0-1	••												
•	I-2					•								
•	2-3 3-4	••									\$ 10 m			
	3-4 4-5	•••	•											
Others	TOTAL 0-5						,							
•	5-10 10-15	••												
	15-20	••	1	I		1								
• •	20-30 <sub>-</sub> 30-40 <sub>-</sub>	• •	1	r 1		, <b>1</b>	. 1		1	I				
	40-50	••		, 1		Ų.			•					
	40-50 50-60 60 and over	• •				1								
	oo and over	. • • .				\								
	TOTAL		. <b>3</b>	3		`` <b>2</b>	. 2		I	r				
			•	•		-	1		-	-				

# VII—AGE AND CIVIL CONDITION (PART IV—CITIES) / CONTD.

							1			1		•		
	•		I	Population	n	τ	nmarried	!	i i	Married		Wie	dowed	
Commu	nity and Age													<del></del>
			P	M	F	P	M	F	P	м	F	<b>P</b> :	M	F
•	I		2	<i>3</i>	4	5	6	7	8	9	10	II ,	<b>12</b>	13
						\$R	INAGAR							
					*			. 47						
					•	A10	tal Popuia	ation	y .					
			207787	112460	95327	109273	65672	43601	86893	43808	43085	11621	2980	8641
	0-I		3177	1701	1476	3177	1701	1476	•		4 4 3			
	1-2		4385	2223	2162	4385	2223	2162						
	2-3		5234	2687	2547	5234	2687	2547						
	3-4	• •	6172	3059	3113	6172	3059	3113						
	4-5	• •	6140	3031	3109	6140	3031	3109						
Total Population	TOTAL 0-5		25108	12701	12407	25108	12701	12407	1					
	5-10		31899	15984	15915	31891	15983	15903	. 8	y <b>I</b>	12	· 9	- c	
	10-15		27182	14126	13056	24983	13988	10995	2174	138	2036	25		25
	15-20		22343	12086	10257	14036	10289	3747	8143	<b>1</b> 786	6357	164	II	153
	20-30		3950 <b>0</b>	21346	18154	9468	9024	444	29100	12103	16997	932	219	713
	30-40		29229	16809	12420	2334	2279	55	24896	13944	10953	1999	586	1413
	40-50	• •	18016	10835	7 i 8 i	903	885	18	14036	9183	4853	3077	767	2310
	50-60	• •	9540	5729	3811	394	378	16	6089	461 <u>5</u> .	1474	3057	736	
	60 and over	• •	4970	2844	2126	156	145	. 11	2447	2038	409	2367	66I	1706
	TOTAL	••	182679	99759	8292 <b>0</b>	84165	52971	31194	36893	43808	43085	11621	2980	8641
					•							М	ţ	
						B—Co	mmunitie	<b>.</b>						
			43026	23887	19139	22824	14514	8310	16537	8392	8145	3665	981	2684
	0-1		5 <b>75</b>	312	263	575	312	263	1					
	1-2	••	892	457	435	892	457	435	Ť		· ·			
	2-3		1075	602	473	1075	602	473	1.1		•			
	3-4		1208	626	582	1208	625	582	1			1		
•	4-5		1252	633	619	1252	633	619	1					
Hindu	TOTAL 0-5		5002	2630	2372	5002	2630	2372				. ,	•	
			2250			0047		- 1						
	5-10	••	6250	3201	3049	6247	3201	3046	3		3			_
	10-15		5237 4417	2740	2497	4858	.2727	213T	373 1524	13	360	6 30		6
	15-20 20-30	• •	8147	2498 4701	1919	2853 2376	2163	690	1534 5508	335 2326	1199 3182	263		30 218
	30-40	• •	6140	3604	3446 2536	792	2330	45	4706	2655	2051	642	45 172	
	40-50	• • •	4104	2446	1658	415	777 410	15	2707	1764	943	982	272	470 710
	50-60		2474	1422	1052	206	201	5	1266	937	329	1002	284	718
	60 and over		1255	645	610	75	75	171	440	362	7 <b>8</b>	740	208	532
	TOTAL	•,•	38024	21257	16767	17822	11884	5938	16537	8392	8145	3665	981	2684
		٠	162970	87439	75531	85545	50597	34948	69548	34863	34680	7877	1974	5903
	0-7		2570	1276	****	2570	<b>*</b> 2~6	*****						
	0-I I-2	• •	3464	1376 1755	1194 1709	3464	1376 1755	1709				. <b>1</b>		•
	2-3	••	4118	2064	2054	4118	2064	2054						
	3-4	• •	4926	2415	2511	4926	2415	2511			4	<i>!</i>		
	4-5		4855	2381	2474	4855	2381	2474		\$ 1, <b>\$</b> 1				
Muslim	TOTAL 0-5	••	19933	999 <b>r</b>	9942	1993 <b>3</b>	999 <b>1</b>	9942			j.	·		
	5-10		25436	12659	12000	25431	12658	12772	5			-		
	5-10 10-15	••	21746	11263	1277 <b>7</b> 10483	19933	11138	8795	179 <b>4</b>	1 125	1669	19		70
	15-20	••	17719	9451	8268	11040	8018	3022	6545	. 1422	5123	134	. 11	19 123
	20-36	••	30947	16353	14594	6968	6599	369	23313	9581	13732	666	173	493
	30-40	• •	22796	13010	9786	1509	1482		19947		3/32	1340	408	932
	40-50		13765	8288	5477	477	469	27 8	11205	7329	3876	2083	490	1593
	50-60		6985	4261	2724	180	174	6	4771	3641	1130	2034	446	1588
	to and over	• •	. 3643	2163	1480	74	68	6	1968	1649	319	1601	445	1155

TOTAL

VII—AGE AND CIVIL CONDITION (PART IV—CITIES)—CONTD.

		·		į			•	•			•			
Commi	unity and Age	1		Populatio	n		Jnrarried	1	<b></b>	Married	<del></del>	W	idowed	
1 4			F	М	F	P	М	F	P	M	F	P	M	Γ
• •				3	4	<b>5</b>	6	7	8	9	10	II	12	rg
					•	SRINAG	AR—con	td.						
			346	171	175	204	105	99	: 114	64	50	28	2	26
	0-1 1-2 2-3 3-4 4-5		6 5 5 1 6	2 2 1	4 3 4 1	6 5 5 1 6	2 2 I	4 3 4 1						
Christian	<b>1</b>	-•	23	7	16	23	. 7	16			٠	,		
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over		53 44 18 39 53 46 30	37 31 9 11 23 27 12	16 13 9 28 30 19 18 26	53 44 17 28 17 7	37 31 9 6 7 3 3	16 13 8 22 10 4 5	1 11 32 36 15	5 15 24 9	1 6 17 12 6 8	4 3 7 14	I .	3 3 7 13
	TOTAL		323	164	15)	181	98	83	114	64	50	. 28	2	26
		1	9	8	1	5	5		4	3	1	•		
	0-1 1-2 2-3 3-4 4-5	••	1 2	1 2		1 2	I 2							
Jain	TOTAL 0-5	••		3	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	3							
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over		3 2 1	2 2 1		1 1	I I		2 1 1	1	ī			
	TOTAL	••	6	5		2	2		4	3	r			
	*		1412	943	469	678	442	236	685	479	206	49	22	27
	0-1 1-2 2-3 3-4 4-5		25 23 34 37 27	11 8 18 18	14 15 16 19	25 23 34 37 27	11 8 18 18	14 15 . 16 . 19 . 12	. '					
8ikh	TOTAL 0-5	••	46	70	76	146	70	76						
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	••	157 154 184 357 237 98 49	87 91 124 273 172 72 34 20	70 63 60 84 65 26 15	157 147 123 87 15	87 91 96 82 13 3	70 56 27 5 2	7 61 267 209 86 36	28 190 154 64 28	7 33 77 55 22 8	3 13 9 13 11	5 5 6 5	2 8 4 7 6
	Total	••	1266	873	393	532	372	160	685	479	206	49	22	27
			•											

							187	
**	25	VII—A	GE A	ND CI	VIL CO	NDIT	TION (PART IV—CITIES)—CONTD.	
			1	opulation	. !		Unmarried Married Widow	ed
Commu	nity and Age			Оринаслог				
			P	M	F	P	M F P M F P M	F
31					i			
	<b>1</b>		2	3	4	5	6 7 8 9 10 11 12	13
	*1							* **
					1	Dinaga	AR—contd.	
	18			ig.		RINMU	11	
10						i.		1.
			6	3	3	3	1 2 1 2 1 1 1	
	0-1			34		95	सार्व भाग । सामित्र सामित्र ।	d the
	1-2				16			
	2-3 3-4	• •					4	
	4-5	■ · ■ ?		* 8				
Parsee	TOTAL 0-5			Ï				
	,			*		•	The American Alberta	V 4.5
	5-10 10-15	::	2		2	2	1///	. 4
	15-20	••	22		2	246		
	20-30 30-40	••	1	1	1	1		
	40-50 50-60	• •	1	<b>x</b> .	9			
	60 and over	••	1	1				d a
	TOTAL		6		_			• • • • • • •
	TOTAL	**	U	3	3	3		•
		2.5	7	7		7	7	
	0-1							
	1-2	••						
	2-3 3-4					gi .		
	4-5	••		ö				
Buddhist	TOTAL 0-5							
			g <b>e</b> t					
	5-10 10-15	••	1	x		1	I	
	15-20	••	1 2 4	2		2	2	
	20-30 30-40	••	4	• 4		4	1	E.
	40-50 50-60 60 and over	••			*	39		
	60 and over			3				100
	TOTAL		7	7	27	~		
		••			4	7		¥:
			9	2	7	5	1 4 3 1 2 1	1
	0-1	••			32			
	1-2	* *	2					
	2-3 3-4	:: ·			j			
	4-5	• •		*	!			
Jews	TOTAL 0-5	• •			í			
	_ 12121				ļ			
	5-10 10-15				\ <u>\</u> ,			
	15-20 20-30	::	3	1	2	3	1 2	72
	30-40	**	2	-	2	3 1		273
	40-50 50-60 60 and over		3 2 1 2 1		1 2	1 (		I
	to and over		1	1				
ĸ	TOTAL	••	9	2	7	5	x 4 3 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	r
					orange (	;		-
	5.		166		930	- E 18	J.	**
								79

VII—AGE AND CIVIL CONDITION (PART IV—CITIES)—Concld.

	Population	Unm	arried	M	arried		Widowed
Community and Age	MAR	P :	M F	P	M :	F P	M F
	3 4	5 6	7	8	9 1	o 11	12 13
		SRINAGAR-	concid.			•	
2	1 1/2	2	2				
0-I I-2		.1	I				
2-3 3-4 4-5			×				
Others TOTAL 0-5	<b>.</b>	<b>r</b> .	r				
5-10 10-15 15-20 20-30 30-40 40-50	I		Ĭ				
50-60 60 and over	Ss. 2	17.5					
TOTAL I	*		. ,				

VII-(i) AGE DISTRIBUTION OF 10000 OF EACH SEX IN THE STATE AND EACH NATURAL DIVISION.

	. 19	941	193	r .	19	21	19	)11	1901	
Age	M	F	M	F	M	F	M	F	М .	F
r	2	3	4	5	6	7	8	9	Io	II
JAMMU AND KASHMIR STATE										
•	196	217	301	337	307	336	432	477	353	392
0-I · · · · · · · · · · · · · · · · · · ·	230	260	305	345	189	207	III	119	154	158
2-3	26 <b>7</b>	293	304	344	260	293	264	293	282	321
3-4	288	326	302	335	329	363	318	353	301	348
4-5	282	308	292	321	301	328	305	328	294	320
TOTAL 0-5	1263	1404	1504	1682	1386	1527	1430	1570	1384	1539
5-10	1449	1472	1306	1264	1503	1542	1444	1511	1449	1505
10-15	1236	1198	1207	1147	1209	1077	1169	1062	1230	1116
15-20	1006	1017	922	1006	833	862	870	876	833	816
20-25	89 <b>9</b>	980 889	942 ` 866	1065	740	908 880	800	919	708	832 818
25-30	823 760	763	, 808	913 766	795 832		785 791	837 783	763 861	830
30-35	638	616	61g	760 561	572	799 502	555	506	600	532
35-40 · · · · · · · · · · · · · · · · · · ·	476	433	474	426	556	560	596	612	654	644
40-45 · · · · · · · · · · · · · · · · · · ·	420	367	376	325	322	275	331 -	284	331	300
50-55	307	256	296	257	436	388	440	398	450	384
55-60	258	213	225	194	149	105	135	. 102	132	120
60-65	175	146	187	166	337	203	346	301 J	6	-6-
65-70	181	95 151	93 173	77 144	70 260	50 232	73 × 235	50 } 189 }	605	564
70 and over	. 202	-3-	-/3	*44	200		233	109 )		
Mean age ··	23.83	22.66	23.6	23.05	25	24	25	23	21	24
THE SUB-MONTANE & SEMI-M	OUNTAIN	DUS TRACI	Γ		•					
• • • • • • • • • • • • • • • • • • • •	1299	1440	1457	1677	1287	1440	1234	1380		
0-5 ···	1462	1475	1264	1237	1468	1513	1348	1436		
10-15	1193	1212	1177	1159	1219	1081	1194	1049	* .	
15-20	944	973	917	967	776	816	826	824		
20-40	2932	3048	3105	3074	2813	2904	3045	3128		
40-60 · ·	1560 610	1347 505	1514 566	1367 499	793	1558 688	1656 · 697	1582 601		
60 and over ••	010	J°5	Joo	439	193	000	097	. 001		
Mean age	25.90	24 · 43			28	27	24	21	• .	
II THE OUTER HILLS										
0-5	1288	1377	1283	1712	1385	1463	1411	1517	•	•
5-10	1503	1495	1322	1246	1530	1527	1419	1417		
10-15	1282	1197	1228	1128	1216	1071	1163	1053		
15-20	964 2978	990	903	1022	810	879	826	884		
20-40 •• 40-60 ••	1464	3234 1268	3094 1368	3243 1209	2778 1496	3034 1332	2895 1528	3044 1413		
60 and over	521	439	502	440	785	684	755	611		
Mean age 1 ···	24.91	24.99			27	26	26	22		
JAMMU PROVINCE										
0-5	1293	1403	1519	1684	1345	1453	1339	1463	1247	1361
5-10	1486	1487	1304	1252	1505	1524	1390	1461	1339	1425
10-15	1246	1203	1206	1137	1217	1075	1176	1053	1234	1150
15-20	956	983	909	995	798	854	826	860	855	858
20-40	2958 1503	3158 1301	3089 T430	3191 1276	2792	2983	2957	3077	2984 1667	3047
40-60 60 and over	558	465	1439 534	1276 465	1555 788	1426 685	1581 731	1479 607	1661 660	1523 636
Mean age 3	25.27	24.13	24.65	24.0	26	25	24	21	31	21

VII—(i) AGE DISTRIBUTION OF 10000 OF EACH SEX IN THE STATE AND EACH NATURAL DIVISION—CONCLD.

	Age		· ;	1941		)31		21		)II	. 190	I
			M	F	M	M	M	, <b>F</b>	M	M	M	, <b>F</b>
	<b>.</b>	•	2	· 3	4	5	6	7	8	9	10	ır
111 7	THE JHELUM VALLI	EY (KASHN	IIR PRO	(INCE)								
11.	'0-5 5-10 10-15 15-20 20-40 40-60 60 and over	••	1235 1411 1227 1055 3317 1398 357	1421 1466 1215 1073 3375 1185 265	1509 1327 1215 948 3392 1261 348	1704 1294 1178 1059 3432 1008 267	1434 1530 1243 850 3106 1341 519	1626 1608 1086 875 3219 1195 391	1537 1512 1182 917 2890 1421 541	1705 1598 1100 907 2987 1296 407	1616 1637 1252 817 2730 1436 513	1835 1668 1115 784 2858 1329 411
	Mean age	• •	24.30	22.76	23	22	24	23	25	23	19	19
IV T	HE INDUS VALLEY	(FRONTIEI	R DISTRI	CTS)								
	0-5 5-10 10-15 15-20 20-40 40-60 60 and over	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1233 1439 1234 1042 3015 1507 530	1321 1405 1082 937 3130 1525 600	1469 1265 1154 857 3202 1485 568	1598 1199 1050 859 3326 1416 556	1377 1305 1118 997 2917 1434 752	1450 1269 1042 841 3059 1424 896	1452 1426 1025 916 2996 1411 774	1561 1366 910 811 3150 1361 841	1115 1226 940 761 3603 1603 719	1234 1234 883 695 3546 1555 85 <b>3</b>
	Mean age	•••	25.33	25.95	25.3	25.05	26	27	23	26	26	27

. VII—(ii) AGE DISTRIBUTION OF 10000 OF EACH SEX BY MAIN COMMUNITY

				941		1931	19	921	1	911		901	
C	ommunity and Age			۸		٠	ســـــــــــــــــــــــــــــــــــــ	٠					
	ommuniy — 12 1-61	•	M	F	M	F.	М	F	M	F	M	F	
	ı		2	3	4	5 .	6	7	8	9	10	II	
Hinds	ij										• ** • ** • * * * • •		
	0.5	••	1173	1311	1316	1536	1142	1289	1115	1268	1066	****	
	0-5 5-10		1320	1377	1155	1158	1268	1406	1169	1383	1186	1215 1325	
	10-15		1111	1163	1084	1091	1117	998	1091	961	1167	989	
	15-20	• •	926	98 <b>o</b>	903	985	811	854	826	857	822	814	
	20-40	• •	3131	3184	3126	3210	3050	3068	3210	3216	3263	3261	
	40-60	••	1724	1452	1823	1779	1799	1624	1790	1660	1803	1636	
	60 and over	••	615	533	593	54 I	813	761	799	705	693	760	
	Mean age	••	27.00	24.73	26.85	25.2	23	27	27	26	28	26	•
Musli	nri .								• • • •			,	
	0-5		1286	1429	1552	1725	1458	1597	1532	1665	1498	1458	
	5-10	••	1476	1488	1347	1294	1575	1586	1530	1567	1541	1569	
	10-15	• •	1267	1210	1242	1165	1239	1101	1196	1094	1254	1158	
	15-20	••	1030	1025	930	1014	838	863	883	882	835	816	
	20-40		3131	3276	3241	334 i	2906	3104	2845	2997	2820	2936	
	40-6u		1384	1220	1276	1119	1363	1236	1409	1308	1483	1381	
	60 and over	••	426	352	412	342	621	313	605	487	569	487	
	Mean age		24.28	23.27	23.5	22.5	25	24	24	22	24	23	
			*										
Sikh												/ <b>.</b>	
	0-5		1464	1599	1756	1885	1516	1653	1491	1633	1381	1628	
	5-10	•••	1630	1615	1456	1334	1640	1669	1552	1648	1462	1500	
	10-15		1335	1315	1265	1173	1241	1094	1209	1096	1206	1058	
	15-20		991	1084	845	. 1029	716	926	902	884	886	884	ď
	20-40	·	2786	2969	2928	3132	2839	2857	2837	3006	2892	2967	
	40-60		1347	1082	1315	1037	1409	1312	1437	1281	1553	1402	
	60 and over	• •	447	336	435	360	639	501	572	452	621	561	
	Mean age	••	23.39	20.88	23.6	21.85	25	23	24	22	25	25	
Buddh	ni <b>st</b>						-						
	0-5	••	906	835	1085	1165	933	1002	895	1013	774	810	
	5-1ŏ	• •	1155	1162	1046	1041	950	997	1114	1108	1111	1071	
	10-15	••	996	1057	950	974	915	913	899	88z	929	904	
	15-20	• •	987	1061	780	815	1057	871	86o	859	871	818	
	20-40	• •	3003	3057	3060	3035	3062	2684	3097	3007	3183	2855	
	40-60	• •	2093	1955	2105	2052	2045	2067	2058	2083	2015	1957	
	60 and over	••	860	873	974	918	1038	1466	1077	1049	1117	1585	
	Mean age	•••	30.22	30-00	29.9	29.45	31	32	30	30	30	32	

VII—(iii) PROPORTION OF (A) CHILDREN UNDER 10 AND OF

(B) MARRIED FEMALAS AGED 15-40

CHILDREN (BOTH SEXES) PER 100

Province and commu	nit-e	•	Persons	aged 15-40				Married	l females ag	red re-to	•
Province and commu	шц		I CISONS					Mairied	Temales ag		
•		1941	1931	1921	1911	1901	1941	1931	1921	1911	190
<b>r</b>	1 · · ·	2	3	4	<b>5</b> .	6	7	8	9	10	11
	<u> </u>	•									
JAMMU & KASHMI STATE	ıR										
All Communities		67	70	77	77	77	179	. 166	183	183	190
TT: 3		,				0	-6-		-6-		
Hindu Muslim	• •	63	62	65	60	58	161	170 162	167 187	157 191	152
Sikh	••	67 81	69	81 88	90	8 <sub>4</sub> 78	165 196	185	199	191	203 192
Buddhist	• •		72 56		. 83			167	202	170	154
Dudamat	••	50	50	51 .	53	49	172	10,	202	1/3	*34
AMMU PROVINCE											
All Communities	••	70	70	78 -	73	69	172	168	185	178	175
Hindu	• •	64	63	67 86	60	59 78	159	159	167	156	150
Muslim Sikh		74 84	74 82	86 .	82	78	178	173 186	196 192	192 191	. 193 176
Buddhist	• • •			84	79	69	198 118		111	127	139
Duddinat	• •	45	59	42	61	40	110	134	***	12/	-3
KASHMIR PROVINCE											
1 10	**	*									
All Communities		63	66	77	82	94	155	154	181	189	213
Hindu		58	57	56	61	61	175	163	159	168	160
Muslim		62	57 66	78	83	96	154	154	181	190	21
, Sikh		75	87	93	83 88	<b>88</b>	191	182	208	200	20
Buddhist		,,	₹								
FRONTIER DISTRICT	<b>(8</b> ) (8)										
	100	•				and say			470	185	16
All communities		66		69	74	56	178		179	. 169	10
Hindu	•	36		16	8	3	189		179	151	10
Muslim	• •	69		74	81	3 58 8	178		175	188	17
Sikh	• •	79		40	21		238		250	. 140 152	5 15
Buddhist		50		51	53	50	173		204	134	13

PERSONS OVER 60 TO THOSE AGED 15-40;
PER 100 FEMALAS; FOR TOTAL POPULATION AND IN CERTAIN COMMUNITIES.

	•	FBR	SONS OVE	R 60 PER	100 AGEL	15-40					Маг	ried fema fema	les aged	15-40 per ages	100
19	) <b>4</b> I	19	31	19	)2I	19	)II		901	,		101111	.c., 0. u.i.	. ages	•
М	F	M	F	м	F	М	F	M	Ħ		1941	1931	1921	1911	1901
12	13	<b>14</b>	25	16	17	18	19	20	21	*	22	<b>23</b>	24	25	26
11	9	19	21	18	15	17	14	17	15	Todayan .	36	38	35	34	33
15 10 11 22	12 8 8 21	26 17 20 48	29 19 20 48	21 17 18 25	19 13 13 41	20 19 15 27	17 13 12 27	17 16 16 28	18 13 15 43		34 37 34 23	34 39 34 26	33 35 34 19	34 35 35 24	34 33 35 24
			,	,									i frank		
14	11	24	25	23	20	21	18	18	19		35	36	33	34	33
16 13 14	13 10 10	27 22 23 31	30 22 22 28	22 19 22 13	17 15 15 9	19 13 27 14	14 13 15 10	17 18 22 14	14 15 30 11		34 34 33 35	35 36 35 35	33 34 34 37	34 34 35 36	32 35 25 34
			* :												
. 8	6	13	15	11	11	13	12	13	14		32	41	35	34	34
8 8 9	8 6 6	14 13 18	19 14 19	13 16	9 11	. 14 14	10 9	. 15 15	11 14		33 39 35	34 40 39	37 35	36 36	34 35
		,										÷			
13	15			19	23	20	21	16	20		31		31	32	29
1 11 3 22	2 14 21			1 18 25	2 19 42	I 20 27	2 20 27	15 4 28	4 17 46		46 32 38 23		44 33 24 19	52 33 42 27	55 30 24 24

vii—(iv) percentage variation in population by age

	• • • • • • • • • • • • • • • • • • •		,		·		
Province	Period	All ages	0-10	10-15	15-40	40-60	60 and over
<b>1</b>	2	3	4	5	6	7	8
JAMMU AND KASHMIR STATE	{ 1931-1941	10.3 11.9 5.1	7.0 8.2 5.1	13.9 15.0 7.7	9.3 22.9 4.9	17.0 3.2 1.2	12.4 24.0 9.1
And the second s	e e e e e e e e e e e e e e e e e e e					·	
JAMMU PROVINCE	{ 1931-1941	10.8 9.0 2.7	9·4 7·5 5.8	15.5 11.4 5.5	8.9 20.3 — 1.3	14.2 03 .005	— 13.5 — 11.5 12.8
		. •					
KASHMIR PROVINCE	{ 1931-1941	10.2 11.5 · 8.6	4·5 4·9 5·9	12.2 15.9 9.6	10.1 20.3 13.5	21.8 . 2.7 1.8	11.5 24.1 4.4
							•
FRONTIER DISTRICTS	← {1931-1941 1921-1931 1911-1921	7·9 36.0 3·2	5·3 39·0 6.0	13.5 38.9 12.4	6.5 43.0 .2	12.4 33.8 7.2	- 7.5 2.7

VII—(v) ACTUAL AGES RETURNED BY 100000 OF EACH SEX IN SRINAGAR CITY 1941

		•								4.0			
Age		M	F	Age	М	F	Age	M	F	Age	•	M	F
		\$											
O	• •	1477	1500	30	4747	4958	60	1565	1517	90	· ·	16	25
1	••	1974	2216	31	396	261	61	47	43	91		2	4
2	• • .	2415	2648	32	1473	1169	62	104	78	92		I	1
3	• •	2680	3222	33	74I	524	63	63	31	93			
4	•••	2698	3176	34	665	535	64	60	68	94			
5	••	3125	3543	35	4058	3696	65	462	349	95	i i	3	4
5 6	••	300ố	3635	36	929	658	66	46	31	96		3 3	
7	••	2800	3488	37	699	428	67	34	19	97		_	I .
7 8	••	2984	3429	38	956	709	68	40	26	98		I	1
9	••	2455	2977	39	248	206	69	14	8	99			1
**		20				9							6
10		3088	3326	40	4292	3998	70	378 10	424	100		9 I	6 1
11 12		1907	2452	4I	231	122	71		6	IOI			. 4
	••	3245	3344	42	762	464	72	19	. 23 8	102			100
13	••	1846	2215	43	331	188 208	73	10		103			
14	• •	2316	2441	44	339	200	74	3 7	3	104	•		
15	••	2439	2315	45	2926	2343	. 75	227	268	105		I	
IŎ	••	2187	1922	46	346	230	75 76	9	7	106		I	
17	••	1512	1352	47	268	191	77	6	8	107		I	
x S	••	2842	2721	48	502	343	78	II	4	108			. *
19	••	1284	1171	49	117	. 8 <b>1</b>	79	2	1.4	109		£.,	
	•						•		• • •			· · · · · ·	
20		3294	3722	50.	2891	<sup>-</sup> 2626	8o	120	119	110		2	
21		1098	855	51	122	75	8 <b>1</b>	- 3	3	III	1.0	T	
22		2272	2246	52	387	211	82	4	7	128		1	
23	• •	1101	938	53	196	IOI	83	_	<del></del> -			di Aria	
24	••	1515	1541	54	178	130	84	6	. 3		in en		
25		407.	4500		****	T0:5	Q.,						
25 26	••	4014	4523 1085	55 56	1339	1055	85 86	. 14	20 1				
27 27	• • •	1178 1063	1005		207	129		I			•		
28	••	1664	1586	57 58	171	76 86	87 88	10	I		1.5		
29	••	432	430	58 59	150 62		8g	•					
+9	••	4.72	430	3 <del>9</del>	UZ	41					12		

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#### VII- (vi) FEMALES PER 1000 MALES

			Total 1	population			Hi	ndus	
Age			· · · · · · · · · · · · · · · · · · ·	<b></b>				·	
	•	1941	1931	1921	1911	1941	1931	1921	1911
<b>.</b>	•	2	3	4	5	6	7	8	9
									• .
TOTAL ALL AGES	• •	888	88 I	890	887	878	873	872	853
TOTAL 0-30	••	926	924	935	924	936	919	918	895
0-1	••	987	983	975	980	974	987	971	965
		999	995	973	95 <b>5</b>	998	997	910	945
1-2 2-3		977	995	1001	982	988 .	983	991	984
3-4	•••	1006	966	983	986	982	996	1052	982
4-5	• •	967	965	970	952	968	1063	977	962
e e								•	
TOTAL 0-5		987	983	980	97 <i>4</i>	982	1019	. 984	970
	•								
5-10	• • •	901	854	913	928	916	867	967	973
10-15	••	861	838	792	806	919	860	779	751
15-20		897	961	921	892	929	944	918	885
20-25	••	968	995	1093	1018	939	946	989	917
25-30	• •	959	. 929	986	945	929	882	882	874
			•		•				
TOTAL 30 AND OVER	• •	813	790	807	816	784	788	804	790
		_							
20-40		875	816	825	849	847	· 807 ·	819	809
30-40 40-50	• •	797	780	853	856	754	775	810	819
40-50 50-60	• •	738	762	75I	769	718	741	756	749
60 and over	••	744	750	767	733	762	1083	816	753

BY MAIN COMMUNITIES AND AGE

	Mus	slims			Si	khs			· •	Budd	hist <b>s</b>	•
1941	1931	1921	1911	1941	1931	1921	1911		1941	1931	1921	. 1911
10	11	12	13	14	15	16	17		18	19	20	21
889	882	894	896	895	923	901	853	•	1008	1008	1000	999
922	923	939	931	947	. 970	946	895	••	1034	1029	IOII	1014
994	989	974	985	954	938	916	854	•	745	975	1045	1100
997 974	979 . 996	987 1006	956 97 <b>9</b>	1066 967	1005 1002	927 895	804 1000	• •	1059 936	1000 1163	1043 11 <i>0</i> 4	1238 1155
1013	979	968	985	1032	958	1052	1027		937	1163	1026	1074
969	956	965	948	878	1038	1106	950		940	1073	1187	1157
o go	983	979	974	. 077	986	982	932		929	1072	<b>1076</b>	1130
989	90 <b>3</b>	9/9	9/+	977	980	902	932		929	10/2	1075	1130
897	847	900	917	891	750	912	897	* .	1014	1005	1050	993
845	828	794	819	882	883	792	773		1060	1022	999	979
886	964	921	894	977	1154	1164	836		1083	1039	825	999
973	1007	1124	1050	1050	1500	1028	1032		1069	1026	1033	1000
965	946	1018	972	98z	1001	922	930		1039	1004	1147	921
819	790	805	823	776	750	812	769		973	889	988	981
882	822	829	862	Q.,	9.5	000	8.5			a=6	£	grafia de la composição de la composição de la composição de la composição de la composição de la composição d La composição de la composição
809	783	855	868	874 740	830 771	833 880	819 807		991 948	976 966	675 990	981 1011
742	1042	742	773	685	738	776	687		933	1002	1039	1011
732	726	738	720	677	748	706	673		1024	985	1418	974

197

198 VII—(vii) FEMALES PER 1000 MALES BY MAIN

		•									
*	Community and	Provinc	е							· · · · · · · · · · · · · · · · · · ·	<del></del>
	14		•		All ages	0-5	O-I	1-2	2-3	3-4	4-5
1 .					•						
	<b>.</b>				2	3	4	5	6	7	8
JAN	MU PROVINCE	1	s .				t				
1 (1) N										• •	
A	Il Communities	1 1	•••		915	985 .	1006	1006	992	1002	966
	Hindu		••	••	893	986	987	999	1001	977	970
*	Muslim			• •	929	998	1020	1005	988	1017	971
	Sikh		• •	• •.	924	952	929	1104	951	974	830
	Buddhist		• •	• •	1113	731	777	3000	1500	400 .	500
	$(X_{ij}, X_{ij}, Y_{ij}, b>:</b>										
KASH	MIR PROVINCE									•	
MAO!	(11111 1 110111101	•									
Sec. 1	n Cition	F			849	· 977	971	975	957	1009	968
A	ll Communities		• •.	••	043	J	3/-	973	931	1009	908
1	Hindu		• • • •	• •	768	944	847	1002	876	1013	96 <b>r</b>
•	Muslim		• •	• •	854	977	981	973	96 <b>1</b>	1000	909
	Sikh		••	• •	884	1015	994	1015	995	1111	957
	Buddhist	• .	••	••	,				· ·		
FDAN	TIER DISTRICT										
1 KOW	ILEK DISINICI						•				
					•				_		
All	Communities		••	• •	938	1004	966	1105	981	1017	957
14.7	Hindu		1		339	905	778	454	1800	2400	417
<del>. (</del>	Muslim			• •	931	1011	997	1112	984	1022	960
	Sikh	,		. • •	649	929	825	1000	667	2000	80 <del>0</del>
	Buddhist		• •	• •	1007	931	743	1053	932	947	944
					•			•			

COMMUNITIES, AGE AND PROVINCE

	Age									
0-30	5-10	10-15	15-20	20-25	25-30	30 and over	30-40	40-50	50-60	60 and over
9	10	II.	12	13	14	15	•16	17	18	19
					•	•		. · · ·		
956	916	884	941	1030	1021	838	919	822	749	763
950 958 972 1219	916 916 903 1870	922 866 876 1586	950 934 994 1267	975 1060 1188 1042	966 <sub>.</sub> 1054 1137 787	801 865 822 886	876 911 955 821	771 862 754 852	740 771 709 896	764 763 739
1210	20,7		•						* <del>-</del>	10 V • 3/2
895	83 r	841	862	904	906	752	813	75²	665	630
831 898 916	925 880 885	891 838 892	779 865 964	708 915 908	700 920 826	657 758 711	654 822 773	630 759 719	670 664 644	731 625 571
					· · · · · · · · · · · · · · · · · · ·					
					7	•				
915	916	826	843	1004	904	984	<b>9</b> 91	906	1010	1065
511 902 754 1032	683 906 643 1006	800 796 684 1063	600 813 647 10δ0	4 <sup>8</sup> 9 1004 1067 1071	226 893 579 1043	134 991 356 974	151 1000 310 993	81 901 500 948	83 1030 500 933	200 1076 1024

VII—(viii) DISTRIBUTION BY CIVIL CONDITION OF 1000 OF EACH SEX, COMMUNITY AND AGE

		C 3 A		Uni	narried	1			M	arried				V	dowe	d	
Males*	Community	Sex and Age	1941	1931	1921	1911	1901	1941	1931	1921	1911	1901	1941	1931	1921	1911	1901
D-5	<b>z</b>	2	3	4	5	6	7	<b>8</b> .	9	IO	II	12	13	14	15	16	17
D-5		( Males*	553					396					51				
S-10				•													
10-15									т8						,	_	
## 240		10-15	980	948				19		82	80	76	r	I		2	2
All Communities    Females*   431									_				_				
All Communities    Females*							_	• -						_	_		-
Females*   431																	
Females*   431	All Communities	{												•			
S-70	•	Females*	431					472					97				
S-70		0-5	1000	1000	996	998	995			4	2	5					
15-20		5-10	996	957	947	949	952.			50		46					
20-40   22 20 28 20 35 913 905 891 894 878 65 75 881 86 87		T# 20			162					812		795					
Males*		20-40			28		35	913	905	891	894	878	65	75	81	86	87
Co-5					15 8									410 778	367 768		
Co-5		Males*	EE.A				•	329					64				
S-10						•		302			,						
10-15									22							+	
## 15-20							-	•		72							
## Ac-60 foo and over 94 105 120 1111 126 742 691 700 716 726 164 204 180 173 143 60 and over 75 77 92 80 87 577 560 573 592 586 348 363 335 328 327    Females* 396			858	737	742	744	721	137		248		269					
Hindu    Females*   336			_	_		-					_					-	
Hindu    Females* 336																	
0-5 1000 999 994 996 995	Hindu	{	•-	• •		•				-							
5-10 1000 928 893 894 913 69 98 102 85 3 9 9 4 4 10-15 794 708 501 469 491 204 280 477 512 490 2 12 22 19 19 19 15-20 320 120 65 72 68 665 835 885 876 879 15 45 50 52 53 20-40 9 12 9 10 10 874 828 822 815 824 117 160 169 175 160 40-60 4 3 4 5 3 493 440 467 472 466 50 35 557 529 523 531 60 and over 5 2 3 7 2 150 131 136 170 152 845 867 861 823 846     Males*		Females*	396					447					157				
5-10 1000 928 893 894 913 69 98 102 85 3 9 9 4 4 10-15 794 708 501 469 491 204 280 477 512 490 2 12 22 19 19 19 15-20 320 120 65 72 68 665 835 885 876 879 15 45 50 52 53 20-40 9 12 9 10 10 874 828 822 815 824 117 160 169 175 160 40-60 4 3 4 5 3 493 440 467 472 466 50 35 557 529 523 531 60 and over 5 2 3 7 2 150 131 136 170 152 845 867 861 823 846     Males*								•				_			_		
10-15		5-70								5 98		5 85		3		4	4
Males* . 552		10-15	794	708	50I	469	491	'	280	477	512	490		12		19	19
## Ac-60									835 828	822	815	824	117	45 160	169		,53 166
Males* 552 399 499  O-5 1000 1000 998 999 997 2 1 3 10 10 1 1 3 2 2 15-20 785 661 702 684 715 209 328 288 307 273 6 11 10 9 12 20-40 29 24 37 28 36 832 823 825 856 869 139 153 138 116 95 60 and over 24 12 31 22 21 659 629 648 694 762 317 395 321 284 217  Muslim  Females* 438 480 82  O-5 1000 1000 997 998 995 5 5-10 996 963 960 962 962 4 36 39 37 37 37 31 10 10 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	ļ ·	-							467			503	557	, 520		531
Muslim    Co-5				2	3	7			131		170		845	867	861	823	846
Signature   Sign	•	Males*	552			٠		399					49			•	
## Second					_				•	_	_						
Muslim    To-15		F-10							15	13		10			1		
Muslim    20-40		10-15	977	949	913	916	922		50	84							
Muslim  Females*		20-40										764					
Muslim  Females* 438 . 480		40-60		_	27	28				825	856	869	139	153	138	116	95
Females* 438								659								284	
5-10 996 963 960 962 962 4 36 39 37 37 I I I I I I I I I I I I I I I I I	Muslim	Females*	438	`.				480				/	82				
5-10 996 963 960 962 962 4 36 39 37 37 I I I I I I I I I I I I I I I I I		0.5	**			0		•		•	2	:					
10-15 832 791 690 672 682 165 205 304 323 312 3 4 6 5 0 15-20 368 188 180 154 202 619 796 800 823 776 13 16 20 23 22 20-40 22 19 29 20 42 927 925 913 921 898 51 56 58 59 60 40-60 5 5 16 7 7 673 628 670 684 711 322 367 314 309 282	<i>š</i> •	5-10	996	963				4		39	37	37	_	I			
20-40 22 19 29 20 42 927 925 913 921 898 51 56 58 59 60 40-60 5 5 16 7 7 673 628 670 684 711 322 367 314 309 282		77.00						165	205	304				4 16	20		
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•	1 20 40						-				898					
		40-60	5	5		7	7	673									
		60 and over			8	9			242	260	273	323	695	753	732	718	003

\*Similar figures previous to 1941 are not available.

VII—(viii) DISTRIBUTION BY CIVIL CONDITION OF 1000 OF EACH SEX, COMMUNITY AND AGE.—CONCLD.

Community	Sex and A	l oe		τ	Jamarr	ied				Marrie	i				Widowe	ed	
·		-6-	1941	1931	1921	1911	1901	1941	1931	1921	1911	1901	1941	1931	1921	1911	1901
· <b>I</b>	2		3	4	<b>5</b>	6	7	8	9	10	II	12	13	14	15	.16	17
	( Males*	••	587					372					41				
	Ì								•								
	0-5		1000	999	1000	999	998		I	1	. 1	2					
	5-10	• •	1000	987	996	992	993	,	12	4	. 7	7		I		I	
	10-15	• •	980	964	943	956	963	20	35	55	42	36 <sub>,</sub>		I	2	2	T.
	15-20	• •	807	683	746	765	762	190	305	243	228	234	3	12	11	7	4
•	20-40	• •	217	176	205	212	236	750	770	748	749	733	33	54	47	39	31
	40-60	••	40	32	44	56	59	832	812	821	818	839	128	156	135	126	102
	60 and ove	г	25	29	35	39	49	665	614	641	684	708	310	357	324	277	248
Sikh	Females*		468			,		445			•		87		•	,	4.
				•							. ?	-					-
	0-5		1000	999	998	998	998		1	2	2	2					
	5-10	• •	988	999 958		958	993 972	12	40		40	26	1			_	. 24
	10-15	••	78 <b>9</b>	774	955 660	650	715	210	220	44 335		277	·I	6	···T	2	2
	15-20	••		171	81	84	99	646	810	903	344 900	879	. 9		-5	6	8
	20-40	•••	345 22	15	18	16	13	912	908	905	902	913	66	19 77	16 77	16 87	22 74
	60		_			_		£			-0-	66.	-0-	•	- •	·	
	40-60 60 and ove	r	5	12 · I	24 25	9 18	4 2	615 255	584 186	596 195	585 198	662 326	380 745	414 813	380 780	406 784	334 672
					•			33				•	: .	*	,	7-4	
	c Males*		491					456					53				<u>;</u>
	1.											`.		•			, (
	0-5		1000	1000	1000	983	990				17	9			*		<u>.                                     </u>
	5-10		1000	1000	991	924	958			9.,	74	41		A 12	*		I
	10-15		955	986	906	816	82I	45	13	92	180	177	•	I	_	2	I
	15-20	••	693	582	66 <b>1</b>	580	638	304	404	334	411	347	3 .		2	4	2
	20-40	•••	267	214	223	211	216	708	748	743	759	547 699	25	. 14 38	5 34	9 30	15 115
	40-60		144	120	123	725	T25	750	220	~~.	788	~~~					
	60 and over	r	130	101	102	135 121	135 165	759 579	770 586	794 585	579	773 705	97 291	110 313	83 313	77 300	92 130
Buddhist	Į																
r.	Females*	••	487					415			٠,		98			•	
					0	0						+					
	0-5	••	1000	1000	998	998	991	_	_	2	2	8	•				<b>I</b> .
	5-10	• •	999	999	997	987	957	I	1 26	2	·II	43		•	I	2	
•	10-15	••	955 526	971 622	954 587	944	889 668	45	26	46	54	99		3	~	2	12
	15-20	••	726	633 222	787 286	719	668 181	261 626	342	205	275	319	13	25 5	8	6	13
	20-40	••	273	444	200	214	701	676	714	649	730	766	5 <b>1</b>	64	65	56	53
	40-60		98	76	107	68	163	710	702	685	726	728	192	222	208	206	200
	60 and over	r	82	52	63	78	115	423	440	198	436	405	495	508	739	486	480
					,					•		•	. T.			-	, · ·

<sup>\*</sup>Similar figures previous to 1941 are not available.

VII—(ix) DISTRIBUTION BY CIVII. CONDITION OF 1000 OF

Males All ages 5-10 Province & Community 0-5 10-15 15-40 40 and over M M U U M w M w IQ JAMMU AND KASHMIR 698 90 28 All Communities 554 382 43I 610 38 26 Hindu 980 552 399 587 372 Muslim 79 I **1** Sikh Buddhist JAMMU PROVINCE 567 377 550 384 576 374 594 364 438 498 538 582 38 82 66 705 786 All Communities 379 380 187 Hindu Muslim 683 680 Sikh Buddhist 750 250 KASHMIR PROVINCE 617. 482 626 29 541 409 593 353 537 412 587 384 645 785 **7**90 345. 489 156 27 All Communities T000 T000 Hindu . . 368 Muslim .999 Sikh Buddhist 700 200 100 - k - ' FRONTIER DISTRICTS 262 726 637 All Communities 534 432 394 598 8 856 Hindu Muslim 537 430 561 439 608 Sikh Buddhist 492 455 53 -

U=Unmarried.
M=Married.
W=Widowed.

EACH SEX AND AGE BY PROVINCE AND COMMUNITY

Females

Al	l Ages			0-5			5-10			10-15			15-40		4	o and	over,
U	М	w	U	М	w	υ	M	w	. n	M	w	υ	M	W	σ	М	w
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
		-				•		•			•		-		21		* t .
431 396 438 468 487	472 447 480 445 415	97 157 82 87 98	1000 1000 1000 1000			996 1000 996 988 999	4 12 1		823 794 832 789 955	174 204 165 210 45	3 2 3 1	103 81 105 110 405	845 827 853 841 544	52 92 42 49 51	6 4 5 4 95	544 401 590 529 618	450 595 405 467 287
•	• -																•
433 392 455 467 443	449 450 450 434 480	118 158 95 99 77	1000 1000 1000			1000 1000 1000 994 1000	6.		834 784 862 824 795	164 214 136 176 205	2 2 2	102 81 116 110 203	833 826 834 835 765	65 93 50 55 32	4 4 5 3	483 401 538 499 631	513 595 457 498 369
	1								e <sup>2</sup>	•							*
424 432 425 466	503 427 505 462	73 141 70 72	1000 1000 1000			994 1000 995 977	6 5 23		807 858 805 743	190 140 192 253	3 2 3 4	90 101 90 107	871 809 875 849	39 90 35 44	3 3 4 6	613 406 625 583	384 591 371 411
									·		•	•	•				
445 480	463 487	92 33	998	2		987 1000	12	· I	867 875	129 125	4	185 37	769 951	46 12	25	619 500	356 . 500
440 550 488	467 441 414	93 9 98	998 1000 1000	2	•	980 999	16 1	4	852 923 958	144 77 42	4	153 106 390	801 . 894 569	46 41	94	630 857 621	360 143 285

**2**04

#### VII—(x) SEX-RATIO BY CIVIL CONDITION, AGE, COMMUNITY AND PROVINCE

#### Females per 1000 Males

Province and Community	All Ages		0-10		10-	15	. 15	40	40	and over
	U M	w	U M	w	U M	w	u m	w	U	M W
	2 3	4	<b>5</b> 6	7	8 9	Io	ȚI I2	13	. 14	15 16
JAMMU AND KASHMIR STATE		· · · · · · · · · · · · · · · · · · ·								
All Communities Hindu Muslim Sikh Buddhist	693 1059 627 1033 706 1067 713 1073 999 917	1669 2127 1502 1910 1871	940 5923 947 4667 938 576 923 21333 976 1500	2062 1000 2065	726 732 737 2030 720 618 712 921 1067 108	2 2968 5 293 7 3000	258 130 174 139 274 128 279 134 1088 97	8 225 5 1021 2 1905	114 37 15 78 641	543 1833 428 2089 575 1729 475 1908 848 1803
JAMMU PROVINCE				•						-inde
All Communities Hindu Muslim Sikh Buddhist	70 109 669 1046 734 1112 728 1101	1929 2144 175 2166 1312	952 4000 948 4222 954 209 923 1265	5000 1000	748 118: 732 1989 756 8828 731 1306: 1667 1286	2897 3487	25 142 179 143 299 142 31 147 757 114	0 2264 3 1248 0 2158	75 42 154 56	502 2035 430 2102 553 1974 467 2172 852 1545
KASHMIR PROVINCE			-	•						
All Communities Hindu Muslim Sikh Buddhist	670 1039 561 931 676 9044 692 1040	1246 2003 1196 1526	924 8346 934 924 8013 927 15333	4250 4000	695 6952 768 27417 692 6753 684 7271	4000 3722	227 121 145 117 241 12 252 120	9 2140 3 810	7 <sup>8</sup> 14 93 13	554 1429 416 1956 566 139 489 1496
FRONTIER DISTRICTS	•	3			•					
All Communities Hindu Muslim Sikh	784 1001 422 278 743 1018 635 653	2499 1000 2643	950 4108 795 948 4173 786	1630 1630	755 1907 700 73 1973 667 1000	3 1255	510 II 34 3 <sup>2</sup> 4 <sup>2</sup> 1 II 2 <sup>2</sup> 7 7 <sup>2</sup>	4 250 7 1683 4	4 <sup>8</sup> 5	742 2747 52 725 3135 375 848 1809
Buddhist	998 915	1881	973 1500		1061 1071		. 1093 9	8 232	645	040 1009

U=Unmarried.
M=Married.
W=Widowed.

DISTRICT—Jammu (excluding City)
COMMUNITY—Hindu

#### I-Size of family and present age of married woman

I		children born		children surviving	survivors to 1000 born
	. 2	3	4	5	6
12	313		.01	I	1000
13	332	10	.03	· <b>7</b>	700
14	1003	I		<b>⊈</b>	1000
15	519	23	.04	18	783
16	1732	581	-34	425	732
17 18	895	435 •	•49	258	593
18	1950	1234	.63	846	686
19	894	754	.84	704	934
20	2098	2654	.98	1909	719
21	755	1002	1.33	595	594
22	1894	289 <b>¢</b>	1.53	2032	703
23	976	2111	2.16	1349	639
24	1317	3048	2.31	2086	684
25	313 <u>5</u> 1282	7395	2.36	6108 2674	826 766
26	1202	3490	2.72	20/4	700
27	1273	2672	2.10	2009	<b>75</b> 2
27 28	1583	5611	3.54	4184	732 746
29	592	1567	2.65	1131	722
30	<b>3</b> 635	9427	2.59	5809	<b>6</b> 16
31	274	1058	3.86	650	614
32	1738	6394	3.68	3104	485
33	574	1771	3.09	1312	74I
34	630	2508	3.98	1917	764
35	2320	8426	3.63	6471	<b>768</b> .
36	917	3236	3-53	2330	720
37	315	887	2.82	622	701
37 38	400	2523	6.31	1696	672
39	151	818	5.42	658	804
40-	1611	7287	4.52	5323	730
41	225	1046	4.65	759	726
42	462	1951	4.22	1420	728
43	195	859	4.4I	626	729
44	175	85o .	4.86	616	725
45	1301	6731	5.17	53 <del>44</del>	794
46	165	999	6.05	671	672
47	71	220	3.10	137	623
47 48	342	1497	4.38	905	605
49 . ••	87	618	7.10	387	626
50	1315	5861	4.46	4005	683
51	84	256	3.05	152	594
52	130	723	5-55	486	673
53	24	31	1.29	16	516
54	28	94	3.36	79	840
55 56	486 78	2713 225	5.58 2.88	1384 190	510 844
<b>J</b> -	•	,	•	190	
57 58	39	425	10.90	122	287
50	75 <b>32</b>	420 207	5.60	248	590
59 <b>60</b>	32 493	201 <b>23</b> 19	6.28 4.70	123 1377	612 594
Total	4757 <b>5</b>	107852	2.60	75276	693

#### FERTILITY TABLES—CONTD.

DISTRICT—Jammu (excluding City)
COMMUNITY—Muslim

#### I—Size of family and present age of married woman—contd.

1								
. (1. 81 €). . (1. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	Age	N	o, of married women		Total No. of children born	Average	Total No. of children surviving	Proportion of sur- vivors to 1000 born
	I		2		<i>3</i>	4	. 5	6
12			77	•	2	.03		****
13			93		Ĭ	.01	2 I	1000 1000
14			93 5 <sup>8</sup> 5		4	.01	4	1000
15 16			624		15	.02	• 15	1000
16		••	1161	,	100	.09	74	740
17 18			561		145	.26	109	752
18		• •	2101		1229	.58	840	683
19 20	:		576 2126	4	447	.78	412	922
21	10 mg 4 mg	• • •	249		1329 178	.63 .71	1120 138	843
	**		~13			•/• ;	130	775
22			1328	P	1218	22	· · · · · · · · · · · · · · · · · · ·	
23		•••	506		742	.92 I.47	54 <b>5</b> 380	447
24			803		743 1008	1.26	692	511 687
25 26	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	3113		3753	1.20	2208	588
26	•	••	875		1123	1.28	950	<b>8</b> 46
					·			
27 28	1.14		495		- 821	1.66	697	, 849
28		· • .	1377		2894	2.10	1874	648
29		* *	406		658	1.62	507	77I
39		* *	2858	•	3468	1.21	2210	637
31			100		173	1.73	140	809
32	•				0			•
32		• •	1019 292		2128 521	2.09 1.78	1559	733 639
34			312	•	694	2.22	333 576	830
35			2419		4485	1.85	3077	686
33 34 35 36		• •	407	•	794	1.95	494	622
						•		
· 37 38		••	191		337	1.76	223	662
38		••	29I		732	2.52	508	694
39		* • •	215		595	2.77	434	,729
40		• •	1980	-	5917	2.99	5437	919 688
41		• •	140		477	3*40	328	-
42			060			6	<b>6</b> n i	(60
43		• •	262 175	* •	933 . 630	3.56 3.60	624 409	669 649
44			150		749	4.99	538	718
45		A 4.	1200		5 <sup>2</sup> 59	4.38	3826	728
45 46			98		572	4.38 5.84	352	615
								,
47 48	•		63	•	249	3.95	184	739
· <b>48</b>		**	169		709	4.20	452	638
49 50 51	•	* •	95		502	5.28	270	538
50		• •	980	•	3939 286	4.02.	2722	691 507
J*	•		135		280	2.12	169	591
								6
52 53		**	105	• • • •	534	5.09 4.83	3 <sup>2</sup> 5	609 675
54		••	35 45	• ,	169 276	4.03 6.13	183	663
55		••	45 460		1619	3.52	1152	712
55 56			37	• •	265	7.16	179	675
1.5					•			
, 57 58		••	30 48		. 82	2.73	57	695
1.50		4-4 5-5-7-7	40 50		235	4.90	152	647 534
).59 60		♥♥ <u>%</u> I	50 418 .	( † . · ·	146 , 2318	2.92 5.55	152 78 1486	641
		•			-			
	TOTAL	•••	31835		55461	1.74	39159	706

#### FERTILITY TABLES—CONTD.

## DISTRICT—Jammu (excluding City) COMMUNITY—Sikh

#### I-Size of family and present age of married woman-concld.

				E	12 10 21 5 W		
	Age		No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of sur- vivors to 1000 born
			22	Ne.		6	A TO NA 10 g
	1		2	3	4	. 5	6
						7. Jan	s s <sup>25</sup>
12		••	1 2			Ş.	
13 14		•••	14	<b>3</b> 7.	r i		£
15			32				# # 19
16		***	30	2	.07	2	1000
					1		**
17		2/20	. 23	5	. 22		800
18		• •	23 83	5 45 28 88	-54	34	756
19		¥:4:	33 · 84 ·	28	.85	20	714
20		• • •	84 . 22	- 88	1.05	<b>70</b>	795 818
21		20 <b>5</b> 0.00	22	33	1.50	27	010
			. · · · · · ·		Si .		
22		• • •	69	106	1.54	85	802
23			21 32	32 62	1.52	28	875
24			114	267	1.94 2.34	50 220	806 824
25 26		5858	74	117	1.58	95	812
				-53		<b>3</b>	# # #
			TE				. 0.0
27 28		::	15 63	51 159	3.40 2.52	43 133	843 836
29		• •	16	55	3.44	44	818
30		••	117	55 382	3.26	306	. 801
31		••	5	21	4.20	18	857
	33				22	1	
32		**	63	241	3.83	19d	788
33		••	11 22	56 87	5.09	14	750
34		••	87	437	3-95 5.02	70. 360	874 824
34 35 36			25	130	5.00	97	746
	i			*	1 to 18		8 9 V
			. 8	£1	6.0=	)	* 1 <u></u> *
37 38			13 8	51 68	6.37 5-23	38 46	745 676
39	15		8	33 458	4.12	24	727
40		••	88	458	5.20	329	718
41				22	5.50	17	773
					i	* 3.5 3 0 0	
42		••	10	55	5.50	36	655
43		••	3 2	17	5.67	. 12.	706
44		-	41	. 210	7.00 4.77	12 151	8 <sub>57</sub> 719
43 44 45 46	. ,	••	\$	31	h 20	23	742
			9		0.20	, <u>-</u>	5.5
48			11	67	0	* * <u>.</u>	2.2
40		· 🗕	2	57 16	5.18 8.00	43 10	754 625
50		-	49	223	4-55	140	628
49 50 54 55		-	2	11	4-55 5.50	140 8	727 628
55		••	14	78	5-57	49	
		38	¥				
56 60		••	Ī	.5 xx4	5.00	5 , .	1000
60			<b>25</b> ,	114	4.56	5 . 83	728
12				* 8	8	a *	
	TOTAL	••	1348	3867	2.87	2971	768
			6	(근) 5.		-7/-	700

208
FERTILITY TABLES—CONTD.

DISTRICT—Jammu (excluding City)
COMMUNITY—Hindu

#### II-Size of family by age of mother at birth of first child

Age at birth of first child	No. of married women	Total No. of children born	Average	Total No. of	Proportion of survi-
	Mottlett	cimaren born	·	children surviving	vors to 1000 born
<b>r</b>	2	<b>3</b>	4	. 5	6
		-		•	-
		18			:
12	7 26	82	2.57 3.14	15 78 4258	833
13 14	2324	6197	2.67	70 4258	951 687
<b>i</b> 5	2780	10760	3.90	7628	709
ði	4136	10083	2.44	7698	763
	4-3-			7-3-2	703
17 18	2756	9715	3.53	5123	527 663
18	3862	1334I -	3.45	8848	663
19	2111	10441	4.95	8014	768
20 21	1120	11157	9.96	8191	734
	1004	11205	10.53	9742	869
	r i				
22	744 861	6775	9.10	3403	502
23		8191	9.40	5545	67 <b>7</b>
24	605	4516	7.46	35 <sup>2</sup> 3	<b>780</b>
25	774	33 <sup>1</sup> 5	4.28	1716	512
26	774 58	362	6.24	247	682
		7			
27	. 46	484	10.52	379	784
28	63	199	3.16	165	830
29	. 22	293	13.32	208	710
30	4I	187	4.56 10.89	116	620
<b>31</b> .	9	/ <u>9</u> 8	10.89	77	786
		<b>(</b>		<b>v</b> •	
			6.42	116	
32	24 18	154	1.78	27,	753 688
33 34	12	62	5.25	47.	746
3 <del>1</del> 25		76	10.86	49	645
35 36	7 6	32 63 76 69	11.50	43	623
			•	••	· ·
The second second		•		3.4	
37 38	6	15 5 8	2.50	10	667
38	5	5	1.00 2.67	3.	600
39.	3 "	. 11	3.66	5 . 7	625 636
40	3	• 11	3.00	. ′	. 030
	f.			3.4	
TOTAL	·• 23493	107852	4.59	75276.	698
			•	w w	

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FERTILITY TABLES—Contd.

DISTRICT—Jammu (excluding City)
COMMUNITY—Muslim

#### II—Size of family by age of mother at birth of first child—contd.

		•			<u>.</u>	
Age at bir	th of first child	No. of married women	Total No. of children born	Average	Total No. of shildren surviving	Proportion of survivors to 1000 born
	r	2	3	4	5	6
				•		48
12	• •	17	99	5.82	70 288	707
13	••	114	437	3.83		659
14	• •		2209	2.70	1507 · 2518	682
15 16	• •	04	3762 7981	2.65	2510	669 608
10	••	2260	7901	3-49	4 <sup>8</sup> 55	008
		2488	<b>6</b> 2	• ••	4986	460
17 18	••		7463	3.00		668
19	• •	2427 1665	7394 6172	3.05	6250	845 686
20		1539	6108	3.70	4231 4201	688
21		762	2677	3·97 3·51	1846	690
		702	20//	3.3.	2040	090
22		758	2698	3.56	2007	740
23	• •		1676	2.95	1302	777
24			1365	3.17	986	722
25	• •		1513	3.42	1098	726
26	• •	252	969	3.85	747	771
			800		-6-	
27 28	• •	o.".		3.49	560 209	700
29		77	<sup>2</sup> 73 <sup>219</sup>	3.14	178	766 8
30	• •	-00	655	3.08 3.48	496	813
31	• • • • • • • • • • • • • • • • • • • •		316	3.06	256	757 810
J-	•	5	310	3.00	230	910
32		82	223	2.72	198	888
33		44	112	2.55	93	830
34	• •		· 91	2.22	72	791
35	• •	. 52	90	1.73	72	800
36	• •		57	2.19	<b>50</b>	877
		•		•		
37 38			64	1.94	53 8	828
38	· • •	5	9 16	1.80		889
39				1.78	12	750
40	•	13	13	1.00	10	769
•	Total	16967	ee.67			
	IOTAL	10907	5546I	3.27	<i>39159</i>	706

DISTRICT—Jammu (excluding City) COMMUNITY—Sikh

### 11-Size of family by age of mother at birth of first child-concld.

	h of first child	M M E7	No. of married women		Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
*	<b>.</b>		2	8	3	4	5	6
15 16 17 18	e G	••	197 294 229 181 133		745 1072 779 589 478	3.78 3.65 3.40 3.25 3.59	585 823 596 457 352	7 <sup>%</sup> 5 768 765 776 736
20 21 22 23	*	::	58 2 1 1		176 11 9 8	3.03 5.50 9.00 8.00	138 8 6 6	784 727 667 750
9 <b>5</b> 9	TOTAL	••	1096		3867	3.53	2971	768

### FERTILITY TABLES—CONTD.

DISTRICT—Jammu (excluding City)
COMMUNITY—Hindu

### V-Number of children born and surviving

	10	780												Via.
X 2		Number of children surviving												
	of children born												<del> </del>	
		<b>X</b> .,	2	3	. 4 .	5	6	7	8	9	10	II	12	13 14
		_	97,20	<u>u</u>		6	<u>122</u> 3	. 0		1 <u>1114</u> 1				
9		2	<i>3</i> ·	4	5 -	U	7	8	9	10	II	12,	13	14 15
1	5954	5262	* ;	80	_		÷.				1	<i>27</i>		
2 3	9120 15333	2267 1772	6500 1494	596 <b>1</b>	<del>15</del> 7									7
4 5	13676 14210	513 188	820 720	3801 3018	3492 2852	3005			2				8	
30730	2			1 <del></del> .	<del></del> :	0 <del>=</del> (=:								
6	14220	1759	1320	8oI	1896	1265	2904							
7 8	11473	2141	1048	498	1116	1385	1992	1792						
8	4984	1509	546	117	276	310	348	210	112	0				
10	10656 3900	2003 806	24 56	162 72	216 120	355 265	558 186	413 301	280 272	378 225	100			
11	2167	449	78 28	24	16	145	84	147	152	243	410	33		
12	816	6	28	12	188	30	6	84	96	63	60	33 22	12	
13	741	80	82 8	60	20	35	72	49	96 48	63	90	22	12	2
14	602	10	8	33	20	20	42	49	72	54	70	11		14
COTAL	107852	18815	12784	I4559	10212	6815	6192	3045	1032	1026	730	88	24	14

DISTRICT—Jammu (excluding City)
COMMUNITY—Muslim

### V-Number of children born and surviving-contd.

No. of bor	children	Number of children surviving												
Ю	.u ,	1	2	3	4	5	6	7	8	9	10	II		
	ı	2	3	4	5	6	7	. <b>8</b>	9	10	r.	12		
1 .	433I	3959 866	2722						•					
2	4054 6174	358	1792	2856										
3 4	8304	139	1560	1878	2728									
5	7925	18ó	320	705	1808	2565		•			•			
•			_	•										
_			-06				0		1					
6	8016	39.	186	1461	1224	1495	2058	600	•		•			
7 8	6167 4184	117	. 284	243 108	452	745	654	609 182	-26		-	\$-		
0	2907	9	40 18	51	348	365 235	.396 396	336	536 216	63				
9 10	1540	4 I	- 6	24	132 48	105	84	175	208	72	40			
10	-54-	_	_		-			-13	200	7-	40			
		_				* .	•		_	•				
11	770 780	1	<b>4</b> 6	. 12	32	30	54	98	96	27.	20			
12	760 221		U	9	20	50	60 12	49.	72 48	90 36	20			
13	56					. 5	12	7 7	40	30	10	II II		
14	30				4			,	•	-	10	11		
15 16	32							7		And the second				
		•										1		
TOTAL	55461	572 <b>3</b>	6938	7347	6796	5595	37 <sup>1</sup> 4	1470	1176	288	90	23		

### FERTILITY TABLES-CONTD.

DISTRICT—Jammu (excluding City) COMMUNITY—Sikh

# V—Number of children born and surviving—concld.

No. of children born	α		·	Numbe	er of children	sarviving	• •	: ě	
		1 -	2	- 3	4	5	6	7	8
I	٠.	2	3	4	5	6	7	8	9
1 2 3 4 5	253 388 507 540 500	217 36 21 7 7	282 90 48 8	311 103 69	<sup>272</sup> 100	210			
6 7 8 9	630 560 403 81	2 I	16 10 6	39 36 3	92 52 28	130 85 85 5	204 13 <sup>2</sup> 4 <sup>2</sup> 24	77 84 7	24
TOTAL	3867	291	460	567	544	515	402	<u>.</u> 169	24

# DISTRICT—Jammu City COMMUNITY—Hindu

# I-Size of family and present age of married woman

	Age	No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
	_				, '	6
* !	<b>T</b> ( )	2	3	4	5	•
12	••	I	•		•	*
13. 14	• •	2 13			, i	•
15 16		92	. Io	.11	6	боо
16	ı •	161	34	.21	27	794
	•		,		• 5	•
17 18	• •	127	86	.68	6 <del>7</del>	779 806
19	• •	294 161	196 128	.67 .80	158 103	805
20	• •	401	515	1.28	436	· 847
21	••	92	165	1.80	132	800
	•	<b>(</b>	ē			
22		300	337	1.80	446	. 831
23	••	156 177	311 401	2.00 2.30	249 339	801 845
24 25	••	500	1298	2.60	949	731
25 26	••	162	502	3.10	<b>3</b> 69	735
		•		· . ·		<b>V</b>
27 28	•••	152	435 640	2.90	335	· 770
	••	194	640 - 168	3.30	471 136	736 810
29 30	• •	46 396	1145	3.70 2.89	823	719
3 T		160	439	2.74	319	727
						• •
32		194	526	2.71	356	677
33	••	105	309	2.94 2.89	216 209	699 630
34 35'	••	115 149	332 818	5.49	500	611
33 34 35 36	••	116	45I	3.89	233	517
37	••	105	350	3.30	· 188	537 845
38		80	271	3.40	229 312	845 855
37 38 39 40	••	95 237	365 946	3.84 3.95	498	526
41	• •	30	. 181	3·95 6.03	99	547
		** .	1	•	•	. •
42		53	349	6.60	210	602
43		23	126	5.48	76 TT2	603 058
44	••	46 764	118 •	2.60 6.73	113 532	958 482 891
44 45 46	• •	164 22	11 <b>04</b> 64	6.73 2.90	53 <sup>2</sup> 57	. 891
:-						
47	••	42	89	2.12	72	809
48	••	52	127	2.44 .	72 120 36	945 818
47 48 49 50 51	••	. 23 114	44  54	2.44 1.91 8.37 2.86	547	573
5I	••	14	89 127 144 954 40	2.86	547 36	900
52	••	24	97	4.04	85 62	876 795 875
53	• •	· 17	78	4.59	62 25	795 875
52 53 54 55 56		II 5I	10 118	3.64 3.50	35 108	607
56	••	51 18	97 78 10 178 124	3.50 6.89	44.	355
	•					
57	• •	. <b>11</b>	83	7·55 10.08	41	494
58	••	12	121	10.08	69 28	570 722
57 58 59 60	••	17 23	108 176	6.35 7.60	41 69 78 84	570 722 477
	••	~ <b>J</b>	1	. ,	•	
	TOTAL	5550	75570	2.30	robio	681
	TOTAL	3330	15579	5		

# DISTRICT—Jammu City COMMUNITY—Muslim

# I—Size of family and present age of married woman—contd.

	•			-	•		•
÷	Age		No. of married ; women	Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
ŧ	<b>r</b> .		2	<b>3</b> .	4	5	6
				••	70	***	895
14	•	• •	27	19	.70 .80	17 30	882
15 16		• •	42	34	-87	33	825
		• •	46	40 100	.92	33 80	800
17 18		• •	109 98	100	1.02	73	730
13		• •	. 98	100		/3	75-
				•			•
19			91	80	.88	62	775
20			86	109	1.27	. 83	761
21			61	100	1.64	66	660
22		• •	201	381	1.90	331	868
23		• •	158	252	1.60	226	- 897
						•	•
<b>.</b> .			101	206	2.04	167	811
2 <b>4</b>		••	47	72	1.53	58	- 806
25 26		• •	55	139	2.53	96	691
	. •	• • •	133	335	2.52	270	806
27 28			148	387	2.61	331	855
	•		•	•		•	and justice the
							<b>E</b>
29		••	102	252	2.47	157	623 866
30		• •	91	268	2.95	232	700
31		••	88 -	273	3.10	191 298	693
32		• •	90	430 181	4.78 4.21	. 127	702
33		. ••	43	101	4	,	2
						•	and Market
34			51	224 .	4.40	158	705
35			132	375	2.84	234	624
36			17	37	2.18	14	378
37		• •	67	184	2.75	109	592
35 36 37 38	•		53	189	3 · 57	121	640
					•		
4.5			43	150 .	3.13	132	880
39		· ••	35	80	2.30	61	762
40 41	•	••	42	152	3.62	100	658
42		••	20	121	6.05	<b>7</b> 6	628
43			6	36	6.00	32	889
			_		•		
					8 05	62	055
44		• •	8	66 562	8.25	63 356	955 6 <b>3</b> 3
45 46			98	40	5·73 5·71	28	700
		• •	7 10	36	3.60		
47 48		• •	12	- 36 78	3.60 6.50	34 60	944 769
4-					_	ÿ - +	
49		• •	. 3	20	6.67	11 <sup>*</sup> 328;	. 550 ·
50 51 52 53		• •	3 95 15 5 4	414 75 35 26	4.36	328	792 933
51		••.	15	75	5.00 7.00	70 26	933 743
52		••	3	33 26	6.50	24	923
23			7			- <b></b> -	2 2
54		••	4	24 82	6.00	22	917
55		••	20	82	4.10	74	902
56			3 2	24 18	8.00	24 0	1000
54 55 56 57 58		••	2	18	9.00	74 24 18 6	1000 857
58		• •	ĭ	7	7.00	O	<b>~3/</b>
		-					
50			10	42	4.20	42	. 1000
59 60		••	47	4 <sup>2</sup> 169	3.60	104	615
			- <del>-</del>	<i>t</i>	<del>-</del>	-	
	TOTAL	-	26.22	~~~	a 4-	***	748
	IUIAL	••	2632	7034	2.67	<i>5</i> 2 <i>5</i> 5	/45

# DISTRICT—Jammu City COMMUNITY—Sikh

# I—Size of family and present age of married woman—concld.

s.	Age	• .	No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of survi vors to 1000 born
	r		2	<i>3</i>	4	5	6
					<b>.</b>		
15 16		••	3 18	3 7 7 5	1.00 ·33	3 6	1000
17		• •	18	7	•39	7	1000
18	•	••	18 16	7	•44	4	1000
.19		••	11	. ,	·45	4 3	571 600
				-	-13	•	000
20 21		. • •	9 5	4	•44	2	500
22		••	3	<b>2</b> 6	.40	1	500
23		••	. 13 . 12	6	.46	. 4	667
24		••	28	23 ·	.50 .82	_4	607
24	2	••		<b>4</b> 3	.02	17	739
25	•		24	27	1.12	24	889
26		• •	19	34 •	1.79	16	471
·27 28		••	19 5 11	12	2.40	• 4	333
		• •	II.	25	2.27	13	520
29		• • •	9	19	2.11	9	474
30			18	52	2 <b>.89</b>	27	519.
31		• • •	13	52 65	5.00	34	523
32		• • • • • • • • • • • • • • • • • • • •	9	40	4 · 44	12	300
33		••	11	54	4.91	14	259
34		••	16	90	5.62	33	367
. `			**		<b>-</b> 6.	.0	
35 36		• •	14	79 21	5.64	28	354
30		• •	£		10.50 5.80	13 22	619
37 38		••	3	29 24	8.00		759
39		••	2 5 3 4	34	8.50	15 18	625 529
	•						•
40		••	5 12	29	5.80	18	621
<b>4</b> I		• •	12	29 60	5.00	37	617
42	*	• •	· 3	33	11.00	12	364
43		• •	3 5 8	24	4.80	18	750
44		• •	8	31	3.87	20	645
45	·		4	26	6.50	23	885
45 46		•••	4 1	4	4.00	4	1000
. 47			ı	4	4.00	4	1000
48	•		1	i i	4.00	4	1000
47 48 49		••	1 2	<b>4</b> 9	4.00 4.00 4.50	<b>4</b> 8	889
70			•	6		6	1000
50 51		•	2	6	3.00 6.50	10	760
52 52		<b>.</b> •		13 . 18	6.00	15	769 833
53		• •	3 5	. 10	6.20	15 18	581
54		••	2 2 3 5 4	31 19	4.75	16	842
			•				
55		••	Ţ	9 . 5 7 15 14 8	9.00	8	889
56		• •	. 1	5	5.00	<b>4</b> 6	800
57		••	I	7	7.00	6	857 867
58		••	<b>, 2</b>	15	7.50	13	867
55 56 57 58 59 60		••	1 2 3 1	14	4.67	13 13 6	929
to			I	8	8.00	0	750
	TOTAL	••	<i>3</i> 6 <b>3</b>	1043	2.87	596	57 I
					-	• •	

FERTILITY TABLES—COND.

DISTRICT—Jammu City COMMUNITY—Hindu

# II—Size of family by age of mother at birth of first child

			·			
Age at birth o	of first child	No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
١						
	r	<b>3</b>	<b>3</b>	4	<b>5</b>	6
					<b>.</b>	
13	••	5	24	4.80	18	750
14	• •	320	750	2.34	723	964
15	••	570	2519	4.42	1548	615
16		611	3862	6.32	2691	69 <u>7</u>
17	••	450	794	1.76	221	278
18		481	2815	5.85	2331	828
19	• •	312	1500	4.81	950	633
20	• •	339	1244	3.67	959	771
21	• •	133	548	4.12	359	655
22	• • •	83	293	3 - 53	165	563
			,			
23	• •	32	287	8.97	<b>1</b> 55	540
24	• •	47	224	4.77	95	424
25 26	• • .	64	370	5.78	193 6	522
` 26	• •	5 26	50	10.00	6	120
27	• •	26	66	2.54	48.	, 7 <sup>2</sup> 7
•						
•						
28	••	5	33 86	6.60	16	485
29	• •	22		3.91	48	558
30	••	14	24	1.71	i8	750
31	••	. 14	72	5.14	53	736
32	••	2	2	1.00	I	500
34	₩	1	I	1.00	I	1000
35	<b>•</b>	2	5	2.50	3	600
36	••	5 1	. 9	r.8o	3 7	778
35 36 39	••	1	I	1.00	i	1000
		•				
	TOTAL	<b>3544</b>	<i>155</i> 79	4.00	10610	68 <i>1</i>

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FERTILITY TABLES—CONTD.

DISTRICT—Jammu City COMMUNITY—Muslim

# II—Size of family by age of mother at birth of first child—contd.

ļ		9.7				
	Age at birth of first child	No. of married	Total No. of	Average	Total No. of	Proportion of survi-
.,	rge at Diffi of the cities	women	children born	Average	children surviving	vors to 1000 born
						i
	$\boldsymbol{z}$	2	3	4 .	· 5	6
	13	40 82	65	1.63	57	877
	14		680	8.29	511	751
	15 16	302	1094	3.62	816	746
	16	298	1095	3.34	<b>734</b>	670
	17	248	811	3.27	620	704
	18	205	702	3.42	600	85 <b>5</b>
	19	142	471	3.32	351	745
,	20	189	762	4.03	538	706
	21	83	248	2.99	210	847
	22	65	224	3.45	166	74Ï
	and the second second second					
	22	90		2.88	171	# 4 P
	23	8o	230		84	743 816
	24	37	103 189	3.05 2.74	124	
	25 26	69		7.4I	134 24	709
	· ·	22 29	31 60	2.07	2 <del>4</del> 39	774 65 <b>0</b>
	27	<del>29</del>		. 2.0/	39	030
	28	16	47	2.94	38	809
	29	10	20	2.00	13	, 65 <b>0</b>
•	30	<b>'23</b>	76	3.30	67 5 8	<b>882</b> .
	31	5	6	1.20	5	833
	31 32	5 4	10	2.50	8	800
	33	14	41 1	2.93	26	634
			16	2.29	13	688
	35	7	13	1.86	ı I	846
	37	7 14	24	1.71	16	667
	37 . 38	14 I	1 I	1.00	ī	1000
٠. '	39	5	. 5	1.00	4	800
		j	J		• •	
	<u>_</u>					- 0
	TOTAL	1997	. 7024	3.52	<i>5</i> 2 <i>55</i>	748

FERTILITY TABLES—CONTD.

# DISTRICT—Jammu City COMMUNITY—Sikh

### II—Size of family by age of mother at birth of first child—concld.

Age at birth of first child		No. of married women	Total No. of Average children born		Total No. of children surviving	Proportion of survi- vors to 1000 born	
נ	r	2	3	. 4	<b>.</b>	6	
· 14 · 15 16 17 18	·· ·· ··	6 26 64 44 36	25 105 367 211 164	4.17 4.04 5.73 4.80 4.56	17 63 185 101 103	680 600 504 479 628	
19 20 21 27 29	  	15 4 10 1 2	62 31 57 7	4.13 7.75 5.70 7.00 7.00	38 22 48 6 13	613 710 842 857 929	
	TOTAL	208	1043	5.01	596	57I	

### FERTILITY TABLES—CONTD.

# DISTRICT—Jammu City COMMUNITY—Hindu

### V-Number of children born and surviving

	f children					Number of	children st	urviving	· · · · · · · · · · · · · · · · · · ·			<del></del>
		I	· 2	3	4	<b>5</b> .	6	7	8	9	10	11
	1	2	3	4	5	6	. 7	8	9	10		12
I	669	557						•				
2 3	1462	210	876	- 6				100				
3	1545 1736	56 - 36	464 212	546	816			_				
<b>4</b> 5	1810	20	86	345 210	340	555			."			
6	1734	19	74	153	240	265	474					<u>.</u>
7 8	1386	21	32	87	156	315	210	238	•			
8	1352	8	32	72	104	115	204	147	184			
9 10	702	6	_	21	36	50 ·	78 66	154	112	54 36		
10	570	2	4	9	20	35	66	63	72	36	30	
11	737	6	16	12	24	45	78	70	72	45	10	
12,	264	1	6		24 8	15	12	70 28	40	27 18	10	
13	507		14	6.	16	30 5 20	36	28 28	56	18	20	
14 15	336	1	8	9	4	5'	24		24	36 18	10	22
+3	375		ь		12	20		35	24	13	50	
16	128	1		15			6	7	8 8 16			11
17 18	136			_	4	5		7	8	36	10	11
15 19	90			3			6		16	9	10	XI.
20	19 21									9		11
TOTAL	r5579	944	1824	1488	1780	1455	<b>1</b> 194	805	616	288	150	66

# DISTRICT—Jammu City COMMUNITY—Muslim

### V-Number of children born and surviving-contd.

No.	of children born	Number of children surviving									
	POLIT	ī	2	3	4	5	6	7	8	9	10
	<b>r</b>	2	3	4	5	6	7	· 8	. 9	10	IE.
1 2 3 4 5	613 684 903 764 1055	574 89 36 7 9	254 236 78 36	414 195 102	292 412	440		•			
6 7 8 9	858 868 456 387 270	6	16 22 6 2	54 42 3 6 6	124 60 44 28 8	195 120 50 35 5	276 186 54 48 24	140 91 49 35	64 56 32	36 18	40
11 12 14 15	77 60 14 15				<b>4</b> <b>4</b>	5	6 6	7 14 7	8		20 10
Тота	L 7024	721	654	822	976	855	600	343	160	54	70

### FERTILITY TABLES—CONTD.

### DISTRICT—Jammu City COMMUNITY—Sikh

### V-Number of children born and surviving-concld.

			•	Nu	mber of chi	ldren survi	ving			
No. of	children born					<b>^</b>				
		<b>r</b>	2	3	4	5	6	7	8	9
	<b>.</b>	<b>2</b>	<i>3</i>	4	5	6	7	8	9	10
. 1	6r	47 ·	- 6							
2	32	3 ·	26 6							
3	. 33	6		12 21	20					
5	61 32 33 108 80	o o	8	12	20 12	25				
· 6	84		6	3	16	15	12		•	
7	154		4	3 18 12 18	16 16 16 8	15 20	24	14		
8 9 10	154 184		Ğ	12	16	10	24 36 12 6	14 14 7	16	
9	144		8	18	8		12	7		9
10	144 30			3		5	6			
11 12	121			٠ 9	16	10 5 -	6	7		
12	12			-		5 .				
·	TOTAL 1043	57	74	108	104	90	96	42	16	9

### DISTRICT—Ladakh COMMUNITY—Muslim

### I—Size of family and present age of married woman

						•	
	Age		No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
	7		2	2		£	6
	I		•	3	4	. <b>5</b>	•
			•				
12		• • •	31	2	•06	I	500
13		• •	20	2	.10	2	1000
14			142	11	.08	8 8 ·	72 <b>7</b>
15 16		• •	143	10	.07 .06		800
10		••	38 <b>3</b>	24	.00	20	833
7.7			326	**	.09	19	586
17 18		••	1571	29 499	.32	17 237	475
19		••	356	102	.29	84	824
20		••	1450	591	.41	496	839
21		••	268	136	.51	102	750
						en en en en en en en en en en en en en e	
22			800	695	.87	527	758
23			282	258	.91	245	950
24		••	4116	5702	1.39	4136	725
25 26			498	789	1.58	591	749
26		••	625	1241	1.99	1186	956
				6	~ 00	6	788
27 28		••	375 578	706 7.46	1.88 2.50	556 924	639 639
29		• • • •	245	1446 590	2.41	369	625
30		••	2872	5492	1.91	4058	739
31		••	192	599	3.12	337	646
•			•	372		<b>4</b> <i>7</i>	• • • • • • • • • • • • • • • • • • •
32			486	1576	3.24	881	559
33		••	184	612	3-33	408	667
34		• •	471	1481	3.14	807	545
` 35		••	271	965	3.56	707	732
36		• •	5512	15487	2.81	9891	639
			***	-62		#3 <b>8</b>	706
37 38		••	190	762	4.0I 3.87	538 918	69 <b>ż</b>
39		••	343 308	1327 1411	4.58	901	639
40		••	476	1662	3.49	1078	649
41		••	176	<b>577</b>	3.28	391	675
42	-	••	1341	3849	2.87	3166	823
43			129	45 <sup>1</sup>	3.50	313	694
44		• •	210	558	2.66	35 <sup>2</sup>	631 6-3
45 46		••	180	497	2.76	347 356	698 686
49		••	196	519	2.65	356	000
			72	188	2.61 ·	138	624
47 48		••	72 3024	100 12954	4.28	9305	734 718
40		••	3024 81	1295 <del>4</del> 29 <b>5</b>	4.28 3.64	214	725
49 50		••	268	1019	3.80	658	7 <sup>2</sup> 5 6 <sub>4</sub> 6
51		••	110	364	3.31	114	313
				•			
52 53		••	188	985	5.24 5.38	592 320	601 571
53 54		••	107 522	576 2758	5.38 5.28	329 1699	57 <b>1</b> 61 <b>6</b>
55		•••	75	2758 441	5.88	249	565
54 55 56		••	75 89	440	4.94	245	557
57 53		••	40 88	135	3-37 4-28	82	607
50 50		• •	88 3%	377 182	4.28 5.06	239 112	634 615
59 60		••	1428	6724	4.71	3 <sup>6</sup> 73	546
			•	• •		- 10	
	TOTAL	• •	31874	7809 <b>7</b>	2.45	52637	674

### DISTRICT—Ladakh COMMUNITY—Buddhist

## I—Size of family and present age of married woman—concld.

1	•	Age	-	No. of married women	Total No. of children born	<b>Av</b> erage	Total No. of children surviving	Proportion of survivors to 1000 born
144          9         1          15          20         1          1         1000           160          20         1           1         1000           170	*	x		2	3	4	5	6
144          9         1          15          20         1          1         1000           160          20         1           1         1000           170	13			I		•		
156	14		•• .	9				
18          86         6          10         1         1000           18          86         6          0         150         23          20         18          78          18          78 <td>15</td> <td>the type of</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	15	the type of						
18          56         6           170         23          20         18         782           200          170         49.          29         38          776           41          138         70   .				70	ī	.01		
19         110         23         .20         18         762           20         170         49         .29         38         776           21         133         70         .51         44         628           22         143         86         .60         65         726           23         159         78         .40         74         940           24         247         159         .64         125         750           25         373         415         1.11         357         860           26         142         180         1.31         160         865           27         147         190         1.29         1172         905           28         166         295         1.76         203         903           30         300         3				•	•			
\$0	18		À •.				<b>5</b> ·	8 <sub>3</sub> 3
\$\frac{41}{31}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	19				, 23 40		28	702 776
42         143         86         .60         65         756           23         159         78         .40         74         940           24         247         159         .64         125         760           25         373         415         1.11         357         860           26         142         186         1.31         160         800           27         147         190         1.29         172         905           48         167         375         1.05         268         908           29         168         295         1.76         268         908           30         395         706         1.79         632         805           31         171         294         1.72         271         922           32         225         194         .86         174         897           33         179         584         3.6         484         820           34         172         480         2.79         381         794           35         249         763         3.06         627         822           35		•		138	70		44	628
244          247         159         .64         125         766           25          373         415         1.11         357         860           26          142         186         1.31         160         860           27          147         190         1.29         172         905           48          168         295         1.76         268         903           30          168         295         1.79         632         895           31          171         294         1.72         271         922           33          171         294         1.72         271         922           33          172         480         2.79         361         799           34          172         480         2.79         361         792           35          249         763         3.06         627         88           36          277         833         3.01         793         87           37	22	• • · · ·			<b>86</b> -	.60	65	<b>7</b> 56
244          247         159         .64         125         766           25          373         415         1.11         357         860           26          142         186         1.31         160         860           27          147         190         1.29         172         905           48          168         295         1.76         268         903           30          168         295         1.79         632         895           31          171         294         1.72         271         922           33          171         294         1.72         271         922           33          172         480         2.79         361         799           34          172         480         2.79         361         792           35          249         763         3.06         627         88           36          277         833         3.01         793         87           37	, ėš			750	#8	40	7.	640
45          373         415         1.11         357         860           27          142         186         1.31         100         800           27          147         190         1.29         172         905           28          168         295         1.76         268         903           30          395         700         1.79         632         895           31          171         294         1.72         271         922           32          225         194         .86         174         897           33          172         480         2.70         381         794         387           34          149         480         2.70         381         794         383         794         384         2.70         381         794         384         2.70         381         794         384         2.70         381         794         385         3.00         307         382         388         388         388         388         388         388         388 <td< td=""><td>23. 24</td><td></td><td></td><td>247</td><td>70</td><td>•49 •64</td><td>125</td><td></td></td<>	23. 24			247	70	•49 •64	125	
27         147         190         1.29         172         905           48	25			373	415	1.11		86o
188       167       175       1.05       165       943         289       168       295       1.70       268       908         300       395       706       1.79       632       895         31       171       294       1.72       271       921         33       225       194       .86       1.72       271       921         34       179       480       2.79       381       794         34       172       480       2.79       381       794         34       172       480       2.79       381       794         35       277       833       3.06       627       822         36       277       833       3.01       733       878         37       232       590       2.54       524       888         38       208       628       3.02       570       908         39       153       3.58       2.34       331       9.5         40       278       538       1.94       480       900         41       209       486       2.83       310       842         <	26		• •	142	186		160	
289      168     295     1.76     268     908       300      395     706     1.79     632     805       31      171     294     1.72     271     922       33      225     194      86     174     897       33      179     584     3.26     484     829       34      172     480     2.79     381     704       355      249     763     3.06     627     822       36      277     835     3.01     733     878       37      232     590     2.54     524     888       38      288     3.02     570     908       39      153     3.38     2.34     381     908       39      153     3.38     2.34     381     909       41      209     486     2.33     457     909       41      209     486     2.33     457     909       41      140     233     1.06     220     944       44	27	•	••	147	190	1.29	172	905
289      168     295     1.76     268     908       300      395     706     1.79     632     805       31      171     294     1.72     271     922       33      225     194      86     174     897       33      179     584     3.26     484     829       34      172     480     2.79     381     704       355      249     763     3.06     627     822       36      277     835     3.01     733     878       37      232     590     2.54     524     888       38      288     3.02     570     908       39      153     3.38     2.34     381     908       39      153     3.38     2.34     381     909       41      209     486     2.33     457     909       41      209     486     2.33     457     909       41      140     233     1.06     220     944       44	28		•	167	175	1.05	165	943
31          171         294         1.72         271         922           33          225         194          174         897           33          179         584         3.26         484         829           34          172         480         2.79         381         794           35          249         763         3.06         627         822           36          249         763         3.06         627         822           36          249         763         3.06         627         822           36          249         763         3.06         627         822           37          232         590         2.54         524         888           38          208         628         3.02         570         908           39          153         3.58         2.34         331         925           40          278         538         1.94         489         900           41	29			168	. 295	1.76	268	908
32         225         194         .86         174         897           33	30			395				
34          172         480         2.79         381         704           35          249         763         3.06         627         822           36          277         835         3.01         733         878           37          232         590         2.54         524         888           38          208         628         3.02         570         908           39          153         358         2.34         331         925           40          278         538         1.94         480         909           41          209         486         2.33         457         940           42          174         254         1.46         231         909           43          130         368         2.83         310         842           444          140         233         1.66         220         944           455          200         418         2.09         386         923           46	32					.86		
34          172         480         2.79         381         704           35          249         763         3.06         627         822           36          277         835         3.01         733         878           37          232         590         2.54         524         888           38          208         628         3.02         570         908           39          153         358         2.34         331         925           40          278         538         1.94         480         909           41          209         486         2.33         457         940           42          174         254         1.46         231         909           43          130         368         2.83         310         842           444          140         233         1.66         220         944           455          200         418         2.09         386         923           46					•	_	_	•
37 232 590 2.54 524 688  38 208 628 3.02 570 908  39 153 358 2.34 331 925  40 278 538 1.94 489 909  41 209 486 2.33 457 940  42 174 254 1.46 231 909  43 130 368 2.83 310 842  44 140 233 1.66 220 944  45 200 418 2.09 386 923  46 129 413 3.20 379 918  47 153 295 1.93 247 837  48 188 681 3.62 377 554  50 188 681 3.62 377 554  51 85 274 3.22 203 741  52 114 341 2.99 244 716  53 108 206 1.97 158 767  54 98 352 3.59 325 853  55 129 415 3.22 203 741  57 100 336 335 3.53 228 714  57 100 336 335 3.53 228 714  57 100 336 335 3.53 226 734  58 218 415 3.22 237 750  58 129 415 3.22 354 853  55 129 415 3.22 354 853  56 102 389 3.51 3.52 3.59 325 853  57 129 415 3.22 354 853  57 100 336 3.56 3.57 267 750	33	•	••	179	584		484	
37 232 590 2.54 524 688  38 208 628 3.02 570 908  39 153 358 2.34 331 925  40 278 538 1.94 489 909  41 209 486 2.33 457 940  42 174 254 1.46 231 909  43 130 368 2.83 310 842  44 140 233 1.66 220 944  45 200 418 2.09 386 923  46 129 413 3.20 379 918  47 153 295 1.93 247 837  48 188 681 3.62 377 554  50 188 681 3.62 377 554  51 85 274 3.22 203 741  52 114 341 2.99 244 716  53 108 206 1.97 158 767  54 98 352 3.59 325 853  55 129 415 3.22 203 741  57 100 336 335 3.53 228 714  57 100 336 335 3.53 228 714  57 100 336 335 3.53 226 734  58 218 415 3.22 237 750  58 129 415 3.22 354 853  55 129 415 3.22 354 853  56 102 389 3.51 3.52 3.59 325 853  57 129 415 3.22 354 853  57 100 336 3.56 3.57 267 750	34		••		460 763	2.79 3.06	627	79 <del>4</del> 822
37 232 590 2.54 524 688  38 208 628 3.02 570 908  39 153 358 2.34 331 925  40 278 538 1.94 489 909  41 209 486 2.33 457 940  42 174 254 1.46 231 909  43 130 368 2.83 310 842  44 140 233 1.66 220 944  45 200 418 2.09 386 923  46 129 413 3.20 379 918  47 153 295 1.93 247 837  48 188 681 3.62 377 554  50 188 681 3.62 377 554  51 85 274 3.22 203 741  52 114 341 2.99 244 716  53 108 206 1.97 158 767  54 98 352 3.59 325 853  55 129 415 3.22 203 741  57 100 336 335 3.53 228 714  57 100 336 335 3.53 228 714  57 100 336 335 3.53 226 734  58 218 415 3.22 237 750  58 129 415 3.22 354 853  55 129 415 3.22 354 853  56 102 389 3.51 3.52 3.59 325 853  57 129 415 3.22 354 853  57 100 336 3.56 3.57 267 750	36	•	• •	277	835			878 .
38        208       628       3.02       570       908         39        153       358       2.34       331       925         40        278       538       1.94       489       909         41        209       486       2.33       457       940         42        174       254       1.46       231       909         43        130       368       2.83       310       842         44        140       233       1.66       220       944         45        200       418       2.09       386       923         46        129       413       3.20       379       918         47        153       295       1.93       247       837         48        218       445       2.04       370       831       499         49        146       3355       2.43       307       865       55         50        188       681       3.62       377       554       55	37			232	590			
39	28		•	208	628	3.02	570	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	39		••		358		331	-
\$\frac{43}{44} \cdots \	40		• •	278	538		489	
\$\frac{43}{44} \cdots \	, ĄI				486		457	
44        140       233       1.66       220       944         45        200       418       2.09       386       923         46        129       413       3.20       379       918         47        153       295       1.93       247       837         48        218       445       2.04       370       831         49        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95 </td <td>42</td> <td></td> <td>••</td> <td>. 174</td> <td><sup>2</sup>54</td> <td>1.40</td> <td>431</td> <td>909</td>	42		••	. 174	<sup>2</sup> 54	1.40	431	909
48        218       445       2.04       370       831         40        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        129       415       3.22       354       853         56        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	43		••			2.83		
48        218       445       2.04       370       831         40        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        129       415       3.22       354       853         56        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	44		• •		233	1.66		
48        218       445       2.04       370       831         40        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        129       415       3.22       354       853         56        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	45 46				410	2.09 3.20	379	918
48        218       445       2.04       370       831         49        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        129       415       3.22       354       853         55        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	47	•		153	295	1.93	247	837
149        146       355       2.43       307       865         50        188       681       3.62       377       554         51        85       274       3.22       203       741         52        114       341       2.99       244       716         53        108       206       1.97       158       767         54        98       352       3.59       325       923         55        129       415       3.22       354       853         55        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	<b>0</b>						270	831
53      108     206     1.97     158     767       54      98     352     3.59     325     923       55      129     415     3.22     354     853       56      102     389     3.81     278     714       57      100     356     3.56     267     750       58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	40 kò			210 146	44) 355		3/3 307	86 <b>5</b>
53      108     206     1.97     158     767       54      98     352     3.59     325     923       55      129     415     3.22     354     853       56      102     389     3.81     278     714       57      100     356     3.56     267     750       58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	50			188	68 <b>1</b>	3.62	377	554
53      108     206     1.97     158     767       54      98     352     3.59     325     923       55      129     415     3.22     354     853       56      102     389     3.81     278     714       57      100     356     3.56     267     750       58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	51		• •	85	274		203	74I 716
54        98       352       3.59       325       923         55        129       415       3.22       354       853         56        102       389       3.81       278       714         57        100       356       3.56       267       750         58        95       335       3.53       246       734         59        64       243       3.80       180       741         60        181       670       3.72       499       745	52		••	114	34 <sup>1</sup>	2.99	244	710
58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	53	·	••	108	206	1.97	158	767
58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	• 54			98	352	3.59	325	923 852
58      95     335     3.53     246     734       59      64     243     3.80     180     741       60      181     670     3.72     499     745	55 56				415	3.22 2.81	354 278	714
59 64 243 3.80 180 741 60 181 670 3.72 499 745	57				3 <sup>09</sup> 35 <sup>6</sup>	3.56	267	750
59 64 243 3.80 180 741 60 181 670 3.72 499 745	e			•-			2.6	774
2	58 50	•		95 64	335	3·53 3·80	180	74 <sup>I</sup>
TOTAL 7476 75224 2.04 12748 837	60			181	670	3.72	499	745
		TOTAL	••	7476	15234	2.04	12748	837

FERTILITY TABLES—CONTD.

### DISTRICT—Ladakh COMMUNITY—Muslim

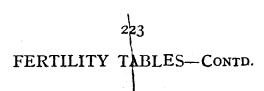
## II—Size of family by age of mother at birth of first child

Age at birt	h of first child	No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of survivors to 1000 born
	1	2	. <b>3</b>	. 4	5	<b>6</b>
		• '		•		
10		1	2 .	2.00	1	500
11	•••		12	4.00	II .	917
12	••		335	4.04	. 224	669
13			565	3.72	337	596
14		- 61	1294	3.36	817	631
•			•		•	
15	••		2862	3.24	1927	673
16	••	1207	4132	3.42	2787	674
17 18	••		3783	2.29	3312	874
	••	3589	12943	3.61	8994	695
19		2227	6630	2.98	4263	643
20	-	2161	*****	2.60	5002	
20 21	••		11371	3.60	5702 2722	501
22	••		3702 - 4386	2.75 3.09	3298	735 752
23			1999	2.69	1487	752 744
24 24		742 4057	15851	3.91	11049	744 697
-4	••	4057	1,0,1	2.91	11049	79/
25	••	642	1890	2.94	1316	696
26	••	436	1229	2.82	885	720
27		301	865	2.87	657	760
27 28		296	942	3.18	469	498
29	••	140	304	2.17	243	799
			987		Ent	
30 37		3 <sup>2</sup> 5 86	181	3.04 2.10	696	705 812
31	••	6.0	206	2.10	147 156	
3 <sup>2</sup> 33			95	2.44	72	757 958
33 34	••	<b>6</b> –	169	2.52	nîi 💮	657
35		· 8 <sub>3</sub>	213	2.57	158	742
36		228	649	2.85	471	, 72 <b>6</b>
37 38	••		233	3.64	156	670
38		30	49	1.63	36	735
39		42	67	1.60	56	836
40		20	£0	2.05	49	972
40 41	**	20 I	59 I	2.95 1. <b>00</b>	42 I	712 1000
42	**	<b>K</b>	19	3.17	14	737
43	••		3	1.50	3	1000
44	••		4	4.00	2	500
_			·		* *	-
48			6	1.50	4 - 1	667
49	• •		. 1	1.00	1	1000
50	••		· <b>I</b>	1.00	<b>X</b>	1000
54 5 5	••		2	2.00	2	1000
55	• •	, <b>r</b> ,	I	1.00	<b>T</b>	1000
56	••	. 12	46	3.83	23	500
56 58	,	_	3	1.50	3	1000
	Total	AC 9 - 9	-9e	A - 0	a./	<b>4</b>
	IOTAL	. 23808	78097	3.28	52657	674

### DISTRICT—Ladakh COMMUNITY—Buddhist

# II—Size of family by age of mother at birth of first child—concld.

Age	at birth of first child	rs.	No. of married women	Total No. of children born	Average	Total No. of children surviving	Proportion of surv vors to 1000 borr
			2	3	4	5	6
	12		3	14	4.67	12	857
	13	• •	74	217	2.93	202	931
•	14		110	381	3.21	321	843
8	15 16	0.00	182	623	3.42	555	891
85	16	••	206	737	3.58	617	837
	17		240	868	3.62	76 <b>τ</b>	877
	17	` ·	345	1052	3.05	835	794
	19	50 9 <b>4.4</b>	350	1090	3.11	908	833
*	20		533	1529	2.87	1331	871
	21		402	1222	3.04	972	795
•	8		100	9999 440044570	•		1920.
	22	• •	384	1102	2.87	931	845
_	23		322	929	2.89	807	869
,	24		364	1093	3.02	834	763
'leg	25 26		460	1373	2.98	1076	783
	20	* •	191	547	2.86	466	852
9	A .		•		, ,-	19'	
8	27 ,28		132	347	2.63	287	827
	, <b>28</b>		156	429	2.75	· 366	853
	29	• •	125	244	1.95	222	910
	30		122	345	2.83	289	838
	31	••	64	112	1.75	98	875
22	138 B 6			. <b>X</b>		8	
	32		36	122	3 · 39	94	770
29	33		50	151	3.02	136	901
	34	• •	53	132	2.49	117	886
•	35 36	• •	54 38	180	3.33	158	878
2	30	••	38	119	3.13	98	824
•**	37		27	102	2.76	94	922
	38	••.	37 25 1	83	3.32	74 75	904
	39		-3	7	7.00	73	1000
	40		2	7	2.33	5	714
20	41	74 BIF4	3 18	65	3.61	75 7 5 65	1000
×				77 - <b>3</b> 7.	J. 51	- 9	, <b></b>
	42		2	3	1.50	2	66 <b>7</b>
	43 '	1		. 3 ng 1	1.00	I	1000
	43 ′ 48		1	. 6	6.00	4	667
	52	444	I	2	2.00	2	1000
5		ţ	107			20	228
	TOTAL	• •	5092	15234	2.99	12748	837



DISTRICT—Ladakh COMMUNITY—Muslim

# V-Number of children born and surviving

4 1 **					Num	ber of childre	n surviving		1 N Y		·
No. of chil	ldren born	ı	2	3	4	5	6	. 7	8	9	10
	r	2	3	4	5	6	7	8	9	10	m
I 2	9816 13914	9726 2044	11400						•		
3 4 5	14262 11496 9010	1515 515 270	4620 2100 1420	5054 2124 888	3500 2812	1025		***		•	
· 6 7 8	7032 5187 4432	148 150 250	150 118 70	95 60 81	176 128 15	575 5	150 20	120 20	199		No. 1
9	1674 550	75	70 58 52	34 14	118	5 90			30	116	20
11 12 13 14	462 · 156 78 28	35 95 8 11	20 15 10 15	6	50 40	5	10 8	8	15	• 6 4	
TOTAL	78097	14973	20048	8366	6839	1705	188	148	244	126	20

### FERTILITY TABLES—CONCLD.

### DISTRICT—Ladakh COMMUNITY—Buddhist

## V-Number of children born and surviving-concld. •

						Number of	children su	rviving				1 1
No. of ch	aildren n —				<del></del>					· ·	· · · · · · · · · · · · · · · · · · ·	
		1	2	3	4	5	6	7	. <b>8</b>	9	10	11,
	r	2	<b>3</b> .	4	5	6	7	8	9	10	II	12
1 2 3 4 5	1225 2050 2175 2348 2415	1172 169 54 20 9	1594 268 120 52	1539 363 261	1468 376	1285						
6 7 8 9 10 11 12	2124 1155 752 486 270 209 12	2 I	20 6 4 2	99 24 9 6 <b>3</b>	224 84 <b>40</b> 8	270 135 45 15 15	1122 198 96 12 12 6	476 161 35 35	208 80 16 8	225 27 9	110 130	12
TOTAL	15234	1427	2066	2307	2200	1765	1452	707	312	261	240	11

## IMPERIAL TABLE VII—

1/50

## Comparative

Population\*

					ķii			TOPULATION	
	Community and	Age			in 1/50 sample		50 1	imes 1/50 samp	ple
35		3 8							0.00
		sv.		Ρ,	, <b>M</b>	<b>F</b> .	. Р	M	F
	<b>I</b> 5		4	2	3	4 .	5	6	7
Total P	opulation .			78901	41773	37128	3945050	2088650	1856400
			8.	1.0	* 100				
٠	•			-06-	26.	807	02050	.0.00	b
	O-I	0=00 0x7007	185	1861	964 1028	89 <b>7</b> 973 .	93050 100050	48200 - 51400	44850 48650
1.5	1-2	Ø		2105	1133	972	105250	50650	48600
*	2-3 3-4			2464	1283	1811	123200	64150	59050
	3-4 4-5		**	2309	1206	1103	115450	60300	55150
5 2	7.4	.ec					170×B		
7	*	358							
š 7,	TOTAL	LO-5 .,		10740	5614	5126	537000	280700	256300
	€							1900	
. 0	F-70	7. <b>4</b> 0.00		11026	5769	5257	551300	288450	262850
	5-10 10-15			9282	4956	4326	464100	247800	216300
	15-20		, I .	7813	4075	3738	390650	203750	186900
18			ď.	7106	. 3568	3538	355300	178400	176900
20			100	6672	3333	3339	333600	:166650	106950
		•1	8 <b>.</b> 8						
â	У.	•		****	3118	2819	296850	155900	140950
r:				5937 5002	2692	2310	250100	13460Q	115500
	***		9	3694	2026	1668	184700	101300	83400
		: ::		3277	1816	1461	163850	90800	73050
	43.34	•		J //		543			
ж		19	e e					£0.00	
			61.4	2411	1388	1023	120550 101800	69400 58950	51150 42850
		• . • •		2036	1179	857	73800	42050	31750
80		•	8	1476 948	841 550	635 398	47400	27500	19900
5		• ••		1481	848	633	74050	42400	31050
	70 and over	••		-40-		:3	,,,,	9	
				9	A CONTRACTOR	Alteritation CN		-0	
		TOTAL	•	68161	36159	32002	3408050	1807950	1600100
				8	•				
Hindu	к е	. K		16203	8603	7600	810150	430150	380000
rinou	: :: :: :: :: :: :: :: :: :: :: :: :: :	••		.0200	t	(CONTRACTOR)	*		
	782		<i>t</i>	i		.*		93749	70.00012-10.0001
	0-5	• •		2078	1074	1004	103900	53700	50200 193500
	5-30			8052	4182	3870	402600 303650	209100 167350	130300
	30 and over .			6073	3347	2726	303030	10/330	-303
	·	8				•		¥	7500000000000000
Muslim	in T	1		60444	31995	28449	3022200	1599750	1422450
	а в				ar t				*
873	E (150)	**			2.6	20-6	*****	220750	198800
•	0-5	• •	•	8391	4415	3976 15787	419550 1634350	845000	789350
		•	40	32687	169 <b>00</b> 1068 <b>0</b>	8686	968300	534900	434300
	30 and over	••		19366	10000		<b>99</b>	391	
						Victorian III			21052
Sikh				1338	713	625	66900	35650	31250
					182	æ		2+9	
	2.2	FRE		-0-	18:	101	9150	4100	5050
		•• ••	Ŷ	183 721	399	322	36050	19950	16100
		••		434	232	202	21700	11600	10100
	J 0,0x		534	TUT			*************************************		
<u> </u>	7745 W	2 " "	2			400	40450	20050	20400
Buddhi	st .			809	401	408	40430	20050	20700
				(*5)	\$	•			
	0-5			76	36	40	3800	1800	2000
	F 00			374	185	189	18700	9250	9450
2000				359	180	179	17959	9000	8950
7 .	- and the second	19578	(#1) (c) (c) (c) (c)		Figure in a second	3.7 3.7			

<sup>\*</sup>Population of Gilgit Agency not included.

# AGE AND CIVIL CONDITION

SAMPLE

## Results

			•				•	Unmarried	•		ĺ	
	Actual figr	ures vide T	able VII	in	1/50 samp	ole	50 ti	mes 1/50 sa	mple	Ac ual fi	gures ri <i>de</i> I	able VII
	P	M	P	P	M	F	P	M	F	P	M	F
	8	9	10	ıı	12	13	14	15	16	17	18	19
	3945090	2089045	1856 <b>045</b>	38658	22618	16040	1932900	1130900	802000	1954259	1154386	799273
1	334000	2000-10									1 4	
	82006	41230	40776	1861	964	897	93050	48200	44850	82006	41230	40776
	96513	48292		2001	1028	973	100050	51400	48650	96513	48292	48221
	109833	55690		2105	1133	972	105250	56650	4860 <b>0</b>	109833	55690	54143
	119978	59792	60186	2464	1283	1181	123200	64150	590 <b>50</b>	119978	59792	60186
	115435	58639	56796	2309	1206	1103	115450	60300	55150	115435	58639	5 <sup>6</sup> 796
	52376 <b>5</b>	26364 <b>3</b>	260122	10740	5614	5126	537000	280700	256300	52376 <b>5</b>	26364 <b>3</b>	260122
	343/03	203043		//-	J- 7		55,		J J-	J-J/-3	5-45	200122
	573440	301643	271797	11005	5758	5247	550250	287900	262350	572545	301531	271014
	573440	2577 <sup>2</sup> I	222723	8278	4760	3518	413900	238000	175900	437020	252585	184435
	480444	210417	188751	4535	3129	1406	226750	156450	70300	237351	168129	69222
	399168	188207	182334	1848	1555	. 293	92400	77750	14650	94696	85877	8819
	37054 <b>I</b> 33712I	172168		892	760	132	44600	38000	6600	41245	38882	2363
	33/	-,	1755		•	-		,				•
	*****	1:07.12	141764	459	36 <b>0</b>	99	22950	18000	4950	• 17963	16778	*****
	300907	159143	114255	288	204	84	14400	10200	4200	9729	8993	1185
	247496	133151	80396	170	134	36	8500	6700	1300	5689	5220	736
	179797	9940I 87277	68430	135	107	28	6750	5350	1400	4433	4000	469
	155707	0/2//		-33	,		-73-	333-			4000	433
	112134	64490	47644	86	67	ıģ	4300	3350	950	3062	2744	318
	93806	53934	39872	56	44	12	2800	2200	600	··2320	2070	250
	63821	36670	<sup>1</sup> 27151	56	: 41	15	2800	2050	759	1617	1442	175
	40596	22956	17640	37	30	7	1850	1500	350	1071	933	138
	66437	38224	28213	73	55	18	3650	2750	900	1753	1559	194
	2.07025	7805 102	TE05022	27918	17004	10914	1395900	850200	545700	1430494	890743	<b>5</b> 555
	3421325	1025402	1595923	2,910	2,004		-393900	. 030200	343700	• " -	090743	53975I
	809091	430638	378453	7663	4677	2986	383150	233850	149300	389007	239022	149985
		-		0							3 11 2	
	100137	50526	49611	2078	1074	1004	103900	53700	50200	100137	50526	49611
	418211	217176		5166	3225	1941	258300	161250	97050	269856	170010	99846
	290743	162936	127807	419	378	41	20950	18900	2050	19014	18486	528
	3024820	1600936	1423884	29901	17333	12568	1495050	866650	628400	1507865	883583	624282
	-			_						• •	73	
	409329		. 203486	8391	4415	3976	419550	220750	198800	409329	205843	203486
	1633000	882900	800190	20621	12284	8337	1031050	614200	416850	1072936	654445	418491
	932401	512193	420208	889	634	<sup>2</sup> 55	44450	31700	12750	25600	23295	2305
	65882	34764	31118	660	392 (	: <b>268</b>	<b>3</b> 300 <b>0</b>	19600	13400	34984	00100	<b>4</b> -
	63882	34104	31110	000	332	200	33000	13000	13400	34984	20428	14556
	10067	5091	4976	183	82	101	9150	4100	5050	 - 10067	5091	4976
	37947	19108	17939 .	460	297	163	23000	14850	8150	· <b>-24</b> 280	14770	9510
	18768	10565	8203	17	13	4	້850	650	200	637	567	70
	40696	20268	20428	383	190	193	19150	9500	9650	19907	OOEE	1.1
	-0030	24240						2000	3000	•3301	9956	9951
	3 <b>543</b>	1837	1706	76	36	40-	3300	1800	2000	35 <b>43</b>	1837	1706
	19926	9701		275	138	137 -	13750	- 6900	6850	14123	6812	7311
	17227	8730	8497	32	16	16	2600	800	800	2241	1307	934
					water and a first					-		

### IMPERIAL TABLE VII—

1/50-

# Comparative

	· · · · · · · · · · · /			Married*					
	Communit	and Age	8	. ]	In 1/50 sample		50 1	times 1/50 samp	ole
	1			P	M	F	P	M	F
	1		· , · · · · · · · · · · · · · · · · · ·	20	21	22	23	24	25
Total Pe	pulation		• •	34147	16725	17422	1707350	836250	871100
			. (						
	0-I I-2	• •	••						
	2-3	••	• •						
	3-4		`••	•					
	4-5		• •		•				
				•					
	7	OTAL 0-5							
5.8		-							
	5-10	• •		17	8	9	850	400	450
	10-15	••	••	989	190	799	49450	9500	39950
	15-20	• •		3187	908	2279	159350	45400	113950
	20-25	• •	• •	5046	1912	3134	252300	95600	156700
	25-30	••	•	5474	2421	3053	273700	121050	1 2650
				-					
•	30-35	••	••	5057	2553	2504	252850	127650	125200
	35-40 40-45		••	4148 2937	2250 1656	1898 1281	207400 146850	112500 82800	94900 64050
* '	45-50	••	••	2396	1439	957	119800	71950	47850
	10 0				.52		-		1,7 5
	50. E F			1692	1080	612	84600	E 4000	20600
	50-55 55-60	• • •	••	1245	878	367	62250	54000 43900	30600 18350
	60-65	•	•	844	600	244	42200	30000	12200
	65-70	• • •	• •	501	366	135	25050	18300	6750
. •	7 and over	/ **	••	614	464	150	30700	23200	750 <del>0</del>
		٠.				•			
	•	Total	٠.	34147	16725	17422	<b>1</b> 707350	836250	871100
•									
Hindu				6852	3339	3513	342600	166950	175650
,			-		7				
				•					
	0-5 5-3>	••	• •	2745	899	1846	137250	44950	92300
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 and over	••	••	4107	2440	1667	205350	122000	83350
~~		*			• •	•			
Muslim	1			26299	12872	13427	1314950	643600	671350
277 00 01 1111	•	9-9	••	20200			1011000	0.000	<b>31.000</b>
•			•	•					
	0-5 5-30		• •	77504	4208	7216	579700	218900	360800
	30 and over	••	4-4 -4-4	11594 14705	4378 8494	6211	735250	424700	310550
		•		-47-5	-421	-		• ••	• ••
Sikh				ECO	000	282	28400	14300	14100
OIKII		. • •	••	568	286	202	20400	14300	14100
	0-5	••	••				***	****	-600
	5-30 30 and over	• •	• •	253 315	101 185	152 130	12650 15750	5050 9 <b>250</b>	7600⊦ 6500√
	Jo mail 0101	••	••	<b>3*</b> 3	203	-30	-3/3-	3 <b>-</b> 3-	-3-5
<b>20.11</b>	ī.4		•		46-	465	40000	9850	6450
Buddh	ia£		• •	380	197	183	19000	VCOU	<b>9</b> 150
	0-5	• •	••	ŧ	_	_			^
•	5-30 30 and over	••	• •	94 286	46	48 135	4700	2300 7550	2400 6750
	30 one over	••	••		151		. <b>14300</b>	, ,,,,-	3/30
				*Population	of Gilgit Agenc	y not included.			
					<b>†</b>				

### AGE AND CIVIL CONDITION - CONCID.

Sample

### Results. concid.

Actual figures 114 Table VII  P M F  26 27 28	P 29	1/50 samp		50 tim	es I/50 sa	mple	Actual fi	gures ruit	Table VII
_		M						7	
26 22 2 <b>8</b>	. 29		F	P	M	F	P	м	F
26 27 28		30	31	33	<b>33</b>	34	<b>35</b>	36	<i>37</i>
1699783 825316 874467	6096	2430	3666	304800	121500	183300	291048	109343	181705
						•			e de de de de de de de de de de de de de
	•								
866 107 759	4	3	I	200	150	50	29	. 5	24 53 <sup>8</sup>
42717 4967 37750 158122 41088 117034	15 91	6 38	. · 9 53	750 4550	300 1900	450 2650	707 3695	169 1200	538
158122 41088 117034 266929 98312 168617	212	101	33 111	10600	5050	5550	8916	4018	2495 4898
281621 126311 155310	306	152	154	15300	7600	7700	14255	6975	7280
202438 132813 129625	421	205	216	21050	10250	10800	20506	9552	1095
210899 113256 97643	566	238	328	28300	11900	16400	26778	10902	15876
145969 83733 62236	587	236	351	29350	11800	17 <u>5</u> 59	28139	10448	17691
115679 71409 44270	746	270	476	37300	13500	23800	35595	. <b>11868</b> .	23727
77508 51147 26361	633	241	392	31650	12050	19600	31564	10599	20966
56119 40235 15854	735 576	257 200	478 276	36750 28800	12850	23900	35367	11629	23738
35132 26095 9037 19473 14869 4604	576 410	154	376 256	20500	10000 7700	18800 12800	27072 20052	9133 7154	17939 12898
19473 14809 4004 26311 20974 5337	794	329	405	39700	16450	23250	38373	15691	22682
1699783 825316 87446 <b>7</b>	6096	2430	366 <b>6</b>	30480 <b>0</b>	121500	18330 <b>0</b>	291048	109343	181705
,,, -	-		-		•		- · · · ·		
332871 163731 169140	1688	587	1101	84400	<b>29350</b>	<b>55050</b>	87213	27885	59328
141310 44975 96335	. 141	58	83	7050	2900	4150	7045	2191	4854
191561 118756 72805	1547	529	1018	77350	26450	50900	80168	25694	54474
1320601 638495 682106	4244	1790	2454	212200	89500	122700	196354	78858	117496
590167 218481 371686	472	238	234	23600	11900	11700	19987	9974	10013
730434 420014 310420	3772	1552	2220	188600	77600	111000	176367	68884	107483
26775 12919 13856	110	35	75	5500	1750	3750	4123	1417	2706
12446 4212 8232	8	1	. <b>7</b> 68	400	50	350	321	126	195
14329 8707 5622	102	34	68	5100	1700	3400	3802	1291	2511
17720 9243 8477	46	14 .	32	2300	700	1600	3069	1069	2000
5579 2825 2754	· .	1	4	250	<b>5</b> 0	200		•	
5579 2825 2754 12141 6418 5723	5 41	13	<b>2</b> 8	2050 2050	<b>5</b> 0 650	1400	224 2845	64 1005	760 1840

#### TABLE VIII

### Means of Livelihood

#### NOTES

- I. This table corresponds to Table X of the 1931 report. As the Census Commissioner for India anticipated in the compilation instructions, this table proved the most difficult to compile. The questions on which it is based also proved beyond the capabilities of the majority of our enumerators and the answers recorded were very defective. The results are most unsatisfactory and the table must be declared useless for statistical purposes. For these reasons Part II of the table giving the details by districts has not been produced; it would be waste of paper and printing to do so.
  - 2. The table is based on the answers to census questions 9, 10 and 14 which read as follows:—
    - (9) Are you wholly or partly dependent on any one else?
    - (10) If so, give means of livelihood of persons on whom dependent.
    - (14) Give your means of livelihood in order of importance.

At the 1931 Census the relative questions 9, 10 and 11 were to the following effect:—

- (9) Enter clearly whether the person enumerated is an earner or dependent.
- (10) Enter the principal occupation of persons engaged in trade or in any profession either directly or through their servants.
- (II) Enter in this column any occupation which the person enumerated follows at any time of the year in addition to his principal occupation.
- 3. In 1931 the total population was divided into earners, working dependents and non-working dependents. The figures recorded were:—

Total Population	*	Ear	ners	Working	dependents	Non-working dependents		
Total Topulation		M	F	M	F	M	F	
3646243		752104	56045	221997	895159	964237	75670 <b>1</b>	

At this census there were five classes instead of 3 viz.:—

P—With this as Principal means of livelihood without subsidiary.

PS—With this as Principal means of livelihood with some other as subsidiary.

S—With this as subsidiary.

PD—This as means of livelihood of those partly dependent.

TD—Total dependents on those with this means of livelihood; this figure includes partly dependents.

The total population as shown at the top of the table is made up of the totals of the columns P, PS and TD. The table does not include figures for the population of the Gilgit Agency (76526).

- 4. The number of classified means of livelihood at this census was 236 against 195 in 1931. Groups against which there are no entries have not been shown in the table.
- 5. Having stated in para. I above that the table produced is useless for statistical purposes it is unnecessary to go into the defects in detail but some instances may be given:—
- (i) Group 27. A total of 52 persons have been recorded as dependent on this M/L. It is known that thousands are partly dependent on bee-keeping.
- (ii) Group 28. A total of 231 persons has been shown as dependent on the rearing of silk-worms and only 2986 persons with this as a subsidiary M/L. It is known that over 60000 persons rear silkworms as a subsidiary occupation.
- (iii) Group 86. A total of 65 persons has been shown as dependent on the manufacture of matches, fireworks and explosives whereas there is a prosperous match factory at Baramulla in the Kashmir Province and it is known that many others manufacture fireworks and explosives.
- (iv) Group 122. A total of 84 persons is shown as dependent on the making, assembling or repairing of motor vehicles and cycles, eleven of whom are shown as engaged in this work as their principal M/L. There are numerous motor and cycle repair shops throughout the towns of the State and the numbers dependent on this trade in one way or another must run into some thousands.

These examples have been given to show that the table does not present a correct picture of the facts. These defects are due to three causes:—

- (a) Defective answers given by those censused.
- (b) Defective work by some enumerators due to carelessness or ignorance or both.
- (c) Defective work by sorters and compilers.
- 6. As already remarked it would be waste of paper and printing to re-produce Part II giving details by districts. Even though defective, Part I—Summary for the State—has some value in spite of its defects. It gives a general idea of trades and occupations followed in the State and gives totals for each M/L for comparison with the figures for 1931 and those to be produced at the next census.
- 7. The grand totals for PS and S in the table should have been the same, that is to say, the total of column 5 should be the same as that in column 7 and column 6 should be the same as column 8, if the table were correctly prepared, although the components making these totals will not agree. This error is obviously due to defective compilation. The defect was detected after it was realised the table was useless for statistical purposes any how and in the interests of economy it was not considered worthwhile to retain staff to work on a table which was in any case worthless for statistical purposes.
- 8. It must be recognised that the questions on which this table is based are not easy for an educated person to answer correctly. Whatever may have been the experience elsewhere they were too difficult for good results in this State. In 43154 slips the questions were not answered at all or the answers were such as to be useless for the purposes of the table. Scrutiny of the relative table produced in 1931 discloses the fact that the figures given therein for many occupations are not in accordance with known facts.
- 9. As the main table is so defective no attempt has been made to re-produce figures for the 1/50 sample or to prepare subsidiary tables.

P .. 742110 PS .. 356926 TD .. 2846054 Population .. 3945090

Group		_		Р		PS	ī	S		PD	TD	
No.	Means of Live	ipooq		M	F	M	F	M	F	<b>P</b> .	P	
· <b>r</b>	2			3	4 ·	5	6	7	8	9	10	
		TOTAL	• .	709212	32898	351143	5783	213271	4632	319134	2846054	
	CLASS A-PRODUCTION	OF RAW					•	•				
	MATERIALS	••	• •	559713	23033	308712	3954	119820	2307	177114	2340371	
	Sub-class I—Exploitation of A Vegetation	Animals and		559656	23033	308695	3952	119789	2307	177012	2340135	
	Order 1—Pasture and Agr	iculture	••	558829	23025	308398	3952	118935	2303	176195	2336598	
	(a) Cultivation	••	••	547510	22604	304793	3852	105714	2164	166614	2300357	
1	Non-cultivating proprietors tal money or kind	ang rent in	<i>:</i>	178126	11285	189174	1260	35846	579	43090	1241953	
2	Rut, i share-croppers	• •	••	21546	492	8013	99	11572	204	8846	63539	
3	Estate Agents and Managers o	f owners	•••	22	3	22	. 1	343		. I4	463	
4	Estate Agents and Managers o Rent collectors, clerks etc.	i Governmen		6 121	,	I .		39	6	186	15	
. 5	Rent conectors, clerks etc.	••	••	***		43		449		100	328	
6	Cultivating owners	••		196327	5178	65861	1036	29029	424	59196	313785	
7	Tenant cultivators	••		139442	4799	39155	1378	19180	389	.48183	648244	
8	Agricultural labourers	••	••	11920	847	2524	78	9256	562	7099	32030	
	(b) Cultivation of speci	al crops, fi	uit.									
	etc. (Planters, m	anagers , cle	rks,			_ 5 _	•					
	and labourers)			1330	64	303	4	416	4	845	4725	
18	Market gardeners, flower and f	ruit growers	-	1330	64	303	4	416	4	845	47 <sup>2</sup> 5	
	(c) Forestry	••		1611	5	718	2	4374	5	1261	5556	
	m , m						٠					
19	Forest officers, rangers, guards Woodcutters and charcoal bur	, etc. ners	••	1345 161	3 2	680 10	2	397	_	366	4901	
20 21	Collectors of forest produce	••	••	105	-	28	2	3388 589	3 2	630 265	512 143	
	-									3	-13	
	(d) Stock raising	••	• •	8343	352	2454	94	5447 ·	128	7280	25842	
22	Breeders and keepers of cattle	and buffaloe	s for	•								
23	milk production			1458	36	719	5	591	103	1061	4203	
24	Breeders and keepers of cattle other purposes	••		1831	104	366	22	721	5	1167	5888	
25	Herdsmen, shepherds and branimals	reeders of of	her	5054	212	1369	67	•	20	•		
7		•		3-34		-309	٠,	4135		5052	15751	
	(e) Raising of small ani	mals and ins	ects	35		130		2984	2	195	118	
27 28	Birds, bees, etc. Silkworms	••				130	,	2984	2	I 194	45 73	
	A 1 A Pritting and 111.				_	_		-				
	Order 2—Fishing and Hu	nung	••	827	8	297	,	854	4	817	3537	
30 31	Fishing and Pearling Hunting	••	•••	77° 57	8	<sup>294</sup> 3		788 66	4	799 18	3331 206	

Group No.	Means of Liveliho	ood		<u> </u>	P		PS		<u> </u>	PD	TD
				$\pi$	F	M	F	M	F	P	P
I	2			3	4	5	6	7	8	9	10
	GLASS A—PRODUCTION Materials—conțd	OF RAW	i	V		;					
	Sub-class II—Exploitation of M	linerals	••	57		17	2	31		102	236
	Order 3-Metallic Minera	als	•••	55		17	2	28		102	208
22	Gold			40		16	2	28		98	121
32 33	Iron	••	•••	49 6		10	2	20	•	90	33
37	Other metallic minerals	••	• •					1		4	54
•	Order 4—Non-metallic M	linerals	••	2			•	3			28
44	Other non-metallic minerals	••	••	. 2				3			28
	OLACC D. DDEDADATION A	LND CIIDI	91 V	. ,							
	CLASS B—PREPARATION A OF MATERIAL SUBSTA			85091	5772	24898	1244	61225	1919	130016	286509
	Sub-class III—Industry	••	••	57692	5219	17782	1185	39820	1566	122638	191568
	Order 5—Textiles	••	•••	7341	4169	2236	1048	8316	1129	107453	32938
		<b>*</b>		-0.	_					•	
45 46	Cotton ginning, cleaning and pro Cotton spinning	essing	• •	189 - 734	6 2389	54 . 260	695	311 854	695	32 50801	453 10390
47	Cotton sizing and weaving	••	••	1349	420	786	26	2293	24	1830	<b>5</b> 96 <b>0</b>
49	Jute spinning and weaving	• •	• •	131	170	48	4	140	30	2363 56	1274
50	Rope, twine and string	••	• •	232		72		70		30	429
5 <b>1</b>	Hemp and flax spinning and we	aving		57	. 2	12		100	I	43	300
52 53	Other fibres (coconut, aloes, stra Wool carding and spinning			265	972	46	308	360	310	71 37658	2055
54	Woot weaving	••	• •	1834	67	448	13	2007	59	3387	5387
55	Woollen carpet weaving	••	** *	. 668	I	224	Ι.	213	3	158	1882
1.2		>									
56	Silk spinning and weaving Dyeing and bleaching, preparati	on and s		421	. 10	128		352		139	1037
58	ing of textiles		POTE -	639	7	81	1	306		121	1611
59	Calico printing .	• • • •	• •	31		8		***		6 60	77
60 61	Hosiery works Lace, crepe, embroideries, fringe	es etc.	and	55	11	8		150		00	250
	insufficiently described textile			736	114	6r		560	7	10728	1833
	Onder C. Hide aking and	hand mad	oriolo						•		
•	Order 6—Hides, skins and i from the animal kin	ngdom		4902	72	2010	35	4549	72	1483	16682
62	Tanners, curriers, leather dresser	rs and lea	ther								06-
63	dyers, etc.  Makers of leather articles such a bags, saddlery and harness,	s trunks, etc., excl	wate <b>r</b> iding	259		52		397		31	86 <b>o</b>
	boots and shoes		. • •	212		_34		231		9 *256	1447
64 65	Boots, shoes, sandal and clog ma Furriers and persons occupied		thers	3938	72	1823	35	3755	72	1356	13727
_	and bristles; brush makers		• •	572		95		156		86	589
66	Bone, ivory, horn, shell, etc., we buttons	orkers exc	ept 	21	•	6		10		1	59
		•								2040	04107
	Order 7—Wood	••	••	6216	157	2880	24	6623	35	3249	21167
67			••	433	1	1122	•	1607		533	3612
68 69	Carpenters, turners and joiners Veneer and plywood makers	••	••	3 <sup>8</sup> 25 6	1	1320		37 <sup>2</sup> 4 2	6	999	1263 <i>2</i> 16
70	Match Veneer and splint makers	5		71		. 8		9		6	122
71	Basket makers and other indus	stries of we	oody	•							
	materials, including leaves, and builders working with bamboo	n matcher o, reeds or	simi-								
	lar materials	••	••	1881	15	430	24	1281	29	1711	47 <sup>8</sup> 5
•											

	I—PART I—MEANS OF LIVEL		P	P	1				
Group No.	Means of Livelihood	M	F	M	F	M	S F	PD	TD P
I	. 2	3	À	5	6	7	8	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Io
	CLASS B-PREPARATION AND SUPPLY	J	7	. ,				<b>9</b> .	5 -
	OF MATERIAL SUBSTANCES—contd.					•		- x	
	Sub-Class III—Industry—contd.				, (			•	
	Order 8—Metals	3380	15	1161	1	2655	21	819	10795
72		. 0 -							
73	metals Makers of arms, guns, etc.	82 . 8		51 2		18 29		5 4	124 29
74	Blacksmiths, other workers in iron, makers of implements other than cutlers	2563	12	1015	j	1672	18	<b>500</b>	8089
76	Workers in brass, copper, bronze and bell metal	482	I	51	7	851	10	599 123	1794
7 <b>7</b>	Workers in other metals(except precious metals)	<sup>2</sup> 45	. 2	42	1	85	3	. 88	759
	Order 9—Ceramics	2861	94	81	23	1829	51	476	12907
79	Potters and makers of earthenware Brick makers	2620	91	3	21	1715	47	335	11488
80 82	Makers of porcelain and crockery	200· 23	2 I	50 17		34 28	4	87 52	640 98
84	Makers of glass bangles, glass beads and neck- laces, glass earstuds, etc.	3						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
85	Other workers in ceramics (mosaic, tile, plaster			4		52			519
	of Paris, mica, alabaster etc., works)	15		7	2			i: <b>2</b>	162
	Order 10—Chemical products properly so called and analogous	1913	41	824	9	1895	27	618	6851
86	Manufacture of matches, fireworks and other				e e e e e e e e e e e e e e e e e e e				V 6
_	explosives  Manufacture of aerated and mineral waters	. 11				6		2	54
87	and ice	33	4	6	3	2	5		97
88	Manufacture and refining of vegetable and hydrogenerated oils	1513	30	734	5	1830	19	512	5069
. 90	Manufacture and refining of mineral oils Others (soap, candles, perfumes and toilet	127	7	21	ĭ,	40	-9	46	649
. 90	goods, etc.)	95		5		3		7	72
·QI	Manufacture of dyes, paints, colours, varnishes					•			
•	and inks  Manufacture of chemicals, drugs and other	15		•		6	1	, <b>1</b>	42
.92	pharmaceutical goods	10	•	3				3	52
93	mache	107		- 51	•	5		47	729
94	Manufacture of shellac and lac products	. 2		4		- 3	2,		87
	Order 11—Food Industries	6887	155	1772	28	4058	91	1605	20320
95	Rice pounders and huskers and flour grinders	4			;	•		_	
	millers of cereals and pulses	1456	93	502	13	2410	31	44I	<b>3</b> 96 <b>6</b>
96 97	Grain parchers, etc	31 2433	2 28	4	_	8		47	555
98	Butchers	1303	**	394 225	5	529 415	18	536 229	6027 4177
101	Sweatmeat, and condiment makers	649	19	20 <b>1</b>	2	79	30	84	1876
102	Butter, cheese and ghee makers	949	13	443	8 🐫	611	11	249	3009
105 106	Manufacturers of tobacco Manufacturers of opium, ganja, etc.	· 48	• •	.2	. 4	6		4	70
107	Others		.:	I				11 4	· 40
	Order 12—Industries of dress and the toilet	17505	399	5379	16	7813	103	5492	49230
108	Tailors, milliners, dressmakers and darners	7479	208	3028	4	3689	80	224-	10055
109 110	Embroiderers, hat, cap and turban makers Other industries pertaining to dress (garters,	5165	3	942	ĭ	26	'. · •	2331 1815	19075 15430
	belts, buttons, umbrellas, canes etc.)	ı		• •					7
111 112	Washing and cleaning Barbers, hairdressers and wig-makers	1666 3182	187	326 1076	11	752 3346	23	573	4798
		<del></del>	,	•		2340		773 /	9894
113	Other industries connected with the toilet (tattooers, shampooers and bath houses etc.)	12	, x ,	7	• .				
	,		•	,					32

Group No.	Means of Livelihood.		P		PS	·	· §		PD	TD
2.0.	14		M	F,	М	F	M	F'	P	P
r	· 8		. ` <b>3</b>	4	5	6	7	8	9	10.
•	CLASS B—PREPARATION AND OF MATERIAL SUBSTANCES			•						
	Sub-class III—Industry—concid.							•		
		·		•						
	Order 13—Furniture Industries		13		2	,			1	70
114	Cabinet makers, carriage painters, etc.	••	13		2				ı	70
	Order 14—Puilding Industries	••	2832	2	<b>509</b> .		1015	11	571	<b>7</b> 37 <b>7</b>
116	Lime burners and cement workers	••	4				I		1	6
	Excavators and well sinkers Stone cutters and dressers	••	321		76 118		, 145 92	1 2	126	716
119	Brick layers and masons		355 1310	2 .1	187		519	6	9 t 250	965 3633
120	Builders (other than buildings made of or similar materials)	bamboo	622	1	99		256	2	101	1324
121	House decorators, painters and plumb	ers	220		29		2	•	2	793
	Order 15—Construction of me transport	ans of	11					•	2	73
122	Persons engaged in making, assembling pairing motor vehicles or cycles	ig or re-							2	73
	Order 16—Production and tran	smission				_				
	of physical force	••	154		46	1	21		1	402
125	Heat, light, electricity, motive pov	wer etc.,					•			
126	gas works and electric light and pow Electrical Engineers	ver	144 10	•	38 8	I	21		Ĭ	325 77
	Order 17—Miscellaneous and u	 ndefined								
	Industries	• •	3677	115	882		1046	26	868	12756
127	Printers, lithographers and engravers	• • ,	97		118		30		47	615
128 129	Bookbinders and stichers Makers of musical instruments	••	57 10	•	3 3		· 3		5	164 25
130	Makers of watches, clocks, optical,		•				11		Ŧ.	_
	graphic and mathematical instrumed Workers in precious stones	ats, etc.	91 154		13 14		13		14 49	620 492
					•					
132	Workers in precious metals, makers of j	ewellery	. 0 .	_			827	8	611	0073
133	and ornaments, enamellers, gilders e Film producers	tc	2824	7	666 1		02/	J	011	9073
134	Toy, kite, cage, fishing tackle, etc.,	makers,			•					34
136		• •	7 437	108	64		162	18	142	1733
	Sub-class IV—Transport	••	6977	141	2274	12	8208	85	2148	21702
	Order 18—Transport by air	••	4		1					19
137	Persons concerned with aerodromes as	nd aero-								2
-01	planes	••	4		I		•			<b>19</b> ;

_			P	P	s		S	PD	TD
Group No.	Means of Livelihood	M	F	M	F	М	F	P	P
r	a	3	4	<b>5</b>	6	7	8	9	10
	CLASS B—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—contd.							-	
	Sub-class IV-Transport-concid.		•	•				•	
	Order 19—Transport by water	1839	106	348	• .	548	8 .	576	7142
138	Ship-owners, boat-owners and their employees, officers, mariners etc. Ship brokers, boat-			1 d	•				
139	men and towmen  Persons (other than labourers) employed in harbours, docks, rivers and canals, including	1499	103	251		419		493	5781
140	pilots Labourers employed on harbours, docks, rivers	48	_	26		4		8	493
	and canals	292	3	71	4	125	. •	75	868
	Order 20—Transport by road	4427	33	1884	12	7210	76	1482	11402
141	Persons (other than labourers) employed on the construction and maintenance of roads and				•				
142 143	bridges Labourers employed on roads and bridges Owners, managers and employees (excluding	155 1187	12	58 881	11	663 1964	<b>38</b>	44 535	564 2406
144	personal servants) connected with mechanically driven vehicles (including trams)  Owners, managers and employees (excluding personal servants) connected with other	610	٠	205	• .	96	•	36	1685
145	vehicles Palki, etc., bearers and owners	808	II I	138 27		714 11	14	189 11	2121 51
	Pack elephant, camel, mule, ass and bullock, owners and drivers	1644	5	-, 571	÷ *	3707	20	608	4413
147	Porters and messengers	23	4	4	1	55	-	59	162
	. Order 21Transport by rail	167	2	32		108	1 .	45	823
_	Railway employees of all kinds other than coolies	64		21		34		13	403
149	Labourers employed on railway construction and maintenance, and coolies, and porters employed on railway premises	103	2	11		74	· I	33	420
	Order 22—Post Office, Telegraph and Telephone Services	540	•	9		342	•	44	2316
150	Post Office, Telegraph, Telephone and Wire-						*	- ;	
3	less services	540		. <b>9</b>		342		. 44	2316
	Sub-class V—Trade	20422	412	4842	47	13197	268	5230	73239
	Order 23—Banks, establishments of credit, exchange and insurance	1316	27	534	13	1357	47	163	5395
151	Officers, employees, etc., of joint stock banks	•		<b>0</b> -				•	
152	and co-operative banks  Munims, agents or employees of indigenous banking firms	309 81	2	81 7		47 39	•	. 19 8	312
153 154	Individual moneylenders  Exchange and insurance agents, money changers	915	25	438	13	1261	47	135	3715
	and brokers and their employees	11		8		10		I	167
	Order 24—Brokerage commission and export	147		27		5	:	4	508
155	Brokers, commission agents, commercial travellers, warehouse owners and employees	147		27		5		4	508

_		Manage of Viscolibas J		P	P	S		S	PD	TD
G	roup No.	Means of Livelihood	$\overline{M}$	F	M	F	· M	F	P	P
	r	2	3	4	5	6	7	8	9	· 10
	•	CLASS B—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—contd.				•				
		Sub-class V-Trade-contd.								
		Order 25—Trade in textiles	970	9	10		382	7	272	7832
	156	Trade in piece-goods, wool, cotton, Jute, silk, hair and other textiles	970	9	10		382	7	272	7832
		Order 26—Trade in skins, leather and furs	118	1	25		92	28	24	966
	157	Trade in hides, skins, leather, furs. feathers, horn, etc. and the articles made from these	118	1	25		92	28	24	966-
•	•	Order 27—Trade in wood	108	4	76		422		56	2045
٠.	158 159	Trade in wood (not fire-wood) Trade in bark, bamboos, canes, thatches and	89	4	73		420		55	1971
*	139	other forest produce	19		3		2			74
		Order 28—Trade in metals	_ 53		5		35	•	18	194
	160	Trade in metals, machinery knives, tools, etc.	53	•	5		35		18	194
		Order 29—Trade in pottery, bricks and tiles	26	4	35	2	134	2	16	318
:	161	Trade in pottery, bricks and tiles	. 26	4	35	2	134	2	16	318
		Order 30—Trade in chemical products	72	· <b>3</b>	48	I	32		16	1033
	162	Drugs, dyes, paints, petroleum, kerosine, explosive etc.	72	3	<b>4</b> 8	1	32		16	1033
		Order 31—Hotels, cafes, restaurants, etc.	520	9	56	4	101	2	47	836
	163	Vendors of wine, liquors, aerated waters and ice	-6-				7	I	7	266
	164	Owners and managers of hotels, cook-shops, sarais etc., (and employees)	165 324	4 5	13 39	4	7 5 <b>3</b>	1	27	523
_	165	Hawkers of drink and food stuffs	3i	•	4		41		13	47
-		Order 32—Other trade in food stuffs	9759	278	1778	· 9	5785	136	2593	30172
	166 167	Dealers in unprepared grain, seeds and pulses Dealers in floor (ata, etc.) and prepared grain	123	4	80		189		38	600
	168 169 170	and pulses Dealers in sweatmeats, sugar and spices Dealers in dairy products, eggs and poultry Dealers in animals for food	1513 2512 2038 359	26 24 28	233 23 639 16	5 2 1	781 1651 1500 37	<b>4</b> <b>20</b> 86	243 646 443 83	4026 9011 5639 627
	171 172 173 174 175	Dealers in fodder for animals Dealers in fruits and vegetables Dealers in other food stuffs Dealers in tobacco Dealers in opium	315 1261 1464 110	4 65 124	41 194 522 24	1	179 716 482 129	6 6 <b>4</b>	119 397 556 15	1248 3778 4473 526 20-
	176	Dealers in Ganja	3 61	2	2 4		. 121	10	53	224
	•	• • • • • • • • • • • • • • • • • • • •	<b>V</b>	•	7		<del>-</del>	•		•

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	Means of Livelihood		P	1	?S		S	PD	TD
Group No.	Metals of Livenbood	M	F.	М	F	M	F	. <b>P</b>	P
<b>x</b> .	2	3	4	5	6	7.	8	9	10
	CLASS B—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—concid.			•	e e				
	Sub-class V—Trade—contd.		-		••	·		•	
	Order 33—Trade in clothing and toilet articles	139		<b>5</b>	, •·	83	1	9	1030
177	Trade in ready-made-clothing and other articles of dress and the toilet (hats, umbrellas, socks, ready-made shoes, perfumes, etc.)	139		5	•	83		g	1030
	Order 34—Trade in furniture	107		9		11		. 9	357
				• -	•				
•	Trade in furniture, carpets, curtains and bedding Hardware, cooking utensils, porcelain, crockery glassware, bottles, articles for gardening, etc.	85		9		, II	•	6	239
	•	22						3	118
	Order 35—Trade in building materials	20		5		20		•	33
180	Trade in building materials (other than bricks, tiles, and woody materials)	20		5		20			33
	Order 36—Trade in means of transport	377	5	79	•	414	3	82	854
	Dealers and hirers of mechanical, transport, motors, cycles, etc.	33		5		18			85
	Dealers and hirers of other carriages, carts, boats, etc.  Dealers and hirers of elephants, camels, horses,	13		10				5	80
-~,	cattle, asses, mules, etc.	331	5	64		396	3	77	689
	Order 37—Trade in fuel	382	36			491	7	246	1609
184	Dealers in firewood, charcoal, coal, cowdung, etc.	382	36			491	7	246	1609
	Order 38—Trade in articles of luxury and those pertaining to letters and the arts and sciences	547	2	133	1	104		121	2039
		•	•	133	•,			141	2033
185 186	Dealers in precious stones, jewellery (real and imitation), clocks, optical instruments, etc.  Dealers in common bangles, bead neklaces,	236		29				5	494
187	fans, small articles, toys, hunting and fishing tackle, flowers, etc.  Publishers, booksellers, stationers, dealers in music, pictures, musical instruments, wireless	182	2	72	٠	88		88	1174
188	sets and curiosities	125 4		29 3	<b>x</b>	13 3		<sup>2</sup> 5 3	34 <sup>8</sup> 23
	Order 39—Trade of other sorts	5761	34	2017	17	3729	35	7 1554	18018
189 190	Dealers in rags, stable refuse, etc. General storekeepers and shopkeepers other-	16		2		· <b>r</b>		3 <sup>1</sup> 4	147
-	wise unspecified	4524	23	1879	16	3386	31	1263	14935
	other than food, etc.) Other trades (including farmers of pounds,	651	5	106	I	191	2	112	1687
-	tools and markets)	570	6	30	•	151	2	176	1249

	•			-	D	-	D.C.				
Group	Means of Livelihood	1			P		PS	s		PD	TD
No.				M	F	M	F	M	F	P	P
r	<b>2</b> .			3	4	<b>5</b>	6	7	8	9	10
	CLASS C-PUBLIC ADMINISTI AND LIBERAL ARTS	RATION	••	29443	1006	12289	251	13649	91	3563	90526
	Sub-class VI-Public Force	••	••	7341		5248	5	2876	5	591	19130
	Order 40—Army	••	,• <b>•</b>	3792		3570	•	1075		159	9610
		•			•			•			
193 194	A IT Siam Gialant	••	••	1917 1875		1923 1647		202 87 <b>3</b>		155	93 <b>6</b> 8674
	Order 43—Police	••		3549		1678	5	1801	. 5	432	9520
197	Police			2745		1143		674		197	6382
198		• •		804		535	5 ·	1127	4 I	235	3138
· · · ·	Sub-class VII—Public Administr	ration	••	9996	108	2898	5	4408	16	815	32060
	Order 44—Public Administra	tion		9996	108	2898	5	4408	16	815	<b>32060</b>
		Aba Tana									
199	Servants of the State (i.e., of British India or Provincial Go	vernments	)	2182	28	461	4	60I	7	215	6407
200	Servants of Indian States	•		5832	19	1551		859	.I	336	19780
202 203	Municipal and other local (not v Village officials and servants	лцаде) serv other ti	vice ha <del>n</del>	1119	60	175	I	184	I	70	2802
5	watchmen	••	••	863	I	. 711		2764	7	194	307 <b>t</b>
: _	Sub-class VIII—Professions and	Liberal A	rts	12106	898	4143	241	6365	70	2157	39336
	Order 45—Religion		••	6160	156	2167	227	4494	59	1320	19710
204	Priests, ministers, etc.	1		4477	70	1719	207	3563	37	984	14364
205	Monks, nuns, religious mendicant	ts	• •	250	14	62	10	222	2	35	653
		· ·		1093	67	292	10	576	14	274	3370
207	Servants in religious edifices, burning grounds, pilgrim con	, puriai i nductors.	anq cir-								
	cumcisors, etc.	••	.,	340	5	94		133	6	27	1323
	Order 46—Law	••		816		483	•	126		54	2941
208	Lawyers of all kinds including	z Oazis I	[aw								
	Agents and Mukhtiars	••		405	•	100		32	,	29	1428
209	Lawyers' clerks, petition-writers,	, etc.	••	411	-	383		94		25	1513
	Order 47—Medicine	••	••	1372	179	335	<b>3</b> .	690	5	208	4950
210	Registered medical practitions	ers includ	ding								
211	oculists Other persons practising the hea	 ling arts w	rith-	363	14	83	I	128	1	36	1441
	out being registered Dentists	•	•••	535 18	3 6	144 <b>4</b>		4 <sup>8</sup> 7 <b>6</b>	4	109	187 <b>5</b> 89
213	masseurs, etc.	inders, nu	rses,	402 54	156	93 11	2	65 4		59 4	1357 188
	**	1	7:				•				
	Order 48—Instruction	) oz	•• ,	3168	558	1037	9	566	3	456	10176
215 216	Professors and teachers of all kir Clerks and servants connected w		ion	2949 219	5 <sup>2</sup> 3 35	986 51	9	474 92	2 I	415 41	936 <b>7</b> 809

			P	, •I	es .	;	s.	· PD	, TD ·
Group No.	Means of Livelihood	M	F	М	F	Т	F	P	P
1	2	3	4	5	6	7	8	9	IO
	CLASS C—PUBLIC ADMINISTRATION AND LIBERAL ARTS—concid.	•	•	-					ě
	Sub-class VIII—Professions and Liberal Arts—concld.	٠	•				,	•.	
				*					· ·
,	Order 49—Letters, arts and sciences (other than 44))	590	5	121	2	489	3	119	1559
217	Public scribes, stenographers, etc	40		18	2	5	•	1	104
218	Architects, surveyors, engineers, and their employees (not being State servants)	23		3	•	6		2	63
219	Authors, editors, journalists and photographers	107		16		3		15	- 244
200 22I	Artists, sculptors and image-makers Scientists (astronomers, botanists, etc.)	17 8	1	1 7	•	6 4		2 I	75 74
221	Colonia (and on one of the original of the ori	-		• .			•	_,	/1
	Horscope casters, astrologers, fortune-tellers, wizards, witches and mediums	81		7		160		5	232
223	Musicians (composers and performers other than military), actors, dancers etc.	259	3	63		287		86	654
224	at and amplement of places of public	22		· .		Ē			•
225	Conjurors, acrobats, recitors, exhibitors of	. 42				5	•		41
_	curiosities and wild animals etc.	33	1	6	•	13	3	7	72
	CLASS D-MISCELLANEOUS	34965	3087	5244	334	18577	315	8441	128648
	Sub-class IX-Persons living on their income	2629	163	322	1	6144	122	298	10951
	Order 50—Persons living principally on their income	2629	163	322	1	6144	122	298	10951
226	Proprietors (other than of agricultural land) fund and scholarships holders and pensioners	2629	163	322	1	6144	122	298	10951
	Sub-class X—Domestic Service	11129	1316	1651	123	2630	80	3237	15975
	Order 51—Domestic Service	11129	1316	1651	123	2630	80	3237	15975
227 228	Private motor-drivers and cleaners Other domestic service	378 10751	1316	49 1602	123	152 2478	80	93 3 <sup>1</sup> 44	1494 14481
	Sub-class XI—Insufficiently described occupa- tion	16480	771	3222	57	8940	92	3975	41567
	Order 52-General terms which do not				.21				
	indicate a definite occupation	16480	771	3222	57	8940	92	3975	41567
229	Manufacturers, businessmen and contractors						•		
230	otherwise unspecified Cashiers, accountants, book-keepers, clerks, and other employees in unspecified offices	293 <b>0</b>	29	669	6	1175	54	557	8962
221	and warehouses and shops  Mechanics otherwise unspecified	3070 121	51 132	422	x	47 <sup>8</sup> 8	4	402	592 <b>0</b>
232	Labourers and workmen otherwise unspecified	10359	559	2127	50	<b>7</b> 279	33	41 2975	<b>750</b> <b>2</b> 593 <b>5</b> •
	Sub-class XII—Unproductive	4727	837	49	153	863	21 .	931	60155
	Order 53—Inmates of jails, asylums and aims houses	270	2	19		1		20	2402
233	Inmates of jails, asylums and alms houses	270	2	19		<b>1</b>		20	2402

Group	• Means of Livelihood	<u> </u>	<b>P</b> .	F	PS	S		PD	TD
No.	Means of Livenhood	M	F	M	F	M	F	P	P
r	<b>a</b>	3	4	5	6	7	8	9	10
	CLASS D-MISCELLANEOUSconcld.								
	Sub-class XII—Unproductive—concld.								
i	Order 54—Beggars, vagrants	4357	835	30	. 41	862	19	911	14543
234	Beggars and vagrants	4357	835	30	41	862	19	911	14543
	Order 55—Other unclassified non-productive industries	100			112		2		43210
235 236	Other unclassified non-productive industries Enumeration slips without clear answer to the questions on which the table is based	100			112		2		56 43 <sup>1</sup> 54

Note.—No figures for Gilgit Agency were available for this Table.

### IMPERIAL TABLE IX

### Industry

#### NOTES

- 1. No Imperial Table was compiled for Industry at the 1931 Census; the corresponding table in the 1931 report is State Table VI. The table now compiled and produced does not give a correct picture of Industry in the State and it should not be used for statistical purposes.
- 2. The industries have been classified in accordance with the lists received from the Census Commissioner for India; those against which there were no entries have been omitted from the table
  - 3. The table is based on the answers to census questions Nos. 14 and 16 which read as follows:—
    - 14. What is your means of livelihood?
    - 16. If you are employed by someone else what is his business?

These questions were very poorly answered; in many cases they were not answered at all. The response was also poor to the special enquiries made in 1931 and State Table VI for 1931 is also unreliable for statistical purposes. Some specific reasons may be given for declaring the present table useless for statistical purposes.

- (i) Sixteen industries shown in the table for 1931 do not appear in the present table at all although they are all known to exist. For instance: cotton-printing, papier machie, lime works, toy factories, hydro-electric works, waterworks, and tent factories.
- (ii) The figures given against all industries are ridiculously small. Under 'Textiles' the total population employed in the silk industry is shown as 515 and in wool carding, spinning and weaving 82; we know that thousands are employed in these industries.
  - The figures under 'Wood' are equally ridiculous. The extraction of timber is one of the biggest industries in the State and provides employment for thousands; the total for all categories is shown as 135.
- (iii) Under group III 8 persons are shown as rearing silk worms; we know that over 60,000 persons are so employed.
- (iv) Many industries are not shown at all such as:

  Group V—mines and quarries—stone quarries are numerous; group VI—Textiles—
  none are shown as employed in rope-making. Under group VII none are shown under
  Taxidermy although there are a number of taxidermists in Srinagar City. Under
  group XI four persons are shown as employed in making matches, one as a supervisor
  and three as clerks; there are no operatives shown at all. Santonin extraction is not
  shown at all. There are factories at Baramulla both for the manufacture of matches
  and the extraction of santonin. Sufficient examples have been given to justify condemnation of the table.
- 4. It would have saved space and printing to have omitted this table altogether but it was thought better to produce it if only to show how bad it is so that the subject may receive special attention at the next census. It is doubted, however, if the census agency is suitable for getting reliable detailed information regarding industries.

NOTE .- P stands for Persons, M for Males and F for Females.

# IX—INDUSTRY

			,		1	Directi	IONAL, S CLERICA	SUPERVI	REVISING AND Welfare, TAFF Doctors, Compounders,						_			
÷	Industry	po	Total pulation ngaged		Mana	agers	Super Tecl	vising d	Cle	rical	Scho	oounders, olmasters etc.		(	Operat.	ives		
				•	Indian	Other	Indian	Othe	Indian	Othe	r India	Other	Child (	less (5)	You (15-1	ih 6) · (17	Adult 7 & ov	vei
		F	M	F						M	F		M	F	M	F	M	
			3	_	5	6		7 8	3 9	10	II IS	13		15	16			
	• • • • • • • • • • • • • • • • • • • •			7	•			,	у у	•			-7	- ,	10	17	8	1
1-1	Agricultural, pastoral, dairy and farm produce	16	15	1	9*										1		6	
	Dairying Poultry Farms	14 2	13	1	9*										I		4 2	
	matata a stranchi esimele						,											
111-	-Raising of small animals and insects	8	8			•											8	
	Silkworms	8	8														8	
· VI—	-Textiles	984	979	5	<b>11</b>		1	9	84	1.			31		137		696	į
. :	Cotton spinning and		• .															
	weaving Cotton carpet weaving	24 2	24 2		I				3				1		3		16 1	
	Wool carding, spin- ning and weaving	82	82					2	26				1		2		51	
	Woollen carpet weav- ing	204	204		<b>x</b> ,		,		5	1			7		<b>7</b> 7		113	
	Silk Lace and Embroidery	515 154	510 154	5	7 1	,		5 2	50				22	•	5 50		433	
	Shawl and fringe	2	*3 <del>4</del> 2		•			-							30		79	
	weaving Hosiery	ī	1							·							2 I	
VII-	-Hides, skins and hard				•											•		
	materials from the animal kingdom	15	15		2				1				1				11	
. •	Tanneries	2	2						I								r	
. <del>.</del> .	Leather and leather	_							•									
	dyeing Boots and shoes	9	9	-1	2	,							I				8	
VIII	Wood	253	253		15	1	1	5	1 88				1		2		130	
	Extraction of timber and timber yards	135	135		5	1		4	81					•	ı		43	
	Furniture Match veneer,	12	12		5										1		6	
	and splint making Sawmills	78 9	78 9		I		1	0	7				1				58 9	
	Willow works Cane and baskets	16 3	16 3		4			I									3	
IX-	-Metals ••	19	19		1			2	1						1		14 .	
	Iron and steel	7	7						1						I		4	
	Steel trunks Brass, copper, bronze,	1										•					1	
	tin and bell metal Jewellery and ornament	s 1	<b>T</b>					_										
	of gold and silver	10	10					2									8	
<b>x</b>	Geramics ↔	1	1				Ì										1	
	Bricks	1	I				1										1	
					*Inclu	des 7 fe	mald											

# IX-INDUSTRY-CONTD.

Industry		Total		DIRECT	TON CI	al, Sui Erical	PERVISI Stafi	ING AND	A CONTRACT OF THE PARTY OF THE	Do	lfare, ctors, ounders,			Opera	tisson		
Industry	p	opulation engaged	1 ·	Managers	S	Supervi: Techn	sing &	Cler	ical	School	masters etc.			Opera	्र		
			1	Indian Othe	נין	Indian	Other	Indian	Other	India	Other	Chik	l (less 1 15)	You (15 1		Ad (17 &	
	P	M	F						MI	}		M	F	M	F	M	F
ı	2				6	~	8		70.71	7 7 7	72.	14	15	16	17	18	IQ
	2	3,	4	3	U			9	10 11	<b>I</b>	13	- <b>44</b>	43	10	17	10	<b>13</b> A
:X1—Chemical products, pro- perly so called and							7 1			3							
analogous	100	100		6		9	) 1	<b>1</b>	5					2	s *	67	
Matches Aerated water	4	4 9				1	ī		3		,	1				9	. 11 °
Oil Mills Manufacture and	16	16		,	-		: <b>1</b>		5	\$					٠	9	
refining of mineral oils Resin and Turpentine	12 35	12 35				7	,		6		4 h		• • • •	1 .		11 22	
Paint and varnish Soap	19 3	19 3		2 3		•					•	1		I		16	
Chemicals, drugs, anti- septics and pharma- centical works gene-												3				3	
rally	2	2		I		•			I		To the second se		g i				
XII—Food	81	81		22		. 1	ļ	1			- 18		1	22		35	
Rice pounding and husking	26	26									<u>.</u>			12		14	
Flour grinding Biscuits	9	9		i .									I	•		6 I	
Bakeries, Confection- eries, etc	39 2	39 2		20		•					9. 14.		•	8		II	i gar
Fruit canning, fruit juice, etc.	4	. 4		1		1	I				<b>6</b>	i de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della comp		1		3	
XIII—Narcofics	3	3				1	ı į		1 ,	a.		4	• 1		1	1	
Tobacco, snuff, biris												•	; Ġ				• 1
and cigarettes	3	3							1		•		,			<b>.</b>	•
XIV—Dress and Toilet	306	305	1	7		2	2	•	1			3	<b>4</b>	41		220	1
Tailoring Hats and caps	133 171	132 171	I	7		2	:		1,			2	4 9 <sub>E</sub> :	\6 85		113	
Re-dyeing and clean- ing	_ 2	2		A section of the sect	*								I	W		. 1	
XV—Building	145	145		1		14	ı	1	6			:	2			121	
Stone and marble Cement and concrete	3 142	3 142		\ 1		14	ı	í	6			,	2	• 1		3 118	
XVI— Construction, assembly				***************************************		1	1									-	
and repair of means of transport		137				•	• • •		2		- 16			3		117	7 V +
Bicycles Motor cars	99			2			į		I I .				· · · · · · · · · · · · · · · · · · ·		:	1 91	
Railways	34	34		Ì	ļ Į	9	) The same of the						5	3		22	
	1				Ĭ.						الماسينية				•		

# IX-INDUSTRY-Concld.

			Total	DIRECTIONAL, SUPERVISING AND CLERICAL STAFF						Welfare, Doctors, Compounders,		Operatives					
	<b>Industry</b>		population engaged	Managers		Supervising & fechnical		Clerical		Schoolmasters etc.		Obergrises					
				Indian	Other	Indian Other		Indian	Othe <b>r</b>	Indian	Other	Child (less than 15)		Youth (15 16)		Adult (17 & over	
		P	M I	7			, ,		MF			M	F	M	F	M	F
	<b>I</b> ,	2	3	5	6	•	7 8	9	In II	12	13	14	15	16	17	18	19
XVII	-Production and Trans mission of physical energy	i- 172	172					135	<b>;</b> "	•						37	
			·					^				•					
	Telephone	148 24	148 24	•.	ĺ	14.700		117 18			-					31 6	
XVIII	—Electrical	6	<b>6</b>				3						- • · · .			3	
	Electric Fans Electric fittings	3	3 3			- , :	<b>3</b> .								٠	3	
XIX-	-Stationery	1	1		1									1			
•	Ink		ı ı											ı			
XX—	Miscellaneous and undefined	28	27 1	1*			3 2							4		18	
rest.	Printing and binding Photo, lithography &	17	17			:	3 2						•	3		11	
	map producing Cinema film produc-	; <u>}</u>	4 .													2	
	Games and sports	Ī	<b>5</b>		1			^ • .			•		,	_		5	
	articles		r	. I*		•	•							1			
XXI-	-Transport, mechanical- ly driven vehicles.	70	70	61		1	f	4								4	
≱	Motor transport	70	70	<b>61</b>		. 1		4							•	4	
		•	•Female	<b>e.</b>					÷				•				,

### IMPERIAL TABLE X

- (i) Unemployment by age and locality for less or more than one year.
- (ii) Educated unemployment.

### NOTES

- 1. The corresponding table in the 1931 report was Imperial Table XII. On this occasion the information is presented in a different form. In 1931 figures were given for "Educated unemployment" only.
- 2. The total 'Educated unemployed' shown in 1931 was 289; on this occasion the figures given in Part II total 3837 including 200 persons with degrees.
- 3. The figures shown in the present tables cannot be regarded as giving a true picture of the actual position; they must be regarded as an under-statement. The uneducated classes are seldomentirely unemployed for long in the real meaning of the term; labour in the State is not organised and many in this class are under-employed rather than unemployed.
- (ii) The figures shown for 'Educated unemployed' are far nearer the facts than those given in 1931 but it is probable the actual figures when the census was taken were nearer 5000 than 3837; it is thought that many actually unemployed have not so declared themselves.
- 4. Of the total 'Educated unemployed' 2675 or 70 per cent. belong to the Kashmir Province and 1069 or 28 per cent. to the Jammu Province. The maximum amount of educated unemployment in any district is found in Anantnag with 2066 or 54 per cent. of the total for the whole State. Srinagar City is situated in this district and contributes largely to the big percentage shown; the actual numbers for Srinagar are 1391 or more than 36 per cent. of the total for the whole State. The figures for Jammu City present a big contrast; only 133 educated persons belonging to Jammu City are shown as unemployed.
- 5. The table does not include the population of the Gilgit Agency. The figures were not compiled for that area but it may be stated that educated unemployment is negligible.

X—(i) UNEMPLOYMENT BY AGE AND LOCALITY FOR LESS (" LESS") OR MORE (" MORE ") THAN ONE YEAR

Agr 26-30 16-20 Total 21-25 31-35 36-40 District or State unemployed More More More Less More Less Less Less More Less IO JAMMU AND KASHMIR STATE JAMMU PROVINCE (A) TOTAL DISTRICTS 39I Jammu Kathua 18 . . 1 229 36 14 11 Udhampur I 9 IOI Reasi 33 ī . . 6 Mirpur . . (B) Total Jagirs I 2 Chenani Jagir Poonch Jagir I KASHMIR PROVINCE 69 2 I Baramulla 161 III 6 Anantnag 311 <sup>274</sup> 26 69I 86 8 Muzaffarabad FRONTIER DISTRICTS Ladakh 5 I Astore Gilgit (Leased Area) 6 I 26 I IO Gilgit Agency\*

<sup>\*</sup>Note-Information for Gilgit Agency is not available.

24**7** X—(ii) EDUCATED UNEMPLOYMENT

	ml		Age							
Standard of Education	Total unemployed	16-20	21-25	26-30	31-35	36-40				
I	2	3	4	5	6	7				
,		A 151411 A N.D. 1740				•				
	J	AMMU AND KAS	HMIK STATE							
Literates	1014	559	267	130	41	17				
Middle School	1070	564	352	IOI	36	17				
Matriculates or S. L. C Intermediate in Arts or Science	1298 255	557 73	549 143	143 36	34 2	15 1				
Degrees—	200	/3	-43	30						
Indian						•				
Graduate in Arts or Science	172	30	105	36	1					
Post Graduate in Arts or	· -	J	_	<b>J</b> -						
Science Teaching	8 1		. 5	3						
Engineering	•		. I	•						
Agriculture	_									
Veterinary Commerce	2	*	2							
Legal	4	*	2	2						
Medical	.1		I							
Other (e.g. oriental)	12	2	7	. 2	. 1					
British		•		-						
American										
Continental Other Foreign										
Other roteign										
		JAMMU PRO	VINCE							
Literates	463	286	93	63	14	7				
Middle School	282	188	75	15 26	3	7				
Matriculates or S. L. C. Intermediate in Arts or Science	245 30	134 9	85		2 .					
Degrees—	30	9	14	5	2					
•						*				
Indian— Graduate in Arts or Science	34	5	22	7						
Post Graduate in Arts or		J	- <b>-</b>	•						
Science	5		4	I						
Teaching Legal	1 2		. I	, I						
Medical	1	•	ī	•						
Other (e.g. oriental	6	I	4	I		1 4				
			•							
	,	(a) Total Di	stricts							
Literates	280 237	176 160	51 62	41 70	9	3				
Matriculates or S. L. C.	23 <i>1</i> 219	116	78	12 25	3					
Intermediate in Arts or Science	26	8	13	3	2					
Degrees—										
Indian—	•					, , , , , , , , , , , , , , , , , , ,				
Graduate in Arts or Science Post Graduate in Arts or	32	5	22	5		• :				
Science	4		2	1						
Teaching	1		3 1							
Legal Other (e.g. oriental)	2 5	•	1	I .						
Other (e.g. oriental)	0	1	3	<b>I</b> .						
						•				
		JAMM	TU .							
***	· .	_								
Literates Middle School	76 83	58	5	11	1	<b>x</b> '				
Matriculates or S. L. C	135	53 67	24 50	.5 18	t					
Intermediate in Arts or Science	19	7	9	2	1					

248
X—(ii) EDUCATED UNEMPLOYMENT—Contd.

	•			Age		
Standard of Education	Total unemployed	16-20	21-25	26-30	31-35	36-10
I	2	<i>3</i>	4	<b>5</b> .	6	7
			•			
$\  v_{i,j} \ _{L^{2}(\mathbb{R}^{n})} \leq \  w_{i,j} \ _{L^{2}(\mathbb{R}^{n})} + \  v_{i,j} \ _{L^{2}(\mathbb{R}^{n})$		JAMMU—concld	1.			
Degrees—	•					
Indian—						
Graduate in Arts or Science	28	5	18	<b>.</b>		
Post Graduate in Arts or Science	4	A	3	I		•
Teaching Legal	1 .	-	I			
Other (s.y. oriental)	3		2	I		
		KATHUA				
	e de la companya de l	•		•	•	
Literates Middle School	20 14	10 9	6 · 4	3	1	
Matriculates or S. L. C.  Intermediate in Arts or Science	12 1	5	4 6 1	I		
Degrees—	-	•			•	
Indian— Other (e.g. oriental)	1	•	·			
(o, q, crossin, )	•					
		UDHAMPUR				
Literates	<b>56</b> -	36		<b>5</b>		r
Middle School	47	31	14 11 - 11	4	· <b>I</b>	•
Matriculates or S. L. C. Intermediate in Arts or Science Degrees—	28 3	13	3	4	•	
Indian—				•		
Graduate in Arts or Science			I			
	• •-	REASI		,	•	
	•					
Literates Middle School	21 16	8 12	4 3 1	5 1	4 .	
Matriculates or S. L. C Degrees—	4	3				
Indian—				•		
Other (e.g. oriental)	. <b>1</b>	1				
		MIRPUR		• •		
- · · · · · · · · · · · · · · · · · · ·		,				
Literates Middle School	107 77	64 55	22 20	17 2	3	I
Matriculates or S. L. C. Intermediate in Arts or Science	40 3	55 28 1	10	2 1	1	
Degrees—	_			• .		
Indian Graduate in Arts or		•				
Science	3 1	• •	3	I		
Legal	•					
		(b) Total Jagirs	8			
Literates	183	110	42	22	5	4
Middle School Matriculates or S. L. C.	45 26	28 18	7	3 1 2		•
Intermediate in Arts or Science	4	I	I	2		

## X—(ii) EDUCATED UNEMPLOYMENT—CONTD.

· · · · · · · · · · · · · · · · · · ·	Total			Age		
Standard of Education	unemployed	16-20	21-25	26-30	39-35	36-40
· <b>I</b>	2	<b>3</b>	4	5	6	7
	· · · · · · · · · · · · · · · · · · ·	(b) Total Jagirs—	concid.		•	
Degrees, —						
Indian— Graduates in Arts or Science Post Graduate in Arts or	2					
Science Medical Other (e.g. oriental)	1 1 1		1 1			
	,	CHENANI JA	AGIR			
Matriculates or S. L. C	1	•	<b>T</b>			
		POONCH JA	AGIR		<b>\}</b>	
Literates Middle School Matriculates or S. L. C Intermediate in Arts or Science Degrees—	183 45 25 4	110 28 18 1	42 13 6 1	22 3 1 2	5.	
Indian— Graduate in Arts or Science Post Graduate in Arts or Science Medical Other (e.g. oriental)	2 1 1		I I I	2		
,	•	KASHMIR PP	DVINCE			
		÷				
Literates Middle School Matriculates or S. L. C. Intermediate in Arts or Science Degrees-	499 • 751 1049 225	235 351 421 64	171 270 462 129	61 81 117 31	24 33 34	8 16 15 15
Indian— Graduate in Arts or Science Post Graduate in Arts or	138	25	83	29	/ <b>r</b>	
Science Veterinary Legal Other (e.g. oriental)	3 2 2 6		1 2 1 3	2 I I	• • • • • • • • • • • • • • • • • • •	
	·	BARAMULI	<b>A</b>	•	· ·	
Literates Middle School Matriculates or S. L. C. Intermediate in Arts or Science Degrees —	168 130 127 6	81 57 46 5	48 56 62 1	28 10 13	10 5 5	I 2 1
Indian— Graduate in Arts or Science Other (s.g. oriental)	5 1	1	<b>4</b> . <b>1</b>	÷		

## X—(ii) EDUCATED UNEMPLOYMENT—CONTD.

	Total			Age		
Standard of Education	unemployed	16-20	21-25	26-30	31-35	36-40
					J- 33	20.46
<b>3</b>	2	3	4	5	6	7
	*. •	ANANTNA	•			
		ANAIIINA				
Literates	251	114	93	24	13	. 7
Middle School Matriculates or S. L.C	568 896	266 364	194 388	6Ġ 103	13 28 27	14
Intermediate in Arts or Science Degrees —	214	59	125	29	-,	14 1
Indian-					•	
Graduate in Arts or Science	129	22	78		_	
Post Graduate in Arts or	<b>∤</b> :	23	-	27	I	
Science Veterinary	3 2 2 2		I 2	2		
Legal Other (e.g. oriental)	2 1		ĭ	I		
	• • • • • • • • • • • • • • • • • • •	-				
and the second of the second	•	MUZAFFARA	BAD			
		4	•			
Literates	80 53	40 28	30	9	r	
Matriculates or S. L. C. 7	26 5	20 11	20 12	5 1	2	
Intermediate in Arts or Science Degrees—	5		3	. 2		
Indian		f +				
Graduate in Arts or Science	4	ı	I	2	•	
Other (e.g. oriental)	4	I	I	1	I	
		FRONTIER DIS	TRICTS			
		-0				
Literates Middle School	52 37	38 25	3 7	6 5	3	2
Matriculates or S. L. C.	4	2	2			
		LADAKH				
		DADAMI	•			
Titerates	38	. 29	2	3	2	2
Literates	19	9	6	4	-	4
		·				
		ASTORE				•
· · · · · · · · · · · · · · · · · · ·	•		-			
Literates Middle School	7	4 5	ı I	· <b>I</b>	<b>.</b>	
Matriculates or S. L. C	4	2	2			
. At a		GILGIT (LEASEI	AREAN			
	1	<b>011111</b>	,			
Literates	8 11	5		3		
Middle School	11	5 11				
1 <del>1</del> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*.	GILGIT AGE	CNCY			
e de la company	•	JAMMU CI	ŢΥ			
Literates •	8	<b>a</b>		1		
Middle School	19	7 13 20	4 26	I .	<b>x</b> ·	
Matriculates or S. L. C. Intermediate in Arts or Science	67 14	30 6	6	1	x	

251
X—(ii) EDUCATED UNEMPLOYMENT—CONCLD.

Standard of Education	Total		Age								
-	unemployed	16-20	21-25	26-30	31-35	36-40					
r	3	3	4	5	6	7					
	,	JAMMU CITY	-concid.								
Degrees—						-					
Indian Graduate in Arts or Science Post Graduate in Arts or	20	2	14	4							
Science	3 1 1		2 I I	<b>x</b>		-					
		SRINAGAR	R CITY								
Literates Middle School Matriculates or S. L. C. Intermediate in Arts or Science Degrees—	79 266 729 188	25 124 291 51	45 90 316 109	5 36 91 27	3 9 22	7 9 1					
Indian— Graduate in Arts or Science Post Graduate in Arts or Science Veterinary Legal Other (e. g. oriental)	122 2 2 2 2 1	22	73 2 1	26 2 I	<b>I</b>						

Note.—No figures for Gilgit Agency are available.

### IMPERIAL TABLE XI AND ITS SUBSIDIARIES

### Literacy by Community and Age

#### **NOTES**

- 1. The corresponding table in the 1931 Report is Imperial Table XIII. On that occasion the table was in three parts. The present table is in four parts; the figures for the whole State and for Provinces are given separately whereas in 1931 they were given together in Part I.
- 2. This table does not include the population of the Gilgit Agency (76526). The figures for that area were not compiled for this table. It may be stated that the standard of literacy in the Gilgit Agency is low actually and also in comparison with other districts in the State.
- 3. (i) All persons below 5 years of age are treated as illiterate as in 1931 but whereas in 1931 the age group 0-5 was shown in the table on this occasion it has been omitted as redundant.
- (ii) In the 1931 table the last age group shown was for 20 and over; in the present table those aged 20 and over are split up into three groups.
- (iii) The totals for 'Scheduled Castes' and 'Hindus' in column 3 of the table are shown as 133498 and 575456 respectively. These totals exclude the age group o-5; inclusive of the age group o-5 the totals will not agree with the totals in Table XIII but with those given in Table XIV. The reason is that 39072 Arya Samajists of Scheduled Castes origin were shown with 'Other Hindus' in Table XIII and with Scheduled Castes in Table XIV. Thus the total number of persons with Scheduled Castes origin is 152536 as shown in Table XIV and not 113464 as shown in Table XIII. When the defect in Table XIII was detected it was thought better to explain the position in the notes to the tables rather than to reconstruct Table XIII.
- 4. Those shown as literate in English in columns 12, 13 and 14 of the table are also included in the figures for literates given in columns 6, 7 and 8.
- 5. The figures for Christians have been shown under one head and not under four different heads. Practically all European Christians may be considered literate; the numbers of those describing themselves as Anglo-Indians at the census was negligible.
- 6. The census questions provided for an answer with regard to the script of literacy and the record was sorted for local comment. Owing to the script controversy, which was going on at the time of the census, the answers given were not in accordance with fact and are useless as a basis for discussion. They have been ignored because to use them would only give rise to misunderstanding.
- 7. (i) The total literates in the State excluding Gilgit Agency, are 238384 at this census representing 6.9 per cent. of the total population over five years of age given in the table (3421325), against 123386 (excluding Gilgit Agency) in 1931. The figure for Frontier Illaqas (Gilgit Agency) in 1931 was only 499.
- (ii) In 1941 we have 47615 literate in English (excluding Gilgit Agency) against 19455 (excluding Gilgit Agency) in 1931. There were only 14 persons literate in English in the Gilgit Agency in 1931.
- (iii) There are 202976 literate males at this census out of a total male population, over 5 years of age, of 1825402 (excluding Gilgit Agency) against 114321 (excluding Gilgit Agency) in 1931. There were 486 literate males in the Gilgit Agency in 1931.
- (iv) There are 35408 literate females at this census out of a total female population, over 5 years of age, of 1595923 (excluding Gilgit Agency) against 9065 (excluding Gilgit Agency) in 1931. The percentage for 1941 is 2.2. There were 13 literate females in the Gilgit Agency in 1931.

- 8. The figures for literacy given for the Buddhist community in this table and for the Ladakh District, where nearly all the Buddhists in the State live, are not reliable. Information received from reliable travellers, which has been confirmed by the District Census Officer, is to the effect that about 90 per cent. of adult Buddhists are literate in their own language—Boddhi or Bhotia of Ladakh which is a dialect of the Tibetan language. It seems clear that the local census agency considered, erroneously, that literacy in Bhotia did not count.
- 9. (i) There are 126819 literates in the Jammu Province giving a percentage of 7.4 to the total of the population of the province over 5 years of age (1714829).
- (ii) Similar figures for the Kashmir Province are 105238 literates out of 1500423, giving 7 per cent.
- (iii) In the Frontier Districts (excluding Gilgit Agency) there are 6327 literates out of 206073 which gives 3 per cent.
  - (iv) For the two cities the figures for the two main communities are :-

Place	Community	Community			Percentage
Jammu /	$\cdots \begin{cases} \text{Hindu} \\ \text{Muslim} \end{cases}$	• •	26756 13868	15163 5580	56.6 40.2
Srinagar	$\cdots igg\{ egin{array}{ll}  ext{Hindu} \  ext{Muslim} \  ext{} \end{array}$	• •	38024 143037	23040 17497	60.5 12.2

(v) The percentages of literacy for the main communities for the whole population over 5 years of age excluding Gilgit Agency are as follows:—

Community			Persons	Literates	Percentage
Muslims	••	••	2615491	110692	4
Hindus (including	Scheduled Ca	istes)	708954	106877	15
Sikhs	• •	• •	55815	17765	32
Buddhists	• •	• •	37153	1920	5
Scheduled Castes	(Separately)		133498	2036	1.5

The figures for Buddhists are subject to the remarks wih respect to this community in para. 8 above.

### 10. Subsidiary (i)—

The proportion of literates per 10,000 of the population aged 5 and over was 409 in 1931.

### 11. Subsidiary (ii)-

- (a) The figures are best for Jammu District followed by Anantnag. Ladakh makes the poorest showing but the remarks in para. 8 must be taken into consideration.
- (b) Of the two cities the figures for Jammu are the better both as regards proportion of literates as well as for literate females.

(c) The progress of literacy is shown in the following table:—

### Literate per 1000

			1941	1931	1921
State	• •	• •	70	41	26
Jammu Pro Kashmir Pr	ovince ovince stricts (exclud	 !ina	74 70	49 35	27 26
Gilgit Ag	ency)		31	25	19

### 12. Subsidiary (iii)—

- (a) As there are no literacy figures available for Gilgit Agency the columns against this district have been left blank.
- (b) The blanks under the Buddhist community against many districts mean that there are no Buddhists in such districts.
- (c) The figures given in the corresponding table for 1931 are per thousand of the community population and not per ten thousand as shown at this census.

### 13. Subsidiary (iv)-

- (a) Where there are blank spaces it is to be understood no figures are available.
  - (b) The figures for literacy in English in Anantnag District, which includes Srinagar City, are easily the best. This has been the case in previous censuses too.
  - (c) Jammu District which includes Jammu City, shows the best figures for females literate in English.

### 14. Subsidiary (v)-

- (a) This subsidiary clearly shows the marked improvement in the decade 1931-41 as compared with 1921-31.
- (b) The Chenani Jagir shows a fall from 120 per 1000 literates in 1931 to 68 per 1000 in 1941. Unfortunately, figures for 1921 are not available for comparison. The Chenani Jagir is backward educationally compared with all other districts in the Jammu and Kashmir Provinces and it seems obvious that the 1931 figures were inflated due to some unknown cause.

### 15. Subsidiary (vi)-

- (a) The figures given in this table are based on data supplied by the Director of Education for 1941 and 1931 with the exception of those for Poonch Jagir, Gilgit (Leased Area) and Gilgit Agency. The data for Poonch Jagir was supplied by the Administrator, Poonch Jagir and for Gilgit (Leased Area) and Gilgit Agency by the Assistant Political Agent Gilgit.
- (b) The figures given in the text of the 1931 Report and in the marginal table referring to the subject do not agree. The figures given for 1931 in the present report are based on information supplied by the Director of Education.

### 16. Subsidiary (vii) --

Persons shown as able to read only have been treated as partly literate; they have not been included in the tables with literates. This information has been produced in the form of a subsidiary because the subject is of local interest.

17. (i) Information is given below showing the number of newspapers in the State and the number of printing presses in 1931 and 1941. The information was obtained from the Publicity Department of the Chief Secretariat.

News papers and Printing presses—

### (a) Newspapers during 1931 and 1941.

			1931 Number	1941 Number
Jammu & Kashmir State	• •	• •	ī	44
Jammu Province		• •	ı,	24
Kashmir Province Frontier Districts	••	• •		20

### (b) Printing Presses during 193: and 1941.

		N	1931 umber	1941 Number
Jammu & Kashmir S	tate	••	8	37
Jammu Province Kashmir Province Frontier Districts		•	4 4	22 15

- (ii) The first newspaper was published in the State in 1924 and the first press installed in 1912.
- (iii) Local newspapers are mostly printed in the Persian (Urdu) script; a few are in English (Roman) and Hindi (Devanagri) scripts.
  - (iv) The circulation of newspapers is not known.
- (v) No details are available regarding the publication of non-educational books in the State. The number is few but is increasing.
- 18. A 1/50 sample was extracted for this table. The comparative results are shown as a subsidiary. The table is confined to two age groups 5-30 and 30 and over for the main communities. To give greater detail did not seem necessary.

Note.—P stands for Persons, M for Males and F for Females.

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XI—LITERACY BY COMMUNITY AND AGE (PART I—STATE SUMMARY)

			•				Popula	TION			•		
Community	Age		Total			Literate	·	<u> </u>	Illiterate		Litera	te in Eng	lish
•		P	M	F	P	M	F	P	м	F	P	<u></u> м	F
r	2	<i>3</i>	4	5	. 6	7	. 8	9	10	ıı	12	13	14
			. •	-						A			
				JAN	MU AND	KASHMI	R STAT	E					•
Total				٠			*			. · · · ·			* v. *
Population	••	3431325	1825402	1595923	238384	202970	35408	3182941	1622426	1560515	47615	45254	236I
	5-10 10-15	573440 480444	301643 257721		16489 36003	11924 28450	4565 7553	556951 -444441	289719 229271		442 5548	374	68 521
	15-20	399168	210417	188751	38127	31442	6685	361041	178975	182066	9787	5027 9080	707
	20-30	707662	360375	347287	60017	51227	8790	647645	309148	338497	16536	15861	675
	30-50 50 and over	883817 376794	478972 216274	404845 160520	65670 22078	59158 20775	6512 1303	818147 354716	419814 195499	398333 159217	13127 2175	12816 2096	79
Scheduled													
CASTES	••	133498	71328	62170	2036	1827	209	131462	69 <u>5</u> 01	6196 <b>1</b>	107	IOI	6
	5-10	20542	10622	9920	128	107	21	20414	10515	9899	1	I	
	10-15	17436	9055	8381	356	310	46	17080	8745	8335	15	13	2
	15-20 20-30	14847 27096	7598 13849	7249 13247	366 535	328 479	38 56	14481 26561	7270 13370	7211 13191	32 45	30 43	2 2
	30-50	35833	19796	16087	505	463	42	35378	19333	16045	12	12	ter te i
	50 and over	17694	10408	7286	146	140	6	17548	10268	7280	2	2	
HINDU	••	575456	308784	266672	104841	84310	20531	470615	224474	246141	28247	2705I	1196
	5-10	88430	46235	42195	7926	5117	2809	80504	41118	39386	275	234	· 4I
	10-15 15-20	74415 62113	38802	35613	14613	10355	4258	59802	28447		2800	2502	298
	20-30	113332	32282 58733	29831 54599	14793 25311	11108 20178	3685 5133	47320 88021	21174 38555	26146 49466	4875 9401	4498 9071	377 330
	30-50	156755	86716	70039	30967	27052	3915	125788	59664	66124	9300	9157	143
	50 and over	80411	46016	34395	11231	10500	731	69180	35516	33664	1596	1589	7
Muslim	••	2615491	1395093	1220398	110692	101051	9641	2504799	1294042	1210757	16467	15697	770
	5-10	448327	236393	211934	6954	57 <sup>2</sup> 7	1227	441373	230666	210707	93	82	11
	10-15	375167	202916	172251	18072	15744	2328	357095	187172	169923	2393	2216	177
	15-20 20-30	310830 548766	164885 278706	145945 270060	20036 29202	17937 26927	2099	290794 519564	146948	143846	4317	4048	269
	30-50	667055	359609		28168	26711	2275 1457	638887	251779 332898	267785 305989	6207 3107	5962 3044	245 63
	50 and over	265346	152584	112762	8260	8005	255	257086	144579	112507	350	345	5
CHRISTIAN		3004	1627	1377	656	367	289	2348	1260	1088	473	227	245
÷	5-10	568	303	265	71	46	25	497	257	240	42	32	. 10
	10-15 15-20	401 289	230 160	171 129	79 61	56 38	23 23	322 228	174 122	148 106	47 31	33	14
	20-30	623	305	318	118	58	60	505	247	258	88	15 34	16
	30-50 50 and over	769 354	438 191	331 163	205 122	115 54.	90 68	564 232	3 <sup>2</sup> 3 137	241 95	159 105	75 38	54 84
<b>T</b>				3		31.			-37	93	100	30.	67
JAIN	•	76 <b>1</b>	411	350	450	272	178	311	139	172	95 .	88	7
	5-10	132 98	7 <b>2</b> 53	60 <b>4</b> 5	34 66	17 32	17 34	98 32	55 21	43	1 11	1	
	15-20	82	38	44	73	34	3 <del>1</del> 39	9	4	11 5	20	9 18	2 2
	20-30 30-50	148 195	75 115	73 8 <b>0</b>	107 121	65 85	42	41	10	31	33	31	2
	50 and over	106	58	48	49	39	36 10	74 57	30 19	44 38	21 9	20 9	2
				•		<b>.</b>			-9			7	

# XI—LITERACY BY COMMUNITY AND AGE (PART I—STATE SUMMARY)—CONCLD.

Community	Arra	<u></u>	Total		•	Literate			Illiterate		Tituno	4.: D	<del></del> ,
Community	Age					Literate					Litera	te in Eng	lish
			M	F	P	M	F	P	M	F	Р	M	F
. <b>r</b>	2	1 3	4	5	6	7	. 8	9	10	II	13	13	14
SIKH	••	558 <b>15</b>	29673	26142	17765	13240	4525 .	3805 <b>0</b>	16433	21617	2195	2071	124
	5-10 10-15 15-20 20-30 30-50 50 and over	10693 8733 6817 10804 13127 5641	5668 4641 3445 5354 7210 3355	5025 4092 3372 5450 5917 2286	1365 2771 2672 4346 4888 1723	905 1910 1874 3129 3929 1493	460 861 798 1217 959 230	9328 5962 4145 6458 8239 3918	47 <sup>6</sup> 3 2731 1571 2225 3281 1862	4565 3231 2574 4233 4958 2056	27 278 508 753 518 111	24 251 468 714 503	3 27 40 39 15
PARSEE	••	22	14	8	12	7	5	10	7	3	II	7	4
	5-10 10-15 15-20	5 1 5	, 2 I 3	3	3 1	<b>1</b>	3	2 5	2	2	2 1	1	2
	20-30 30-50 50 and over	6 4 1	3 1	2 I	3 4 1	2 3 1	I	3	3 2	I	. 4 1	2 3 1	I
BUDDHIST	••	37153	18431	18722	1920	1898	22	35233	16533	18700		10	r
e P	5-10 10-15 15-20 20-30 30-50 50 and over	4713 4178 4169 6866 10004 7223	2340 2019 2001 3341 5075 3655	2373 2159 2168 3525 4929 3568	7 44 126 392 808 543	5 42 123 388 800 540	2 2 3 4 8 3	4706 4134 4043 6474 9196 6680	2335 1977 1878 2953 4275 3115	2371 2157 2165 3521 4921 3565	2 4 3 2	2 3 3 2	τ
Jew	. •••	ıı		·	9,	2	7	2		. 2	9	2	7
	5-10 10-15 15-20 20-30 30-50	1 3 4	i	1 2 4	1 3 4	ı	1 2 4			•	1 3 4	ı	1 2 4
	30-50 50 and over	3	I	4 2	1	I.	•	2		2	1	I	
TRIBES	••	42	24	18	2	2		40	22	18			
	5-10 10-15 15-20 20-30 30-50 50 and over	10 6 4 7 12 3	6 2 3 4 7 2	4 4 1 3 5 1	2	2		10 6 4 7 12 1	6 2 3 4 7	4 4 1 3 5			
OTHERS	••	72	15	57	I		I	71	15	56	1		I
•	5-10 10-15 15-20 20-30 30-50 50 and over	20 8 12 11 9	2 2 2 3 3 3	18 6 10 8 6			ı ; î	19 8 12 11 9 12	2 2 2 3 3 3	17 6 10 8 6 9			r

## XI—LITERACY BY COMMUNITY AND AGE (PART II—PROVINCES)

Population

Community	Age		Total		1	Literate		]	lliterate		Litera	te in Eng	glish
		P	M	F	P	M	F	P	. M	F	P .	M	· <b>F</b>
· r	2	3	4	5	6	7	8	9	10	11	12	13	14
					•				•	) <sup>V</sup> .	1. 1	•	
					JAMMU	PROVIN	CE			· ·		2	
								9	-				
Total Population		1714829	90065 <b>5</b>	814174	126819	105371	21448	1588010	795284	792726	18555	17542	1013
**	5-10 10-15	294549 242653	153711 128767	140838 113886	8985 19691	6501 15427	2484 4264	285564 222962	147210 113340	138354		96 2173	23
	10-15	191913	98854	93059	19781	15829	3952	172132	83025	89107	398 <b>7</b>	3660	223 327
	20-30	335736	165697	170039	30030	24560	5470	305706	141137	164569	6117	5799	318
	30-50	437616 212362	232700	204916	35561 12771	31180	4381	402055 199591	201520	200535	4976 960	4861	115
C	50 and over	212302	120926	91436	1,2111	11874	897	133331	109052	90539	300	953	7
SCHEDULED CASTES	••	133456	71300	62156	2026	1818	208	131430	69482	61948	106	100	6
	5-10	20533	10617	9916	128	107	21	20405	10510	9895	1		
	10-15	17431	9052	8379	354	308	46	17077	8744	8333	14	12	2
	15-20	14842	7594	7248	365	327	38	14477	7267	7210	32	30	2
	20-30 30-50	27 <b>038</b> 35871	13843 19789	13245 16082	532 502	477 460	55	26556 35369	13366 19329	13190 16040	45 12	43 12	2
	30-50 50 and over	17691	10405	7286	145	139	42 6	17546	10266	7280	2	2	1
Hindu		499364	265126	234238	6523T	52192	13039	434 <sup>r</sup> 33	212934	221199	11604	10964	640
	5-10	76510	40038	36472	4634	3090	1544	71876	36948	34928	64	45	19
	10-15	64439	33525		9215	6700	2515	55224	26825	28399	1195	1045	150
	15-20 20-30	53718 9688 <b>7</b>	27562 49050	26156 47837	9419 15208	7096 11866	2323 3342	44299 81679	20466 37184	23833 44495	2228 387 <b>7</b>	2025 3696	203 181
	30-50	135352	73638	61714	19224	16476	2748	116128	57162	58966	3561	3477	. 84
	50 and over	72458	41313	31145	7531	<b>6</b> 96 <b>4</b>	567	64927	34349	30578	679	676	3
Muslim	••	1045616	545229	500387	50073	44305	5768	995543	500924	494619	5596	5330	266
	5-10	190415	99348	91067	3478	2809	669	186937	96539	90398	35	34	I
	10-15	155183	83212	71971	8682	7410	1272	146501	75802	70699	1037	985	52
	15-20 20-30	119175 205126	61603	57572	8642	7465	1177	110533 192994	54138 88987	56395 104007	1481 1808	1388	93 98
	30-30	257560	99703 134504	105423 123056	12132 13065	10716 12016	1416 1049	244495	122488	122007	1067	1710 1045	98 22
	50 and over	118157	66859	51298	4074	3889	185	114083	62970	51113	168	168	:
CHRISTIAN	• ·	23.12	1299	1043	141	102	39	2201	1197	1004	69	43	26
	5-10	466	242	224	12	6	6	454	236	218	2		2
	10-15 15-20 :.	312	172	140	16	12	4	296 212	160	136	4 8	2	2
	20-30	233 517	130 264	103 253	21 34	15 22	6 12	483	115 242	97 241	19	4 10	4
	30-50	575	347	228	42	36	6	533	311	222	24	19 8	9 5 4
	50 and over	239	144	95	16	11	5	223	133	90	12	8	4
Jain	••	755	406	349	444	267	177	311	139	172	89	83	. 6
	5-10	132			34	17	17	98	55	43.	.1	1	
	10-15	98		45	66	32	34 38	32	21	II	11	9	. 2
	15-20 20-30	79 146		43 73	70 105	32 63	38 42	9 41	4 10	5 31	17 31	16 29	I 2
	30-50	194		73 80	120	84	36	74	30	44	20	19	ĭ
	50 and over	106	58	48	49	39	io	57	19	44 38	9	9	-
									-				

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## XI-LITERACY BY COMMUNITY AND AGE (PART II-PROVINCES)-CONTD.

Community   Age						···		<del>-</del>	<b></b>				······································	
Sikh	Community	Age	٠	Total		_	Literate		•	Illiterate	e	Lite	erate in E	nglish
Sikk			P	M	F	P	M	F	P		F	P	M	F
SIKH    32705   17025   12674   8893   6678   2215   23816   10357   13459   1086   1018   68   35-10   6339   3363   3056   6881   472   226   6701   2891   2510   116   115   115   155-20   128   1367   1284   694   390   3481   1737   1591   124   110   15   15   125-20   128   1367   1284   694   390   3481   1737   1591   124   110   15   15   120		2	<b>3</b> .	4	5	6	7	8	<b>9</b>	10	II	12	r3	14
S-10					J	AMMU PR	OVINCE-	concid.						
10-15   10-16   10-1	Sikh	•••	<b>3</b> 2709	17035	15674	889 <b>3</b>	6678	2215	23816	10357	<b>13</b> 459	1086	1018	68
10-15				_				_		- 0	•			
15-20     3748   15/8   1867   1284   85/4   37/0   2481   08/4   125/2   221   1977   24   25/2   25/2   25/2   315/3   310   25/2   25/2   315/3   310   25/2   25/2   315/3   310   25/2   25/2   315/3   310   25/2   25/2   315/3   310   25/2   25/2   315/3   310   25/2   315/3		10-15	5105	2721	2384	1357	964		3748					
PARSEE			3745						2481 3848	984	1497	221	197	24
PARSER    16   II   5   6   4   2   10   7   3   5   4   I   1   1   1   2   2   2   1   1   1   1		. •		4250						2144	3204			25
S-10				2113	1529		828			1285				3
S-10	DARCER					6		_	**			_		
10-15	TANADA		. 10	. 11	3	· ·	4	2	10	,	3	5	4	I
15-20					I		•	I	2	2	2			
BUDDHIST 477 221 256 3 3 474 218 256  BUDDHIST 477 221 256 3 3 474 218 256	*		_		2	1	I		5	3	2	1	1	
BUDDHIST  477 221 256 3 3 474 218 256  177 221 256 3 3 474 218 256  187 221 256 3 3 474 218 256  187 221 256 3 3 474 218 256  187 221 256 3 3 474 218 256  187 221 256 3 3 3 474 218 256  187 221 256 3 3 3 474 218 256  187 221 22 28 44 772 28 44 772 28 44 772 28 44 772 28 774 774 7774 7		20-30	5	3		2		I	3	2		. 2	1	r
BUDDHIST  477 221 256 3 3 474 218 256  172 221 43			2	2		2	2					2	2	
10-1		Jo unic 071.2		•										
10-1	BUDDHIST	••	· 47 <b>7</b>	221	256	3	3		474	218	256			
10-1		5- <b>1</b> 0	66	23	43				66	23	43			
20-30 . 90 47 43 1 1 89 46 43 30-50 92' 49 43 50 and over 55 29 26 2 2 53 27 20  Tribes . 23 13 10 2 2 11 11 10  Tribes				28	44					28	44			
30-50   92					57 43	- 1	I		89	45 46	57 43			
TRIBES  23 13 10 2 2 21 11 10  5-10 6 4 2 6 4 2 1 1 3 15-20 2 1 1 1 20-30 2 1 1 1 20-30 2 1 1 1 20-30 2 1 1 1 20-30 2 1 1 1 2 1 1 2 2 1 1 1 30-50 7 4 3 3 7 4 3 50 and over 2 2 2 2 2  OTHERS  71 15 56  OTHERS  71 15 56  T1 15 56  OTHERS  71 15 56  T2 19 2 17 15 56  OTHERS  71 15 56  T3 19 2 17 15 56  T4 19 2 17 15 56  T5-10 19 2 17 19 2 17 19 2 17 10-15 8 2 6 6 8 2 6 6 15-20 11 3 8 8 1 3 8 8 1 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 3 5 6 9 9 9 3 5 6 9 9 9 3 5 6 9 9 9 3 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			· 92*	49	43		_		. 92	49	43			
S-10		50 and over	55	29	20	2	2		53	27	20			
S-10	Tarana		-				_							3
15-20	IRINES	,• •	23		10	2			21	11	10		•	
15-20		5-10	6	4	2					4	2			
20-30				1	3					I	3			
OTHERS  71 15 56  72 17 15 56  73 15 56  74 15 56  75-10 19 2 17 19 2 17 19 2 17 10-15 8 2 6 8 8 2 6 8 8 8 2 6 8 8 8 2 6 8 8 8 8		20-30				ı								
OTHERS 71 15 56 71 15 56  5-10 19 2 17 19 2 17 10-15 8 2 6 8 2 6 15-20 12 2 10 12 2 10 20-30 11 3 8 111 3 8 30-50 9 3 6 9 3 6 50 and over 12 3 9 12 3 9  KASHMIR PROVINCE  TOTAL POPULATION 1500423 819279 681144 105238 91556 13682 1395185 727723 667462 28555 27240 1315  5-10 248319 131927 116392 7302 5254 2048 241017 126673 114344 319 275 44 10-15 211132 114652 96486 15765 12527 3238 195367 102125 93242 3130 2833 297 15-20 183813 98700 85113 17611 14929 2682 166202 83771 82431 5738 5362 376 20-30 330651 173545 157106 28296 25066 3230 302355 148479 153876 10208 9865 43 30-50 393782 220056 173726 27875 25886 2089 365807 194470 171037 7884 7774 190		30-50	7	4		•	_		7	4	3			
5-10 19 2 17 19 2 17 19 2 17 10-15 8 2 6 8 2 6 15-20 12 2 10 20-30 11 3 8 11 3 8 11 3 8 8 9 3 6 9 3 6 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 3 6 6 9 9 8 9 9 12 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	•	50 and over	2	2		z	2							
Total Population   15-10   248319   131927   116392   7302   5254   2048   241017   126673   114344   319   275   44   10-15   211132   114652   96480   15765   12527   3238   195367   102125   93242   3130   2233   297   15-20   183813   98700   85113   17611   14929   2682   166202   8371   82431   8738   5362   376   22-30   330851   173545   157106   28298   25066   3230   302355   148479   153876   10208   9865   43   30-50   393782   220056   173726   27975   25886   2089   365807   194170   171637   7964   7774   190	OTHERS	<b>.</b>	71	15	56				71	15	56			
Total Population   15-10   248319   131927   116392   7302   5254   2048   241017   126673   114344   319   275   44   10-15   211132   114652   96480   15765   12527   3238   195367   102125   93242   3130   2233   297   15-20   183813   98700   85113   17611   14929   2682   166202   8371   82431   8738   5362   376   22-30   330851   173545   157106   28298   25066   3230   302355   148479   153876   10208   9865   43   30-50   393782   220056   173726   27975   25886   2089   365807   194170   171637   7964   7774   190		5-10	19	' <b>2</b>	17				19	2	17			
20-30 11 3 8 9 3 6 9 3 6 9 3 6 9 3 6 9 3 6 9 3 6 9 12 3 9 12 12 3 9 12 12 3 9 12 12 12 12 12 12 12 12 12 12 12 12 12		10-15	. 8	2	6				8	2	6		-	
30-50 9 3 6 9 3 6 12 3 9					10 8									
***  **Examination**  *		30-50	. 9		. 6				9	3	6			
Total Population 1500423 819279 681144 105238 91556 13682 1395185 727723 667462 28555 27240 1315  5-10 248319 131927 116392 7302 5254 2048 241017 126673 114344 319 275 44 10-15 211132 114652 96480 15765 12527 3238 195367 102125 93242 3130 2833 297 15-20 183813 98700 85113 17611 14929 2682 166202 83771 82431 5738 5362 376 20-30 330651 173545 157106 28296 25066 3230 302355 148479 153876 10208 9865 43 30-50 393782 220056 173726 27975 25886 2089 365807 194170 171637 7964 7774 190		50 and over	12	3	9				12	3	9'			
POPULATION . 1500423 819279 681144 105238 91556 13682 1395185 727723 667462 28555 27240 1315  5-10 248319 131927 116392 7302 5254 2048 241017 126673 114344 319 275 44 10-15 211132 114652 96480 15765 12527 3238 195367 102125 93242 3130 2833 297 15-20 183813 98700 85113 17611 14929 2682 166202 83771 82431 5738 5362 376 20-30 330651 173545 157106 26296 25066 3230 302355 148479 153876 10208 9865 43 30-50 393782 220056 173726 27975 25886 2089 365807 194170 171637 7964 7774 190						KASHMII	R PROVI	NCE	4					:
10-15       211132       114652       96480       15765       12527       3238       195367       102125       93242       3130       2833       297         15-20       183813       98700       85113       17611       14929       2682       166202       83771       82431       5738       5362       376         20-30       330651       173545       157100       28296       25066       3230       302355       148479       153876       10208       9865       43         30-50       393782       220056       173726       27975       25886       2089       365807       194170       171637       7964       7774       190	TOTAL POPULATION	••	1500423	819279	681144	105238	91556	13682	1395185	727723	667462	28555	27240	1315
10-15       211132       114652       96480       15765       12527       3238       195367       102125       93242       3130       2833       297         15-20       183813       98700       85113       17611       14929       2682       166202       83771       82431       5738       5362       376         20-30       330651       173545       157100       28296       25066       3230       302355       148479       153876       10208       9865       43         30-50       393782       220056       173726       27975       25886       2089       365807       194170       171637       7964       7774       190	•	5-10	9/0210		**6	7200		ac.0	0/1017	726670	TT4244	210	^==	*
15-20 183813 98700 85113 17611 14929 2682 166202 83771 82431 5738 5362 376 20-30 330651 173545 157100 28296 25066 3230 302355 148479 153876 10208 9865 43 30-50 383782 220056 173726 27975 25886 2089 365807 194170 171637 7984 7774 190		10-15	211132			1302 15765		2048 3238			93242	3130		44 29 <b>7</b>
30-50 303782 220056 173726 27975 25886 2089 365807 194170 171637 7964 7774 190				98700	85113	17611	14929	2682	166202	83771	8243I	5738	5362	376
		30-50	393782			28296 <b>27975</b>			365807					
						8289								

## XI-LITERACY BY COMMUNITY AND AGE (PART II-PROVINCES)-CONTD.

					•	!			•				
							P	OPULATION	•			•	
Community	Age		Total			Literate		]	Illiterate		Liter	ate in Eı	nglish
	. •	P	M	F	P	M	F	P	M	F	P	M	F
I	2	3	4	5	6	7	8	9	Io	ıı	12	13	14
		•	•	* .		**				•			
			٧	KA	SHMIR PI	ROVINCE	contd.						
			•				,	÷ .					
SCHEDULED CASTES .	• • • •	42	28	14	10	9	r	32	19	13	<b>.</b>	<b>z</b>	
•	5-10	9 · 5	5	4	•	•		9	5	4		I	
	10-15 15-20	5	3 4 6	2 I	2 1	2 I		3 4	3	2 1			
	20-30 30-50 50 and over	12 3	7 3	2 5	3 3 1	2 3 1	·	5 9 2	4 4 2	1 5			
Hindu .		75496	43195	32301	39269	31830	7439	36227	11365	24862	16519	15966	553
	5-1o	11851	6156	5695	3268	2012	1256	8583	4144	4439	210	188	22
	10-15 15-20	9940 8363	5 <sup>2</sup> 57 4700	4683 3663	5373 5353	3638 4000	1735	4567 3010	1619 700	2948 2310	1601 2643	1453 2471	148 172
	20-30	16248	9532	6716	9990	8221	1353 1769	6258	1311	4947	5494	5346	148
	30-50 50 and over	21160 7934	12864 4686	8296 3248	11594 3691	10432 3527	1162 164	9566 4243	2432 1159	7134 3084	5660 911	5601 907	59 4
Muslim .		1401440	763287	63815 <b>3</b>	<b>5</b> 6757	53035	3722	1344683	710252	634431 <sup>°</sup>	° 10565	10069	496
	5-10	232122	123438	108684	3313	2774	539	228809	120664	108145	56	46	10
	10-15 15-20	197519 172356	107443 92421	90076 79935	8936 10834	7913 9944	102 <b>3</b> 890	188583 161522	99530 82477	89053 79045	1342 2787	1217 2611	125 176
	20-30 30-50	309427 367324	161361 204189	148066 163135	15943 13995	15130 13603	813 392	293484 353329	146231 190586	147253 162743	4251 1956	4108 1916	143 40
	50 and over	122692	74435	48257	3736	3671	65	118956	70764	48192	173	171	2
CHRISTIAN		516	245	271	427	205	222	89	40	49	369	170	199
	5-10	83 68	50	33	58	40	18	25	10	15	39	32	7
	10-15 15-20	38	46 19	22 19	53 28	38 14	15 14	15 10	8 5	7 5 8	42 22	31	11
	20-30 30-50	74 152	25 68	49 84	63 132	22 58	41 74	11 20	3 10	8 10	55 122	18 48	37 74
	50 and over	101	. 37	64	93	33	6ò	8	4	4	89	30	74 59
JAIN		6	<b>.</b> 5	I	6	5	I			•	6	5	I
	5-10 10-15									•			
	15-20	3	2	I	. 3	. 2	1				3	· 2	· <b>I</b>
	20-30 30-50 50 and over	2 1	) 2 I		2 1	2 I					1	2 1	
Sikh	••	22878	12495	10383	8750	6464	2286	14128	603 <b>1</b>	8097	1077	1032	5 <i>5</i>
	5-10	4248 3506	2277	1971	660	428	232	3588	1849	1739	11	. 9	2
	10-15 15-20	3596 3044	1901 1550	1695 1494	1399 1391	<b>935</b> 96 <b>7</b>	464 424	2197 1653	966 583	1231 1070	142 282	130 266	12
	20-30 30-50	4879 512 <b>0</b>	2610 2921	2269 2199	2290 2244	1686 1788	604 456	2589 2876	924 1133	1665 1743	402 219	389	· 13
	50 and over	1991	1236	755	766	660	106	1225	576	649	21	21	- <del>-</del> -
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## XI—LITERACY BY COMMUNITY AND AGE (PART II—PROVINCES)—CONTD.

								Popu	LATION	•				
Community	Age			Total			Literate			Illiterat	te	Liter	ate in En	glish
	<u>-</u>	•	P	M	F	P	M	F	P	M	F	P	M	F
	2		3	4	5	6	. 7	8	9	IO	ıı	12	13	14
•					KAS	SHMIR PRO	OVINCE-	concid.		•				
BUDDHIST	3	• •	10	10	e <sup>n</sup>	3	3		7	7		2	2	
1	5-10 10-15 15-20 20-30 30-50 50 and o	ver	1 2 4 3	1 2 4 3		1 1 1	I I I		1 3 3	1 3 3		1	I I	
Parsee		••	6	3	3	6	3	3				6	3	3
λ., · · · ·	5-10 10-15	••	2		2	2		2				2		2
- 174 177 187	15-20 20-30 30-50 50 and 0	ver	1 2 1	I I	I	1 2 1	1 1	ï		· ·		· 1 2 1	I I	I
Jew		••	11	<b>2</b>	· <b>9</b>	9	2	7	2		2	9	2	7
	5-10 10-15 15-20	••	1		I.	1		ī	-			1		r
	20-30 30-50 50 and 0	ver	3 4 3	ı	· 2 4 2	3 4 1	1	2 4	2		2.	3 4 1	1	4
TRIBES		••	17	9.	8				17	9	8			
	5-10 10-15 15-20 20-30 30-50	••	3 2 2 5 4	1 1 2 3 2	2 1 2 2				3 2 2 5 4	1 1 2 3 2	2 I 2 2 I			
OTHERS	50 an 1 c	over.	1		1	<b>I</b>		ı	•	٠.		I		r
•	5-10 10-1 5 15-20 20-30 30-50 50 and		1		I			I				1		I
				`		FRONTIER	DISTRIC	<b>3</b> T\$						
TOTAL POPULATION		•		105468		6327	6049	278	199746		100327	505 A	472	33 1
	5-10 10-15 15-20 20-30 30-50 50 and	over	30572 26659 23442 41275 52419 31706	16005 14302 12863 21133 26216 14949	14567 12357 10579 20142 26203 16757	202 547 735 1691 2134 1018	169 496 684 1601 2092 1007	33 51 51 90 42 11	30370 26112 22707 39584 50285 30688	15836 13806 12179 19532 24124 13942	14534 12306 10528 20052 26161 16746	22 62 211 187 19	3 21 58 197 181	1 4 14 6 7

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XI—LITERACY BY COMMUNITY AND AGE (PART II—PROVINCES)—Concld.

							Рорц	ULATION					
Community	Age		Total			Literat	e	<b>^</b>	Illitera	te	Lite	erate in F	English
		P	M	F	. P	M	F	P	M	, F	P	M	F
r	2	3	4	5	6	7	8	9	10	. II	12	13	15
				FRO	NTIER DI	STRICTS_	cancid	•	•		•		
		•											
Hindu		596	463	133	34I	288	53	255	175	80	124	IZI	3
	5-10 10-15	69 36	4I 20	28 16	24 25	15 17	. 9	45 11	26 3	19 8	1 4	1 4	
	15-20	32	20	12	- 21	12	9	11	8	3	4.	2	. 2
	20-30	197	, 151	46	113	. 91	22	84	60	24	30	29	1
	30-50 50 and over	243 19	214 17	29. 2	149 9	144 9	5	94 10	70 8	<sup>2</sup> 4 <sup>2</sup>	79 6	79 6	
Muslim	••	168435	86577	81858	3862	3711	151	164573	82866	81707	306	298	8
								•		· .	and of the second		
	5-10	25790	13607	12183	163	144	19	25627	13463	12164	2	2	
	10-15	22465	12261	10204	454	421	33	22011	11840	10171	14	14	
	15-20 20-30	19299 34213	10861 17642	8438 16571	560 1127	528 T081	32 46	18739 33086	10333 16561	8406 16525	49 148	49 144	4
•	20-30 30-50	42171	20916	21255	1108	1092	16	41063	19824	21239	84	83	Ţ
	50 and over	24497	11290	13207	450	445	5	24047	10845	13202	9	ő	3
CHRISTIAN	••	146	<b>83</b>	6 <b>3</b>	88	60	28	58	23	35	<b>34</b>	14	20
	5-10	19	11	8.	1.		1	18	11	7 5	1		1
	10-15	21 18	12 11	9	10 12	6 9	4	11 6	6		1		I
	15-20 20-30	32	16	. 16	21	14	· 3 · 7	11	2 2	: <b>4</b> 9	14	6	8
•	30-50	42	23	19	31	21	10	. 11	2	· ģ	13	8	5
	50 and over	14	10	4	13	10	3	1		I.	4		4
Sikh	••	228	143	85	122	98	24	106	45	6z	32	31	•
	5-10	46	28	18	. 7	5	2	39	23 8	16			
	10-15	32 28	19 17	13 11	15 17	II	4	17 11		9	2 5	2 5	
	15-20 20-30	61	34	27	40	13 29	4 11	21	4 5	. 7 16	16	15	I
	30-50	53	39	14	38	35	3	15	4	11	9 4	9	
	50 and over	. 8	6	2	5	5	.*	· 3	I,	2	* *		
Buddhist	••	<b>3</b> 666 <b>6</b>	18200	18466	1914	1892	28	34752	<b>16308</b>	18444	9	8	I
	5-10	4647	2317	2330	7	5	2	4640	2312	2328	3 <b>4</b>		
	10-15 15-20	4105 4065	1990 1954	2115 2111	43 125	4I 122	2 3	4062 3940	1949 1832	2113 2108	1 3	1 2	r
	20-30	6772	3290	3482	390	386		6382	2904	3478	. 3	3	-
	30-50	9909	5023	4886	808	800	<b>4</b> 8	9101	4223	4878	. 2	2	
	50 and over	7168	<b>3</b> 62 <b>6</b>	3542	541	538	3	6627	3088	3539	•	•	
TRIBES	••	2	2				,	<b>2</b>	. 2				
	5-10 ··	1	1					, 1	I				
	10-15												
	15-20 20-30												
	30-50	1	· .					1	1				
	50 and over												

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## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)

### Population

• *									<u> </u>		<del></del>			
Community	Age			Total		•	Literate			Illiterat	e	Litera	te in Eng	lish
e e		•	P	M	F	P	M	F	P	M	F	$\bigcap_{\mathbf{P}}$	M	F
, r	2		3	4	5	6	7	8	9	10	II	12	13	14
•			•											
* :						JA	MMU							
T	• • •	27					·		•					
TOTAL POPULATION	•	•	372044	203828	168216	43760	34150	9610	328284	169678	158606	10215	9416	799
					00			•						
	5-10		60885	32287	28598	3092 6355	2009	1083	57793 44884	30278	27515	63	45	18
1	10-15 . 15-20 .		51239 42688	27063 22933	24176 19755	6963	4499 5192	1856 1771	35725	22564 17741	22320 17984	1085 2139	903 1876	. 182 263
	20-30		74142	39490	34652	10963	8433	2535	63174	31057	32117	3421	3178	243
	30-50 .		96265	54238	42027	11919	9966	1953	84346	44272	40074	2833	2745	88
:	50 and ove	er	46825	27817	19008	4463	4051	412	42362	23766	18596	674	669	5
HINDU	•	•	215142	117876	97266	30182	23560	6622	184960	94316	90644	7188	6692	496
•	5-10		34079	18250	15829	2104	1314	790	31975	16936	15039	39	22	16
•	5-10 . 10-15 .		28790	15227	13563	4151	2910	1241	24639	12317	12322	714	23 591	16 123
	15-20		24312	13143	11169	4609	3449	1160	19703	9694	10009	1437	1276	161
	20-30 .		42312	22359	19953	7509	5761	1748	34803	16598	18205	2369	2236	133
•	30-50 .		57047	31906	25141	8485	7093	1392	48562	24813	23749	2127	2006	61
	50 and ove	er	28602	16991	11611	3324	3033	291	25278	13958	11320	502	500	, 2
Muslim	•		146448	80215	66233	11015	8713	2303	135433	71502	6393r	2461	2240	231
	5-10	•	24875	13055	11820	814	574	240	24061	12481	11580	. 17	17	
7 × 2	10-15		20905	11007	9898	1868	1362	506	19037	9645	9392	313	269	4.1
	15-20 .		17142	9155	7987	2006	1516	490	15136	7639	7497	594	514	44 So
	20-30 .		29826	16093	13733	2832	2236	596	26994	13857	13137	858	779	79 18
•	30-50	•	36679	20801	15878	2643	2244	399	34036	18557	15479	563	545	18
	50 and ove	er	17021	10104	6917	852	781	71	16169	9323	6846	116	116	
CHRISTIAN	•	•	1927	1065	- 862	III	77	34	1816	98 <b>8</b>	828	57	32	25
· · · · · · · · · · · · · · · · · · ·	5-10		383	200	183	11	6	5	372	194	178	2		2
		• • ,	262	147	115	14	10	4	248	137	111	4	2	2
		• •	195	108	87	15	10	5	180	98	82	7	3 8	4
		• •	421	212	209	28	17	11	393 439	195	198	17 18		9
	30-50 50 and ov	er	471 195	282 116	189 79	· 32	2 <b>7</b> 7	5 4	184	2 <b>5</b> 5 109	184 75	9	13 6	4 9 5 3
	•						•	•			• • •			
Sikh		••.	7732	4238	3494	2004	1528	476	5728	2710	3018	416	36 <b>6</b>	50
	5-10		1407	704	703	128	98	30	1279	606	673	4	4	
	10-15	• •	1179	627	703 552	255	184	71	924	443	481	42	31	11
	15-20	• •	953	486	467	264	185	79	689	301	388	84	67	17
		• •	1431	748		494	355	139	937	393		144 104	125 101	19
	30-50 50 and ov	er	1863 899			638 225	517 189	121 36	1225 674	610 35 <b>7</b>		38	38	3
Jain	1	••	751	405	346	440	266	174	311	139	172	. 88	83	6
	E-TO		132	83	60	34	**	7 ~	98	E E	42	1	r	
	5-10 10-15	• •	98	72 53		66	17 32	17 34	32	55 21		11	9	2
		• •	78	36	42	69	32	3 <del>4</del> 37	9	4		17	16	I
	20-30	• •	144	73	71	103	63	40	41	10	31	31	29	2
	30-50 50 and 0	· ·	193 106			119	83	36	74 57	30 19		19 9	18 9	r
	20 and 0	· L	100	, 50	48	49	39	10	91	19	30	•	y	

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XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

						<del></del>			<del></del>				
Community	Age	·	Total			Literate	•		Illiterate	•	Lite	rate in En	glish
		P	M	F	P	M	F	P	M	F	P	M	F
· <b>z</b>	2	3	4	5	6	7	8	9	10	11	12	13	14
					KATH	JA—conc	ld.						
36		-0060						9	******			_	
Muslim	••	38868	21164	17704	1430	1291	139	37438	19873	17565	152	149	3
	5-10	6869	3591	3278	100	86	14	6769	3505	3264	1	1	
	10-15 15-20	5676 4615	300I 2443	2675 2172	226 243	203 210	23 33	5450 4372	2798 223 <b>3</b>	2652 2139	16 34	16 33	r
	20-30	8140	4395	3745	403	358	45	7737	4037	3700	68	66	2
	30-50 50 and over	9372 4196			356 102	332 102	- 24	9016 4094	4949 2351	4067 1743	28 5	28 5	
	30 and over	. 4130	2453	1743	102	102	٠	7007	-33-	-/43	•	3	
CHRISTIAN	e-è	175	92	83	2	2		173	90	83			
		20	-6					38	16	22		ı	
	5-10 10-15	38 23	16 10	22 13				23	10	13			
	15-20	12	9	3 18	•	•		12	9	3 18			
4	20-30 30-50	40 44	22 26	18 18	2	. 2		40 42	22 24	18			
	50 and over	18	9	9		-		18	9	9			
Sikh	•	378	204	174	54	43	II	324	161	163	19	15	4
	•												
	5-10	70	37	33	2		2	68	37	31	1		1
•	10-15 15-20	58 51	26	32	5 8	4	1 1	53 43	22 17	31 26	1 4	I	_
	15-20 20-30	75	24 33	27 42	9	7 5	4	66	28	-38	5	3 3	I 2
•	30-50	87	58	29	24	22	2	63	36	27	7	7	
;	50 and over	37	26	11	6	5	I	31	21	10	•	I	
	•				UDI	IAMPUR	•						
TOTAL POPULATION	• ••	257758	135419	122339	15201	13047	2154	242557	• 122372	120185	1648	1621	27
	5-10	40104	20456	19648	1052	788	264	39052	<b>1</b> 9668	19384	12	· II	r
e e e e e e e e e e e e e e e e e e e	10-15	33293	17171	16122	2190	1757	433	31103 25703	15414 12426	15689	164 284	160	4
	15-20 20-30	27851 51849	14195 25743	13656 26106	· 2148 3526	1769 3004	379 522	48323	22739	13277 25584	619	275 608	9 11
	30-50	70351	38748	31603	4595	4153	442	. 65756	34595	31161	524	522	2
- 	50 and over	34310	19106	15204	1690	1576	114	32620	17530	15090	45	45	
Hindu	••	145557	75599	69958	10544	8870	1674	135013	66729	68284	1177	1158	19
	5-10	20825	10567	10258	711	532	179	20114	10035	10079	7	6	1
	10-15	17633	9080	8553	1436	1136	300	16197	7944	8253	101	98	<b>3</b>
	15-20 20-30	15228 29090	7483 14326	7745 14764	1371 2321	1087 1893	284 428	13857 26769	6396 12433	7461 14336	189 436	183 429	
	30-50	41016	22165	18851	3342	2966	376	37674	19199	18475	408	406	7 2
•	50 and over	21765	11978	9787	1363	1256	107	20402	10722	9680	36	36	
Muslim	••	111253	59330	5192 <b>3</b>	4510	<b>4</b> 06 <b>0</b>	450	106743	55270	51473	445	439	6
			٠		_ = =		_	40000		<b>^</b>			
	5-10 10-15	19135 15529	9825 8032	9310	332 734	251 605	81 129	18803 14795	9574 7427	9229 7368	<b>5</b> 60	5 59	1
•	10-15 15-20	12466	6637	7497 5829	734 755	665	90	11711	597 <b>2</b>	5739	93	90 99	3
	20-30	22571	11316	11255	1166	1081	85	21405	10235	11170	174	172	2
	30-50 50 and over	29126 12426	16467	12659 5373	1215 308	1157	58 7	27911 12118	15310 6752	12601 5366	105 8	105 8	
	Jo and Over	14440	7053	5373	308	301	7	12110	~/J~	,,,,,,	•	0	

XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—Contd.

							Popu	LATION			<i>I</i>		
Community	Age		Total			I.iterate		,	Illitera	te ·	Lit	erate in E	nglish
		P	M	F	P		F	P	M	F	P	M	F
, I	2	3	4	5	. 6	7	8	9	10	11	, 	13	14
					UDHAM	IPUR— co	oncid.						
-Christian	••	79	48	31	15	. <b>13</b>	2	64	35	29	5	<b>5</b>	*
	5-10 10-15 15-20 20-30 30-50 50 and over	31 7 8 22 20 9	8 4 5 10 13 8	5 3 3 12 7	2 3 4 4 2	2 3 3 3	Ţ	13 5 5 18 16 7	8 2 2 7 10 6	5 3 3 11 6	2 3	<b>2</b> <b>3</b>	A.
JAIN	• •	. 4	<b>.</b>	3	4	<b>r</b> -	<i>3</i>				1 T	•	
	5-10 10-15 15-20 20-30 30-50 50 and over	1 2 1	ı	I 2	1 2 1	1	1 2					* *.	
Sikh	••	389	221	-168	125	100	25	264	121	143	20	18	2.
	5-10 10-15 15-20 20-30 30-50 50 and over	64 52 46 74 98 55	32 27 25 44 55 38	32 25 21 30 43 17	9 18 18 32 33 15	5 14 14 26 26 15	4 4 4 6 7	55 34 28 42 65 40	27 13 11 18 29 23	28 21 17 24 36 17	3 2 7 7 1	3 · 2 5 7	2
Buddhist	••	475	219	256	3	3		472	216	256			
	5-10 10-15 15-20 20-30 30-50 50 and over	66 72 102 90 90	23 28 45 47 47 29	43 44 57 43 43 26	1 2	I 2	•	66 72 102 89 90 53	23 28 45 46 47 27	43 44 57 43 43 26		•	
OTHERS	••	I	r					. <b>x</b>	. · <b>I</b>				
	5-10 10-15 15-20 20-30 30-50 50 and over	1	1						I	• •			
					RI	EASI							
TOTAL Population	• •	223130	117967	105163	9053	7852	1201	214077	110115	103962	55 <sup>8</sup>	548	Io
	5-10 10-15 15-20 20-30 30-50 50 and over	38237 31588 25374 44603 56323 27005	19901 16790 12808 22088 30635 15655	18336 14798 12476 22515 25688 11350	525 1258 1330 2125 2768 1047	399 1017 1079 1813 2535 1009	126 241 251 312 233 38	37712 30330 24044 42478 53555 25958	19502 15773 11819 20275 28100 14646	18210 14557 12225 22203 25455 11312	2 32 77 191 227 29	2 31 76 186 224 29	1 1 5 3

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## XI-LITERACY BY COMMUNITY AND AGE (PART III-DISTRICTS)-CONTD.

	÷ .			<del></del>						<del></del>			
Community	Age		Total			Literate	e		Illiterat	e	Li	terate in 1	English
		P	м	F	P	M	· F	P	M	F	P	M	F
	2	<b>3</b>	4	5	6	7	8	9	10	II	12	13	14
	·				REA	SI—concl	đ.						
HINDU	• •	71859	37832	34027	5008	4130	878	66851	33702	33149	390	<i>383</i>	7
	5-10	9762	4956	4806	302	208	94	9460	4748	4712			
	10-15	8755	4441	4314	657	478	179	8098	<b>3</b> 96 <b>3</b>	4135	24	23	I
· ·	15-20	7564	3754		684	505	179	6880	3249	3631	48	47	I
¢:	20-30 30-50	14091 20272	7037	7054	1089 1604	868	221	13002 18668	9600 9600	683 <b>3</b> 9068	111 183	181 181	3 2
• •	50 and over	11415	11031 6613	9241 4802	672	1431 640	173 32	10743	5973	477º	24	24	2
•	-			4		-4-	<b>J</b> -		3773	477		-4	
Muslim	••	149865	79387	70478	3717	3466	251	146148	75921	70227	150	147	3
		00020	06		002	0		00007	609	****	•	_	
	5-10 10-15	28230 22638	14816 12242	13414 10396	203 554	178 504	25 50	2802 <b>7</b> 22084	14638 11738	13389 10346	2 6	2 6	
	10-15 15-20	17646	9054	8592	595	537	58	17051	8517	8534	27	27	
•	20-30	30228	14914	15314	957	889	68	29271	14025	15246	. 77	75	2
	30-50	35682	19401	16281	1066	1021	45	34616	18380	16236	. 34	33	1
	50 and over	15441	8960	6481	342	337	5	15099	8623	6476	4	4	
	•	_											
CHRISTIAN	••	84	52	32	· 3	3		81	49	32	2	2	
•	5-10	18	12	6				18	12	6			(
	10-15	11	6	5				11	6				
• *	15-20	10	4	6				10	4	5 6	•		
	20-30	18	11	7 6'				18	11	7 6	_		
N	30-50	21	15		3	3		18	12		2	2	
	50 and over	6	4	2			•	6	4	. 2			
Sikh	••	1322	696	626	325	253	<b>^72</b>	997	443	55 <i>4</i>	16	16	
				•		•							
	5-10	227	117	110 .	20	13	7	207	104	103	•	_	
	10-15	184	101	83	47	35	12	137	66	71	2 2	2 2	
	15-20	154 266	86	68	51 79	37 56	14	103 187	49 70	54 117	3		*
	20-30 30-50	348	126 188	140 160	· 95	80	23 15	253	108	145	8	38	
•	50 and over	143	78	65	33	32	I	110	46	64	1	I	
•			`-			-							
					MI	RPUR							
TOTAL POPULATION	••	333785	170277	163508	25873	21439	4434	307912	148838	159074	375I	3638	113
,	5-10	60981	31958	29023	2272	1726	546	58709	30232	28477	29	28	1
	10-15	48166	25480	22686	4916	3953	963	43250	21527	21723	831	806	25
	15-20	35363	17654	17709	4247	3426	821	31116	14228	16888	991	957	34
	20-30	60712	28551	32161	5283	4280	1003	55429	24271	31158	997 767	961	30
	30-50	82232	40827	41405	6549	5629	920	75683	35198	40485	767 136	751 135	16 1
	50 and over	46331	25807	20524	2606	2425	181	43725	23382	20343	130	133	•
HINDU	••	55005	28584	26421	9113	6877	2236	45892	21707	24185	1554	1472	82
	5-10	9417	4863	4554	791	507	284	8626	4356	4270	13	12	r
	10-15	7608	3907	370I	1461	988	473	6147	291 <b>9</b>	3228	201	185	16
	15-20	5652	2755	2897	1301	912	389	4351	1843	2508	318	294	24
	20-30	9455	4593	4862	1959	1447	512	7496	3146	4350	508 448	48I	27
	30-50 50 and over	14223 8650	7425 5041	6798	2563 1038	2074	489 89	11660 7612	5351 4092	6309 3520	66	<b>435</b> 65	13 1
	J 0104	2000	3041	3609	1030	949	<del>09</del>	, , , ,	7~7~	JJ~5		- ,	-

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	•				•	•	Рори	ILATION				•	
Community	Age		Total			Literate			Illitera	te	Lit	erate in E	English
		P	M	F	P	M	F	P	M	F	P	M	<b>. F</b>
. <b>r</b>	2	3	4	5	6	7	8	9	10	ıı	12	13	14
					MIRPU	Rconcl	d.					٠.	
Muslim	•	268418	136379	132039	13679	12319	1360	<i>\$54739</i>	124060	130679	1739	1719	20
	5-10 10-15 15-20 20-30 30-50 50 and over	49471 38905 28570 49633 65564 36275	25963 20670 14335 23278 32163 19970	23508 18235 14235 26355 33401 16305	1194 2880 2474 2758 3162 1211	1031 2561 2189 2453 2915 1170	163 319 285 305 247 41	48277 36025 26096 46875 62402 35064	24932 18109 12146 20825 29248 18800	23345 17916 13950 26050 33154 16264	5 560 581 374 191 28	5 555 576 367 188 28	5 5 7 3
CHRISTIAN	<b>:.</b>	74	40	34	7	5	. 2	67	35	32	2	2	
	5-10 10-15 15-20 20-30 30-50 50 and over	14 9 8 16 19 8	6 5 4 9 11 5	8 4 4 7 8 3	1 3 2 1	2 2 I	I	13 9 5 14 18 8	6 5 2 7 10 5	7 4 3 7 6 3	1	1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Sike	9+9	10288	5274	5014	3074	2238	836	7214	3036	4178	456	445	<b>II</b> \
	5-10 10-15 15-20 20-30 30-50 50 and over	2079 1644 1133 1608 2426 1398	1126 898 560 671 1228 791	953 746 573 937 1198 607	286 575 469 564 823 357	188 404 323 378 639 306	98 171 146 186 184 51	1793 1069 664 1044 1603 1041	938 494 237 293 589 485	855 575 427 751 1014 556	11 70 91 115 127 42	11 66 86 113 127 42	4 5 2
	•				CHENA	NI JAGII	₹ .			* *		`	•
TOTAL POPULATION	••	10618	5925	4693	388	369	19	10230	5556	4674	23	23	$Pr_{i}$
	5-10 10-15 15-20 20-30 30-50 50 and over	1368 1257 1212 2380 2916 1485	674 669 665 1377 1675 865	694 588 547 1003 1241 620	11 38 50 109 125 55	10 34 47 102 121 55	1 4 3 7 4	1357 1219 1162 2271 2791 1430	664 635 618 1275 1554 810	693 584 544 996 1237 620	2 10 9 2	2 10 9 2	
HINDU	***	860 <b>9</b>	4514	4095	318	<i>301</i>	17	829I	4213	4078	21	27	
	5-10 10-15 15-20 20-30 30-50 50 and over	1169 1032 930 1758 2407 1313	576 531 453 899 1298 757	593 501 477 859 1109 556	9 32 43 81 105 48	8 29 40 75 101 48	1 3 3 6 4	1160 1000 887 1677 2302 1265	568 502 413 824 1197 709	592 498 474 853 1105 556	1 10 8 2	1 10 8 2	
Muslim	•••	2000	1403	597	66	64	2	1934	1339	595	2	. 2	•
	5-10 10-15 15-20 20-30 30-50 50 and over	198 225 281 618 508 170	97 138 212 474 376 106	101 87 69 144 132 64	2 6 7 25 20 6	2 5 7 24 20 6	1	196 219 274 593 488 164	95 133 205 450 356 100	101 86 69 143 132 64	1	. I	

## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

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							•	Po	OPULATION					
Community	A	ge	_	Tota	ı .		Litera	te		Illiter	ate	Lite	erate in E	nglish
			P	M	F	P	M	F	P	M	F	P	M	F
ż	. 2	,	3	4	5	. <b>6</b>	7	8	9	IO .	ıı	12	13	14
					. (	HENANI .	JAGIR	oncid.						,
na		Q 1.	en en en en en en en en en en en en en e											
SIKH		••	9	8	I	4	4		5	4	I			
	5-10	• •	1					·	1	I				
	10-15 15-20	• • • • •	1		ı				1		I			
$\frac{1}{6} = \frac{\mathbf{v}}{\mathbf{v}} + \mathbf{v}$	20-30 30-50	• •	4	4 1		3	3	٠	1	I	_			
	50 and	over	2	2		1	I		i	, I		•		
•				. *		POON	CH JAGI	R						
TOTAL					_									
Population	*	-	302205	184438	177827	22913	20088	-2825	339352	164350	175002	1347	1308	39
	5-10	••	68176	35391	32785	1343	1019	324	66833	34372	32461	. 10	8	2
	10-15 15-20	•,•	56494 42123	30850 21600	25644	3430 3573	2911	519 481	53064 38550	27939 18508	25125	158	152	. 6
	20-30	•••	70221	32004	20523 · 38217	5752	3092 4987	765	64469	27017	20042 37452	277 496	264 482	13 14
A.C.	30-50 50 and	Over	88995 36256	44306 20287	44689 15969	6865 1950	6251 1828	614 122	82130 34306	38055	44075	361 45	358	3
	JU 444	0100		20207	1,909	1300	1020	122	04300	18459	15847	40	44	1
HINDU		•••	20840	10680	10160	3947	3182	765	1689 <b>3</b>	7498	939 <b>5</b>	538	514	24
• •	1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	₹ "											
	5-10 10-15	•••	3970 3193	2043 1684	1927 1509	257 559	164	93	3713 2634	1879 1266	1834 1368	5 60	4	I
	75-20	*:	2250	1135	1115	557	418 423	141 134	1693	712	98 <b>1</b>	88	56 . 80	8
	20-30 30-50	• •	3695 5227	<sup>7</sup> 1685 2696	2010 2531	926 1269	721 1102	205 167	2769 3958	964 1594	1805 2364	178 179	170 176	4 8 8 3
	50 and		2505	1437	1068	379	354	25	2126	1083	1043	. 28	28	3
	, -				_							_	_	
Muslim	•	<b>D-0</b>	328764	167351	161413	15656	14392	1264	313108	152959	160149	647	634	13
	5-10	• •	61637	3200 <b>I</b>	29636	833	687	146	60804	31314	29490	5	4	I
	10-15	•• .	51305	28122	23183	2414	2170	244	48891	25952	22939	82	80	1 2
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15-2 <b>0</b> 20-3 <b>0</b>	• •	38455 64110	19767 29233	18688 34877	2562 3991	· 2341 3 <sup>6</sup> 75	221 316	35893 60119	17426 25558	18467 34561	151 257	147 251	4 6
	30-50 50 and	• •	80629 32628	40015 18213	40614	4603 1253	4327	276 61	76026 31375	35688 17021	40338	145 7	145	
	30 and	OVEL	32020	10213	14415	1200	1192		31313	1/021	14354	•	7	
CHRISTIAN	1	••	<i>3</i>	2	e I	3	2	· <b>I</b>			z. •	<i>3</i>	2	I
	5-10	••									. 1			
	10-15 15-20	••									•	•		
•	20-30	••						*						
	30-50 50 and	over	3	2	r	3	2	1				3	2	1
	_			•										
Sikh		•••	12591	6394	6197	3307	251 <b>2</b>	795	9284	3882	5402	159	158	I
	_+^	٠	2551	¥0.4	****	053	168	٥-	2298	1178	1120			
	10-15 10-15		1988	1346 1042	1205 946	253 457	323	85 134	1531	719	812	16	16	
	15-20 20-30	••	1407 2406	697 1084	710	454 835	328 591	126 244	953 1571	369 493	584 . 1078	38 61	37 61	I
	30-50	• •	3131	1593	1538	993	822	171	2138	77 I	1367	37	37	
	50 and	over	1108	632	476	315	280	35	793	352	44I	7	7	

XI\_LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

				• .	_		Pop	ULATION			•		•
Community	Age	_	Tota	l ,		Literate	•	•	Illiterat	te	Lite	rate in I	English
		P	M	F	P	M	F	P	M	F	P	M	F
•	2	3	4	5	6	7	8	9	10	11	12	13	14
				ı	POONCH	JAGIR-	concid.				*	1	
										1			
OTHERS	-	67	II	56				67	II	56	•	***************************************	
	5-10	18 8	1 2	17 6			•	18. 8	1 2	17 6.	in the second		
	10-15 •• 15-20 ••	11	I	10			•	11	I	10		10 y	
	20-30	10 8	2	8 6				10 8	2	8 · ·			• • •
	30-50 50 and over	12	3	9				12	3	, 9			
					BAR	AMULLA							
TOTAL	-										•		
Population	••	531478	<b>2</b> 892 <b>52</b>	242226	23827	21926	1901	50765T	267326	240325	4104	4010	¬ 94
	5-10	86098	46498	3960 <del>0</del>	1170	927	243	84928	4557I	39357	. 18	17	
	10-15	72168	39554	32614	3135	2707	428	69033	36847	32186	334	323	11
•	15-20	65972 119614	35400 61130	30572 58484	4148 6767	3757 6288	391	61824 112847	31643 54842	30181 58005	869 1612	845	24
	20-30 30-50 ⊶	141382	77978	63404	6640	6336	479 304	134742	71642	63100	1155	1585 1131	27 24
	50 and over	46244	28692	17552	1967	1911	56	44277	26781	17496	116	109	7
HINDU	•••	. 11391	6803	4588	5219	4690	529	6172	2113	4059	1803	1785	. <i>1</i> 8
		4700	009	0	200	0	00	4400		-0-			
	5-10 10-15 ⊶	1799 1428	928 771	871 657	306 560	218 442	88 118	1493 868	710 329	7 <sup>8</sup> 3 539	9 87	8 84	I
	15-20	1211	705	506	658	565	93	553	140	413	. 243	238	5
	20-30	2379	1420	959	1304	1175	129	1075	245	830	615	608	7
	30-50 50 and over	3311 1263	2152 827	1159 436	1824 567	1739 551	85 16	1487 696	413 276	1074 420	756 93	754 93	2
	J0 422 4702		1	T3-		<b>JJ</b> -			10	4-0		73	
Muslim	••	512889	278641	234248	1560I	15097	50 <i>4</i>	497288	263544	233744	1827	1791	36
	5-10	82938	44834	38104	607	559	48	82331	44275	38056	2	2	
	10-15 ••	69649 63827	38188 34190	31461 29637	2079 299 <b>7</b>	1953 2867	126	67570 60830	36235	31335	180 506	174	6
•	15-20 •• 20-30 ••	115718	58982	56736	4714	4582	130 132	111004	31323 54400	29507 - 56604 -		491 826	15 13
	30-50 🕳	136405	74950	61455	4044	3983	6 <b>r</b>	132361	70967	61394 .	291	289	2
	50 and over	44352	27497	16855	1160	1153	7	43192	26344	16848	9	9	
CHRISTIAN	• •	102	48	54	68	30	38	34	18	16	.62	29	33
	5-10	12	5 8	7	2	2		10	3	7 3	2	2	
	10-15 15-20	11 12	8 6	3 6	2 8	2	·	9 -4	6 2	3 .	· 2 - '6	2	
	15-20 20-30	22	10	12	18	4 9	4	4	ī	3		3	2 6
	30-50	33	14	19	28	10	18	5 2	. 4	Ĭ	28	IO	<b>18</b>
	50 and over	12	5	7	10	3	7	2	2		. 10	3	7
DIKE	. ••	709 <b>3</b>	3759	3334	2937	2109	828	4156	<b>4650</b>	<b>2</b> 506	410	405	<b>5</b> ,
	5-10 🕳	1349	731	618	255	148	107	1094	583	511	5	5	
	10-15	1079	58 <b>7</b>	492	493	310	183	586	277	309	64	63	I
	15-20 20-30	922 1495	499 718	423 777	485 731	321 522	164 209	437 764	178 196	259 568	114 144	112 143	2
	30-50	1631	861	770	743	604	139	888	257	631	79	78	I
	50 and over	617	3 <sup>6</sup> 3	254	230	204	26	387	159	228	4	4	_

## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

4					··					<b>۸</b>			<del></del>	<del></del> .	
Community	Age			•	Total			Literate			Illiterat	8	Lite	erate in E	nglish
•		٠		P	M	F	P	M	F	P	M	F	P	M	F
r <sub>e</sub> t	1. 2			3	4	5	6	7	8	9	10	ıı	12	13	14
							BARAMU	LLAcoi	icid.						
Buddhist		••	)	\ <u>`</u>	7)	•				ż	ı				
•					.•	•									
	5-10 10-15														
	15-20 20-30														
-11	30-50	••		1.	. 1	_				1	I				
	50 and	over													
JEW		•		2			2		2				2		. 2
40	1.22			Å.	200										
	5-10 10-15	••		1		. 1	1		1				, 1		I
	15-20 20-30	••					•								
<b>b</b> 2	30-50			1		I	1		I				1		I
$-\sum_{i=1}^{n}$	50 and	over	: A.V	•											
5.5							ÂNĀ	NTNAG			•				
TOTAL POPULATION		• •	7	43114	408584	334530	67606	58022	958 <b>4</b>	675508	350562	324946	23080	21880	1200
	5-10		1	20247	63506	56741	5125	3584	1541	115122	59922	55200	289	247	42
	10-15		1	03539	56118	47421	10582 11433	8190 · 9500	2392 1933	92957 7805 <b>5</b>	47928 38952	45029 39103	2652 4598	2367 4249	285 349
	15-20 20-30	• • •	1	89488  62374	48452 86634	41036 75740	17824	15656	2168	144550	70978	73572	8079	7774	305
	30-50 50 and	over	· · · · · · ·	201799 65667	114501 39373	87298 26294	17537 5105	16208 4884	1329 221	184262 60562	98293 34489	85969 2607 <b>3</b>	6418 1044	6257 986	161 58
32	2 .	4	4.3	50064	22467	25597	31662	2544I	6221	27402	8026	19376	14110	13580	530
HINDU		••		59064	33467	23397 ,	31002	-244*		-/4		707	•		
· Fa	5-10	••		9165	4775	4390	2734	1670	1064	6431	3105	3326	194	174	20
e i	10-15	••	ŧ	7834	4122	3712	4475 4396	2995 3249	1480 1147	3359 222 <b>5</b>	1127 455	2232 1770	1469 2323	1324 2158	145 165
1	15-20 20-30	••	•	6621 12767	3704 7471	2917 5296	8082	6611	1471	4685	860	3825	4680	4541	139
	30-50 50 and	over		.16452 6225	9801 3594	6651 2631	9029 2946	8092 2824	937 122	7423 3279	1709 770	5714 2509	4647 79 <b>7</b>	4590 793	57 <b>4</b>
					3331										
Muslim	Ò	••	et į	678793	372045	306748	33771	30935	2836	645022	341110	303912	8266	7816	450
	5-10	••	:	110222	58255	5196 <b>7</b>	2256	1816	440	107966	56439	51527	50	40	10
	10-15	••	•	94964 82167	51558	43406 37828	5810 6707	497 <b>7</b> 6012	833 695	89154 75460	46581 38327	42573 37133	1102 2168	983 2008	10 <b>0</b>
	15-20 20-30	• •		148309	44339 78378	699 <b>31</b>	9127	8550	577	139182	69828	69354 <b>7</b> 988 <b>5</b>	3209 1582	3086 1546	123 36
	30-50 50 and	over		184111 59020	103968 35547	8014 <b>3</b> 2347 <b>3</b>	7930 1941	7672 1908	258 3 <b>3</b>	176181 57079	96296 <b>33</b> 639	23440	155	153	2
ČHRISTIAN	• 1			374	182	192	330	162	168	44	20	24	<i>301</i>	140	16 <b>2</b>
				<u> </u>		. 6	4.			13	6	7	37	30	7
	5-10 10-15	••		57 48	39 34	18 14	44 43	33 32	II	5	2	3	40	29	11
	15-20	• •		21 45	10	11	18 41	8	10 30	3 4	2 2	2	16 38	<i>7</i> 9	9 29
	20-30 30-50	••		115	13 54	32 61	101	48	53	14 5	6	8	91 79	38. 27	53 52
	50 and	over	•	88	32	56	83	30	53	5	2	3		-/	<i>J.</i>

XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

				• • .			Popul	ATION			•	•	,
Community	Age		Total			Literate			Illiterate		Liter	rate in Er	nglish
		P	 M	F	P	<u>M</u>	F	P	M	F	F	м	F
	2	3	4	5	. 6	7	8	9	10	ır	12	13	14
	•				A 14 A 15 T 1		4.4						
	•				ANANIN	AG—con	CO.			* f	<b>\</b>		1944) (
JAIN		6	5	. <b>r</b>	6	5	. <b>I</b>	•		20 <b>1</b> 20 - 1 20 - 1	6 6	5	1
	5-10 10-15 15-20 20-30 30-50 50 and over	3 2 1	2 2 1		3 2 1	2 2 1	<b>I</b>				3 2 1	2 2 I	*
Sikh	•••	4835	2862	1973	1820	147 <b>1</b>	<i>34</i> 9	3015	1391	1624	381	332	<b>49</b>
	5-10 10-15 15-20 20-30 30-50 50 and over	797 690 672 1238 1109 329	436 402 393 761 672 198	361 288 279 477 437 131	88 253 308 567 471 133	65 185 228 479 394 120	23 68 80 88 77	437	371 217 165 282	338 220 199 389 360	40 87 146 92 11	3 30 73 134 81	2 10 14 12 11
PARSEE		6	3	3	ć	<b>3</b>	<b>3</b>	* 1 + <b>1</b>	d N		6	<b>3</b>	164.11 / - 3
	5-10 10-15 15-20 20-30 30-50 50 and over	2 1 2 1	i i	2 •	2 1 2 1	I I	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			21 21 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1	2
Виррнізт	••	9	9		3	<i>3</i>	* 4.5 ×	6	6	<b>'</b> .	2	2	2.3
	5-10 10-15 15-20 20-30 30-50 50 and over	1 2 4 2	1 2 4 2		1. 1. 1	ĭ	1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. • 100	1 3	1	50 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1	
Jew.	••	9	2	7	7	·	<b>5</b>	2	C	2	7	2	<i>5</i>
	5 10 10-15 15-20 20-30 30-50 50 and over	3 3 3	1	2 3 2	3 3 1	1	2 3	2		2	1	I	2 3
TRIBES	••	17	9			•	• • •	17	9	8			
	5-10 10-15 15-20 20-30 30-50 50 and over	3 2 2 5 4 1	1 1 2 3 2	2 1 2 2 1			· · · · · · · · · · · · · · · · · · ·	3 2 2 5 4 1	1 1 2 3 2	2 I 2 2 I			

XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

30-50

50 and over

6

XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

		) <sup>'</sup>		•			Popul	LATION				•	
Community	Age		Total			Literate		•	Illiterate		Litera	te in En	glish
		P	M	F	P	М	F	P	M	F	P	м	F
I	2	3	4	5	6	7	8	9	10	10	12	13	14
				•					•				•
		•			LA	DAKH				*			
<b></b>				•			Se Sylver	e jan				399 - 13	
Total Population	. <b>. •</b>	172502	87017	85485	4592	4440	152	16791 <b>0</b>	82577	8533 <b>3</b>	26 r	236	25
	5-10 10-15 15-20 20-30 30-50 50 and over	24227 21961 19707 34079 44238 28290	12662 11738 10807 17233 21696 12881	11565 10223 8900 16846 22542 15409	116 327 466 1127 1677 879	98 301 441 1082 1649 869	18 26 25 45 28 10	32952 42561 27411	12564 11437 10366 16151 20047 12012	11547 10197 8875 16801 22514 15399	1 11 34 99 105 11	1 11 31 90 99	3 9 6 7
HINDU	••	409	338	71	223	199	24	186	139	47	70	69	r
·	5-10 10-15 15-20 20-30 30-50 50 and over	39 18 16 141 187 8	24 11 12 113 171 7	15 7 4 28 16	14 12 9 78 107 3	11 9 6 66 104 3	3 3 3 12 3	25 6 7 63 80 5	13 2 6 47 67 4	12 4 1 16 13	1 2 14 51 2	I I I4 51 2	
Muslim	••	135158	68319	66839	2317	2246	71	132841	66073	66768	142	134	8
	5-10 10-15 15-20 20-30 30-50 50 and over	19495 17798 15590 27103 34076 21096	10291 9713 8819 13797 16463 9236	9204 8085 6771 13306 17613 11860	93 257 311 619 716 321	80 240 297 601 711 317	13 17 14 18 5 4	19402 17541 15279 26484 33360 20775	10211 9473 8522 13196 15752 8919	9191 8068 6757 13288 17608 11856	24	8 24 60 39 2	4 1 3
CHRISTIAN	••	126	70	56	74	51	23	52	19	33	20		15
	5-10 10-15 15-20 20-30 30-50 50 and over	17 20 18 21 36 14	10 12 11 10 17	7 8 7 11 19	9 12 14 26 13	6 . 9 10 16	3 3. 4 10 3	17 11 6 7 10	10 6 2 1	7 5 4 7 9		2 3	1 5 5 4
SIKH	••	143	90	53 ·	64	52	12	79	<i>38</i>	41		20	٠.
	5-10 10-15 15-20 20-30 30-50 50 and over	29 20 18 42 30 4	20 12 11 23 22 2	9 8 7 19 8 2	2 6 9 26 20 1	2 5 7 19 18 1	1 2 7 2	27 14 9 16 10 3	18 7 4 4 4	9 7 5 12 6 2	1144	1 4 11 4	
Buddhist	•••	<b>36666</b>	18200	18466	1914	1892	22	34752	16308	18444	9	. 8	r
	5-10 10-15 15-20 20-30 30-50 50 and over	4647 4105 4065 6772 9909 7168	2317 1990 1954 3290 5023 3626	2330 2115 2111 3482 4886 3542	7 43 125 390 808 541	5 41 122 386 800 538	2 2 3 4 8 3	4640 4062 3940 6382 9101 6627	2312 1949 1832 2904 4223 3088	2328 2113 2108 3478 4878 3539	1 3 3 2	1 2 3 2	X

## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONTD.

								Popul	LATION	•				
Community	Ag	e		Total			Literate			Illiterate		Lite	rate in E	nglish
			P	M	F	P	M	$\overline{\mathbf{F}}$	P	M	F	P	M	F
	2	•	3	4.	5	6	7	8	9	10	II	12	13	14
			3	7,	J		,						-3	-4
	** **	1				·-								
				•		AST	FORE							
•											4			
TOTAL POPULATION		••	14407	7637	6770	573	539	.34	13834	7098	6736	72	71	r
82 3.2	5-10	1.0	3050	1593	1457	29	24	5	3021	1569	1452	1	I	ě
4	10-15	••	2010	1079	93I	66.	бі	5	1944	1018	926	3	3	
	15-20 20-30	••	1507 2935	789 1516	718 1419	· 73 198	67 184	: 6 14	1434 2737	722 1332	712 1405	5 31	5 30	1
	30-50		3470	1819	1651	160	156	4	3310	1663	1647	27	27	
4 (*)	50 and (	over	1435	841	594	47	47		1388	794	594	5	. 5	
HINDU	\$ t	••	94	60	34	60	47	13	34	13	21	31	3 <i>1</i>	
to the state of th	5-10		15	6	9	7	3	4	8	3	5	1	ı	
•	10-15	••	8 7	4		6	4	2	2		5 2	2	2	
	15-20 20-30	••	· 7 26	4 17	4 3 9 8	5 13	3 10	2 · 3	2 13	1 7	6 6	7	1 7	
	30-50	• •	32	. 24		25	23	2	7	7	6	17	17	
•	50 and c	over	6	.5	1	4	4		2	I	I	3	3	
Muslim		••	14283	7558	6725	493	476	17	13790	7082	6708	36	36	
		•	2020	0-		21	20	•	3009	1565	1444			,
	5-10 10-15	•••	3030 2000	1585 1074	1445 926	59	20 56	3	1941	1018	923	1	I	
	15-20	• • 1. 1	. 1497	783	714	66 177	62 169	4 8	1431 2722	721 1324	710 1398	4 21	4 21	
8	20-30 30-50	• • • •	2899 3429	1493 1788	1406 1641	128	127	ĭ	3301	1661	1640	8	21 8	
· .	50 and c	ver	1428	835	593	42	42		1386	793	<b>593</b>	2	2	
	Ē.			,										
CHRISTIAN		••	3	2.	I				3	2	r			
	<b>5-10</b>		1						1	I				
	10-15 15-20	• •	. •											
	20-30	••	2	I	Ţ				2	1	I			
F	30-50 50 and 0	ver		•										
	Jo and C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			a.			•	(					
SIKH		• •••	26	16	ro	20	16	4	6		6	5	4	I
9	5-10	••	4	ľ	3	1	I		. 3		3 I			
,	10-15	• •	2	I	3 1 1	1	I		· 1		I			
	15-20 20-30	• •	2 3 8 8	2 5	3	2 8 7	2 5 6	3 I	_			3	2	I
	30-50	••		5 6	2	7 1	6 I	I	1		I	2	2	
	50 and c	over	1	1			•							
TRIBES		<b>***</b>	r	•		:			I	I				
	<b>5-10</b>													
	10-15	••												
•	15-20 20-30	••									4			
	30-50 50 and c	••	1	1					ı	1				
	50 and c	ver												

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## XI—LITERACY BY COMMUNITY AND AGE (PART III—DISTRICTS)—CONCLD.

	e e						Por	PULATION		•			
Community	Age		Total			Literate			Illiterat	e :	Lite	rate in F	nglish
		P	M	F	P	M	F	P	M	F	P	M	F
I	<b>2</b>	<b>3</b> .	4	5	6	7	8	9	10	<b>11</b> .	12	13	14
					GILGIT	(LEASED	AREA)	•		•			
TOTAL POPULATION	•	19164	10814	8350	1162	1070	92	18002	9744	8258	172	165	7
	5-10	329 <b>5</b> 2688	1750	1545	57 154	47	ró ·	3238	1703	1535	2	į	Ī
	10-15	2228	1485 1267	1203 961	196	134 17 <del>6</del>	20 20	2534 2032	1351 1091	1183 941	8 23	7 22	I
	20-30	4261	2384	1877	366	335	31	3895	2049	1846	81	77	. 4
	30-50	4711	2701	2010	297	287	10	4414	2414	2000 **	55 <b>3</b>	<b>5</b> 5	
	50 and over	1981	1227	754	92	91	I	1889	1136	753	3	3	
							1 (	i UNA			100		
HINDU	• •	93	65	28	58	42	16	35	23	12	23	. 21	2
									: ,		. •		
	5-10	15	TI	4	3	I	2	12	10	2		•	
	10-15	10	5	. 5	<u>7</u>	4 .	. 3 .	3	<b>T</b>	2	. 1	I,	
•	15-20	9 30	4	5 5 9	7 22	3	4	· 2	1 6	1 2	1 9	8	I
	20-30 30-50	24	21 19	5	17	15 17	7	7	2	5	11	11	
	50 and over	. 5	5	,	2	2	**	3	3	• • • • • • • • • • • • • • • • • • • •	1	ī	
		. *	_										
Muslim	* ••	18994	10700	8294	1052	989	63	17942	971T	823I	128	<b>128</b>	
	5-10	3265	1731	1534	49	44	5	3216	1687	1529	. 1	1	
	10-15	2667	1474	1193	138	125	13	2529	1349	1180	5	5	
	15-20	2212	1259	953	183	169	14	2029	1090	939	21	21	
	20-30 30-50	4211 4666	2352 2665	1859 2001	331 264	311 254	20 10	3880 4402	2041 2411	1839 ··	63 36	63 36	
	30-50 50 and over	1973	1219	754	87	234 86	10	1886	1133	753	2	2	
				,						,			
CHRISTIAN		17	II	6	14			3	2	I	7.4		
CHRISTIAN	••	17		U	-4	9	5	3	<b>4</b>	4	14	9	5
		_											
	5-10	1 1	•	1	1 1		I .	,		• •	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ì
	10-15 15-20	•		1			I.				1,		· т
	20-30	. 9 6	5	4	7 5	4	3	2 1	İ	<b>r</b>	, 7 5	4	3
	30-50	6	5 6	,	5	4 5	. T		I	• •	5	4 5	
	56 and over					1.0	•						
								1					
C			_		_			4.4					
Sikh	••	59	37	22	38	30	8	21	7	14	7	7.	,
		1311				4 *		•	. * *				
•	5-10	13	7 6	6	4	2	2 3 2	9	5 1	4			
. •	10-15 15-20	10 7	6	4	8	5	3	2 1		I	1	I	
	15-20 20-30	11	<b>4</b> 6	4 3 5 4	6	4 5 11	ī	5	İ	4	ż	1 2	
	30-50	15 .	11	4	. 11	ΙΪ	•	4		4 .	3	3	
•	50 and over	3	3		3	3				1.0			
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TRIBES	• • ·	I	1		•		•	I	I	•			
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	5-10 10-15	7	1			•		1 .	I				
	15-20				•		1						
	20-30						1						
	30-50 50 and <b>over</b>		•										
	20 gra aver						j. f						

GILGIT AGENCY.
(Information not available.)

### XI-LITERACY BY COMMUNITY AND AGE (PART IV-CITIES)

POPULATION Community Age Total Literate Illiterate Literate in English P P þ M M F M F M F ΙO II 

#### I. **JAMMU** ÷ TOTAL I047I POPULATION II059 5-10 666 I 1 10-15 3405 . 215 6366 15-20 • • 3129 1481 20-30 • • 1870 30-50 2941 285I 2 50 and over HINDU 116 5-10 **7**89 486 906 10-15 . . 2448 2868 15-20 . . 20-30 . . 1842 2 30-50 50 and over MUSLIM 386 5-10 668 10-15 71 16 III2 15-20 ٠. 1198 918 227I 20-30 . . 885 30-50 50 and over 73I CHRISTIAN 429. 51 5-10 6 I I 10-15 11 82 15-20 I .42 . . 111 20-30 7 2 32-50 1 50 and over .40 **3 I4I** JAIN 9 5-10 32 63 10-15 • • I 63 15-20 ٠. 36 20-30 .. I 38 30-50 50 and over SIKH, **II6I** 35 T II52 91 135 131 5-10 56 10-15 . . 18 65 78 15-20 . . 20-30 266 30 30-50

50 and over

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XI—LITERACY BY COMMUNITY AND AGE (PART IV—CITIES)—CONTD.

							Pop	ULATION				•	
Community	Age		Total		<u></u>	Literate	9	·	Illitera	te	Li	terate in	English
		P	M	F	p		F	P	M	F	P	M	F
I	2	3	4	5	6	7	8	9 :	10	ıı	12	13	14
					JAMM	U—concl	<b>l.</b>						
		_			•			-				· .	_
PARSEE		7	5	<b>.</b>	6	• <b>4</b>	<b>2</b>	r	I		5	4	. <b>T</b>
	5-10	1 1	: 1	I	1	İ	. <b>I</b>		1		. 1	I.	- (5
	15-20 20-30 30-50 50 and over	3 2	2 2	<b>I</b>	2 2	1 2	<b>I</b>	1	I	•	2 2	I 2	1
Buddhist	••	I	I				* : :		I	•			
		•							1				
	5-10 •• 10-15 ••				•	•	•	1					
	15-20	•											
	30-50	1	1					1	1				
. ,	50 and over								•				
OTHERS	• •	3	· 3	•				3	3				
	5-10					1 .			•,				
	10-15	. 1	. 1					1	<b>I</b>				
	15-20 20-30	1	1						ī				
	30-50 50 and over	1	1	•					r				
					SRI	NAGAR.							
<b>m</b>					-		•	. 13			,		
TOTAL Population	••	182679	99759	82920	41556	33374	8182	141123	66385	74738	18682	17551	II3I
	5-10 -	31899	15984	15915	3946	2594	1352	27953	13390	14563	269	230	39
	10-15 15-20	27182 22343	14126 12086	13056 10257	7244 7124	5206 5500	2038 1624	19938 15219	8920 6586	11018 . 8633 .		2015 3339	274 336
•	20-30	39500 <b>4724</b> 5	21346	18154	10342 10031	8524 8871	1818	29158 37214	12822	16336 .		5977	290
	30-50 50 and over	14510	27644 8573	19601 5937	2869	2679	1160 190	11641	18773 5894	18441 5747	5248 934	5103 887	145 47
Hindu		38024	21257	16767	23040	17482	<b>5</b> 558	14984	3775	11209	11788	11270	518
	5-10	6250	3201	3049	2301	1361	940	3949	1840	2109	183	i65	18
•	10-15 15-20	5237 4417	2740 2498	2497 1919	3562 3308	2256 2281	1306 1027	1675 1109	484 217	1191 892	1304 1961	1162 1799	142 162
	15-20 20-30	8147	4701	3446	5724	4422	1302	2423	279	_	3797	3659	138
	30-50 50 and over	10244 3729	6050 <b>2</b> 067	4194 1662	6222 1923	5354 1808	868 115	4022 1806	696 259	3326 1547	3825 718	3771 714	54 4
Muslim	••	143037	77448	65589	17497	15174	2323	125540	62274	63266	6318	5900	418
		OEAZE	10650	Toner	1500	7774	989	0207#	11485	*00°C	· .		
	5-10 10-15	25436 21746	12659 11263	12777 10483	1562 3547	1174 2857	388 690	23874 1 18199	11485 8406	12389 9793	41 913	32 800	9 113
	15-20	7719	9451	8268	3668	3115	553	14051	6336	7715	1632	1481	51
	20-30 30-50	30947 36561	16353 21298	14594 15263	4356 3522	3900 3314	456 208	26591 33039	12453 17984	14138 15055	2325 1270	2213 1239	112 31
	50 and over	10628	6424	4204	842	814	28	9786	5610	4176	137	135	2

### XI-LITERACY BY COMMUNITY AND AGE (PART IV-CITIES)-CONTD.

50 and over

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XI—LITERACY BY COMMUNITY AND AGE (PART IV—CITIES)—Concld.

Community	Population														
	Age	<u></u>	Total P M F		Literate P M		7 %	Illiterate M	· F	Liter	ng!ish				
r	2	3	4	<b>5</b>	6 , 7	( <b>8</b>	9	· 10	II.	12 1	M _ 13	F			
			!	SR	INAGAR—co	ncld. [33]	۴.			- 11	tant stine				
OTHERS	5-10 10-15 15-20 20-30 30-50 50 and over	1		* * * * * * * * * * * * * * * * * * *	1					1 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	China China	I			

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XI-(i) LITERACY BY AGE,

				·			•			]	Literate
	Community		All	ages (5 and	l over)	•	5-10	ÌO	-15	15	-20
			P	M	F	M	F	M	F.	м	F
	<b>.</b>	\$ - # - # - # - # - # - # - # - # - # -	***************************************	3	4	5	6.	7	8	9 :	10
All	communities	••	697	1112	222	395	168	. 1105	339	1494	354
π	A second					•			*		
ł	Scheduled Castes Other Hindu Muslim	••	153 1822 423	225 2730 724	34 770 79	101 1107 242	21 666 58	342 2669 776	55 1196 135	432 3441 1088	52 1235 145
	Christian Jain Sikh	••	2184 5913 3184	2256 6618 4462	2099 5086 1731	1518 2361 1597	943 2833 911	2435 6038 4115	1345 7556 2105	2375 8947 5440	1783 8864 2367
	Parsee Buddhist Jew	••	5455 517 8182	5000 1030 10000	6250 12 7778	21	10000 7	10000	9	615	14
	Tribes Others	•••	476 139	842	175		556				

Note.—Figures for Gilgit Agency are not available for this table.

### SEX AND COMMUNITY

20-	30	30	-50	50 :	and over		Illit	erate per x	0000		Litera	10000 I Engl	isu bei
$\overline{M}$	F	М	F	M	F	• .	P	M	F		P	M	F
11	12	13	14	15	16		17	18	. 19		20	<b>2</b> I '	21
1421	253	1235	161	961	81	1	9303	8888	9778		139	248	15
346 3436 966	42 940 84	234 3110 743	26 559 <b>47</b>	135 2282 525	8 213 23		9847 8178 9577	9744 7270 9276	9966 9230 9921		8 491 63	14 875 113	45
1902 8667 5844	1887 5753 2233	2626 7391 5449	2719 4500 1621	2827 6724 4450	4172 2083 1006	¥.,	7816 4087 6817	7744 3382 5538	7901 4914 8269		1571 1248 393	1334 2141 698	177 20 4
5000 1161 10000	5000 II 10000	10000 1576	10000 16 10000	10000 1478 10000	8	•	4545 9483 1818	5000 8970	3750 9988 2222		5000 3 8182	5000 5 10000	5000 7778
	·		•	10000		Ž.	9524 9861	9167 10000	10000 9825	•			

#### XI--(ii) LITERACY BY AGE,

Natural Divison and District	All.	ages (5 and ove	er)	5-10		
	Total	Males	Females	Males	Females	
	2 /	3	4	5	6	
JAMMU AND KASHMIR STATE	697	1112	222	395	168	
J. Sub-montane and Semi-mountainous Tract						
	i t		•	÷		
Jammu District (including city)  Kathua District (Jasmergarh and Kathua Tehsils	1176	1675	57I	622	379	
only)	616	1017	144	338	90	
Mirpur District (Mirpur and Bhimbar Tehsils only)	856	1399	316	600	219	
$\frac{1}{2}$	ı		•			
II. The Outer Hills—			,			
$f_{ij}(x)$		·				
Kathua District (Bosohli Tehsil only)	628	810I 🐞	199	562	166	
Mirour District (Kotli Tehsil only)	543	911	159	394	III	
Udhampur District	· 590	963	176	385	134	
Reasi District	406	666	II4	201	6ġ	
Chenani Jagir *	365	623	40	150	14	
Poonch Jagir	632	1089	159	. 288	99	
30						
JAMMU PROVINCE	740	1170	263	422	176	
III. The Jhelum Valley (Kashmir Province)	701	1118	201	398	176	
III. Ine Justium Valley (Masumir Province)	101	11.10		030	110	
	***	0	-0			
Baramulla District	448	758	78 - 8 -	199	6 <b>1</b>	
Anantnag District	910	1420	287	564	272	
Muzaffarabad District	611	956	210	339	132	
					•	
IV. The Indus Valley (Frontier Districts)	307	574	28	106	23	
	•					
Ladakh District	266	510	18	77	16	
Gilgit (Leased Area)	606	989	IIO	269	65	
Gilgit Agency*						
v.		•				
Cities						
Jammu	5100	5822	4007	3446	2960	
Srinagar	2275	3345	987	1623	850	
viniaga.		3343	3~ j	<b>-</b> J	-3-	
M	101. 14 A		la far this table			

<sup>•</sup> Figures for Gilgit Agency are not available for this table.

#### SEX AND LOCALITY

·per 10000

50 and over			-50	30	20-30		15-20		-15	10-15	
Female	Males	1	Females	Males	Females	Males	Females	Males	Females	Males	
16	15		14	13	12	11	· IO	9	8	7	
81	961	. :	161 ·	1235	253	1421	354	1494	339	1105	
							. •	•			
217	456	1	465	1837	, 732	2136	896	2264	768	1662	
12	923		94	1139	199	1154	267	1417	215	1163	
109	993		<b>2</b> 66	1494	366	1651	539	2274	492	1773	
			-	A service of the serv		•	•				
			• • .	: :			:				
61	648		150	1126	229	1220	332 285	1302	314	1180	
22	766	<b>7</b> 35.	114	1091	186		285	1188	263	928	
75	825 645	4	140	1072 827	200	1167 821	278 201	1246 836	269 163	1023 606	
33	63 <b>6</b>		32 32	722	139 70	74I	· 55	797	68	508	
77	901	1 :	137	1411	200	1558	234	1430	, 202	944	
98	982	,	214	1340	322	1482	425	1601	374	1198	
75	982		120	1176	206	1444	315	1513	335	1093	
22	666		48	813	82	1029	128	1061	131	<b>584</b>	
32 84	240		152	1416	286	1807		1961	504	I459	
<b>139</b>	891		198	1212	255	1211	471 265	1126	254	859	
. , <b>7</b> ;	674	. 1	16	798	45	758	48	<b>532</b>	41	347	
, 6	675		12	760	27	628	28 .	408	25 166	256	
13	742		50	1063	165	1405	208	1389	166	902	
ξ						•					
1749	79 <b>1</b>	e	3419 .	5785	4569	6159	5702	6965	5624	6525	
320	125		592	3209	100I	3993	1583	4550	1561	3685	

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XI—(iii) LITERACY BY COMMUNITY, SEX AND LOCALITY

LITERATE PER 10000 Natural Division and District Hindus Muslims Sikhs Buddhists Males Females Males Females Males Females Males Females . **I** JAMMU AND KASHMIR STATE The Sub-montane and Semi-moun-tainous Tract Jammu District Kathua District (Jasmergarh and Kathua Tehsils only) Mirpur District (Mirpur and Bhimbar Tehsils only) II. The Outer Hills Kathua District'
Tehsil only) (Basohli Mirpur District (Kotli Tehsil 598 only) Udhampur District 3641. 1238 605 30 28 Reasi District Chenani Jagir Poonch Jagir 646 3338 111. The Jhelum Valley **7** 1458 Baramulla District Anantnag District Muzaffarabad IV. The Indus Valley 8000 Ladakh District 6528 5833 Astore District 801 Gilgit (Leased Area) Gilgit Agency

TABLE XI.—(IV) LITERACY IN ENGLISH BY AGE, SEX AND LOCAILT	<b>Y.</b>

#### XI—(iv) LITERACY IN ENGLISH BY

PER 10000 OF

10-15 Natural Division and District 5-10 15-20 20-30 M M  $\mathbf{F}$ М ٠F F M  $\mathbf{F}$ JAMMU AND KASHMIR STATE The Sub-montane ansd Semi-moun-tainous Tract Jammu District
Kathua District (Jasmergarh and
Kathua Tehsils only)
Mirpur District (Mirpur and Bhimbar Tehsils only) I II II. The Outer Hills Kathua District (Basohli Tehsil only)
Mirpur District (Kotli Tehsil only) 2 6 84 Udhampur District Reasi District 18 1 I Chenani Jagir Poonch Jagir 122 159 JAMMU PROVINCE 111. The Jhelum Valley 23I 877 180 Baramulla District 60 39 5 196 Anantnag District Muzaffarabad District 

IV. The Indus Valley

Ladakh District

Gilgit Agency

Astore District Gilgit (Leased Area) 289

AGE, SEX AND LOCALITY

LATION I	1941	94I 73					ALL AGES						
30	<b>-</b> 50	50 a	nd over	All	ages	19	31		1921	•	1911		
M	F	M	F	. м	F	M	F	Ñ	ı F		M	F	
10	II	12	13	14	<b>15</b>	<b>16</b>	17	<b>x</b>	8 19		20	21	
268	8	97	5	248	15	113	6	•					
369	14	150	2	354	28	148	15	8	3	•	<b>51</b>	2	
506	21	241	3	462	47	211	28	13	5 6	er ·	<b>8</b> 0	. 3	
121	<b>.3</b>	36		121	5	62	2	3	14 · I		13		
225	5	61	I	270	9	78	1		ir Signification	ing Sign	22		
95		21		81	2	190	12	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5 · · · · · · · · · · · · · · · · · · ·		8		
101 81		10 25		117	I I	95 30	1		8 9	and the	11 6	.:)	
135	Ī	24 18		73 120	2	30 70 14 48	ī	<b>2</b>	<b>7</b>	in the second	12		
73 54	I	16 23	•	47 39	1	14 48			Đ		3		
54 81	I	22	I	71	2	37 *	I		2 1		9	. 1	
209	6	79	1	195	12	88	. 6	4	4 2		25	1	
353	11	141	12	332	19	159	6	- 10	2 4		52	: 5 2	
145 546 143	4 18 2	38 250 29	4 22	139 536 • 111	4 36 2	57 262 55	2 10 1	3 17 2	2 I 6 7 6 I	•	16 90 13	3	
69	2	8	4	45	3	28	2	2	8 2	:	18	1	
46 148	3	3	5	27	3, 1	22	2	1	14 · I		IŽ		
148 204		59 24		93 152	3 1 8	94	6	. 10	7		76	4	
•				•	•	3 .	1						

Literate

					All ages (10	and over)					
N	atural Division and District		Males				Females				
<b>1</b> 2	ye (in .	1941	1931	1921	1911	1941	1931	1921	1911		
		2	3	- 4	5	6	7	8	y		
**	JAMMU AND KASHMIR STATE	123	79	54	<b>53</b> ·	23	7	3	2		
, <b>I.</b> 7	The Sub-montane and Semi-mountainous Tract	157	124	75	74	45	20	7	4		
	Jammu District	187	154	88	88	61	29	10	6		
	Kathuh District (Jasmergarh and Kathua Tehsils only)	111	83	. 133	62	12	5	I	ľ		
	Mirpur District (Mirpur and Bhimbar Tehsils only)	126	92	27	57	33	13		3		
II.	The Outer Hills	105	. 85	41	39	17	8	<b>3</b> .	1		
Ĕ.	Kathua District (Basohli Tehsil only)	117.	86	86	. 6o	37	6	r	2		
	Mirpur District (Kotli Tehsil only)	87	67	37 48	32	14	7	1	I		
₹	Udhampur District	107	93	48	5 <b>2</b>	18	5	2	I		
	Reasi District	76	49	31	36	12	3	8	I		
i	Poonch Jagir	128 68	66 120	э́т	27	17 5	9	2	I		
HL.	The Jhelum Valley	. 126	69	55	<b>58</b>	26	4	2	1		
	Baramulla	87	44	33	36	8	<b>1</b> .		•		
2	Anantnag	158	90	75	· 38	29	4	3	I		
•	Muzastarahad	109	58	44	· 38	23	5	4	1		
, IV.	The Indus Valley	- 66	46	42	41	28	2	2	1		
	Ladakh District	58	. 46	35	35	2_	x,	I	τ		
	Astore*	85)	96	79	84	5]	5	g	2		
1	Gilgit (Leased Area)*	113		19	<b>-</b>	12)		y	2		
	Gilgit Agency +		20				1				

<sup>\*</sup>Figures are not separately available for Astore and Gilgit (Leased Area) previous to 1941. †No figures are available for Gilgit Agency or 1941 or for 1921 and 1911.

LITERACY SINCE 1911

per 1000

			15-20				•		÷ , *	1		20 and	over			
<del> </del>	Ma	les			Fen	nales	:			Ma	les			Fe	males	
1941	1931	1921	1911	1941	1931	1921	1911		1941	1931	1921	1911	194	1 1931	1921	1911
10	II	12	13	14	15	16	17	(* ± )	18	19	20	21	22	23	24	25
147	89	53	42	35	10	4	2	•	122	87	61	62	18	6	3	2
167	154	102	. 68	59	29	11	6.		12	133	77	83	32	17	6 .	. 4
141	197	135	81	71	42	17	10 .	;	121	161	) 85	98	42	25	8	5
142	9	66	43	27	. 8	Į		1.	110	90	69	70	12		2	•
227	106	56	57	54	18	8	4		136	102	66	64	26			3
121	253	33	26	25	30	3	<b>í</b>		1	260	48	47	14	19	4	1
130	79	78	48	33	9		2	+ -	114	95	98	<u>.</u>	: : : : : : : : : : : : : : : : : : :		ng . 🛣	2
117	64	20	26	29	11	1	2		104	77	46	37	4 13		I	Ī
125 8	98	31	28	28	6	2	. 1		104	102	56	62	15	4	2	I
8	44	2	22	20	5	5	I		78	5 <b>7</b>	37 36	43	IC		10	1
143 71	75 85	30	24	23 5	5 13	3	I	1	135 71	74 137	30	31	15		, <b>2</b>	I
/ <del>*</del>	٠,				-3	,				-37	Taray		• • •		$(T_{ij}^{(1)}, T_{ij}^{(2)})$	
151	77	53	42	32	5	2	1		122	75	60	65	15	3	3	<b>1</b>
		26	24	**	2	. 1	. 1		87	50	20		6	I	: <b>I</b>	
136 , 196	47 104	78	24 50	13 47	6	3	-		153	98	· 39 82	44 84	20		3	T 1
113	62	32	26	27	. 8	2	1		115	67	52	47	21		5	2
				4.50		_				• •					· · · ·	A
53	41	25	24	5	2	2		5	75	5	52	51	2	2	2	1
AT	36	18	20	3	2	1			69	55	45	44	2	I	I	1
41 85]	o <b>7</b>	65	52	3 8 2	6		-		93 113	108	92	102	5		6	2
139		Ψ,	<i>3-</i>	2)	_				113	. 20	. , , ,		و ,	י ני	sa W	_
•	16				I			. ?		30						

292 XI—(vi) INSTITUTIONS AND SCHOLARS

	,		194	ţI.	19	31	. 192	ı	1911		
			Institutions	Scholars	Institutions	Scholars	Institutions	Scholars	Institutions	Scholars	
	r			3	4	5	6	7	8	ý	
	ALL KINDS	· :	1841	119075	1352	80439	938	38885	379	21194	
1.	Boys' Institutions	••	1600	101542	1212	71078	919	37192	379	21194	
	Colleges	••	3	2196	2	902	2	44I	2	125	
	State Aided		2 I	2060 136	· 2	902	2	441	2	125	
••	Secondary Schools	·	135	35446	71	19452	44	9431	39	9232	
٠.	State Aided	•••	108	35446	58 13	19452 (a)	36 8	807 <b>7</b> 1354			
	Primary Schools	••	1129	55536	937	45649	322	15492	202	9448	
Ï	State	• • •	1093 36	55536	901 36	45649 (a)	300 22	13869 1623	202 .	9448	
. •	Maktabs and Pathshalas	••	168	4796	145	3834	51	1613 (b)	•		
ŧ	Technical Schools Training Schools	••	8 I	370 101.	8 4	335 106	1 3	72 48	I	19	
,	Private Indigenous Schools	•	155	3097	45	800	219	4181	135	2370	
	Advanced Elementary	· · ·	1 154	140 295 <b>7</b>	45	800					
	Schools for special instruction	ons		÷							
	State and Private						277	5914			
11.	Girls' Institutions	••	241	17533	140	9361	19	1693	•		
-	Secondary Schools	••	45	7429	. 19	3150	5	1004			
Å	State Aided	•••	30) 15)	7429	ii 8	3150	3 2	614 390			
X.	Primary Schools		186	9725	113	6004	ii	689			
	State Aided	••	170 16	9725	97 16)	6004	9	538 151			
	Maktabs and Pathshalas	••	8	338	8	207	3	(c)			
	Training Schools (d)	••	2	41							

<sup>(</sup>a) Figures for Gilgit (Leased Area) and Gilgit Agency for 1931 which are not available are not included.
(b) Includes scholars in 3 girls pathshalas the number of which are not separately available.
(c) Scholars are not separately available and have been included with boy scholars.
(d) These are attached to high schools.

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# XI—(vii) PARTIAL LITERACY BY COMMUNITY AND AGE

			•,			\*.
Community		Age		Persons	Males	Females
I		2		<b>3</b>		5
•						•
		JAMMU AND K	ASHMIR S	TATE		(1)
Total Population		••	••	33500	24075	9425
•		, ,		3578		0-
		5-10 10-15 15-20	• • • • • • • • • • • • • • • • • • •	4900 4306	2397 3294 2822	1181 1606 1484
		20-30	••	7353 9576	5012	2341
		30-50 50 and over	••	3787	7344 3206	2232 581
Scheduled Gastes				284	238	46
		5-10 10-15	· · · · · · · · · · · · · · · · · · ·	34 58	28 48	6 10
		15-20 20-30		38 62	33 51	5 11
·		30-50 50 and over		73 19	60 18	13
		Jo 222 5752				•
Hindu		• •		4418	2740	1678
		.5-10	••	842	452	<b>3</b> 90
		10-15 15-20	• •	772 464	439 247	333 217
		20-30 30-50	••	751 1114	425 777	326 337
		50 and over	••	475	400	75
Muslim			••	26561	19495	7066
				* 1		
		5-10 10-15		2494 3819	1791 2651	703 1168
		15-20 20-30	••	3553 6078	2371 4221	1182 1857
		30-50 50 and over	••	7734 2883	6023 2438	1711 445
						110
8ikh		••	••	1197	662	535
		5-10		164	96	68
		10-15 A. 15-20	••	186 144	100	86 <b>73</b>
		20-30 30-50	••	951	71 117 175	134 142
•		50 and over		317 135	175 103	32
Christian		· ••	•	22	14	£ 1 8
					• • • •	
		5-10 10-15	••	8 7 2 4	5 3 1 4	3 4 I
		15-20 20-30	••	2	I 4	Ĭ
		30-50 50 and over	••	1	i	
•		-		J	÷	
Buddhist	•	••	•••	980	903	77
• .		5-10	••	16	13	<b>∀3</b>
	•	10-13 15-20	••	50 103	13 48 98	2
•		20-30	••	205	98 193	12
		30-50 50 and over	••	332 27 <b>4</b>	305 246	3 2 5 12 27 28
		i				

# 294 XI—(vii) PARTIAL LITERACY BY COMMUNITY AND AGE—Concld.

Community	Age		Persons	Males	Females
	2		<b>3</b>		5
Jain	•		36	21	15
1.3. Control of the c	5-10 10-15 15-20 20-30 30-50 50 and over		20 8 2 1 4 1	12 5 1 2 1	8 3 1 1 2
i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	5-10 10-15 15-20 20-30 30-50 50 and over	••	1 1	ï	

IMPERIAL TABLE XI—COMPARATIVE RESULTS. ..

# IMPERIAL LITERACY BY

1/50

#### Comparative

~					
ъ	OР	UΙ	A	ľľ	31

,			. ,		<del></del>				····	
	Community a	nd Age	<i>f</i>		In 1/50 sample		50 times 1/50 sample			
		•		P	M	F	P	M	F	
				2	3	4	5	6	7	
Total P	opulation	• •	••	68160	36158	32002	3408000	1807900	1600100	
•	5-10 10-15 15-20 20-30 30-50 50 and over	• • • • • • • • • • • • • • • • • • • •	   	11026 9281 7813 13778 17910 8352	5769 4955 4075 6901 9652 4806	5257 4326 3738 6877 8258 3546	551300 464050 390650 688900 895500 417600	288450 247750 203750 345050 482600 240300	262850 216300 186900 343850 412900	
Hindu		••		12593	6657	5936	629650	332850	296800	
	5-30 30 and over	::	::	7123 5470	3681 2976	3442 2494	356150 273500	184050 148800	172100 124700	
Muslim	· •	••	•••	52053	27580	24473	2602650	1379000	1223650	
•	5-30 30 and over	8-4 6-4	···	32687 19366	16900 10680	1578 <b>7</b> 8686	1634350 968300	84500 <b>0</b> 534000	789350 <b>4343</b> 00	
Sikh .		• •	••,	1155	631	524	57750	31550	26200	
	5-30 30 and over	••	••	721 434	399 232	322 202	36050 21700	1995 <b>0</b> 11600	. 16100 16100	
Buddhi	ist	0-d	•••	733	365	368	36650	18250	18400	
•	5-30 30 and over	••	•••	374 359	185 . 180	189 179	18700 179 <b>50</b>	9250 9000	945 <b>0</b> 8950	

TABLE XI
COMMUNITY AND AGE

SAMPLE

#### Results

			ŧ			4	Literate	,	•				
Actual fi	gures vide	Table XI	In	1/50 sampl	e	50 tir	nes 1/50 sa	mple	Actual	38384 202976 3540 16489 11924 456 36003 28450 755 38127 31442 668 60017 51227 879 65670 59158 651 22078 20775 130 06877 86137 2074 64028 47982 1604 42849 38155 469			
<del></del>						<del>-</del>		<del></del>	- in <u>- in</u>				
P	M	F	P	M	F	P	M	F	, <b>P</b>	M	F		
•		-											
8	9	10	· II	12	13	14	15	<b>3</b> 6	17	18	19		
3421325	1825402	1595923	4921	4069	852	246050	203450	42600	020204	000070			
3421020	1023402	1033323	7021	1003	002	240000	203430	42000	238384	202976	35408		
573440	007610		344	222		17000			\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \				
480444	301643	271797	678	233	111	17200	11650	5550			4565		
480444 399168	257721	222723	. 726	527 584	151	33900 36300	26350	7550			7553		
707662	210417	188751	1249		142		29200	7100			6685		
88381 <b>7</b>	360375	347287		1016	233	62450	50800	11650			8790		
37679 <b>4</b>	478972	404845	1439 485	1261	178	71950	6305Q	8900	65670		6512		
3/0/94	216274	160520	403	448	37	24250	22400	1850	22078	20775	1303		
708954	380112	328842	2188	1719	469	109400	85950	23450	106877	86137	20740		
									, v				
418211	217176	201035	1261	897	364	63050	44850	18200	64028	47082	T6046		
290743	162936	127807	927	822	105	46350	41100	5250	42849		4604		
			•		, =		•	. , .		30233	4094		
2615491	1395093	1220398	2324	2049	275	116200	102450	13750	110692	101051	9641		
1683090	882900	800190	1497	1296		74850	6.0	:	======				
932401	512193	420208	827		201	41350	64800	10050	74264	66335	7929		
<b>3</b> 32401	512193	420208	021	753	74	41330	37650	3700	36428	34716	1712		
55815	29673	26142	346	253	93	17300	12650	4650	17765	13240	4525		
								• •					
37047	19108	17939	215	152	63	10750	7600	3150	11154	7818	3336		
18768	10565	820 <b>3</b>	131	101	30	6550	5050	1500	6611	5422	1189		
37153	18431	18722	35	33	2	1750	1650	100	1920	1898	22		
							4	• 4			: * * * - *		
19926	9701	10225	9	8	I	450	400	50	569	558	II		
17227	8730	8497	26	25	4	1300	1250	50	1351	1340	. II		

# IMPERIAL LITERACY BY

1/50

# Comparative

	<u>; 1</u>							Illiterate	
C	ommunity and Age				In 1/50 sample		50	times 1/50 samp	ple
,	· · · · · · · · · · · · · · · · · · ·						<del></del>		
			* ;	P	M	F	P	M	F
* }	<b>1</b>			20	21	22	23 .	24	25
Total	Population	••		63239	32089	31150	3161950	1604450	1557500
A 15	nga an an an an an an an an an an an an an					•			
A 4	5-10	••		10682	5536	5146	534100	<b>276800</b>	257300
	10-15 15-20	• •		8603	4428	4175	430150	221400	208750
	20-30	• •	•	7087 12529	3491 5885	3596 6644	35435 <b>0</b> 626450	174550	179800
* * * * * * * * * * * * * * * * * * * *	30-50	• •		16471	5005 8391	808 <b>o</b>	82355 <b>0</b>	294250	332200
	50 and over	••	•	7867	4358	3509	393350	419550 217900	404000 175450
	J 0.01	••		1001	4330	3309	00000	21/900	1/3430
Hindu		••		10405	4938	5467	520250	246900	273350
* t		,							
	5-30 30 and over	•••		5862	2784	3078	293100	139200	153900
	30 and over	•••		4543	2154	2389	227150	107700	119450
				, .				•	
Muslin	n	••		49729	25531	24198	2486450	1276550	1209900
× .	5-30	4		04400	6		1559500	<del>-</del> 90300	##020 <b>0</b>
. 1	30 and over	• •		31190 18539	15604	15586 8612	926950	780200 49635 <b>0</b>	77930 <b>0</b> 4 <b>3</b> 060 <b>0</b>
	J			10000	. 9927	0012	<b>42</b> 0000	490330	430000
Sikh	,								
SIKII		••		809	378	431	40450	18900	21550
						•			
11	: <b>5-30</b>			506	247	259	25300	12350	12950
	30 and over	••		303	131	172	15150	6550	<b>8</b> 600
				•					
Buddhi	st	••		698	332	366	34900	16600	18300
						-00	40050	00	
	5-30 30 and over	•		365 333	177 155	188 178	18250 16650	8850 7750	940 <b>0</b> 890 <b>0</b> -
	7- mmr 0.461	••		<b>333</b>	155	1/0	. 10030	7/30	0900

TABLE XI
COMMUNITY AND AGE
SAMPLE

#### Results-concid.

				,		Liti	RATE IN E	NGLISH					
Actual	figures vide	Table XI	: I	n 1/50 sam	ple	50 1	times 1/50 s	ample	Actual figures vide Table XI  P M F  35 36 37  47615 45254 2361  442 374 68 5548 5027 521 9787 9080 707 16536 15861 675 13127 12816 311 2175 2096 79  28354 27152 1202				
						<del></del>		ė.	•				
•		•	r	_	_ •		. 4						
P	M	$\mathbf{F}$	P	M	F	P	M	F	P	M	F		
							į						
26	27	28	<b>2</b> 9	30	3 <b>1</b>	32	33	34	35	36	37		
								· ·			٠,		
3182941	1622426	1560515	907	840	67	45350	42000	3350	47615	45254	2361		
					•				\$ \$				
556951	289719	267232	. 5	4	1	250	200	50.	442	374	68		
444441	229271	215170	84	78 78	6	. 4200	3900	300					
361041	178975	182066	164	152	12	8200	7600	600	9787				
647645	309148	338497	315	285	30	<b>15750</b>	14250	1500	16536		675		
818147	419814	398333	278	264	14	13900	13200	700	13127		311		
354716	195499	159217	61	57	4	3050	2850	200	2175	2096			
602077	293975	308102	532	506	26	26600	25300	1300	28354	27152	1202		
354183	169194	184989	293	272	21	14650	13600	1050	17444	16392	1052		
247894	124781	123113	239	234	. 5	11950	11700	250	10910 *	10760	150		
2504799	1294042	1210757	326	299	27	16300	14950	1350	16467	15697	770		
								· ·		•			
1608826	816565	79226 <b>I</b>	241	221	20	12050	11050	1000	13010	12308	702		
895973	77177	418496	85	78	7 .	4250	3900	350	3457	3389	68		
38050	16433	21617	34	28	6	1700	1400	300	2195	2071	124		
05000			.=			1270							
25893 12157	11290 5143	14593 7014	27 7	23 5	4 2	1350 350	1150 250	2 <b>0</b> 0 100	1566 629	1457 614	109 15		
	0 13	, ,			•		. • .				-5		
35233	16533	18700							11	10	. 1		
19357	9143	10214							9	8	1		
15876	7390	8486							2	2	•		

#### IMPERIAL TABLE XII AND ITS SUBSIDIARIES

#### Mothertongue

#### NOTES

- 1. The table is in two parts as was the corresponding table XV in 1931. It is based on the answers to census questions 18 and 19—Mothertongue and other Indian languages in common use.
- 2. Part I is the main table giving the various mothertongues spoken in the State and classified in accordance with the scheme of classification issued by the Census Commissioner for India. The mothertongues are given under three main heads:—
  - A. Languages of India.
  - B. Languages of other Asiatic countries and Africa.
  - C. European languages.

The method of presentation of the main table is slightly different to that adopted in 1931 and on this occasion four subsidiary languages have been given in Part II instead of three; Hindustani, which includes both Hindi and Urdu, has been added. This language is of All-India interest as well as of local interest.

- 3. Part II is divided into sections A and B. The former shows the extent to which the four chief subsidiary languages are used and the latter the extent of Polylingualism; in this case those speaking more than two languages, including their mothertongue.
- 4. An Appendix follows Part II (B) showing the classification of dialects adopted for the purposes of the table. The classification of these dialects, many of which are associated with local place names, is based partly on local knowledge and partly by reference to the 1931 Report.
- 5. (i) 'Hindi' and 'Urdu' have been combined and shown as Hindustani with the approval of the Census Commissioner for India.
- (ii) The term 'Hindustani' replaces 'Western Hindi' in the classification shown in Part I (A). This has been done in consultation with the Census Commissioner for India to make the position of Hindustani quite clear.
- 6. Thirteen mothertongues have been shown in Part II of the table as against ten in 1931; those added are Bodhi, Kishtwari and Dardastani and they all refer to isolated areas.
- 7. (i) In Part II (A) the main language under which each mothertongue has been shown in Part I has been given in brackets. The method adopted in the classification of dialects has been referred to in note 4 above.
- (ii) The languages selected as subsidiary languages for the purposes of this part of the table are those most in use.
- (iii) The column "Total returning the mothertongue" has been added to the table to facilitate appreciation of the table.
- 8. The totals of the persons speaking the mothertongues shown in Part II (A) will not agree with the totals shown against the same mothertongues in Part I but with the totals against each given in the Appendix referred to in note 4 above. This is because Part I shows the total speaking the mothertongue inclusive of dialects whereas Part II (A) does not. Take Kashmiri as an example. Part I gives a total of 1549460 persons with this as mothertongue whereas Part II (A) shows 1512912

persons only. The difference, 36548, is accounted for by the total of those dialects grouped with Kashmiri in the Appendix. In Part I Dogri is included under Punjabi—columns 32-34—in accordance with the classification scheme for the languages of India, but in Part II (A) Dogri and Punjabi are rightly shown separately as it is a matter of particular local interest to do so; it will be seen that more persons speak the dialect 'Dogri' than the main language 'Punjabi'.

#### 9. Subsidiary (i)—

- (a) This subsidiary has been prepared in accordance with the scheme issued by the Census Commissioner for India. The method of presentation of the corresponding table in 1931 was different; for this reason figures are not available for columns 6 and 7 and they have been left blank.
- (b) The word 'Dogri' in brackets against Punjabi is to indicate that the figures given includes Dogri with Punjabi as in the case of Part I of the table.
- (c) Column 8 shows the localities where each language is chiefly spoken. Only the names of those Tehsils have been given against each where at least 10 per cent. of the population of the tehsil speaks the language. Where column 8 is blank it indicates that the language is not spoken by 10 per cent. of the population of any tehsil.
- (d) The use of the Tibetan Group of languages is almost entirely confined to the Ladakh District.
- (e) Shina and Burushaski are scarcely used except in the Astore, Gilgit (Leased Area) and Gilgit Agency Districts.
- (f) Kashmiri is spoken widely from Karnah to Bhadrawah with a sprinkling of persons using it in Poonch, Uri and Reasi.
- (g) Gojri, the language of the Gujjars, is included with Rajasthani. Pahari which is shown separately in the scheme, is closely connected with Gojari and is spoken in much the same areas.
- (h) Dogri is the language most used in the Udhampur Kathua, Jammu and Chenani Jagir Districts.

#### 10. Subsidiary (ii)-

- (a) The languages selected for this table in 1931 were Dogri, Kashmiri, Punjabi, Gojari and Pahari. On this occasion we have excluded the last two named but included Hindustani; the same languages are given as subsidiaries in Part II (A).
- (b) The Table is besed on the figures given in Part II (A) for Dogri, Kashmiri and Punjabi and on Part I for Hindustani as the figures for the latter are not given in Part II (A).
- (c) In 1931 the corresponding table was given by Natural Divisions. On this occasion the figures are given by Districts.
- (d) This table brings out clearly the widespread use of 'Hindustani' as a subsidiary language.

#### 11. Subsidiary (iii)—

- (a) In 1931 the corresponding subsidiary table gave figures only for Kashmiris, Gujjars and Shins. On this occasion we have expanded the table to cover the elements inhabiting Ladakh.
- (b) The figures given in columns 3 and 4 of the table against Balti, Gujjar, Kashmiri and Shin have been taken from Imperial Table XIV; the tribe 'Kashmiri' includes Kashmiri

Pandits, Kashmiri Muslims, Hajjams, Hanjis, Sheikhs and Syeds of Kashmir Province the figures for all of which have been taken from Imperial Table XIV—Part III.

The figures for Buddhists have been taken from Imperial Table XIII and the figures given for Ladakhis are the population figures of Ladakh Tehsil shown in State Table I. The figures for 'tribe' are necessarily approximate. The method adopted is the most accurate possible for the purposes of this table.

- (c) The figures given in columns 5 to 8 are based on Table XII—Part II (A). In columns 5 and 6 are given those speaking the language as mothertongue without any subsidiary. The figures have been arrived at by subtracting the sum of the speakers of subsidiary languages from the total of those returning the language as mothertongue in Table XII—Part II (A).
- (d) The totals shown in columns 7 and 8 have been obtained by adding up the number of persons under subsidiary languages under each particular mothertongue in table XII—Part II (A).
- (e) This table also brings out the widespread use of Hindustani as a subsidiary language.
- (f) Kashmiri and Shina have not only maintained their widespread use, vide columns 5 and 6 as compared with 1931 but shown an increase. The figures for Gojri, on the other hand, show a decrease or weakening in the use of the tribal language. These indications cannot be accepted as tendencies until confirmed by the figures for 1951.

Note.—P stands for Persons, M for Males and F for Females.

### XII—PART I

						. A.—L	ANGUAGES
	•		Population				
District or State					Bhoti	a of Baltistan or	Balti
•					<del></del>		
		P	M	. <b>F</b>	P	M	F
€ The state of th		3	3	. 4	5	6	7
JAMMU AND KASHMIR STATE	••	4021616	2129872	1891744	134012	67787	66225
Jammu Province	••	1981433	1034410	947023	184	173	11
(a) Total Districts	•	. 1547809	814016	733793	125	114	11
Jammu	• •	431362	233976	197386	16	14	2
Kathua Udhampur	••	177672 • 294217	94134 · 153608	83538 140603	22 86	21 78	1 8
Reasi		257903	135502	122401			
Mirpur	. ••	386655	196796	189859	1	1	
(b) Total Jagirs	••	433624	220394	213230	59	. 59	
Chenani Jagir		11796	6475	5321	59	59	
Poonch Jagir	••,	421828	213919	207909	-	3,	
Kashmir Province		1728705	934738	793967	352	<b>320</b> .	32
•	•						
Baramulla	••	612428	330050	282378	64 209	32	32
Anantnag Muzaffarabad	••	851606 264671	463571 141117	388035 123554	79	209 79	
Middelialand		204011	-4/	^-3334		,,	
Frontier Districts	• •	311478	160724	150754	133476	67294	66182
$F_{ij}(\Omega) = \frac{1}{2} \left( \frac{1}{2} \right) \right) \right) \right) \right) \right) \right) \right) \right) \right) \right) \right) \right) $		•					
Ladakh	• •	. 195431	98478	96953	133163 72	66994 59	66169 13
Astore Gilgit (Leased Area)	••	17026 22495	8948 12471	8078 10024	152	. 152	-3
Gilgit Agency	••	76526	40827	35609	89	89	

# (MOTHER TONGUE)

OF INDIA

Bhotia o	f Ladakh o	r Ladakhi	Bhotia of	Tibet or	Tibetan		Bhe	otia (Others	)	Chitrali
P	M	F	P	M	F		P	M	F	P M F
8	9	10	11	12	13		14	15	16	17 · 18 19
46953	23253	23700	503	342	. 161		328	185	143	6425 3258 310
299	135	164	145	143	2		284	156	128	1., 1, .
299	135	164	50	49	r		284	156	128	# 1
			1 49	49	1		38	36	2	
299	135	164	43	49			246	120	126	1
								. •	• •	
			95	94	I				**	en en Torres de partier en 1900. La companya de la companya de la companya de la companya de la companya de la companya de la companya de la c
			89 6	89 <b>5</b>	1				* * 	
230	37	193	26	15	: 11		24	13	11	
5 221	4	1			•		24		••	
4	31	190	20 6	3	8		<b>4.4</b>	13	11	
46424	23081	23343	332	184	148	-	20	16	. 4	6424 3257 31
46420	23080 I	23340	317	170	147		20	16	,	1
1		. 2 1	15	14	I.		<b>4</b> 0		. 4	205 102 1 6218 3154 30
									•	

#### XII—PART I

A —LANGUAGES

			·				
District or State		Othe	er Kafir Langus	eges		Kohistani	:
		P	M	F	P	М	F
. (1)		20	21	22	23	24	25
JAMMU AND KASHMIR STA	TE	4291	2278	2013	1160	638	522
Jammu Province	••				823	466	357
(a) Total Districts	••				823	466	357
Jammu Kathua Udhampur Reasi Mirpur	• • • • • • • • • • • • • • • • • • •				537 53 150 83	307 25 90 44.	230 28 60 39
(b) Total Jagirs	<b></b>						•
Chenani Jagir Poonch Jagir	•••						
Kashmir Province	•	39	22	17	297	148	149
Baramulla Anantnag Muzaffarabad	•• • • • • • • • • • • • • • • • • • •	24 15	16 6	8 9	147 5 145	78 2 68	69 3 77
Frontier Districts	••	4252	2256	1996	40	. 24	16
Ladakh Astore Gilgit (Leased Area)	••				35 5	19 5	16
Gilgit Agency	••	4252	2256	1996	J	э	

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#### (MOTHER TONGUE)—CONTD.

OF INDIA—contd.

•	Kashmiri		Shina Panjabi				• .	<i>:</i> ,		Rajasthan	ı <b>i</b>	
P	M	F	P	M	F	P	М	F		P	M	F
26	27	28	29	30	31	32	33	34		35	36	37
1549460	837357	712103	84604	44716	39888	1075273	559439	515834	ï	283741	150581	133160
178390	94810	83580	114	69	45	1000018	524660	475358		187980	98215	89765
158863	84232	74631	113	68	45	968690	508375	460315		140184	73848	66336
2650 2326	2037 1171	613 1155	25	23	. 2	358309 156388	193396 82791	164913 73597		40764 7664	21555 4091	19209 3573
128668 25105 114	68078 12871 75	60590 12234 39	. 5 . 5	40 5	43	100882 96886 256225	52692 49311 130185	48190 47375 126040		23212 61806 6738	11789 33037 3376	28769 3362
19527	10578	_	I	ı		31328	16285	15043		47796	24367	
			,		•							23429
798 18729	627 9951	171 8778	. 1	I	. *	8695 22633	4517 11768	4178 10865	•	482 47314	243 24124	239 23190
1369573	741603	627970	7888	4101	3787	73473	33677	39796		92392	50165	42227
545032 800524	293590 435058	251442 365466	7785 98	4033 63	3752 35	12116. 13194	6432 7802	5684 5392	, ,	32759 26732	18108 14526	14651 12206
24017	12955	11062	5	5		48163	19443	28720	•	32901	17531	15370
1497	944	553	76602	40546	36056	1782	1102	680		3369	2201	1168
1174 133	689	4 <sup>8</sup> 5 36	13562 16447	6990 8498	6572 <b>7</b> 949	453 236	362 199	91 37		22	14	8
171 : 19	140 18	31 1	1821 <b>7</b> 28376	9755 15303	8462 13073	238 855	156 385	82 470		771 2576	416 1771	355 805

#### XII-PART I

A.-Languages

			· · · · · · · · · · · · · · · · · · ·					····-	·	<del></del>			
District or State		V	estern Pah	ari	Pahar	i (Unsp	ecified)		Tamil			Telugu	1
	•				<del></del>		_	_					
		P	M	F	P	M	F	P	M	F	P	M	F
<b>.</b>		38	<b>3</b> 9	40	41	42	43	44	45	46	47	48	49
JAMMU AND KAHSMIR STATE	E .	531319	280165	251154	4	3	1	44	30	14	3	3	
Jammu Province	••	360870	183437	177433			•	23	13	10	1	1	
(a) Total Districts	••	123288	63581	<i>59707</i>	•			23	13	10	<b>z</b>	r	
Jammu	••	63	45	18				22	12	10			
Kathua Udhampur	••	4312 38507	2283 19377	2029 19130				I	I		1	1	
Reasi	••	60628	31621	29007	•			-	<del></del>		•	_	
Mirpur	. ••	19778	10255	9523	•								
(b) Total Jagirs	•• ,	237582	119856	117726									
Chenani Jagir Poonch Jagir	9+0 0+3	869 236713	497 119359	372 117354						•			
Kashmir Province	•••	170432	96720	73712	4	3	1	21	17	4	2	2	
Baramulla	••	9681	5174	4507	4	3	I	5 15	3	2			
Anantnag Muzaffarabad	• •	5156 155595	2752 88794	2404 66801				15 1	14	1	2	2	
Frontier Districts	5.6.5	. 17	8	9						٠			
Ladakh	••	5	2	3									
Astore		12	6	3 6	•								
Gilgit (Leased Area)	•• .	•											
Gilgit Agency		*											

### (MOTHER TONGUE)—CONTD.

or India-contd.

В	urmese		Lahnd	la or W Panjab	Vestern i			Sindhi			Marathi			Bengali		Eas	tern H	(indi
Р	M	F	P	M	F		P	M	F	P	M	· <b>F</b>	P	M I	•	P	M	F
50	5 r	52	53	54	55		56	57	58	59	60	6 <i>1</i>	. 62	63 6	4	65	<b>6</b> 6	67
1		1	82993	42194	40799	÷	3	2	1	17	7	10	52	36 1	7	7	1	6
			82975	42184	40791		. 1		1	8	2	6	26	19	7	7	1	6
			82973	42184	40789		į	•	1	8	2	6	25	18	7 ;	7	<b>.</b>	6
			44 41 1		41			•		6	1	5	· 18	14 1	4	7	Ţ	6
			82887	42166	40721		1		1	1		z	2 4	2	2			
			2	•	• 2									ı				
			2		2			•			•	•	1	r				
1		1	8	_	5 - 5		2	2		. 9	5	4	23	15	8			
1		<b>1</b>	1 7		1 4		2	2		2 7	2 3	4	· 8 · 13 · · 2	5 8 2	3 5			
			10	7	3		•		*				3	2	1			
			5 5	5	3					•		•	3	2	1			

#### XII—PART I

A.—LANGUAGES

								· · · · · · · · · · · · · · · · · · ·		
District or State			Gujrati		•	Hindusta	ni		Naipali	*
rational design of the state of	: •	P	М	F	, <b>P</b>	М	F	P	M	F
		68	69	70	71	72	73	74	75	76
JAMMU AND KASHMIR STATE	• • '	191	113	78	178528	94868	83660	1467	957	510
Jammu Province j	• •,	57	34	23	167368	88623	78745	1222	822	400
(a) Total Districts	• •	57	34	. 23	70188	39517	.30671	1207	807	400
Jammu Kathua Udhampur Reasi Mirpur	· · · · · · · · · · · · · · · · · · ·	<b>57</b>	34	<b>23</b>	27382 6689 1924 13331 20862	15521 3620 1093 8575 10708	11861 3069 831 4756 10154	1037 118 39 13	693 . 74 29 11	344 44 10 2
(b) Total Jagirs	••				97180	49106	• 48074	15	15	
Chenani Jagir Poonch Jagir	* 3-4 3-9				773 96407	413 48693	360 47714	15	15	
Kashmir Province		71	43	28	10631	6027	4604	243	133	110
Baramulla Anantnag Muzaffarabad	• • • •	20 51	11 32	<b>9</b> 19	3907 3172 3552	2097 1814 2116	1810 1358 1436	8 232 3	5 - 125 3	3 10 <b>7</b>
Frontier Districts	••	. 63	36	27	529	218	311	2	2	
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	••	1 62	1 35	27	22 5 110 392	18 5 68 127	4 42 265	2	2	

# (MOTHER TONGUE)—CONTD.

			_
OF	INDI	A-CORT	d.

	Balochi	i		Pashto	o	Eran	Othe an La	r nguages		Newar	i	K	anares	e .		C	oorgi	
P	M	F	P	 M	F	. P	м	r		 	F	P	M	— F	* .	P	M	<u>,</u>
77	78	79	80	81	83	83	<b>8</b> 4	85	86	87	88	89	90	91			93	9
5	3	2	4197	2554	1643	351	185	165	2	2		, <b>7</b>	3	4		2	2	٠.
2	1	1	523	370	153	, 21	12	) s								2 :	2 1	
2	r	I	. 4 <sup>89</sup>	339	150	21	12	g		<b>§</b> 1						2	2 2	
2	ı	ı	303 9 106 47 24	213 8 74 29 15	90 1 32 18 9	21	12	9					• •			2	2	
			34	31	<i>≟</i> 3		•											
			15 19	14 17	1 2	٠		/ ·				•						
1	1	-	2419	1395	1024	23	13	10	2	2		. 7	3	4	1.	* 4 °		
1	1		726 1511 182	379 906 110	347 605 72	18 5	10 3	8 2	2	2		. 7	3	. <b>4</b>	•			
2	1	I	1255	789	466	307	161	146		. <del>-</del>	•		,	*				
·	1	1	1 46 418 790	34 275 479	12 143 311	2 1 304	2 1 158	146										

# XII—PART I

A.—LANGUAGES OF INDIA —concld.

No. of the North Control of the Cont										
District or State	•	. KI	howar	Konkar	ni .	Oriya		В	urush <b>a</b> ski .خ	i .
	•	P ·	M F	$\int \mathbf{P}  \mathbf{M}$	F	P M	F.	P	M	F
<b>x</b>		95	96 97	98 99	100	101 102	10 <b>3</b>	104	105	106
JAMMU AND KASHMIR STATE	••	1487	892 595	1	1	7 7		33132	17424	15708
Jammu Province	••					7 7				
(a) TOTAL DISTRICTS	••					7 7	•		•	
Jammu Kathua Udhampur Reasi Mirpur	••				·	7 7				
(b) Total Jagirs	• • • •	• .								
Chenani Jagir Poonch Jagir	• •			***						
Kashmir Province	• •	•		.1	. 1		•	. 3	3	
Baramulla Anantnag Muzaffarabad	• •			1	1			3	. 3	
Frontier Districts	••	1487	892 595	•				33129	17421	15708
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	•••	2 1485	I I 891 594					244 22 1732 31131	122 12 1132 16155	122 10 600 1497 <b>6</b>

B.—LANGUAGES OF OTHER ASIATIC COUNTRIES AND AFRICA

	Turkish			Chinese			Arabic			Persian		Japanese
P	М	· F	P	М	F	P	М	F	P	<b>M</b> (	F	P M P
107	108	109	110	ш	112	113	114	115	116	117	118	119 120 121
283	188	95	1	1		9	5	4	309	179	130	
1	1					8	5	4	29	20	9	*
· <b>x</b>	<b>I</b> .		-			. 7	<b>5</b> ,	2	28	20	8	* · · · · · · · · · · · · · · · · · · ·
÷					•				22	1 \18	4	+ 3 - 3
1	I					7	<b>5</b> ,	2	22 1 5	The state of the s	4	
								ı ,	, , , , , , , , , , , , , , , , , , ,		1	
						1			1	i i i i i i i i i i i i i i i i i i i	1	
						·				•		
120	69	51	1	1		• 1		1	15	11	4	1.
66 54	47 22	19 32	1	1		1		· •	3 8 4	· · 8	I	1
400	440	44							-	1	3	
162	118	44							265	148	117	
42	33	9					•	· · ·	, 7 1	. 5	2 I	
73 47	46 39	<sup>2</sup> 7 8							28 229	23 120	5 1c9	

# XII—PART I

C- EUROPEAN

			-														
District or State			English	1		Dute	ch		E	)anish			Germa	n		Frenci	a
	ı	P	M	F	P	M	F		P	M	F	P	M	F	P	M	F
		122	123	124	125	126	127		128	129	130	13 <b>1</b>	132	133	134	135	136
JAMMU AND KASHMIR STATE		397	197	200	3	2	1		1	1		15	3	12	12	6	6
Jammu Province		44	23	16	•												
(a) TOTAL DISTRICTS	1.	42	27	15	•												
Jammu Kathua Udhampur Reasi Mirpur		31 9 2	18 7 2	13 2													
(b) Total Jagirs	••			r													
Chenani Jagir Poonch Jagir	10 ·	. 2		r			i.	٠					·	•			4 2 5 4
Kashmir Province	••	330	155	174	3	2	1	•	1	1		15	3	12	6	3	3
Baramulla Anantnag Muzaffarabad	••	47 278 5	27 129	20 149 5	3	<b>2</b>	r		1	<b>1</b>		5 10	3	5 7	4 2	2 I	2 : . I .
Frontier Districts	• •	23	13	10											6	3	3
Ladakh Astore	• •	6	3	3							4.				6	3	3
Gilgit (Leased Area) Gilgit Agency	••	17	10	7								·			,	•	

# (MOTHER TONGUE)—CONCLD.

LANGUAGI	ES									1		1 3	T .	-
		Italia	n	Po	ortugu	ese	S	panish	Swiss	Welsh	Slave Pol	onic (Russian) ish & Others		Finnish
								<del></del>	<del></del>		<b>-</b>	—- <u>`</u> `		<b>→</b>
	P	М	F	P	M	F	P	M F	P M F	F F	F 1	P.M.F	1 P	M F
I	37	138	139	140	141	142	143	144 145	146 147 148	149 150 1	51 · 15	2 153 154	155	156 157
	3		3	2	1	1	2	2	<b>1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	3 2	2	2	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

3 3 2 1 1 2 2 1 1 3 3 2 2 2 1 1 3 3 1 1 2 2 1 1 3 3 3 2 2 2 1 1

#### XII—PART II (A—

Using a language subsidiary to Kashmiri

		Total returning	the mother-			SUBSIDIARY 10	LASHMIRI
District or State	W 200	tongue	s include	Subsidiary la	nguage Dogri	Subsidiar Pur	y language ijabi
	1		<del></del>				<u>م</u> ــــــــ ۾ اُ
	<b>€</b> , 1	M	F	M	F	M	F
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.7	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ġ <sup>ş</sup>	4	5	6	7
JAMMU AND KASHMIR STATE	••	8 8196	694716	3532	1469	2600	995
Jammu Province	; ;	75684	66200	3512	1462	1061	395
(a) TOTAL DISTRICTS		55.109	57273	3480	1452	781	163
Jammu Kathua Udhampur		2016 1171 48996	610 1155 43249	108 247 1287	27 127 704	231 19 450	29 14 102
Reasi Mirpur		12852 74	12220 39	1838	59 <del>4</del>	72 9	17
(b) Total Jagirs	••	10575	8927	<b>32</b> ,	IO	280	232
Chenani Jagir Poonch Jagir	••	624 9951	· 8773	32	10	280	232
Kashmir Province	<b>-</b> ;	<sup>4</sup> 741571	627963	20	7	1537	600
Baramulla Anantnag Muzaffarabad		293590 435028 12953	: 251442 365459 11062	20	7	611 443 483	293 120 187
Frontier Districts		941	553			2	
Ladakh Astore Gilgit (Leased Area)		687 96 140	4 <sup>8</sup> 5 36 31			ĭ	1
Ladakh Astore		- 687 96	4 <sup>8</sup> 5 <b>36</b>			I	Ť

#### BILINGUALISM)

(Kashmiri)

Using a language subsidiary to Dogri (Punjabi)

anguage ani F	mother . M	r-tongue F	Subsidia K	ry language áshmiri	Subsidiary Punja	language ibi	Subsidiary Hindus	language stani
	. M	F		<u> </u>				
	· <b>M</b>	F		•			<b>ــــ</b>	
9		•	M	F	M	F	M ·	F
	10	II	12	<b>13</b>	14	15	16	17
14840	349730	310265	582	237	2898	1675	12125	7114
4335	347691	309452	283	144	2834	1656	11438	7027
1608	. 342843	304928	281	138	2814	1633	11227	6886
114	150698	129410	121	5	1803	846	6515	3539 807
37	81235		25	17	339			807
	51972	47710			459	542	1469	576
10	41503 17355	40515 15443	21	. 9	103	24 56	724 918	1345 619
272 <b>7</b>	48.18	4524	2	. 6	20	23	211	141
4	4436	4154	2	4	2		50	13 128
2723	412	370		2	18	23	101	128
10448	1818	807	299	93	61	19	479	85
1666	103	60	25	7	8	I	19	: <b>r</b>
8514 268	1676 39	728 19	<sup>273</sup> 1	86	50 3	16 2	439 21 -	79 5
57	221	6			, <b>3</b>		208	2
<sup>2</sup> 7	212	5		i, .	<b>. 3</b>		203	2
15 15							~ <b>4</b>	
	4335 1608 114 37 1236 241 10 2727 4 2723 10448 1666 8514 268	4335 347691  1608 342843  114 150698 37 51235 1236 51972 241 41583 10 17355  2727 4848  4 4436 2723 412  10448 1818  1666 103 8514 1676 268 39  57 221 27 212 15 8	4335 347691 309452  1608 342843 304928  114 150698 129410 37 51235 71850 1236 51972 47710 241 41583 40515 10 17355 15443  2727 4848 4524  4 4436 4154 2723 412 370  10448 1818 807  1666 103 60 8514 1676 728 268 39 19  57 221 6	4335     347691     309452     283       1608     342843     304928     281       114     150698     129410     121       37     51235     71850     25       1236     51972     47710     114       241     41583     40515     21       10     17355     15443     2       2727     4848     4524     2       4     4436     4154     2       2723     412     370     299       1666     103     60     25       8514     1676     728     273       268     39     19     1       57     221     6       27     212     5       15     8     1	14840     349730     310265     582     237       4335     347691     309452     283     144       1608     342843     304928     281     138       114     150698     129410     121     5       37     51235     71850     25     17       1236     51972     47710     114     107       241     41583     40515     21     9       10     17355     15443     21     9       2727     4848     4524     2     6       4     4436     4154     2     4       2723     412     370     2       10448     1818     807     299     93       1666     103     60     25     7       8514     1676     728     273     86       268     39     19     1       57     221     6       57     221     6       27     212     5       15     8     1	14840     349730     310265     582     237     2838       4335     347691     309452     283     144     2834       1608     342843     304928     281     138     2814       114     150698     129410     121     5     1803       37     51235     71850     25     17     339       1236     51972     47710     114     107     459       241     41583     40515     21     9     103       10     17355     15443     110       2727     4848     4524     2     6     20       4     4436     4154     2     4     2       2723     412     370     2     18       10448     1818     807     299     93     61       1666     103     60     25     7     8       8514     1676     728     273     86     50       268     39     19     1     3       57     221     6     3       27     212     5     3       15     8     1	14840     349730     310265     582     237     2838     1675       4335     347691     309452     283     144     2834     1656       1608     342843     304928     281     138     2814     1633       114     150698     129410     121     5     1803     846       37     51235     71850     25     17     339     165       1236     51972     47710     114     107     459     542       241     41583     49515     21     9     103     24       10     17355     15443     110     56       2727     4848     4524     2     6     20     23       4     4436     4154     2     4     2     2       2723     412     370     2     18     23       10448     1818     807     299     93     61     19       1666     103     60     25     7     8     1       8514     1676     728     273     86     50     16       8514     1676     728     273     86     50     16       8514     1676     728 <td< td=""><td>14840     349730     310265     582     237     2838     1675     12125       4335     347691     309452     283     144     2834     1656     11438       1608     342843     304928     281     138     2814     1633     11227       114     150698     129410     121     5     1803     846     6515       37     51235     71850     25     17     339     105     1061       241     47583     40515     21     9     103     24     724       10     17355     15443     110     56     918       2727     4848     4524     2     6     20     23     211       4     4436     4154     2     4     2     2     50       2723     412     370     2     18     23     161       10448     1818     807     299     93     61     19     479       1666     103     60     25     7     8     1     19       8514     1676     728     273     86     50     16     439       268     39     19     1     3     208</td></td<>	14840     349730     310265     582     237     2838     1675     12125       4335     347691     309452     283     144     2834     1656     11438       1608     342843     304928     281     138     2814     1633     11227       114     150698     129410     121     5     1803     846     6515       37     51235     71850     25     17     339     105     1061       241     47583     40515     21     9     103     24     724       10     17355     15443     110     56     918       2727     4848     4524     2     6     20     23     211       4     4436     4154     2     4     2     2     50       2723     412     370     2     18     23     161       10448     1818     807     299     93     61     19     479       1666     103     60     25     7     8     1     19       8514     1676     728     273     86     50     16     439       268     39     19     1     3     208

### XII—PART II (A—

Using a language subsidiary to Punjabi (Punjabi)

		•	•			Us	SING A LANGU	AGE SUBSIDIA	RY TO PUNI	ABI (PUNJABI	)
	District or S	tate	· · · · · · · · · · · · · · · · · · ·	Total retu mother	rning the r-tongue	Subsidiary Kash	r language miri	Subsidiar Do	y language ogri	Subsidiary I Hindus	language stani
	*	•	• •		<u></u>		<u> </u>		۸		
	t:	• <b>f</b> •		, M	, <b>F</b>	M	F .	M	F	M	F
· 44			. ,	18	19	. 20	21	23	23	24	25
JAMMU	AND KASHMIR	STATE	••	208995	204759	3007	2321	846	742	10628	5394
Jamr	nu Province	•	••	176879	165752	69	· 20	837	733	7264	4280
(a) To	TAL DISTRICTS	·	••	165458	155240	62	15	830	733	<i>5973</i>	346 <i>1</i>
Ka Ud	mmu thua hampur		••	42694 1555 673	35496 1744 467	17 5 2	<b>4</b> 8	548 39 45	493 35 38	3011 75 145	1418 62 94
	asi rpur	No.	••	7706 112830	6936 11059 <b>7</b>	36 2	1 2	185 13	142 25	125 2617	1764
(b) To1	TAL JAGIRS	_	• •	11421	10512	7	5	7		1291	819
- Che Po	enani Jagir onch Jagir	,		65 11356	17 10495	7	5	7		18 1273	10 8 <sub>0</sub> 9
Kash	mir Province		•••	31241	38350	2937	2300	9	9	3123	1044
	ramulla antnag		••	6326	5622	1707	1357 901	ī	6	801 *100	286
Mu	ızaffarabad		••	5519 19396	4027 28701	1134 96	42	7	3	1429 89 <b>3</b>	437 321
Fron	tier Districts		••	875	657	. 1	1			241	70
	dakh tore		••	150	86 36	ı	ı			58 62	9 6
Gi	tore lgit (Leased Area) lgit Agency	)	••	191 154 380	82 453	•	•			121	55
											•

#### BILINGUALISM)—CONTD.

Using a language subsidiary to Pahari (Western Pahari)

Total retained	Total returning the mother-tongue		·····			<u></u>			
		Subsidiary Kas	r language shmiri	Subsidiar D	y language ogri	Subsidiary Punj	language abi	Subsidia <del>ry</del> Hindus	language tani
	<b></b>		<b>^</b>		٠, ــــــــــــــــــــــــــــــــــــ		<u> </u>	ـــــــ	
M	F.	M	F	M	F	M	F	M	F
26	27	. 28	29	30	31	<b>32</b> .	33	34	35
260371	231813	1034	. 706	127	251	1134	881	18770	16336
163654	158103	140	127	125	250	1082	761	13802	13693
43798	40377	19	23	110	242	52	22	1850	824
9 538	3				1		, <b>I</b> .	· <u>-</u>	
1585	547 1357	<b>7</b> .	8	31 40	139 54	8		1 472	34
31411	28951	12	14	40 . 38	54 48	43	16	1250	34 782
10255	9519		•	I		<b>I</b>	5	127	8
119856	117726	121	105	15	8	1030	739	11952	12869
		•						•	
497 119359	372 117354	, <b>121</b>	105	15	8	1030	739	11952	12869
96711	73704	894	579	2	1	52	120	4967	2643
5172	4503	352	264			•			
2745	2400	299	150	I	I	52	6 <b>1</b>	54 75	19 3
88794	668o1	243	1 <b>ŏ</b> 5	I	غ *	•	59	75 4838	2621
6	. 6			-			· · · · · · · · · · · · · · · · · · ·	. 1	
6	· 6							. 1	

# XII—PART II (A—

#### Using a language subsidiary to Pothware

			Total retur	ning the						
District or Stat	<b>e</b>		mother-tongue		Subsidiary	Subsidiary language Kashmiri		language gri	Subsidiary language Punjabi	
			М .	F	M	F	M	F	M	F
<b>.</b>			36 .	37	38	39	. 40	41	42	43
JAMMU AND KASHMIR S	TATE	••	19237	18435	Ÿ		2		6	
Jammu Province		•	19236	18431			2		6	
(a) TOTAL DISTRICTS		••	19236	18431	• • • • • • • • • • • • • • • • • • •	·	2		6	
Jammu Kathua Udhampur Reasi Mirpur		•••	1 192 <b>35</b>	18431			2		1 5 5	
(b) Total Jagirs	. 15.5	••			•					
Chenani Jagir Poonch Jagir		••	*		•					
Kashmir Province		•••	1	. ` 4	•					
Baramulla Anantnag; Muzaffarabad	3 1	0 9 2-0 2-0	<b>x</b>	. 3						
Frontier Districts	i									
Ladakh Astore Gilgit (Leased Area) Gilgit Agency		••		•						

#### BILINGUALISM)—CONTD.

DILI.	7.00%	$T\Gamma TOM$	)CON	IJ.

(LAHNDA)						Using A I	ANGUAGE SU	BSIDIARY TO I	LAHNDA (L.	AHNDA)	
Subsidiary Hind <b>u</b> s	Subsidiary language Hindustani		ning the	Subsidiary language Kashmiri			Subsidiary language Dogri		anguage abi	Subsidiary language Hindustani	
М	F	М	F	М	F	M	F	M	F	M	F
44	45	46	47	.43	49	50	51	52	53	54	<b>55</b>
45	34	22931	22330	•			2	35	1 10	10	14
44	31	22931	22330				2	35	1	10	14
44	3 <i>1</i>	23931	22330	,			2	35	<b>r</b> ,	10	14
			41	•			2				
44	31	22931	22289 .	* .				35	r	10	14

1 3

# XII—PART II(A—

Using a language subsidiary to Gojr

		Total retu	rning the									
District or State		mother-tongue		Subsidiary language Kashmiri		Subsidiary D	/ language Ogri	Subsidiary language Punjabi				
		M	F	M	F	M	F	M	F			
r		56	57	58	59	60	6 <i>1</i>	62	63			
JAMMU AND KASHMIR STATE	••	150188	132780	2216	1144	3911	3114	186	107			
Jammu Province	••	97822	89386	298	134	3909	3113	122	94			
(a) TOTAL DISTRICTS	••	73455	65957 ·	284	117	3867	3078	103	66			
Jammu Kathua Udhampur	••	21162 4091	18830 3573	11	6	. 859 407 1804	725 348	27	16			
Reasi Mirpur	••	11789 33037 3376	11423 28769 3362	<b>34</b> <b>2</b> 39	96 15	797	1629 375 1	69 <b>7</b>	30 1 19			
(b) Total Jagirs	••	24367	23429	· 14	17	.42	35	19	28			
Chenani Jagir Poonch Jagir	•••	243 24124	239 23190	3	17	42	35	19	28			
Kashmir Province	••	50165	42226	1918	1010	2	1	64	13			
Baramulla Anantnag Muzaffarabad	••	18108 14526 17531	14651 12205 15370	73 <sup>8</sup> 1175 5	520 490	2	ı	7 22 35	13			
Frontier Districts		2201	1168									
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	••	14 416 1771	8 355 805									

# BILINGUALISM)—CONTD.

(Rajasthan)	1)				ŭ	SING A LANG	AUGE SUBSI	DIARY TO BAI	ti (Balti	)	•
Subsidiary Hindu	language Istani	Total retur mother-t	ning the ougue	Subsidia Kas	ry language shmiri	Subsidiary Do	language gri	Subsidiary l Punj	anguag <b>e</b> abi	Subsidiary Hindu	anguage stani
د											<b></b>
M	F	M	F	M	F	M	F	M	F	M	F
64	65	66	67	68	69	70	7 <b>1</b>	72	73	74	75
3845	1682	67698	66225	17	3	8	5		1	2678	48
3471	1498	173	11	1		8	5	2		30	- ·
1453	797	114	II.	r	-	8.	5			27	
536	385	14 21	2 I	r				2		8	** *
649 262	188	78	8	•	*	8	5	**		19	
6	22I 3	1						••			
2018	701	59			•	•		••		<b>3</b>	
10 2008	8 693	59		. * .		•		**	•	3	
260	75	320	32	16	3			 3. ⋅.		2 <b>4</b>	8
46 15 199	1 7 67	32 200 79	32	16	<b>3</b>			3		7 17	8
114	109	67205	€6182						i	2624	40
114	109	66994 59 152	66169 13	, v			•		ĭ	<sup>2</sup> 533 9 82	39 I

# XII—PART II (A—

### Using a language subsidiary to Ladakht

•	Total re	turning the						
District or State	mothe	er-tongue	Subsidian K	Subsidiary language Kashmiri		language ogri	Subsidiar Pu	y language njabi
	M	F	M	F.	M	F	M	F
<b>.</b>	76	77	78	79	80	8 r	82	83
JAMMU AND KASHMIR STATE	20664	20994	1 '	6		•		
Jammu Province	••	. •		•		• •		
(a) TOTAL DISTRICTS	(		•					
Jammu Kathua Udhampur	·•							
Reasi Mirpur	• •		· .					
(b) Total Jagirs	- <b>-</b>	-		• ,				
Chenani Jagir • • •	•							
Kashmir Province	. 29	193		4	• •			
Anantnag	3 . 25 . 1	1 190 2		4				
Frontier Districts .	. 20635	20801	1 -	<b>2</b>				
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	. i	20798 2 1	<b>r</b>	2				

### BILINGUALISM)—CONTD.

(Ladakhi)				Using a language subsidiary to Shina (Shina)								
Subsidiary Hindus	language stani	Total return mother-t	ing the tongue	Subsidiary language Kashmiri		Subsidia	ry language Dogri	Subsid	iary language Punjabi	Subsidiary language Hindustani		
M	F	М	F	M	F	M	F	M	F	M	F	
8.4	85	86	87	88	89	90	91	92	93	94	95	
532	32	40234	35754	332	93			237	22	3252	700	
		2				est e		•		2	,	
		2					•			2		
						•						
		•	<b>S</b> .		• .							
				•	•			3 8 2.3				
			•						$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} \right)$	4.5		
15	7	4023	3736	327	91			210	19	293	114	
1 14	7	4011 10 2	3734 2	326 I	91	•		210	19	* 289 3 I	112	
517	25	36209	32018	5	2			27	3	2957	586	
516 <b>1</b>	25	3162 8496 9606 14945	2922 7946 8360 12790	3	2	•		24 3	3	114 706 2137	4 17 565	

# XII—PART II (A—

Using a language subsidiary to Kishtwari

		Total retur	ning the						
District or State		mother-t	ongue .	Subsidiar Kas	Subsidiary language Kashmiri		language gri	Subsidiary languagei Punjabi	
		M	F	M	F	M	F	M	F
<b>.</b>		96	97	98	99	100	IOI	102	103
JAMMU AND KASHMIR STATE	••	5807	536 <b>3</b>	6	7	97	5	413	10
Jammu Province	·	5772	5356	2	4	96	5	410	10
(a) Total Districts	••	5772	5356	2	4	96	5	410	10
Jammu Kathua	••	19	3			2		ı	
Udhampur Reasi Mirpur	••	5752 1	535 <b>3</b>	2	. 4	93 1	5	409	10
		-				-			
(b) Total Jagirs	••						•	•	
Chenani Jagir Poonch Jagir	••					•			
Kashmir Province	••	32	7	4	3	1		3	
Baramulla Anantnag	••	30	7	4	3	ı		3	
Muzaffarabad	• •	2							
Frontier Districts	••	3							
Ladakh Astore	••	. <sub>2</sub>						,	
Gilgit (Leased Area) Gilgit Agency	0-0 0-0 0-0	•	•						

## BILINGUALISM)—CONTD.

(Kashmiri	1)				Usı	NG A LANG	UAGR SUBSIDI	ARY TO BOD	HI (LADAKE	<b>11)</b>	
Subsidiary Hindu	language istani	Total returning the mother-tongue		Subsidiary language Kashmiri		Subsidiar Do	ry language ogri	Subsidiary Pun	language jabi	Subsidiary language Hindustani	
M	F	ıM	F	M	F	M	F	M	M	M	F
204	105	106	107	103	209	110	III	113	113	114	115
821	368	2413	2563	1		1		2		6	
802	207	135	164		•	1		2	* * * * * * * * * * * * * * * * * * *		
802	207	135	164			r		<b></b>			
1								• •	v v		
801	207	135	164			I					
18	161	8	• .	1				•		, <b>5</b>	
16 2	161	1 6 1		I				••		5	
1		2270	2399					• •		1	
1		2270	2399					·.		<b>1</b>	

# XII—PART II (A—BILINGUALISM)—CONCLD.

Using a language subsidiary to Dardastani (other Kafir languages) Total returning the mother-tongue Subsidiary language Kashmiri Subsidiary language Subsidiary language Subsidiary language Dogri Punjabi Subsidiary language Hindustani District or State M M  $\mathbf{F}$ F M F M F 124 116 118 119 120 **121** 123 117 125 JAMMU AND KASHMIR STATE 3 22 17 2 Jammu Province (a) TOTAL DISTRICTS Jammu Udhampur Reasi Mirpur (b) TOTAL JAGIRS Chenani Jagir Poonch Jagir 3 2 22 17 Kashmir Province 8 Baramulla 16 Anantnag Muzaffarahad 3 Frontier Districts Ladakh Astore Gilgit (Leased Area)

Note.—Bilingualism figures for Gilgit Agency are not available.

Gilgit Agency

329 XII—PART II (B—POLYLINGUALISM)

District or State	Speaking three languages			Speaking four languages		Speaking five languages		Speaking six languages			Speaking seven languages				
2. Salet of State	P	M	F	P	M	F	. P	M	F	P	M	F	P	M	F
<i>x</i> .	2	3	4	5	6	7	8	6	Io	II	12	13	, <b>x</b> ,	<b>1</b> 15	16
JAMMU & KASHMIR	3125	2315	810	457	218	239	321	314	7	37	37		. 1		1
Jammu Province	1436	1031	405	133	101	32	6	1	5	4	4				•
(a) Total Districts	605	498	107	118	86	33	6	I	. <b>5</b>	4 4	4				
Jammu Kathua Udhampur Reasi Mirpur	169 87 140 131 78	141 76 134 90 57	28 11 6 41 21	57 4 45 12	57 4 16	29 3	6	I	5	4	4				
(b) Total Jagirs	83r	537	30 <sup>8</sup>	15	<b>1</b> 5				1						
Chenani Jagir Poonch Jagir	34 797	22 511	12 286	15	15									-	
Kashmir Province	1119	890	229	266	62	204	313	311	2	28	28		1		1
Baramulla Anantnag Muzaffarabad	327 420 372	251 323 316	76 97 56	48 46 172	34 16 12	14 30 160	15 4 294	15 2 294	2	18 10	18 10	•	1		
Frontier Districts	570	394	176	58	55	3	2	2		\ 5	5	٠			
Ladakb Astore Gilgit (Leased Area) Gilgit Agency	25 53 492	21 47 326	4 6 166	23 2 33	23 2 30	<b>3</b>	2	2		1 4	1 4				

Note.—No figures for Gilgit Agency are available.

## **APPENDIX**

## CLASSIFICATION OF DIALECTS

	Language		Dialects		P	M	F	District
	. <b>.</b>		2	· ·	3	4	5	6
Balti	-	••.			134012	67787	66225	
	_		D-141	* <b>*</b>	40000	6-6-9	66	Tadalık
	•		Balti Baltistani	• •	133923 24	<b>6</b> 7698 <b>24</b>	66225	Ladakh Ladakh
1 L		,	Khipumah Kundpali	••	3 45	3		Gilgit Agency Gilgit Agency
		•	Malti	• •	17	45 17		Gilgit Agency
•	•	· 🕫						
Bhotia (Othe	rs)	••		••	328	185	143	
			Bhotia		312	173	139	Udhampur
			Khapli	••	16	12	4	Astore
Burushaski		• •	·	••	33132	17424	15708	
	•.		Brukshas	• •	1633	1075	558	Gilgit (Leased Area)
•	2		Bargasket	••	• 244	122	122	Ladakh
	÷		Burshas Broshki	••	37 31123	24 16147	13 14976	Gilgit (Leased Area) Gilgit Agency
			Hunzai	••	95	56	39	Gilgit (Leased Area)
•		<i>4.</i>						
Gujrati	<i>i</i>	P		• •	191	113	78	
		:	Guirati	••	168	95	73	Gilgit Agency
			Goanese	••	12	11	ĭ	Anantnag
			Karnatki Malabari	• • •	1 5	1 3	2	Jammu Baramulla
•		3:	Parsee	••	5	3	2	Jammu
Kashmiri		••		••	1549460	837357	712103	
			Donimahi	*	747	386	261	Udhampur
	_		Banjwahi Kashmiri-	• •	1512912	<b>8</b> 18196	361 694716	Anantnag
			Kishtwari	••	11170	5807	5363	Udhampur
			Poguli Rambani	• •	5812 1202	3036 371	2770 831	Udhampur Udhampur
			Siraji	••	17617	956 <b>r</b>	8056	Udhampur
Kohistani				•	1160	638	522	
			Bambagi	••	590	332	258	Jammu 1
			Kaghani Kohistani	••	491 79	272 34	219 45	Udhampur Baramulla
			,	••	•	31	,	•
Ladakhi		• •		••	46953	23253	23700	
			Bodhi		4976	2413	2563	Ladakh
			Changpa	••	5	3	2	Ladakh
		•	Dangpa Kianga	••	20 285	11 155	9 130	Ladakh Ladakh
			Kiango Ladakhi	••	41658	20664	20994	Ladakh
			Lhassi 1	• •	9	7	2	Ladakh
Lahnda		• •		••	82993	42194	40799	
			Hazara		7	5	2	Astore
			Lahnda	••	45261	22931	22330	Mirpur
			Mirpuri Pothweri	• •	46 37672	16 19237	30 18425	Jammu Mirpur
			Punchi	••	7	5	2	Jammu and Anantnag

33<sup>1</sup> Appendix

# CLASSIFICATION OF DIALECTS—CONTD.

				Speakers		
Language	Dialects		, <b>F</b>	M	F	District
		•	<b>3</b>	4	. <b>5</b>	6
Marathi	••	••	17	7	10	$T_{ij}^{(i)} = T_{ij}^{(i)}$
	Koli Marathi	••	1 16	1 6	10	Kathua Anantnag District including City
			_	7	•	
· Oriy <b>a</b>	••	••	7	7		
	Udesi		5			Jammu
	Udia	••	2	5 2		Jammu Jammu
				1.		
Other Eranian Languages	••	••	351	186 :	165	•
	Afgani	••	49	29	20	Anantnag
	Yagisthani	••	302	157	145	Gilgit (Leased Area )
Other Kafir Languages	••	. ••	4291	2278	2013	
	<b>Dardistani</b>		39	22	17	Baramulla
	Wakhi	••	4252	2256	1996	Gilgit Agency
Panjabi	••	- 1	1075273	559439	515834	
	Dogri	••	659995	349730	310265	Jammu
	Gurmukhi Gojali	• •	194 1	35	159	Reasi Gilgit (Leased Area)
	Kangri	••	68	48	20	Udhampur
	Khaski Khokhri	••	23 1	16 1	7	Chenani Kathua
	Kandiali Multani	••	22 7	5	17	Gilgit Agency Baramulla
	Panjabi	••	413754	5 208995	204759	Mirpur
	. Powadhi	••	1208	603	605	Anantnag
Pashto			4197	2554	1643	
			•			
	Pashto	••	4121	2491		Anantnag District including City
	Pathani Peshawari	••	75 1	62 I	13	Jammu Jammu
		••				, K.,
Persian	••	• •	309	179	130	
			•	•	į.	
	Badakhshani Persian	••	1 308	178	130	Anantnag Gilgit Agency
Rajasthani			283741	150581	133160	
	Coioni	••				Danai
	Gojari Labhani	• •	282968 771	150188 392	132780 379	Jammu
,	Marwari	••	2	1	I	Jammu and Anantnag
Shina .	••	••	84604	44716	39888	
	Astori		1		,	Baramulla
	Brukpa	••	6639	3402	3237	Ladakh
	Balshan Chillasi	••	1 34	24	. 10	Gilgit (Leased Area) Anantnag
	Dassiali	••	08	60	48	Gilgit Agency

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APPENDIX

### CLASSIFICATION OF DIALECTS—CONCLD.

			•		Speakers		
Language	•	Dialects		P	M	F	District
r		2		<i>3</i>	. 4	5	6
•							
Shina—concid.					•		
Control of the same	Domia	lies		175	. 99	76	Gilgit Agency
*	Daresh		• •	1	I		Gilgit Agency
	Dakha Gilgitt		• •	15 1043	11 545	4 498	Gilgit Agency Ladakh
	Hanko		4 •	1043	3 <del>4</del> 3 <b>I</b>	490	Gilgit (Leased Area)
							,
	Hindk	0		119	60	59	Gilgit Agency
	Khibel	hÍ	•••	142	90	52	Gilgit (Leased Area)
	Khiwa		• •	40	24	16	Gilgit (Leased Area)
	Kaliwa Khand		• •	80 3	52 2	28 I	Gilgit (Leased Area) Gilgit Agency
	Ithanu	.14	••	3	2	•	Ongit Agency
	721 . 1 .						63.4.4
	Khaloj Khulch		• •	26 100	12 50	14 50	Gilgit Agency Gilgit Agency
	Malaki		••	2	50	2	Gilgit Agency
	<u>Nagri</u>		• •	42	22	20	Gilgit (Leased Area)
	Punyal	li	• •	4	I	3	Gilgit (Leased Area)
		•					
	Patri		• •	27	15	12	Gilgit (Leased Area)
	Reshko Shina	ri	• •	1 75988	40224	35754	Gilgit Agency Gilgit Agency
	Saloni		••	10900	40234	33/34 I	Gilgit (Leased Area)
	Shikwa	r	••	10	IO		Gilgit Agency
	Tokot		• • •	1	I		Gilgit Agency
						•	
Tamil	••	*	• •	44	30	14	
<i>I</i>	•					•	
$(\mathbf{r}_{i}) = \mathbf{r}_{i}$	Banglo	ri	• •	· <b>2</b>	2		Anantnag
	Dranali		• •	5	5		Anantnag
	Daward Madras		• •	2 5 2 17	2 9	8	Anantnag Jammu
	Tamil		••	16	10	6	Anantnag
and the second	Traved		• •	1	I		Anantnag
	Travan	cori		1	ı.		Anantnag
							•
Turkish	••.		• •	283	188	95	
			•				
	Yarkan	di	••	283 <sup>°</sup>	188	95	Gilgit (Leased Area)
Western Pahari				531319	280165	251154	
	••		• •				
· · · · · · · · · · · · · · · · · · ·	Dh. J	ahi		22948		.) TT450	Udhampur
	Bhadra Bakerw		••	22948 454	11487 256	. 11459 198	Reasi
	Chambi		-	1572	752	820	Kathua
	Gaddi		• •	6364	3179	3185	Udhampur Udhampur
	Padari Pangwa	li	••	5900 4	3086	2814 4	Udhampuri
	Sarori	40	••	1893	1032	86 i	Udhampurl
	Pahari		• •	492184	260371	231813	Poonch Jagir

### XII—(i) LANGUAGES

# DISTRIBUTION OF THE POPULATION BY LANGUAGE ACCORDING TO LINGUISTIC SURVEY

(Languages returned as mother-tongue by less than 500 persons have been omitted)

	C			NUME	ER PER I	COOG OF THE				
Family, sub-family branch and sub-branch	Group	Language	•	19	ļī ,	1931	Tehsils where chiefly spoken			
			* *	M	F	MF				
1	2	3		1. 4	5	6 7	8			
	,	A.—Lan	guages of	India			<i>g</i> *			
	Total	· · · · · · · · · · · · · · · · · · ·		\$29	476	· ;	, in the second second			
Tibeto-Chinese family	Tibetan group	Bhotia of Baltista Balti Bhotia of Ladakh o		318	350		Kargil and Skardu			
Tibeto-Burman sub-family Tibeto-Himalayan branch	Hoetan group	Ladakhi		109	125		Ladakh and Kargil			
	<b>\</b>	Bhotia of Tibet or 1	[ibetan]	2	I.		•			
Indo-European family )	Total -		,	9482	9438	•				
Aryan sub-family Eranian Branch	Eastern group	Pashto	4	12	9	* * *				
Eraman Dianch	Khowar	Whoman	1	1 .						
	group	Khowar Chitrali	••	15	3 17					
:	Dard group	Shina	••• · .	210	211		Kargil, Astore, Gilgit (Leased Area) and Gilgit Agency excepting Yasin Illaqa			
Dardic Branch		Kashmiri	••	3931	3764	**************************************	Kishtwar, Ramban, Bhad rawah, Reasi, Haveli, Uttarmachipura, Baramulla, Sri Pratapsinghpura, Khas,			
		Kohistani '	, ,	3	3		Pulwama, Kulgam, Anant- nag,, Uri and Karnah			
	Kafir group .	•	200	•			•			
Indo-Aryan Branch	North-Wester	n Lahanda or	Western	11	II					
Outer sub-branch	group	Panjabi	• •	198	216		Kotli			
	ſ	Hindustani		445	442		Jammu, Bagh			
	Central group	Rajastnani		707	704		Akhnoor, Kishtwar, Reasi, Rampur-Rajouri, Haveli Mendhar, Muzaffarabad.			
		1	i.				Uri and Chilas			
Inner Sub-branch	}	Panjabi (Dogri)	••	2627	2727		Jammu, Ranbirsinghpura Mirpur, Bhimbar, Uri,, Karnah, Samba, Akhnur,			
			, i				Kathua, Jasmergarh, Basohli, Udhampur, Kisht- war, Ramban, Ramnagar, Bhadrawah, Reasi and			
		Naipali	•	4	3		Chenani			
	Pahari group	Western Pahari	•	1315	1328		Rampur-Rajouri, Bagh Sadhnuti, Haveli, Men- dhar, Muzaffarabad, Uri, and Karnah			
	TOTAL .		1	82	83					
Unclassed Languages	••	Burushaski	••	82	83	•	Hunza, Nagar and Yasin in Gilgit Agency			

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XII—(ii) DISTRIBUTION BY LANGUAGE OF THE POPULATION OF EACH DISTRICT

NUMBER PER 10,000 OF THE POPULATION SPEAKING Kashmiri Dogri Panjabi Hindustani District as subsidiary to Kashmiri s subsidiary to Kashmiri as subsidliary to Kashmiri as subsidiary to Dogri as subsidiary to Panjabi as subsidiary to Dogri subsidiary to Panjabi subsidiary to Panjabi subsidiary to Dogri as mother-tongue as mother-tongue mother-tongue as mother-tongue a3 . · 3 IO II 376 65 517 540 8616 Jammu Kathua Udhampur 21 136 8 3 2 8 39 568 5784 IÍ. 3 13 166 3183 848 94 5 4 80 I Reasi Mirpur Chenani Jagir Poonch Jagir 2285 7 Baramulla 112 7 26 674 50 I. 28 5 134 46 Anantnag Muzaffarabad Color San Ladakh 40 78 76 2 65 Astore
Gilgit (Leased Area)
Gilgit Agency 

<sup>\*</sup>No information is available as regards subsidiary languages used.

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XII—(iii) COMPARISON OF THE TRIBE AND LANGUAGE

er h	Language	T .	ribe	Tribal me	other-tongue only	Tribal mot plus subsidi	ther-tongue ary langua <sub>t</sub>	ge •
Tribe	Language	Males	Females	Males	Females	Males	Females	Subsidiary language used
·	2	3	4	5	6	7	8	9
Balti	••	49742	49606	•				
	Balti			64990	66168	2708	57	Kashmiri, Dogri, Panjabi, Hindustani
Buddhist	••	20268	20428					
	Boddhi			2403	2563	Io		Kashmiri, Dogri, Panjabi, Hindustani
Gujjar	••	202534	178923			A pain magning		
	Gojri		-	140030	126733	ro158	6047	Kashmiri, Dogri, Panjabi, Hindustani
Kashmiri	•	803298	682132		•	4.		
Kashmiri	eq	003290	002132				•	
	Kashmiri			739945	677412	78251	17304	Dogri, Panjabi, Hindustani
Ladakhi	•••	18360	17947		191 4 - 24	*		
	Ladakhi			20131	20956	533	38	Kashmiri, Hindustani
Shin	••	3076	2747			<b>\</b>		
	Shina			36413	34939	3821	815	Kashmiri, Panjabi, Hindu- stani

#### IMPERIAL TABLE XIII AND ITS SUBSIDIARIES

#### Community

#### **NOTES**

- 1. This table gives the population of the State by communities but as the communities of the State are recognised by religions rather than by tribes there is little change from 1931 when the corresponding table was for population by Religion—No. XVI. In 1931 the table showed the following religions:—Hindu with details of Brahmans, Aryas and Brahmos given separately, Sikh, Jain, Buddhist, Zoroastrian, Muslim, Christian and Tribal. On this occasion we give as communities Hindus, with Scheduled Castes shown separately, Muslims, Christians, with details of Indian Christians, Anglo-Indians and Others given separately, Sikhs, Jains, Parsees, Buddhists, Jews, Tribes and Others.
- 2. The figures for Arya Samajists were extracted by special request and since they are available they are given below:—

			Persons	Males	Females
State	• •	• •	87356	46657	40699
Jammu Province Kashmir Povince Frontier Districts	 (excluding	Gilgit	85656 1675	45674 968	39982 707
Agency)	···	•••	25	15	IO

The figures for Aryas for Gilgit Agency are not available. In any case they are negligible. Aryas, whatever their origin, have been included with Hindu—Others, columns 8 to 10 of the table.

- 3. (i) The following fourteen castes have been included in the figures given for Scheduled Castes:—Barwala (Barwar), Basith, Batawal, Chamar, Chuhra, Dhiyar, Dom, Gardi, Jolaha, Mang (Megh), Ratal, Saryara, Watal and Harijan. The individual strength of these castes is given separately in Table XIV. The first thirteen named are the same as those treated similarly in 1931. On this occasion we have added those describing themselves as Harijans with the approval of the Census Commissioner for India.
- (ii) The table shows 39072 fewer persons under Scheduled Castes than in Table XIV. This is because that number, having joined the Arya Samaj, were treated as Hindus—Others. The total of persons of Scheduled Castes origin is however 152536 as shown in Table XIV.
- 4. To meet the special request of local representatives the figures for Shias were separately extracted. These are included with Muslims in the table. The figures given below do not include Gilgit Agency as the record for that area was not sorted separately for Shias. A large proportion of the Muslims of the Gilgit Agency belong to the Shia Sect.

	Persons	Males	Females
Jammu and Kashmir State .	. 205999	107014	98985
Jammu Province Kashmir Province Frontier Districts (and bline Cileia	<ul><li>4595</li><li>59717</li></ul>	2436 32336	2159 27381
Frontier Districts (excluding Gilgit Agency)	. 141687	72242	69445

In 1931 the population of Shias was 279819 including Gilgit Agency. At this Census inclusive of Gilgit Agency it may be assumed they totalled 280000. This figure is necessarily approximate.

5. The entry under Tribes is misleading. It includes those only of the tribes known as Shins, Yashkuns and Sansis who, according to the record, have not embraced Islam or Hinduism. Those Shins and Yashkuns who are now Muslims have been included with Muslims in this table and the Sansis who have been admitted to Hinduism have been included with 'Hindus—Others'. The following table reconciles the seeming discrepancy between Tables XIII and XIV:—

:							·	Convert	ED TO		·	Those 1	not conve	erted		
Tribe		•	Shown	in Table	XIV C		Islam			Hinduism			(Total shown in Table XIII)			
•		•	P	M	F	P	M	F.	P	М	F	P	М	F		
	<b>.</b>		2	3	4	5	6	. 7	8	9	10	II	12	13		
Shin	•	••	5823	3076	2747	5822	3075	²747				ı	I			
Yashkun		••	21886	11569	10317	21885	11568	10317				r	I			
Sansis		••	1665	856	809			. •	1616	829	787	49	27	22		
-	TOTAL	••	29374	14501	13873	27707	14643	13064	1616	829	787	. 5I	29	22		

The figures for Shins and Yashkuns in the Gilgit Agency were not extracted and cannot be shown here or in Table XIV.

- 6. The entry under 'Others' consists of 93 persons who showed no community at all in reply to the census questions on which the table is based and 2 atheists who gave no details by which their real community could be decided. Of these 95 persons 15 were males and 80 females; those describing themselves as atheists were both females living in Srinagar City.
- 7. The figures given below show at a glance by communities the population figures in 1931 and 1941 respectively, the percentage increase in the decade 1931-41 and the proportion each community bears to the total population. The smaller communities have been included with 'Others' here for the sake of convenience.

				1931	1941	Increase	Proportion		
		Total		3646243	4021616	Per cent. 10.29	Per cent.		
Muslims Hindus Sikhs Buddhists Others	• •	••	••	2817636 736222 50662 38724 2999	3101247 809165 65903 40696 4605	10.07 9.90 30.08 5 53.55	77.II 20.I2 I.64 I.0I		

The above figures are given in greater detail in Subsidiary (i).

- 8. Subsidiary (i)—
- (a) The table gives the general distribution of the population by communities and localities. The communities are the same as those shown in the similar table in 1931 except that we have added 'Others'. The localities are the same—Natural Divisions.
- (b) Since 'Others' have been shown on this occasion for the first time no entries can be made in columns 3-11.

- (c) In the case of blanks in column 2 it should be understood the proportion is less than I in 10000 and in the case of blanks in columns 3-II that the figures are not available from previous census reports.
- (d) Variations all represent an increase except where a minus sign is given.

#### g. Subsidiary (ii)-

- (a) The table is the same as the corresponding subsidiary in 1931 except that we have added 'Others' to the main communities to cover the whole population.
- (b) Gilgit (Leased Area) and Astore are separate Census Divisions on this occasion; together they constituted the Gilgit District in 1931. As separate figures are not available for these two districts previous to 1941 we have given the figures for the old Gilgit District taken from the 1931 report for periods 1911 to 1931.
- (c) The blanks under the Buddhist community should be taken to indicate either that no Buddhists live in the areas to which the columns refer or that the numbers are too small to show.
- (d) In a few cases only are any figures available for 1901. As 'Others' appears for the first time no figures can be given for periods previous to 1941.

#### 10. Subsidiary (iii)-

(a) This is similar to the corresponding subsidiary in 1931 except that on this occasion there is no column for the actual number of Christians in each district. The numbers are small but are given below by provinces for the benefit of those who require them:—

		•	Actua	Percentage variation.	
	•	-	1941	1931	
Jammu and Kashmi	r State	• •	3509	2263	55
Jammu Province Kashmir Province Frontier Districts	••	••	2788 555 166	1753 339 171	59 63.7 —2.9

(b) The standard form for this subsidiary provides two columns to show the variations for 1901-1911 and 1901-1941 respectively. As the information necessary to complete these two columns is not available by districts from previous census reports the two columns have been omitted. The figures for 1901 are however available for the whole State and by Provinces and are reproduced below:—

·		•	Actual	Variation	
			1941	1901	
Jammu and Kashmir	State	<b></b>	3509	422	732 %
Jammu Province Kashmir Province Frontier Districts	••	••	2788 555 166	145 244 33	1823 % 127 % 403 %

(c) The variations shown in the table and in these notes are all increases unless a minus sign is given.

- (d) The figures required for columns 3 and 4 are not complete; where they are not available in the corresponding table for 1931 the spaces have been left blank.
- 11. A 1/50 random sample was extracted for Imperial Table XIII; the results are given in tabular form following subsidiary (iii). In the table given below the results of the sample are compared with the actuals in the main table. It will be observed that the results of the Sample are fairly accurate in the case of the main communities but naturally are far from satisfactory in the case of small communities. The figures for Gilgit Agency are not included in the Sample. The total 3945090 is the total population of the State (4021616) less that for Gilgit Agency (76526).

### Comparison between Imperial Table XIII and the results of a 1/50 Random Sample.

#### JAMMU AND KASHMIR STATE

(Excluding Gilgit Agency)

Community			Figure in mple Results	Figure in Col. 2×50	Actual strength from Table XIII
r			2	3 ·	. 4
All Communities	• • .		78901	3945050	3945090
Scheduled Castes Other Hindus	• •	• • •	2328 13875	116400 693750	113464 695627
Muslims	•••	••	60444	3022200	3024820
Christians— Indian Christians Anglo-Indians Others	••		69 14.	3450 700	3077 7 421
Sikhs	•••	••	1338	66900	65882
Jains	••	• •	23	1150	910
Parsees	••	••			29
Buddhists	••	• •	809	40450	40696
Jews	••				II
Tribes	• •	• •		,	51
Others		••	ŗ	50	95

Note.—P stands for Persons, M for males and F for Females.

34<sup>T</sup> XIII—COMMUNITY

	D <sub>~</sub>	pulation			Hindus					Muslims			
District and State	FC	pulation	·		Scheduled Castes		Others						
•	P	M	F	P	M	F	P	M	F	P	M	F	
<b>r</b> :	2	3	4	<b>5</b>	6	7	8	9	10	11	12	13	
JAMMU AND KASHMIR STATE -	4021616	2129872	1831744	113464	60771	52692	695701	369911	325790	3101247	1641701	1459546	
JAMMU PROVINCE 🛶	1981433	1034410	547023	113422	60746	52676	609413	320999	288414	1215676	630318	585358	
(a) Total Districts	1547809	814016	733793	110342	5911 <b>0</b>	51232	57 <sup>8</sup> 77.5	305348	273427	830749	434759	395990	
Jammu (including city) Kathua Udhampur Reasi Mirpur	431362 177672 294217 257903 386655	94134 153608 135502	197386 83538 140609 122401 189859	51120 18849 21645 15720 3008	27725 10404 11263 8163 1555	23395 8445 10382 7557 1453	197053 112974 143175 65005 60563	73916 34048	53930 69259 30957	170789 45214 128327 175539 310880	24355 67878 92412	20859 60449 83127	
(b) Total Jagirs	433624	220394	213230	3080	1636	1444	30638	15651	14987	384927	195559	189368	
Chenani Jagir Poonch Jagir	11796 <b>4</b> 21828	6475 213919	5321 207909	2670. 410	1378 258	1292 152	6911 23727	3597 12054	3314 11673	2205 382722	1491 194068	7 <sup>1</sup> 4 188654	
KASHMIR PROVINCE	1728705	934738	793967	42	26	16	85538	48362	37176	1615478	871499	743979	
Baramulla Anantnag (including Srinagar	612428	330050	282378	4 7 <b>1</b>	5	2	12912	7574	5338	590936	317983	Asset 1	
city) Muzaffarabad	851606 264671	46357 <b>1</b> 14111 <b>7</b>		27 8	18 3	9 5	66788 5838	3745 <del>2</del> 3336	29336 2502	778684 245858			
FRONTIER DISTRICTS	311478	160724	150754	\$ ·		* \$1 1	750	<b>550</b>	200	270093	139884	130209	
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	195431 17026 22495 76526	98478 8948 12471 40827		5 5		***	455 113 108 74	72	94 41 36 29	154492 16878 22296 76427	77925 8852 12342 40765	76567 8026 9954 35662	
				,									

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XIII—COMMUNITY—Contd.

				:	CHRIS	STIAI	NS	. \											, ; 5
	_	<del></del>				<u> </u>	<del></del>					Sikhs		J	ains		P	arse	es
District and State		ndian	Christ	ians	Angl	lo-In	dians		Others			•		·					· ·
		P	M	•	P	M	F	P	M	F.	P	M	F	'P	M	F	P	M	F
<b>x</b>		14	15	16	17	18	19	20	21	83	23	24	25	26	27	28	29	30	3 <b>r</b>
JAMMU AND KASHMI		3079	1675	1404	7		3	423	209	214	65002	34779	21104	. 010	400	420		4-	
STATE	•	2013	1010	1	•	•	1	443	203	214	. 03503	34115	31124	310	430	420	29	17	12
JAMMU PROVINCE,		2737	1505	1232				. 51	<b>32</b>	19	38566	20036	18530	901	482	419	23	14	9
(a) TOTAL DISTRICTS	-	2737	1505	1232			].	48	30	18	23679	12501	11178	901	482	419	23	14	9
	3	2262 204	1245 103	1017		:		35	20	15	9151 431	4980 228	4171	895	481	414	23	14	9
Udhampur Reasi	•	. 89 96	54 54	35				9 2	7 2	2	445 1541	243 823	202 718	6	I	5			
Mirpur	•	86	49	37				2	ī	1	12111	6227							
(b) Total Jagins	<b>-</b>	: •		· /				. <b>3</b>	· · · · · ·	· <b>r</b>	14887	7535	7352						
, Chenani Jagir	• •										10	9	r	•					
Poonch Jagir	••			} } .				3	2	I	14877		735 <sup>1</sup>	· .					
KASHMIR PROVINCE	• .	207	97	110	6	3	3	342	160	182	27034	14557	12477	, 9	8	1	6	3	3
Baramulla Anantnag (including Srinaga	r -	48	24	24				64	30	34	8458	4433	4025	:					
city), Muzaffarabad	— —	119 40	56 17	63 23	. 6	3	3	273 5	130	143 5	5654 12922		2394 6058	9	8	I	6	3	3
FRONTIER DISTRICTS	<b>-</b>	135	73	62	1	1		30	17	13	303	186	117	•					
_ Ladakh,		127	68	<b>5</b> 9				11	6	5	182	107	75						
Astore	)- 0 	4 <sup>2</sup>	3	- I	1	r		17	9	- 8	30 70	20 44	10 26						
Cilcrit Agence		2	~	2	•	-		2	2		21	15	6						

3<sup>4</sup>3
XIII—COMMUNITY—Concld.

							·	•						
		Buddhist	3		Jews 👍		Tribes			Others				
District and State	P	M	$\overline{}_{\mathbf{F}}$	P		P	M	F	P	 M	F			
	P	M	F	<b>P</b>	M F	P	M	r		DI.	·F			
1	3 <i>2</i>	33	34	35	36 37	38	39	40	41	42	43			
						* 7								
JAMMU AND KASHMIR STATE -	· 40696	20268	20428	11	2 9	51	29	22	95	15 15	. t . 80			
SIRIE	40000	20200	20720	1			<b>23</b>	an en en en en en en en en en en en en en						
JAMMU PROVINCE	522	247	275			29	16	13	93	15	78			
			•	. •		$Q^{\ell} = 0$	•							
(a) Total Districts	522	247	275			29	16	13	4	4				
Jammu (including city)	2	2				29	16	13	3	3	- '			
Kathua	520					, . ===		- <b></b>	1	, <u>, , , , , , , , , , , , , , , , , , </u>	0.773			
Udhampur Reasi	520	.245	275							*. :				
Mirpur	•	•	*	•			•				•			
(b) Total Jagirs			- A	\$ -		e de la companya de			89	II	78			
(,,					Dynamic Control						, ,			
Chenani Jagir Poonch Jagir														
Poonen Jagur					•				89	II	78			
KASHMIR PROVINCE	10	10		11	2 9	20	- 11	9	2		2			
				. *	•			Tax Fy			19 14 E			
Baramulla Anantnag (including Srinagar	1	. 1		2	2	. •			•	1 1 .				
city)	. 9	9		9	2 7	20	TT	9	2		2			
Muzaffarabad					- 1			12						
FRONTIER DISTRICTS	40164	20011	20153		and the second	2	2	4						
•				: 4										
Ladakh Astore	40184	20011	20153	• }			· I							
Gilgit (Leased Area)	•	4.				i	1		i					
Gilgit Agency		* *					•							

# XIII—(I) GENERAL DISTRIBUTION OF POPULATION BY COMMUNITIES

			Propo	ortion pe	() r 10000 c	of popula	tion in			ion per	cent		
	Commi	inity and locality		1941	1931	1921	1911	1901	1931-4	1 1921-31	_~_		1901-41
		<b>I</b>		2	3	· ,4	5	6	7	8	9	10	rr .
*						3						1	
	State	•••	••	2012	2019	2086	2186	2372	9	6.29	-1.1	2	17
£.,		e Sub-montane and		غ. م. د. خ. م. د.	.660	6					_	1	
Hindù		mountainous Tract	••	462 <b>7</b> 2965	4668 3092	4761 3305			13.3 4	7·7 4.6	I	/	
*		Jammu Province	••	3648	3720	3319	3921	4116	8.7	6. I	-	<i>i</i> .	15
		The Jhelum Valley The Indus Valley	••	496 24	440 58	458 44	482 58	524 98	23.5 55.4	7·2 35·3	-19.2	2.8 -26.9	4I 105 a
<b>.</b>	, –		- •				J	_	55 1	05 0		i	> 3 . 2
	State	••	. ••	7712	7727	7675	<b>7594</b> .	7416	10	10.5	6.3	11.3	43.9
1 <del>-</del>	I.—The	e Sub-montane and	Semi-										
₹	,	mountainous Tract	• •	5080	4406	5075	5119		14.2	11	, o		
Muslim		ne Outer Hills Jammu Province	• •	6871 6134	6775 6100	6661 6034	6535 5966	5762	10 11.4	10.3 10.2	5.8 3.8	8.7	38.7
	III.—T	he Jhelum Valley	••	9345	9420	9413	9402	9364	9.3	11.6	8.8	12.4	49. I
	IV. —T	he Indus Valley	••	8673	8607	8584	8574	8566	8.7	5.9	3.2	16.9	39
•			:		400		400			00.4	25.2		
7	State	• •	••	164	138	119	100	89	30	28.1	25.8	22.2	155.2
						•				i i			
		e Sub-montane and mountainous Tract	Semi-	249	218	135	93		30	77 8	47.5		
18. 	II.—T	ne Outer Hills	••	157	129	130	112		31.8	7.9	20	•	
Sikh		Jammu Province he Jhelum Valley	••	195 156	163 135	132 126	104 114	86 109	31.7 27.6	\$ 35·3 19.4	29.8 20.1	27 16.8	194.1 114
V.		he Indus Valley	•	9	-35	4	5	3	59.5	37.2	13.1	56.4	288.5
	State	••	-	101	106	113	116	121	5	2.7	3.2	4.2	16.1
	T 17%	· · · · · · · · · · · · · · · · · · ·	C:			•							
		e Sub-montane and mountainous Tract	Semi-	~					350	225	f ,		
		ne Outer Hills	••	4	4	4	5	,	4.4	13.6	<del>-</del> .3	22.6	0
Buddhist		Jammu Province The Jhelum Valley	••	3	2	. 3	3	32	3 100	14.7 250	-2.2 $-33.3$	100	—825. <b>5</b>
•		he Indus Valley	• ••	1289	1324	1364	1360	1332	5.1	<b>5.6</b> ′	3.3	19.3	32.9
	State	••	•••	9	6	5	3	1	55	38.4	67.6	131	731.5
	., 7 TL	e Sub-montane and	Sami-										
-		mountainous Tract	 Эеші-	32	22	18	10		58.2	34.9	85.4		
		he Outer Hills	••	. 2	I			ī	68.3	956.	-4 <sup>8</sup> ·3	366.2	1823
Christian,		Jammu Province The Jhelum Valley	••	14 3	9	7 2	4 2	2	59 63.7	45·‡	56.4	—ro.6	127.5
		he Indus Valley		5	5	3	3	I	<del>3</del>	ç8.B	I.2	157.5	403
	State	o-s		2	1	2	1	1	52.4	13.2	53.3	21.9	105.9
•	T 17%	a Sub montage and	Somi							1			
		e Sub-montane and mountainous Tract	Semi-	11	8	8	Ś		53.8	11.1	54.I		
Jain		he Outer Hills	• •			•	2	3	500 52•5	500 ! II.9	66.6 53	-21.4	105.2
Jam	III.—	Jammu Province The Jhelum Valley	••	5	3	3		3	200	300	33	100	350
		The Indus Valley	• ••					,	300	i		100	
	State	••	••							i			
	<b>፤</b> ም	ie Sub-montane and	Semi-	J									
		mountainous Tract	. ·	\ <b>I</b>									
Others	II.—I	he Outer Hills	••,	T									
	III.—	Jammu Province The Jhelum Valley	••	1									
		The Indus Valley	• •										
				I									

XIII—(II) DIST	RIBUTION OF 7	THE MAIN CO	MMUNITIES BY	DISTRICTS

### XIII—(II) DISTRIBUTION OF THE MAIN

NUMBER

District and Natural Division Hindu Muslim I . 5 TO II JAMMU AND KASHMIR STATE I. The Sub-montane and Semi-mountainous Tract Jammu District 390I Kathua District (Jasmergarh and Kathua Tehsils only)
Mirpur District (Mirpur and Bhim-690I bar Tehsils only) , 7958 II. The Outer Hills 824 Kathua District(Basohli Tehsil only) 5602 5692 6058 Mirpur District (Kotli Tehsil only) 68**06** 6603 Udhampur District 8612 Reasi District Chenani Jagir Poonch Jagir JAMMU PROVINCE III. The Jhelum Valley Baramulla District Anantnag District 222 189 Muzaffarabad District 1V. Indus Valley Ladakh District 48 ) 67 ) Gilgit (Leased Area) Astore Gilgit Agency IO 5I 994 I

# COMMUNITIES BY DISTRICTS

PER 10000 OF THE POPULATION

		Sikh	.4			В	uddhist				• , \		Other	3	
1941	1931	1921	1911	1901	1941	1931	1921	1911	1901		1941	1931	1921	1911	1
12	13	14	<i>1</i> 5 ·	16	17	18	19.	20	21		22	83	24	25	
164	138	119	100	89	101	106	113				11				
					i i		2	,	, 4 · · ·	1 1	٠.,	* 5			
249	218	135	93			•		. / * * * -			44	•			
				÷	•		· ( ;								
212	182	146	97				15			,	75				
39	49	27	12			-	44	•			13				
		160	117												
388	341	100	11/		•	•				9.4	<b>3</b>				
157	129	130	112		4	4	4	5			3				
					_				•		_	• 4			
2		3	ı		•	•	* .	2	• *.	• 1	6.	•			
128	113	117	49		. 18			-00			_				
15 60	11 218	15 36	6		10	17	20	20			3				
8	5	301	24 288				4			• :	4	* * .			
353	292	2									2				
		400	444		n · ·	-		•							
195	163	132	104	86	3	2	3	3	32		20	•			
156	135	126	114	109				116	121		. 3				
						•	•			• •		*			
138	111	106	99	I			٠.	,			2				
67 488	51 460	47	40								5				
488	<b>460</b>	426	<b>3</b> 9 <b>0</b>	393							٠,				
9	6	5	5	3	1289	1324	1363	1360	1532		5	٠			
3	U	•	•	•		TACT	1303	*000	.034		•				
9	5	3	2		2055	1468	2030	1932	•	. •	9	٠.			
34 } 15	26	24	24		£33	<b>.</b>	J- ,				9 8 2				
15 ' 3	1	3	4		· • • •		•				2				

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XIII—(III) CHRISTIANS—PERCENTAGE VARIATION

				Percentage Variation	
Natural Division and	District				
			1931-1941	. 1921-1931	1911-1921
r de la companya de l		1	2	3	4
JAMMU AND KASHMIR STATE	•••	••	<b>55</b>	38.4	67.6
1. Sub-montane and Semi-mountainous Tract]	e e e e e e e e e e e e e e e e e e e	· •••	58.2	34.9	85.4
			•		
Jammu District Kathua District (Jasmergarh and Kat	hua Tehsils only)	••	- <sup>68.7</sup>	30.9 13	124.6
Kathua District (Jasmergarh and Kat Mirpur District (Mirpur and Bhimbar	Tehsils only)	<b>9-9</b>	8.6	1250	— 16.4 — 66.7
II. The Outer Hills	•• ••	p-u	68.3	866.6	<b>— 93.3</b>
	•			•	
Kathua District (Basohli Tehsil only) Mirpur District (Kotli Tehsil only)	•••	••	1025		
Udhampur District Reasi District	** **	••	206.2 206.2	1500	<del></del> 100
Chenani Jagir Poonch Jagir	••	••	<b>—</b> 96.1	533-3	-133.3
		2	. •		
JAMMU PROVINCE	••	••	59	45.2	79.3
III. The Jhelum Valley	••	••	63.7	5	56.4
		•			
Baramulla District Anantnag District Muzaffarabad District	•• ••	* *	83.6 48.5	84.8 11.2 66.6	- 15.4 82.7
Hulanatabat District		. • •	350	<b>00.</b> 0	- 64.7
IV. The Indus Valley	\$.6 \$.0	•	- 2.9	98.8	1.2
Ladakh District	••	. ••	13.1	74.2	11.1
Gilgit (Leased Area)	••	••	<del> 36.8</del>	· 153.3	<b>— 28.6</b>

XIII—1/50 SAMPLE

# TABLE XIII—

		<b></b>				Scheduled Castes   Others										
District or State	٠	Total s	lips examir	1ed	Sche	duled Casto	^		Others							
		P	M	F	P	M	· F	P	M	<u>-</u> -						
r		2 .	3	4	<b>5</b> .	. 6	7	8	9	10						
JAMMU AND KASHMIR STATE	••	78901	41773	37128	2328	1249	1079	12875	7354	6521						
JAMMU PROVINCE	•••	39638	20674	18964	2328	1249	1079	12149	6382	5767						
(a) TOTAL DISTRICTS	••	30973	16275	14698	2275	1220	1055	11548	6075	5473						
Jammu Kathua Udhampur - Reasi Mirpur	••	8648 3558 5878 5157 7732	4688 1885 3062 2707 3933	3960 1673 2816 2450 3799	335	190	145	2293	1190	1103						
(b) Total Jagirs	••	8665	4399 .	4266	53	29	24	60 <b>1</b>	307	294						
Chenani Jagir Poonch Jagir	• •	236 8429	130 4269	106 4160	53	29	24	128 473	69 <b>23</b> 8	9 235						
KASHMIR ROPVINCE	÷ •	34563	18701	15862	ν			1712	965	747						
Baramulla Anantnag Muzaffarabad	••	12244 17026 5293	6625 9258 2818	5619 7768 2475	•			246 1345 121	146 749 70	100 596 51						
FRONTIER DISTRICTS	••	4700	2398	2302				14	7	7						
Ladakh Astore Gilgit (Leased Area) Gilgit Agency	••	3911 340 449	1971 178 249	1940 162 200		/		12 2	6 I	6 1						

1/50 SAMPLE

. 1	Muslix	ıs				(	CHRISTIANS	s										
			Indi	an Chi	ristians	A	nglo-India	ns .		Others			Sikb	s			Jains	, .
															_			
P	M	F	P	M	F	P	M	F	P	M	F	· P	M	F	•	P	M	F
m	12	13	14	15	16	17	18	19	20	21	22	23	34	25		26	27	28
60444	31995	28449	69	39	30				14	7	7	1338	713	625		23 🛐	14	. 9
24264	12565	11699	64	37	27						:	804	424	380	-	21	13	8
16556	<b>.</b> 8647	7909	64	37	27							50 <b>1</b>	279	222	+ .	21	. <b>13</b>	8
3389 919 2544	498		55 4 2 2	33 2	22 2 2 2	-		,			• <u>;</u> *	191 7 8	109 5 5 16	82 2 3 13	***	21	13	9
3491 6213		1649 3074	í	I	•							266	144	122			,	V 1
7708	3918	<b>3</b> 790		•								303	145	<i>158</i>			e in g	
55 7653	32 3886	23 3767							4.			303	145	158	••		-	
32306	17443	14863	1		1				13	6	7	528	285	243		5.1	1	, 1
11827 15567 4912	8450	5445 7117 2301	1		1				2 11	1 5	1 6	169 100 259	96 52 137	73 48 122		2	Ţ	r
3874	1987	1887	4	2	2				1	1		6	4	2 . 2 .				
3088 338 448	177		4	2	2				1	I		5 1	3 I	2	:			

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TABLE XIII—1/50 SAMPLE—Concld.

•		1	Parsees		В	uddhis	ts		Jews	1		Tribes			Others	j.
	District or State	P	M	F	P	M	F	P	M	F	P	M	F	P	M	
) .	<b></b>	29	30	31	32	33	34	35	36	37	38	39	40	41	42	4
`. <b>d</b>	JAMMU AND KASHMIR STATE		,		809	401	408							1	1	
y. Y	JAMMŲ PROVINCE	••			8	4	4									
v.	(a) Total Districts	• • • •			8	. 4	4			٠						
<b>X</b>	Jammu Kathua Udhampur Reasi Mirpur	••			8	4	4									
	(b) Total Jagirs											•				
	Chenani Jagir Poonch Jagir	••		·	-								•		•	
ų.	KASHMIR PROVINCE	• •					•							.1	1	
٠ ٢	Baramulla Anantnag Muzatlarabad	••		÷					•					1	I	
	FRONTIER DISTRICTS	• • •			801	397	404									
•	Ladakh Astore Gilgit (Leased Area) Gilgit Agency	••	•	r	801	397	404			•						

Note.—Sample was not available for Gilgit Agency.

P=Persons.
M=Males.
F=Females.

#### IMPERIAL TABLE XIV

### Variation in Population of Selected Tribes, Scheduled Castes and Important Elements

#### **NOTES**

- This table corresponds to Imperial Table XVIII of the 1931 report. It has been expanded beyond the scope for which provision was made in the standard form to include information of local interest. It is in three parts. Part I gives detail of Selected Tribes, Part II of Scheduled Castes and Part III of other Important Elements.
- 2. In column I of the table only those districts have been shown in which the particular tribes, Scheduled Castes or elements dealt with are found. It would serve no purpose to give the names of districts for which there are no entries.
  - 3. The tribes, Scheduled Castes and important elements are given in alphabetical order.
  - 4. (i) Figures are not available for the Gilgit Agency as the record was not sorted for this table.
- (ii) The figures for Astore and Gilgit (Leased Area) Districts are given separately for 1941. As these two districts together previously constituted the old Gilgit District the figures given for 1931 are for the old Gilgit District; they cannot be split up for Astore and Gilgit (Leased Area) separately. For this reason the variations cannot be shown separately for these two districts.
- 5. The only classes of the population treated as tribes in 1931 were the Pernas and Sansis, who were described as criminal tribes, and the Shins and Yashkuns who were described as primitive tribes. These four tribes have been selected for Part I of the table on this occasion but to call them 'Selected Tribes' is not a correct description. The fact is the distribution of the population of the State cannot be given satisfactorily on a tribal basis; it can be shown by community (religion), caste and to some extent by race but before it can be shown by tribes an authoritative classification of the various 'tribes' constituting the whole population is necessary. It is reasonable to show the few Pernas and Sansis there may be as 'Tribes' but to classify Shins and Yashkuns as 'Primitive Tribes' without comment when all have embraced Islam would be misleading. The Shins and Yashkuns have only been shown on this occasion because they were so shown in 1931.
- 6. (i) There were 42 Pernas shown in 1931 in the whole State; on this occasion there are none. These people earn their living as wandering minstrels and dancers and are said to have a very low standard of morals.
- (ii) The Sansis are classified as a criminal tribe; they are gipsies and are described as adepts in theft and house-breaking. In 1931 they numbered 134 and on this occasion 1665. The large proportionate increase, the whole of which and more is shown by the Jammu District must be attributed to an influx of these gipsies from the Punjab at a time just previous to the actual census.
- (iii) The Shins and Yashkuns belong to the Astore and Gilgit Districts. Whatever their origin they have now all embraced Islam. The Shins are said to be of Hindu origin. The Yashkuns were described by the Political Agent, Gilgit in 1931 as being of Turanian origin but that intermarriage with people of Tartar and Aryan descent had obliterated most of their original characteristics.
- 7. A decrease is shown in the totals of both Shins and Yashkuns because there are no figures available for either for Gilgit Agency for reasons already given. For the areas for which figures are available there are increases of both and had the figures for Gilgit Agency been forthcoming there would certainly have been an increase of both in the totals. It will be seen that the decrease shown on the totals of each is less than the total for each shown for Gilgit Agency in 1931. Had figures for Gilgit Agency been made available the percentage increase for all districts for these two tribes would probably have been about the same as the percentage increase for the whole population.

- 8. The caste system is the result of the ancient Indian custom of classifying the population according to different social and working orders. The number of castes has been multiplied due to the increase through the ages of occupational and social differences. There are some who recognise the caste system as sound owing to the inevitableness of differences in occupation and social standing; others condemn the caste system on the grounds that it withholds from many privileges and opportunities which afford advantages which should be within the reach of all irrespective of birth and occupation. In Part II of our table we give figures for those castes which together are covered by the collective term 'Scheduled Castes'. These classes are variously known as 'Depressed Classes', 'Uutouchables', or 'Harijans'. They are the backward and lower class elements of the Hindu community. In recent years their lot has been improved by the activities of various social, religious and political societies, by legislation and by Government orders removing many of the disabilities under which they previously suffered. The total population of those included in the Scheduled Castes in 1941 was 152536 against 170928 in 1931. In 1941 they represented 18.8 per cent. of the total Hindu population against 23.2 per cent. in 1931. This decrease of 18392 is probably due partly to conversion to other religions, partly to the activities of Arya Smajists and partly to a reluctance on the part of some to show themselves as belonging to the Scheduled Castes. There is a distinct tendency for members of the Scheduled Castes to lose their old identity.
- 9. Blank spaces should be understood to mean that in 1941 or 1931, as the case may be, no members of this caste were recorded in the district against which the blank is shown.
- 10. The figures for Scheduled Castes given are for those only who described themselves as Hindus by religion. Sikhs, Muslims and others belonging to the same or equivalent castes have not been included.
- 'Harijan' has been added to the list of the thirteen Scheduled Castes for which figures were given in the 1931 report. This was done with the approval of the Census Commissioner for India because a number of members of the Scheduled Castes now describe themselves as Harijans. It will be noticed that 2815 did so in 1941.
- Caste' in 1931. There is no provision for giving information regarding castes at this census in the standard tables. In view of the fact that our tables for tribes is of little interest or value it was decided to give the figures for the more important groups in addition to those for Scheduled Castes, under the heading Important Elements.' The figures given are of local interest. The 34 groups given were selected from:—
  - (i) Castes with numbers exceeding 10000 in 1931.
  - (ii) Those whose social status, political importance or special character are such as to justify inclusion.
  - 12. It is not easy to adduce reasons for the decreases shown by some castes. The record was not sorted for all castes so it is not possible to compare a large decrease in one caste with a phenomenal increase in an allied caste with any certainty. Nor is it possible to give details to show the number of enumeration slips in which caste was not recorded at all. It is possible that legislation declaring certain castes to be agricultural and to be qualified to purchase agricultural land and others as non-agricultural, and precluded from such purchases in certain circumstances, has had some effect on the record. In spite of the fact having been stressed that the census record is not used, and cannot be under the Census Act, as evidence in connection with any subject other than the census, it is possible that some have not declared a caste which is not recognised as being one which includes agricultural classes.
  - 13. (i) In 1931 the Brahman caste was shown under four heads—Kashmiri Pandits, Mohyals, Sikhs and others; on this occasion Kashmiri Pandits have been shown separately; the heading Brahmans includes Mohyals and others only; it does not include Sikh Brahmans. The 1931 figures given are for the same classes.
  - (ii) The caste shown as Hajjam (M) on this occasion was shown as 'Hajam in 1931 and then included Hindus and Sikhs. Hajams were also shown as a sub-caste of 'Kashmiri Muslims'. In

the present table Hajjam (M) refers to Muslims only. The figures shown for 1931; include the Muslim Hajams shown in 1931 plus the sub-caste shown under Kashmiri Muslims on that occasion. Similar action has been taken with respect to the Hanjis (M), Syeds (M) and Sheikhs (M).

- (iii) In the 1931 table for Jats figures are given separately for Hindus, Muslims and Sikhs. In the present table only the Hindu and Muslim elements have been given. The 1931 figures are for these two classes only.
- (iv) Figures for Jhiwars were shown separately for Hindus, Muslims and Sikhs in 1931. The present table gives the figures for Hindu Jhiwars only both for 1931 and 1941.
- (v) The total for Kashmiri Muslims is not shown in the table for 1931; the totals for subcastes were then given separately. To arrive at the 1931 total given in the present table for Kashmiri Muslims we have taken the totals of all the sub-castes with the exception of Hajams, Hanjis, Syeds and Sheikhs; the latter have been shown separately.
- (vi) In 1931 figures for Khatris were given separately for Hindus, Sikhs and Jains.. On this occasion they are given for Hindu Khatris only; the 1931 figures are accordingly given for Hindus only. Similar action has been taken in the case of Kumiars (M), Lohars (M), Lohars (H), Mahajans (H), Tarkhans (M) and Telis (M).
- (vii) Figures have been given for Buddhist Mangriks only on this occasion; the Muslim element has been excluded.
- (viii) Thakkars or Thakars have been included with Rajputs (H) as in 1931 but those describing themselves as 'Rattan Rajputs', have not been included as Rajputs (H).
- (ix) 'Qureshis' have been included with 'Syeds'. As there is some doubt about the correct classification of those describing themselves as 'Qureshis' it may be stated that the number of those so included is 16564 consisting of 8593 males and 7971 females. Their inclusion with Syeds in this table does not of course in any way alter their actual status.
- (x) The caste returns are believed, for various reasons, some of which have been mentioned in note 12 above, not to be correct but they are probably accurate enough in most cases for general purposes. The fall in the number of Gujjars can be partly balanced against the large increase in the closely connected group called Bakerwals. Similarly, the big fall in the numbers for Tarakhehas may be connected with the large increase in Tarkhans. The number of Syeds in Ladakh could not normally increase from 9 in 1931 to 2601 in 1941. There must be some factor to account for this abnormal preference for the Syed caste. Makmis who numbered 77347 in Ladakh in 1931 are not shown at all at this census in the Ladakh District. It is probable that the big increase in those describing themselves as Baltis is largely responsible for this.

There is a very heavy fall in the numbers of those describing themselves as Bafindas. This is particularly noticeable in the districts Poonch Jagir, Mirpur, Reasi and Kathua. The large increase in Rajputs (M) in the same districts may have a close connection. In any case minor caste distinctions are not important enough to call for more detailed inquiry and discussion.

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# XIV—VARIATION IN POPULATION OF SELECTED TRIBES, SCHEDULED CASTES AND IMPORTANT ELEMENTS.

### XIV—PART I—SELECTED TRIBES

	Tribes and locality			Persons			Males			Females	
	•		1941	1931	Variation :	1941	1931	Variation	1941	1931	Variation
	<b>r</b>		2	3	4	5	6	7	8	9	Io
Pernas		••		42	-42		5	5		37	-37
	Jammu Kathua	••		6 36	— 6 —36		5	<del></del> 5		1 36	— r —36
Sansis		••	1665	134	+ 1531	856	. <b>78</b>	+ 778	809	56	+ 753
	Jammu Baramulla Anantnag	•••	1620 25 20	41 58 35	+ 1579 -33 -15	829 16 11	17 41 20	+ 812 -25 - 9	791 9 9	24 17 15	+ 767 - 8 - 6
Shins	·	••	5823	14139	8316	3076	7126	-4050	2747	7013	<b>-4266</b>
•	Astore Gilgit (Leased Area) Gilgit Agency	••	2178 3645	4408 9731	+.1415 — 9731	1137 1939	2348 4778	+ 728 -4778	1041 1706	2060 4953	+ 687 -4953
Yashkui	18	; ••	21886	36160	<b>—14274</b>	11569	19091	<b>-7522</b>	10317	17069	6752
	Ladakh Astore Gilgit (Leased Areo) Gilgit Agency	••	338 10390 11158	17352 18808	+ 338 + 4196 18808	143 5340 6086	9360) 9731	+ 143 +2066 -9731	195 5050 5072	7992 9077	+ 195 +2130 -9077

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NIV-PART II—SCHEDULED CASTES.

			Person	ıs	. ?	Males	•		Females	
Scheduled castes and lo	cality	<del></del>		·						
		: <b>1941</b>	1931	Variation	1941	1931	Variation	1941	1931	Variation
		<b>8</b>	<b>3</b>	4	5	6	7	8	9	10
Barwala	• •	5526	5682	- 156	2984	3011	_ 27	2542	2671	<b>— 129</b>
Jammu	••	4516	4473	+ 43	2443	2365	+ 78	2073	2108	<del>-</del> 35
Kathua	••	62	15	+ 47	37	10	+ 27	25	5	+ 20
Udhampur Reasi	• •	243 51	335 98	- 92	133	171	- 38 - 18	110 26	164	- 54 - 29
Mirpur	••	622	69 <b>5</b>	- 47 - 73	25 319	43 392	<b>— 73</b>	303	55 303	
Chenani Jagir	••	24	66	- 42	24	30	- 6	7		<b>—</b> 36
Muzaffarabad	. • •	8		+ 8	3		+ 3	5		+ 5
m = 244				\					24.50	
Basith	•	1613	6213	<b>- 4600</b>	833	3071	- 2238	780	3142	<b>—2362</b>
Iammu	••	257	225	<b>–</b> 18	<b>TO</b> -	T00		700		7.0
Reasi	••	985	3171	- 2676	104 272	109 1537	- 5 - 1265	103 223	. 116 1634	- 13 -1411
Mirpur	• • •	911	2817	- 1906	457	1425	<b>–</b> 968	454	1392	<b>–</b> 938
				10.						
Batawal	••	7509	5845	+ 1864	4167	3045	+ 1062	3402	2600	+ 802
•		7004		0.0					1 -	
Jamm <b>u</b> Kathu <b>a</b>	••	7234 110	5376 130	+ 1858 - 20	3928 69	2897	+ 1031	3306	2479	+ 827 - 16
Udhampur	•	7	48	<b>–</b> 41	4	73 29	- 4 - 25	41 3	57 19	- 16 - 16
Reasi	• •	158	91	+ 67	106	46	+ 60	52	45	+ 7
Chamar	• •	40439	41189	<b>— 750</b>	20953	21672	<b>— 719</b>	19486	19517	- 31
Jammu		16725	15734	+ 991	8834	8488	+ 346	7891	7246	+ 645
Kathua	• •	8438	7586	+ 852	4422	4084	+ 338	4016	3502	+ 514
Udhampur Reasi	••	6435 495 <b>4</b>	. 6226 5089	+ 209 - 135	3180 2558	3225 2628	— 45 — 70	3255	3001	
Mirpur	••	3507	6014	<b>— 2507</b>	1770	2955	- 118 <sub>5</sub>	2396 ` 1737	2461 3059	- 65 -1322
Poonch Jagir	• •	50	185	<b>— 135</b>	10	98	<b>–</b> 88	40	87	- 47
Chenani Jagir Baramulla	••	328 1	316	+ 12 + 1	177	170	+ 7 + 1	151	146	+ 5
Anantnag	••	i	39	+ 1 - 38	I.	24	<del>-</del> 23		15	- 15
Chuhra	••	577	1607	<b>— 1030</b>	328	846	518	249	761	- 512
Jammu	• •	41	225	<b>— 184</b>	28	123	<b>–</b> 95	13	102	- 8
Kathua	••	94	27	+ 67	42	16	+ 26	52	102	一 8 十 4 <sup>1</sup>
Udhampur	• •	66	. 3	+ 63		2	<b>–</b> 2	66	. 1	+ 41 + 65 - 8
Reasi Mirpur	••	13	26 40	— 13 — 40	9	14 22	- 5 - 22	· 4	12 18	- 8 - 18
Poonch Jagir	• •	355	1264	- 909	243	655	- 412	112	609	<b>-</b> 497
Chenani Jagir	••	2	3	<u> </u>	2	2	1		Ī	_ · · · i
Baramulla Anantnag		6	19	+ 6 - 19	4	12	+ 4 - I2	2,	7	+ 2
111111111111111111111111111111111111111									, , , , <b>, ,</b>	. – 7
Dhiyar	••	2742	3165	- 423	1229	1555	<b>— 326</b>	1513	1610	_ 97
Udhampur		391		+ 391	•		v			
Reasi	••	2351	3165	+ 391 - 814	1229	<b>3555</b>	<b>—</b> 326	391 1122	1610	+ 391 - 488
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						-
Dom	•,•	14802	34329	-19527	8045	18400	<b>—10355</b>	6757	15929	-9172
		2520	4844			-00		. •	_	,
Jammu Kathu <b>a</b>	•••	3538 2065	1071 <b>5</b> 8951	- 7177 - 6886	193 <b>3</b> 1106	5865 4886	- 3932 - 3780	1605 959	4850	-3245 -3206
<b>U</b> dhampu <b>r</b>	••	5735	10350	- 4615	3201	5396	- 2195	2534	4065 4954	-3106 -2420
Reasi	• •	2329	3087	<b>–</b> 758	1225	1619	· <b>— 3</b> 94	1104	1468	- 364
Mirpur Poonch Jagir	••	72	151 46	- 79 - \ 46	34	82	- 48 - 28	33	69	<b>—</b> 31
Chenani Jagir	• •	1063	1029	+ 34	546	524	一 2ç 十 22	517	18 505	- 18 + 12
		•		- <b></b>	-,	<b>~</b> ~7	•	J-,	J~J	- 12

XIV-PART II-SCHEDULED CASTES-CONCLD.

					•			ı					٠,							
s	cheduled cast	hae sa	l locali	t <del>u</del>		_	Person	ns 				Males	3	The same of	f =		Females			
	careataica case	CS ALL	Liocaii	Ly	•					•					1	<b>~</b>	^ <u>-</u>			
•		*	•			1941	1931	Varia	tion		1941	1931	V	ariation		1941	1931	Vario	\$ <b>t</b> 10 <b>n</b>	
· .	3	<b>r</b> .		`		. 2	3	ŧ	4		5	6		7		8	9	1	0	
Gardi	3 · · · · · · · · · · · · · · · · · · ·	* - 7 1		••		: 1118	173	+	945		805	76	+	729	;	313	97	+	216	
	Tammu						. •													
4.5	Kathua					398 642	105	+	293	•	221	67	+	154	;	177	38	+		
	Reasi			•		48	.9	+	642 39		543 29	5	+	543 24		99 19		+	- 99	
	Mirpur Anantnag			• •		30	51	÷	21		12	,	++	12		18	4 51	+	33	
	Muanthag	121		••	٠,		8		8			4	_	4			4	~-	. 4	
	•	<b>.</b>			1															
Harija	in			• •		2815		+9	2815	,	1415		+	1415	1	400		4	1400	٠
								ĺ	•				•		•			'	1700	
	Jammu	*				1665		1.	-66-		00-		+	881		_0.	1		_	
	Kathua			•••		492	į	+	166 <b>5</b> 49 <b>2</b>		881 262	,	+	262		784 230	,		784	
	Udhampur	Ĺ		2.44		475	1	+	475		191		+	191		284	-	+		
1000	Reasi			j. • • .		63	*	+	63		40		+	40		23		+	- 23	
1.7	Mirpur Anantnag	1. 2		4.3		94 26	r	++	94	,. ·	25 - 6		+	25		69		+	- 69	•
			•	••		20		+	26		16		+	16		10		+	- 10	
												•								
Jolah	<b>3</b>			• • •		873	40	+	833		869	20	+	849		4	20		- 16	
				1)			•	-								٠				
	Jammu			* * *		· 7		+	7		. 3		+	2		4				
	Udhampur					865		÷	7 865		3 865	~	÷	3 865		4		+	• 4	
i b	Reasi					1	40	_	39		I	20	_	19			20		- 20	
	•								•											
Megh				-)	ž.	70577	70030	+	547		37201	37062	+	139	33	376	32968	_1_	408	
	·							•				3.552	'		•	0.0	52500		400	
	lammu				•	25500			_	٠				_	_	•				
	Kathua	4				35502 7434	28791 6153		5711		19052	15692				450	13099		3351	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Udhampur			• •		19252	25609		1281 535 <b>7</b>		4108 9618	3295 13053	+	813		326	2858		468	
	Reasi					5899	6073		174		3144	3240		3435 96		634 755	12556 2833	_	78	
<b>.</b>	Mirpur	4		9		703	1573	_			<b>3</b> 68	814	_	446		335	759			
	Poonch Jagir Chenani Jagir	[ ] 				4704	32	_	32		•	28	_	28			4	_	4	
· .	Anantnag			• •	٠.	1784 3	1779 20	+	_5		908	929	_	21 8		876	85o	+	- 26	
	,	1		••		٠.	20	-	17		3	11		0			9	_	9	
D-4-1		•		*																
Ratal				••		648	488	+	160		372	262	+	110		276	226	. +	- 50	
3 * 1	•			: :						-										
	Jammu					34	7	4	27		18		+	18		16	7	_		
2	Kathua			٠,		188	92	++	27 96		110	44	++	66		78	48	++	- 9 - 30	
14	Udhampur Reasi	* .				227	196	+ +	31		147	115	+	32		80	8 <b>1</b>	+	. τ	
	Iteasi	4, 1		. • •	•	199	193	+	6		97	103		6		102	90	+	· I2	
															,					
Saryaı	ra ·					3265	2354	+	911		1713	1243		+470	. 1	552	1111	+	441	
						•												·		
	Jammu					1398	1063	т.	335		679	548	+	131		719	. 515	,	204	
1	Kathua			• •		846	609		237		486	315	+	141		360	264	++		
	Udhampur	-		••		685	282				367	140	÷	227		318	142	+		
	Reasi Poonch Jagi	-		••	_	336	390	_	54		181	206	_	25		155	184		29	
	- concu jugi	•		.* *			10	_	10			4	_	, <b>4</b>			6		Ó	
900-0	•														•					
Wata				9-0	-	32	13	+	19		30	- 10	+	20		2	3	_	1	
•			•																	
	Udhampur					22		+	22		22		+	22						
•	Pocneb Jagi	ir		-		5		+	5				+							
	Anantnag			***		5	13	÷	5 8		<b>5</b> 3	10	<u>.</u>	5 7		2	3	_	· I	
3									7''						•					

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# XIV—PART III—IMPORTANT ELEMENTS

								•		
			Persons	ì		Males		į .	Females	
			2 02. 02.			1110165	3		<i>f</i>	. "
Important elements and loc	ality									
-							A <		and the second	
		1941	1931	Variation	1941	1931	Variation	1941	1931	Variation
				e1 - g				1 A #		
r		2	3	4	5	6	7	8	. 9	IO .
<del>-</del>		-	3	7 1	, ,	•				
							· · · · · · · · · · · · · · · · · · ·			
Arain (M)	• •	<b>23</b> 36 <b>6</b>	22922	+ 441	12613	12727	- 114	10753	10195	+ 558
								į.		
Jam <b>mu</b>		15995	14170	+ 1825	8772	8094	+ 678	### A	6076	+ 1147
Kathua	••	2258	2093	+ 165	1197	1168	+ 29	7223 . 1061	925	+ 136
Udhampur	••	145	350	<b>—</b> 205	- 68	171	- 103	77	179	- 102
Reasi		234	350	<b>— 116</b>	. 110	166	<b>–</b> 56	124	184	<del>-</del> 60
Mirpur	••	4681 ′	5776	- 1095	2432	3032	600	2249	2744	<b>-</b> 495
Poonch Jagir	• •	_	117	- 117	` •	. 72	<del>-</del> 72		45	- 45
Chenani Jagir	• •	5	62	- 57	4	21	- 17	ī	4 <sup>I</sup>	<b>— 40</b>
Baramulla Anantnag	• •	36 10	2	+ 36 + 8	18 10	**	+ 18	18	1	+ i8 - i
Muzaffarabad	••	10	2	+ 8 2	10	4	+ 9			- 1
Astore	• • • • • • • • • • • • • • • • • • • •	2		+ 2	. 2	- 1 - T	+ 2			
						ş¥		1		
<del></del>				-			ri.			
Bafinda (M)	••	9826	33872	<b>—24046</b>	5139	17679	· —12540	4687	16193	<b>—11506</b>
•						•		\$		
Iammu		356	1059	7			3-6		.0-	
Kathua	••	972	6301	- 703 - 5329	196 5 <sup>1</sup> 4	572 34년7	- 376 - 2973	160 458	487 2814	-327 $-2356$
Udhampur	••	448	307	+ 141	245	168	+ 77	203	139	+ 64
Reasi	•	876	2516	<b>— 1640</b>	470	1316	<b>–</b> 846	406	1200	<del>-</del> 794
Mirpur	• •	4695	9958	— 5263 ···		5179	<b>— 2763</b>	2279	4779	2500
Poonch Jagir		475	11570	-11095	237	578 <b>5</b>	<b>-</b> 5548	238	5785	<b>- 5547</b>
Chenani Jagir	• •	2	4	- 2	I		+ 1	1	4	<b>— з</b>
Baramulla	• •	101		+ 101	46		+ 46	_55		+ 55
Anantnag Muzaffarabad	• • •	215 1686	2157	+ 215	112 902	7770	+ II2 - 270	103	985	+ 103 - 201
ыихацагарац	• • .	1000	2131	<b>— 471</b>	902	1172	- 2/0	784	903	201
					•					
Bakarwai (M)	4-0 5-0	15299	5349	+ 9950	8353	2888	+ 5465	6946	2461	+ 4185
						2.				
Ta		690	362	1 228		216	1		٠.۶	,
Jammu Kathua	••	1044	109	+ 3 <sup>28</sup> + 935	391 571	71 71	十 175 十 . 500	299	146 38	+ I53 + 435
Udhampur	••	1379	918	+ 461	778	483	+ 295	473 601	435	+ 166
Reasi	••	10688	2368	+ 8320	577I	1280	+ 4491	4917	1088	+ 3829
Mirpur	• •	344	29	+ 315	196	20	+ 176	148	9	+ 139
Poonch Jagir	• •	282	12	+ 270	159	8	+ 151	123	4	+ 119
Chenani Jagir	• •	8 <u>4</u>		+ 84	49		+ 49	35		+ 35
Baramulia Anantnag	••	7 769	27 1523	— 20 — 254	4	12 797	- 8 - 374	3	15 · 726	— 12 — 380
Muzaffarabad	••	12	1323	- 754 + 11	423 11	797 I	- 3/4 + 10	346 1	720	+ I
mozanora: ad	••	•	*	T **		· ,		₹		
			* 1. <del>1</del>					•		
Balti (M)	••	99348	47326	+52022	49742	23274	+26468	49606	24052	+25554
									•	
Tammu		1	, 24	- 23	x	19	<b></b> 18		5.	e
Udhampur		•	53	- 53	•	53	- 53			- 5
Reasi 14	••		144	<b>— 144</b>		144	- 144			. *
Poonch Jagir .			7	- 7		5	- 5		2	2
Chenani Jagir	• •	93	. 1	+ 92	93	-	+ 93		· I	<u> </u>
Baramulla	• •	42	23	+ 19	22	14	+ 8	20	<i>i</i> 9.	+ 11
Anantnag *** Muzaffarabad	••	301 4	274 1	+ 27	161	141 1	+ 20 + 3	140	133	+ 7
Ladakh	••	98810	46733	+ 3 +52077	4 493 <sup>8</sup> 7	22855	+26532	49423	23878	+25545
Astore	•••	59	70,00		40		_	19		
Gilgit (Leased Area)	***	38	37	+ 60	34	27	+ 47	4	10	+ 13
Gilgit Agency			29 ~	29		15	15	5.7	14	— 14
						•				
Brahman (H)		198004	190441	+ 7563	103024	98183	+ 4841	94980	92258	1 0700
eleman (n)	•••	. 30004	14441	T 1303	103024	-0103	T- 4041	9430V	9410 <b>0</b>	+ 2722
				•						
Jammu	••	63050	58411	+ 4639	<b>3</b> 3556	30941	+ 2615	29494	27470	+ 2024
Kathua		35330	35911	<u> </u>	18150	16986	+ 1164	17180	18925	<b>— 1745</b>
Udhampur			27070		18597	17425	十 1172	17207	15614	
	••	35804	33039	+ 2765						+ 1593
Reasi	••	26939	26768	+ 171	13988	14153	- 165	12951	12615	+ 336
Reasi Mirpur	••	26939 14271	26768 13215	+ 171 + 1056	13988 7326	14153 6813	- 165 + 513	12951 6945	12615 6402	+ 336 + 543
Reasi	••	26939	26768	+ 171 + 1056	13988	14153	- 165 + 513	12951	12615	+ 336

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XIV—PART III—IMPORTANT ELEMENTS—CONTD.

	•		·_					•		
Important elements and locality	,		Persons	·		Males			Females	
Important elements and locality	<b>y</b>	1941	1931	Variation	1941	1931	Variation	1941	1931	Variation
				<u>}</u> .	_	•6	_	0		
		3	3			O	7	8	9	10
Brahman (H)—concid.	1								•	
Baramulla	• •	52	48	+ 4	34	26	+ 8	18	22	_
Anantnag Mnzaffarabad	••	665 922	157 1009	+ 4 + 508 - 87	474 540	100 540	+ 8 + 374 - 9	191 382	57	+ 134
Ladakh	• •	82	9	+ 73	75	549 8	+ 67	7	460 1	- 78 + 6
Astore		33 3	124	<del>-</del> 88	28	95	- 65	5 1	20]	- 23
Gilgit (Leased Area)	••		124)	. :	2	937		•	29 J	,
Brukpa (M)	• • •	12237	13104	867	6323	6691	<b>— 368</b>	5914	6413	- 499
	//	4000		205		<i>((</i> 0,-	-66		_	
I.adakh Gilgit (Leased Area)	••	12237	13102 2	- 865 - 2	6323	6689 2	- 366 - 2	5914	6413	<del>-</del> 499
Dhund (M)		17670	17523	+ 147	8926	8839	+ 87 .	8744	8684	+ 60
en en en en en en en en en en en en en e		_	-		o	_				
Jammu Udhampur	• •	8 175	5	+ 3 + 175	8 58	3	+ 5 + 58	117	2	- 2 + 117
Reasi	••		43	<b>–</b> 43	3-	31	- 31		12	<b>— 12</b>
Mirpur		11	10105	+ 10	5.489	1 5980	+ 6 + 508	6 <sub>52</sub> 8	6	+ 4
Poonch Jagir   Baramulla	• •	13016 57	12105 9	+ 911 + 48	6488 29	5900 5	+ 508 + 24	28	6125 4	+ 403 + 24
Anantnae		2		+ 2	2		+ 2		•	1 -4
Muzaffarabad Astore		4400 1	5360	+ 1 - 860	2333 1	2819	- 486 + 1	2067	2541	<b>—</b> 47 <b>4</b>
Gujjar (M)	••	381457	402781	-21324	202534	216958	14424	178923	185823	- 6900
	10									
Jammu	· .	68644	62439	+ 6205	36324	33558	+ 2766	32320	28881	+ 3439
Kathua	••	19473 25194	17936 24871	+ 1537	10461 13331	9463 13057	+ 998 + 274	9012 11863	8473 11814	+ 539 + 49
Udhampur Reasi		67200-	71725	+ .3 <sup>2</sup> 3 - 45 <sup>2</sup> 5	35590	38232	- 2642	31610	33493	+ 49 - 1883
Mirpur		28564	26414	+ 2150	14255	14027	+ 228	14309	12387	+ 1922
Poonch Jagir	* * • * * * * * * * * * * * * * * * * *	62862	76647	13785	33060	41031	— 797 <b>1</b>	29802	35616	- 5814
Chenani Jagir Baramulla	•	494 32447	578 33982	- 84 - 1535	271 17862	278 18048	- 7 - 186	223 14585	300 15934	- 77 - 1349
Anantnag	•	28170	29742	<b>— 1572</b>	15208	15605	- 397	12962	14137	- 1175
Muzaffarabad		47589	55349	<del>- 7760</del>	25713	31901	- 6188	21876	23448	- 1572
Astore	• •	47 773	644	+ 176	32 427	359	+ 100	15 346	285	+ 76
Gilgit (Leased Area)	••	113	2454	- 2454	4-7	1399	- 1399		1055	- 1055
Hajjam (M) 🛚	••	38678	33379	+ 5299	20910	17949	+ 2961	17763	15430	+ 2338
<b>Tammu</b>		2183	2292	<b>—</b> 109	1156	1257	- 10I	1027	1035	_ 8
Kathua		301	242	<b>+</b> 59	164	140	+ 24	137	102	+ 35
Udhampur	••	2009	1028	+ 981	1111	528	+ 583 + 348	898	500	+ 35 + 398 + 192
Reasi Mirpur	••	3082 3636	2542 3797	+ 540 - 161	1590 1874	1242 1988	+ 348 - 114	1492 1762	1300 1809	+ 192 - 47
Poonch Jagir	••	3287	3557	<b>—</b> 270	1722	1861	— 139 ·	1565	. 1696	- 131
Chenani Jagir	:	20	9	+ 11	. 9	6	+ 3	11 4667	3703	+ 8 + 8 <sub>75</sub>
Baramulla	-••	10103 11507	8501 9503	+ 1602 + 2004	5436 6468	47 <b>0</b> 9 5199	+ 727 + 1269	5039	3792 4304	+ 875 + 735
Anantnag . Muzaffarabad	• •	2341	1711	+ 630	1263	917	+ 346	1078	794	+ 284
I.adakh		41	56	<u> </u>	24	31	7	17	25	, - 8
Astore Gilgit (Leased Area)	••	168	141)	+ 27	93	71	+ 22	75	70,	+ 5
Hanjis (M)	***	7403	4124	+ 3279	4103	2341	+ 1762	3300	1783	+ 1517
_				_		-	<b>-</b>		-	•
Jammu Kathua	••		6 9	<b>-</b> 6 - 9		5 7	- 5 - 7		1 2	- I - 2
Nathua	• •		9	— 9		,	•		~	-

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Important elements and loca	ality		Pərsons		<u> </u>	Males			Females	
Important elements and loca	anty	1941	1931	Variation .	1941	1931	Variation	1941	1931	Variation
r		2	3	.4	.5	6	7	8	9	IO
Hanji (M)—(concld.)										
Udhampurl	•••		295	- 295		164	<b> 164</b>		131	<b>– 131</b>
Mirpur Baramulla	••	2231	1 1725	- I + 506 ;	1228	918	+ 310	1003	807	- I + 196
Anantnag	••	5172	2088	+ 3084	2875	1247	+ 1628	2297	841	+ 1456
Jat (H)		25170	23371	. + 1799	12760	12287	+ 473	12410	11004	. 4200
vat (n)	**	25170	23311	, 7 1133	12100	12201	T 413	12410	11084	+ 1326
lammu		7313	7014	+ 299	3930	38 <b>8</b> 0	+ 50	3383	3134	+ 249
Kathua	••	1430	1549	- 119	836	929	93	594	620	- 26
Udhampur	• •	163	152	+ 11	. 80	95	<b>– 1</b> 5	83	57	+ 26
Reasi Mirpur	• •	42 16097	27 14460	+ 15 + 1637	29 781 <b>7</b>	24 7256	+ 5 + 561	8280	7204	† 10 + 1076
Poonch Jagir	••	10057	64	+ 1037 - 63	. /61/	38	<b>—</b> 37	UAUU ,	26	+, 1076 - 26
Chenani Jagir	••	86	88	_ ž	· 47	49	<b>–</b> 2	39	39	
Anantnag		30	4	+ 26	12	4	+ 8	18	: 5	+ 18
Muzaffarabad Ladakh	• •	3 5	12	9	3	11,	<u> </u>		<b>I</b> ,	<u> </u>
Gilgit (Leased Area)			1	+ 5 - I	5	i i	+ 5 - I			
•					•	ž.	, ,	• ,		
Jat (M)	• ••	121696	120083	+ 1613	62692	62227	+ 465	59004	57856	+ 1148
To		40050				· .		.00-		
. Jammu Kathua	••	10658 257	9258 175	+ 1400 + 82	5775 125	5228 101	+ 547 + 24	4883	4030	+ 853
Udhampur		46	100	- 54	21	66	<del>-</del> 45	132 ) 25	74 34	+ 58 - 9
Reasi	•••	2802	2443	+ 359	1485	1272	+ 213	1317	1171	+ 146
Mirpur	••	103025	103096	- 7I	52646	52805	- 159	50379	50291	+ 88
Poonch Jagir Chenani Jagir	••	4782 4	4808 32	- 26 - 28 .	2561	2631	- 70 - 28	2221	2177	+ 44
Anantnag	••	102	141	<b>–</b> 39	4 63	32 73	- Io	39	68	- 29
Muzaffarabad	• • • • • • • • • • • • • • • • • • • •	10	4	+ 6	5	3	+ 2	5	Ī	+ 4
Astore	• •	7	<u> </u>	<b>—</b> 16	· 7	; )	<b>–</b> 9	_	•	]
Gilgit (Leased Area)	• •	3	26 )		: 4	16∫ 1		3	ro	, ,
Jhiwar (H)	• •	12099	10157	+ 1942	6364	5338	+ 1026	5735	4819	+ 916
<b>T</b>			1				•			
Jammu Kathua	• •	7761 2500	7043 1941	+ 718	3993	3738	+ 255	3768 1209	3305	+ 463
Udhampur	• • •	269	330	+ 559 - 61	1291 168	1037 194	+ <sup>254</sup> - 26	101	904 136	+ 305 - 35
Reasi	••	151	187	<b>–</b> 36	. 87	98	<b>– 11</b>	64	89	- 35 - 25
Mirpur	• •	1022	483	+ 539	534	133	+ 401	488	350	+ 138
Poonch Jagir Chenani Jagir	• •	107	- 79 31	+ 28	49	45	+ . 4	58	34	+ 24
Baranulla	• • •	60	6	+ 29	30	31	— , 1 — , 5	30		+ 30 - I
Anantnag	••	218	12	+ 206	202	12	+ 190	16	•	- 1 + 16
Muzaffarabad	• •	1 1	7	<b>–</b> 6	· I	7	<del>-</del> , 6 ,		4-3-64	
Ladakh Gilgit (Leased Area)	• •	10	38	+ 10 - 38	9	38	+ 9 - 38	· I		+ 1
Machinist Browth - (no.	•					* :	•			
Kashmiri Muslims (M)	••	1270261	1242281	+27980	685547	671044	+14503	584714	571237	+13477
Jammu	• •	2596	5834	<b>- 323</b> 8	1699	3449	- 1750	897	2385	<b>- 1488</b>
Kathua	• •	2843	3185	342	1467	1676	- 209	1376	1509	- 133
Udhampur Reasi	• •	58989	68554 91246	— 9565	32223	36727	- 4504 - 288	26766	31827	<b>→</b> 5061
Mirpur	• • •	21761 15163	21346 16371	+ 415 - 1208	11720 7603	11432 8717	+ 288 - 1114	10041 7560	. 9914 7654	
Poonch Jagir	• • • • • • • • • • • • • • • • • • • •	27871	23352	+ 4519	13796	12145	+ 1651	14075	11207	
Chenani Jagir	• •	537	287	+ 250	386	207	+ 179	151	. 80	+ 71
Baramulla Anantnag	• •	476362 633065	457626	+18736	256673	246316	+10357	219689	211310	+ 8379
Muzaffarabad	••	633965 27319	618657 24580	+15308 + 2739	343713 14648	335655	+ 8058 + 1331	290252 12621	283002	
Ladakh	••	1596	1900	T 2/39 - 304	906	13317 1058	+ 1331 152	12671 690	11263 842	
Astore	••	799	7	1	425	-	)	374	042	}
Gilgit (Leased Area) Gilgit Agency	••	460	189	•	288	166		172	23	
Ongit Agency	••		400	<del>-</del> 400		179	- 179		221	- 22I
									1	

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#### XIV—PART III—IMPORTANT ELEMENTS—CONTD.

			Persons	<b>3</b>		Males			Females		
Important elements and local	lity	1941	1931	Variation	1941	1931	Variation	1941	1931	Varia	tion
•				ē							;
<b>I</b>		8	3	4 .	5	6	7	8	ŷ	3	10
•					• ,						į.
Kashmiri Pandits (H)		76868	63088	+13780	42958	35060	+ 7898	33910	28028	+ 8	5832
Jammu Kathua		1367 37	1008 6	+ 359 + 31	· 858	686 6	+ 172 + 11	509 20	322	++	187
Udhampur Reasi	• •	791 112	928 65	- 137 + 47	447 66	476 45	- 29 + 21	<b>344</b> 46	452 20	_ +	108 20
Mirpur	••	51	35	+ 16	30	31	+ r	21	4	+	17
Poonch Jagir Chenani Jagir	••	328 15	62 7	+ 266 + 8	169 7	37	+ 13 <sup>2</sup> + 7	159 8	25 7	++	134 I
Baramulla	••	11203	9441	+ 1762	6524	5515	+ 1009	4679	<b>3</b> 926	+	753
Anantnag Muzaffarabad	••	62039 697	5061 <b>7</b> 668	+11422 + 29	34247 467	27558	+ 6689	27792 ∡30	23059 151		4733
Muzanarabad Ladakh	••	166	162	+ 29 + 4	95	517 119	- 50 - 24	71	43	+	79 28
Astore	* • •	35 27	81	**	17	62	27	18 13	70	) ,	12
Gilgit (Leased Area) Gilgit Agency	•	21	8	- 19 - 3	14	8	- 3t - 8	. 13	19]	) +	12
Khatris (H)	· . • •	· 25219	20556	+ 4663	13870	11254	+ 2616	11349	9302	+ 2	2047
Jammu	••	9584	6812	+ 2772	5323	3626	+ 1697	4261	3186	+ 1	1075
Kathua	•	1769	1035	+ 734	955	570	+ 385	814	465		349
Udhampur Reasi	• •	2125 2123	2039 1923	+ 86 + 200	1137 1145	1097 1034	+ 40 + 111	988 978	942 8×9	++	46 89
Mirpur		4047	3641	+ 406	2168	1998	+ 170	1879	1643	+	236
Poonch Jagir Chenani Jagir	••	153 <b>5</b> 12 <b>9</b>	1645 198	- 110 - 69	841 68	943 110	- 102 - 42	694 61	702 88	_	-8 -27
Earamulla		925	811	+ 114	55 <b>7</b>	480	+ 77	368	331	+	37
Anantnag	••	875	626	+ 249	520	383 918	+ 137 + 195	355 918	243 771	+ +	112 147
Muzaffarabad Ladakh Astore	** *	2031 19 . 25	1689	+ 34 <sup>2</sup> - 2	1113 13 8	14 14	— I	6 17	77	<u> </u>	I
Gilgit (Leased Area) Gilgit Agency	F	32	78 J 38	- 21 - 38	22	54 J	- 24 - 27	10	24 11	+	3
		,			_						
Kumiar (M)	•• .	25457	12283	+13174	13449	6550	+ 6899	12008	5733	+ 6	275
Tammu		1113	1154	- 4I	607	673	- 66	<sup>1</sup> 506	481	+	25 8
Kathua	•	97	158	<u> </u>	39	Q2	- 53	58	06 6	+	8 718
Udhampur Reasi	••	2496 944	904 1075	+ 1592 - 131	1302 452	428 549	+ 874 - 97	1194 492	476 526	-	34
Mirpur	• • •	3757	4493	<del></del> 736	1923	2411	<b>–</b> 488	1834	2082		248
Poonch Jagir Chenani Jagir	••	2909 108	3459 39	550 + 69	152 <b>1</b> 56	1834 22	- 313 + 34	1388 52	1625 17	+	237 35
Baramulla	••	5059	33	+ 5059	2629		+ 2629	2430	•	+ 2	430
Anantnag	• •	6979	897	+ 6979	3863 972	489	+ 3863 + 483	3116 85 <b>2</b>	458		110 444
Muzaffarabad -Astore	••	1824 171	991	+ 927	85	· }		86	)		
Gilgit (Leased Area)	•••		104	+ 67		52)	+ 33		52)	+	34
Lohar (H)		12401	10788	+ 1613	6539	5758	+ 783	5862	5032	+	830
•	\$ . \$		,		Δ -			7.4/.7	1151	+	310
Jammu Kathua	••	327 <b>4</b> 2012	2837 1587	+ 437 + 425	181 <b>3</b> 1079	1686 870	+ 127 + 209	1461 933	717	+ :	216
Vatnua Udhampur	••	326 <b>0</b>	3029	+ 4 <sup>2</sup> 5 + 231	1644	152 <b>T</b>	+ 123	1616	1508	4-	103
Reasi	••	2771	2770	+ 1	139 <b>9</b> 260	1365 165	+ 123 + 34 + 95 + 24 + 23	1372 157	1405 126	++	33 <b>3</b> I
Mirpur Poonch Jagir	••	417 110	291 77	+ 126 + 33	59	35 85	+ 24	51	42	÷	9
Chenani Jagir	••	184	168	+ 16	108	85	+ 23 + 171	76 196	83	+	7 196
Baramulla Anantnag		367 <b>4</b>	7	+ 3 <sup>6</sup> 7. - 3	171 4	7	<b>–</b> 3	190		•	- •
Muzaffarabad	••		3	- 3		ź	- 3				
Ladakh	• ••	2		+ 2	2		+ 2				
Astore Gilgit (Leased Area)	• •		15	- 15		15	- 15				
Gilgit Agency	••		4	- 4		4	- 4				

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XIV—PART III—IMPORTANT ELEMENTS—CONTD.

			Persons			Males			Females
Important elements and loca	li <del>ty</del>							<del></del>	
		1941	1931	Variation .	1941	1931	Variation	1941	1931 Variation
I		2	3	4	5	5	7	8	9 70
Lohar (M)	••	28823	16131	+12692	15194	8487	+ 6707	13629	7644 . + 5985
Jammu		1284	1295	- 11	703	737	<del>-</del> 34	581	558 + 23
Kathua	••	38 1434	64 533	- 26 + 896	22	36	<b>— 14</b>	16	28 — 12
Udhampur Reasi	••	3608	2511	+ 896 + 1097	644 1863	268 1249	+ 376 + 614	790 1745	270 + 520 1262 + 483
Mirpur	••	4209	4675	- 466	2172	2378	- 206	2037	2297 — 260
Poonch Jagir	•• 5	5639	5066	+ 633	2940	2742	+ 198	2759	2324 + 435
Chenani Jagir Baramulla	••	15 3440		+ 15, + 3440	15 1846	i	十,15 十/1846	TEOA	- Tro-
Anantnag	••	6260	111	+16149	3448	<b>55</b>	3393	1594 2812	+ 1594 $56 + 2756$
Muzaffarabad	••	2600	1717	+ 883	1393	947	, <del> </del>	1207	770 + 437
Ladakh Astore	••	34 142	3	+ 31	23 86	3	<del> </del> 20	11 56	, + 11
Gilgit (Leased Area)	••	60	94	+ 108	39	52	)+ 73	21	42 + 35
Gilgit Agency	• • •		57	— 57 <sup>\</sup>	•	20	20	- 11 g/4.	37 — 37
Machi (M)	••	248	115	+ 133	140	11 .	+ 129	108	104 + 4
Tammu		86	70	<b>+ 16</b> .	48	11	27	-0	
Mirpur	••	60	45	+ 16. + 15	32	. 11	+ 37 + 32	38 28	59 — 21 45 — 17
Baramulla	••	102		+ 102	6o		4 60	42	+ 42
Mahajan (H)	••	23445	21009	+ 2436	12779	10973	1806	10666	10036 + 630
Jammu	••	10499	8989	+ 1510	5911	4850	<b>-</b> → 1061	4588	4139 + 449
Kathua	••	3385	2582	+ 803	1858	1351	+ 507	1527	1231 + 296
Udhampur Reasi	• •	4471 1455	4214 1203	+ 257 + 252	2286	2040 608	+ 246	2185	2174 + 11
Mirpur	••	2809	3365	— 556	779 1483	1729	+ 171 - 246	676 1326	595 + 81 1636 - 310
Poonch Jagir	••	352	292	+ 60	211	179	+ 32	141	113 + 28
Chenani Jagir Baramulla	• •	264 9	204 20	+ 60 - 11	. 122	121	+ 1 - 6	142	83 + 59
Anantnag	• •	72	29	+ 43	7 49	13 20	+ 29	2 23	7 <b>-</b> 5 9 <b>+</b> 14
Muzaffarabad	••	124	105	+ 19	69	57_	+ 12	55	48 + 7
Astore Gilgit (Leased Area)	• •	5	5		4	_ [	<b>–</b> I	I	} + 1
Gilgit Agency	••		i	<b>–</b> I,	4 d	5 )	•	•	1 - 1
Makmi (M)	••	253	77347	<b>—77094</b> <sup>[</sup>	253	38980	<b>—38727</b>		38367 —38367
Udhampur		253		+ 253	<sup>2</sup> 53		+ 253	$\frac{1}{2} = \frac{H}{2\pi}$	•
Ladakh	••		77347	<b>—77347</b>	, , , , , , , , , , , , , , , , , , , ,	3898 <b>o</b>	<b>—3</b> 898 <b>0</b>		38367 —38367
Mangrik (BudJhists)	. •.•	35104	34107	+ 997	17395	16943	+ 452	17709	17164 + 545
71 11 -	~					4	•		
Udhampur Ladakh	••	35104	32 34075	-32 + 1029	17395	11 16932	- 11 + 463	17709	21 — 21 17143 + 566
Moghal (M)	••	42256	30148	+12108	21490	15770	+ 5720	20766	14378 + 6388
Jammu	••	1161	1238	<b>–</b> 77	651	738	- 87	510	500 + 10
. Kathua Udhampu <del>r</del>	. ••	197	72	+ 125	108	49	+ 59	89	23 <b>+</b> 66
Reasi	••	573 5149	309 3519	+ 264 + 1630	292 2652	135 1817	+ 157 + 835	281	174 + 107
Mirpur	••	9628	6467	+ 3161	4624	3467	十 1157	2497 5004	1702 + 795 3000 + 2004
Poench Jagir Chenani Jagir	••	16500	8496	+ 8004	8355	4261	+ 4094	8145	4235 + 3910
Baramulla	••	36 1109	10 312	+ 26 + 797	29 582	110	+ 29 + 472	7 527	10 — 3 202 + 325
Anantnag	••	1337	157	+ 1180	712	121	+ 591	625	202 + 325 36 + 589
Muzaffarahad Ladakh	• •	6192	9389	- 3197	3247	4964	- 1717 ·	2945	4425 - 1480
Astore	••	51 72	35	+ 16	35 49	<sup>25</sup> ገ	+ 10	16 23	10 + 6
Gilgit (Leased Area)	• •	251	143		154	82	+ 121	97	61 + 59
Gilgit Agency .	. • •		•	- I		1	<b>–</b> I		- -

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XIV—PART III—IMPORTANT ELEMENTS—CONTD.

			Persons			Males			Females	
Important elements and loc	ality	1941	1931	Variation	1941	1931	Variation	1941	1931	Variation.
<b>x</b>		3	3	.4	5	6	7	R	9	10
Pathan (M)		22399	19288	+ 3111	11821	10554	+ 1267	10578	8734	+ 1844
Jammu	••	1664	2083	- 419	919	1362	- 443	745	72 <b>I</b>	+ 24
Kathua	• •	227 1203	209 982	+ 18 + 221	149 621	104 495	+ 45 + 126	∉ 78 582	105 487	- 27 + 95
Udhampur Reasi	••	1113	989	+ 221 + 124	539	535	+ 4	574 -	454	+ 120
Mirpur	••	1064	1239	<b>— 175</b>	506	726	- 220	558	513	+ 45
Poonch Jagir	• •	5492	5218	+ 274	. 2918 26	2800	+ 118	2574 II	2418 21	+ 156 - 10
Chenani Jagir Baramulla	. • •	37 3420	70 1316	- 33 + 2104	1789	49 696	-23	1631	620	+ 1011
Anantnag	••	3044	1046	+ 1998	1610	558	+ 1052	1434	488	+ 946
Muzaflarabad	• •	4292	4924	<b>—</b> 632	2245	2554	- 309	2047	2370	— 3 <sup>2</sup> 3
Ladakh	• •	81	4_	+ 77	45	· i	+ 44	36	3.	+ 33
Astore Gilgit (Leased Area)	<i>t</i> .•	96 666	501	+ 261	55 399	292	+ 162	41 207	209	+ 99
Gilgit Agency	• •	000	707	<b>–</b> 707	J93	382	- 382	•	325	- 325
Rajput (H)		168582	159517	+ 9065	91040	87339	+ 3701	77542	72178	+ 5364
	,		86674		20689	18040	+ 2649	15092	12839	+ 2253
Jammu Kathu <b>a</b>	•• \	35781 36153	3087 <b>9</b> 36167	+ 4902 - 14	20009 19202	20581	— 1379	16951	15586	+ 1365
Katnua Udhampur	•••	61488	58184	+ 3304	31771	30162	+ 1609	29717	28022	+ 1695
Reasi	•••	20871	21216	- 345	10939	10630	+ 309	9932	10586	- 654
Mirpur	••	8414	7531	+ 883	4881	4468	+ 413	3533	3063	+ 470 - 86
Poonch Jagir	• •	532 3010	702 3004	170 + 6	305 1548	389 165 <b>3</b>	- 84 - 105	227 1462	313 1351	+ 111
Chenani Jagir Baramulla	••	166	98	+ 6 + 68	95	77	+ 18	71	21	+ 50
Anantnag	••	1862	1120	+ 742	1341	768	+ 573	521	352	+ 169
Muzaffarabad	• ••	145	116	+ 29	116.	90 68	+ 26 + 66	29 I	26	+ 3 + 1
Ladakh	••	135 5	68	+ 67 .	134 5	ິ້າ	+ 00	•	-	1
Astore Gilgit (Leased Area) Gilgit Agency		20	344 } 88	- 319 - 88	14	334 79	- 315 - 79	6	10 9	- 4 - 9
Rajput (M)		226404	196570	+29834	115979	102480	+13499	110425	94090	+16335
	,	,		,						
<b>*</b>	:	19379	16865		10470	9561	+ 909	8909	7304	+ 1605
Jammu Kathua	••	1691	470	+ 2514 + 1221	937	299	<b>∔</b> 638	754	171	+ 583
Udhampur	***	3928	7521	<del>-</del> 3593	2035	3949	<b>— 1914</b>	1893	. 3572	<del>-</del> 1679
Reasi		20041	16886	+ 3155	10116	8511	+ 1605 + 8348	9925 34830	ბვ <u>75</u> 25207	+ 1550 $+ 9623$
Mirpur	• •	6898 <b>3</b> 78152	51012 61843	+ 17971 + 16309	34153 39979	25805 31982	+ 7997	38173	29861	+ 8312
Poonch Jagir Chenani Jagir	••	163	90	+ 73	85	56	+ 29	78	34	+ 44
Baramulla	••	1608	2998	<u> </u>	<b>8</b> 9 <b>6</b>	1721	- 825	712	1277	- 565 - 1144
Anantnag	••	2826	4710	<b>— 1884</b>	1840	2580 17906	- 740 - 2679	986 14032	2130 16055	- 1144 - 2023
Muzaffarabad Ladakh	••	29259 32	33961 33	- 47 <sup>02</sup>	15 <sup>22</sup> 7 14	17900	• •	18	23	<b>–</b> 5
Astore	• • •	88	ັັງ		84	)	+ 135	_ 4		+ 86
Gilgit (Leased Area)	••	254	121 )	+ 221	143	92 J	— 8	111	29 52	) — 5 <sup>2</sup>
Gilgit Agency	* •		60	<b>—</b> 60		8	- 0		32	3-
Rigzong (Buddhists)	••	985	1547	- 562	573	739	<b>— 166</b>	412	808	<del>-</del> 398
Udhampur Ladakh	••	985	15 1532	— 15 — 547	573	8 73 t	_ 8 _ 158	412	7 801	- 7 - 389
Lauaku	••	. 303	1002	— J4/	3,3					. 6450
Sheikh (M)	••	109781	103959	+ 5822	<b>59253</b>	55887	+ 3366	50528	48072	+ 2456
Jammu	. ••	1201	2830	- 1629	681	1505	- 824	520	1325	- 805 - 144
Kathua	•••	698	412	+ 286	356	214	+ 142	342 4767	198 287 <b>7</b>	+ 144 + 1890
Udhampur Bassi	••	10136	5968 361 <b>0</b>	+ 4168 684	5369 1519	3091 1974	+ 2278 - 455	1407	1636	- 229
Reasi Mirpur	••	2926 1917	244 <b>4</b>	684 527	1025	1364	<b>—</b> 339	892	IOSO	- 183
Poonch Jagir	• •	10529	11664	- 1135	5482	6096	- 614	5047 48	5568	-521 $+16$
Chenani Jagir		148	91	+ 57	100	59 15084	+ 4 <sup>1</sup> + 5 <sup>1</sup> 4	48 13310	32 13205	+ 105
Baramulla Anantnag	••	28908 <b>4</b> 2612	28289 37943	+ 619 + 4669	15598 23356	20738	+ 2618	19256	17205	+ 2051
Muzaffarabad		10068	10228	— 16 <b>0</b>	54 <sup>1</sup> 7	5479	<del>.</del> 62	4651	4749	<b></b> 98

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XIV—PART III—IMPORTANT ELEMENTS—CONTD.

			Person	ı <b>s</b> ,			Males	<b>.</b>		Females	
Important elements and local	ity	1941	1931	Va	riation	1941	1931	Variation	1941	1931	Variation
1		2	3		4	. 5	6	7	8	9	10
Sheikh (M)—concld.				•	•						= 1 - 1
Ladakh		550	313	+ .	237	300	192	+ 108	250	121	+ 129
Astore Gilgit (Leased Area)	•	48 40	108	-	20	28 22	62	<b>—</b> 12	20 18	46}	<b>8</b>
Gilgit Agency	• •		<b>59</b>		59		29	29		30	. — 30
Sudhan (M)	• •	78412	68594	+ 9	981 <b>8</b>	37226	33201	+ 4025	41186	35393	+5793
To many y		16	27	_	11	15	26	<b>-</b> 11	; , <b>1</b>		
Jammu Kathua			5	_	5	-3	5	- · · 5		•	•
Udhampur	• •	18		+	18	10	3	+ 10	8		+ 8
Reasi		61	307	_	246	34	131	- 97	27	176	- T49
Mirpur	• •	3480	2521	+	959	1753	1402	+ 351	1727	1119	+ 608 ,
Poonch Jagir	• •	74210 16	65193	+ 9	9017 16	35085 10	31365	+ 3720 + 10	39125 6	33828	+5297 + 6
Baramulla Anantnag	••	8	•	+	8	5		+ 5	3		+ 6 + 3
Muzaffarabad	•••	603	541	÷	62	314	272	+ 42	289	269	+ 20
Syed (M)		52293	52303	_	10	27395	27431	<b>— 36</b>	24898	24872	+ 26
		2790	2773	+	17	1485	1503	<b>–</b> 18	1305	1270	+ 35
Jam <b>mu</b> Kathua	••	60	65	<u>.</u>	5	36	44:	- 8	24	21	+ 35 + 3
Udhampur		910	459	+	451	49̃5	247	+ 248	415	212	+ 203
Reasi	• •	3038	2774	+	264	1591	1562	+ 29	1447	1212	+ 235
Mirpur	• •	5209	5076	+	133	2600	2655	55	2609	2421	+ 133
Poonch Jagir	• •	11786 7	15054 1	<del>-</del> 3	3268 6	6153	7627	<del>-</del> 1474	5633	. 7427	-1794
Chenani Jagir Baramulla	••	4792	5655		863	7 248t	3002	+ 7 - 521	2311	2653	— I — 342
Anantnag	••	6930	5715		1215	3548	3060	+ 488	3382	2655	+ 727
Muzaffarabad		13637	13281	+	356	7123	6965	+ 158	6514	6316	+ 198
Ladakh		2601	9		2592	1594	7	+ 1587	1007	2	+1005
Astore	• •	43	f	+	83	25		+ 56	18	. }	+ 27
Gilgit (Leased Area)	• •	490	450 )	•		257	226 ]		233	224	
Gilgit Agency	••		991	-	991		<b>533</b>	<b>-</b> 533		458	<b>-</b> 458
Tarakhehas (M)	••	3026	10155	. – 7	7129	1539	5221	<b>— 3682</b>	1487	4934	-3447
Udhampur		10		+	10				Io		+ 10
Ladakb	••	3016	10150	- 7	7134	1539	5216	<b>—</b> 3677	1477	4934	<b>—3457</b>
Gilgit (Leased Area)	•		5	_	5		5	- 5			
Tarkhan (M)	••	35249	14405	+20	)8 <b>44</b> .	18611	7616	+10995	16638	6789	+9849
Jammu	••	2113	1950		163	1127	1103	+ 24	986	847	+ 139
Kathua	• •	35	67		32	15	40	- 25	20	27	- 7
Udhampur	••	615 2946	41 2052	· +	574	332 7506	10	+ 322	283	31	+ 252
Reasi Mirpur		659 <b>5</b>	6340	+	894 25 <b>5</b>	1506 3402	1083 3285	+ 423 + 117	1440	969 2055	+ 471 + 138
Poench Jagir	••	3342	. 3455	<del></del>	113	1682	1817	T 117	3193 1660	3055 1638	T. 130
Chenani Jagir		3		+	3	3		+ 3			•
Baramulla	••	8564	. 1	+ 8	3553	<b>45</b> 59		+ 4559	4005	I	+4004
Anantnag	••	9379 155 <b>7</b>	48		331	5087	13	+ 5074	4292	35	+4257
Muzaffarabad Astore	• •	155 <i>1</i> 42	405		1152	844 22	<sup>233</sup> 7	+ 611	713 20	172	+ 541
Gilgit (Leased Area)	••	58	46 )	+	54	32	32	+ 22	26 26	14	+ 32
Teli (M)		28134	15834	+12	2300	15153	8221	+ 6932	12981	7613	+5368
Jammu	••	- 7100	6551	+	549	3803	3445	+ 358	<b>3</b> 297	3106	+ 191
Kathua	• •	2391	2747	_	356	1283	1559	276	1108	1188	<b></b> 80
Udhampur	••	538 050	511 000	+	<sup>2</sup> 7 8	299	284	+ 15	239	227	+ 12
Reasi	••	958	966	_	٥	508	403	+ 105	450	563	<b>–</b> 113

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XIV—PART III—IMPORTANT ELEMENTS—Concld.

•		Perso	ns		Males	Fema	les
Important elements and locality	1941	1931	Variation	1941	1931 , Variation	1941 193	t Variation
r	2	3	4	5	4 7	<i>8</i> g	το
Teli (M)—concid. Mirpur	3514	3988	<del>-</del> 474	1850	1968 — 118	1664 20	o20 — 356
Poonch Jagir Chenani Jagir Baramulla Anantnag	759 50 5006 7458	735 16	+ 24 + 34 + 5006 + 7458	391 26 2763 4049	377 + 14 8 + 18 +2763 +4049	368 24 2243 3409	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Muzaffarabad Ladakh Gilgit Agency	328 32	270 50	+ 58 + 32 - 50	167 14	147 + 20 + 14 30 - 30	161	123 + 38 + 18 20 - 20

M=Muslims H=Hindus

#### IMPERIAL TABLE XV

#### Europeans and Allied Races and Anglo-Indians by race and age

#### NOTES

- 1. The table is in exactly the same form as the corresponding Table XIX for 1931.
- 2. Badami Bagh Cantonment does not appear in the detail given under "Cities and Cantonments." This is due to the fact that the villages Sonawar and Bonimsar though lying within the administrative area of the Badami Bagh Cantonment were censused under arrangements made by the Census Officer for Khas Tehsil by arrangement with the Cantonment authorities. The elements dealt with in this table living within the area of the two villages named are included in the figures for Anantnag District.
- 3. All districts have been shown; blanks indicate that none of the elements shown in this table live in such districts.
- 4. Allied races include non-Asiatic races such as Australians, Canadians, Americans and South Africans, in fact all white races as distinct from Asiatic, Mongol, Negroid and Polynesian races.
- 5. Only those describing themselves as Anglo-Indians have been treated as such. The numbers are very small and suggest wrong descriptions in a number of cases. The number recorded as Europeans and Allied Races was 423 in 1941 against 321 in 1931; the number of Anglo-Indians 7 in 1941 against 123 in 1931. This fall of 116 in Anglo-Indians since 1931 accounts in full for the increase of 102 Europeans. The number of true Europeans and Allied races living in the State in 1941 is believed to have been less than in 1931.
- 6. The figures given against Jammu City and Cantonment are also included in the Jammu District and those against Srinagar City in the figures for Anantnag District.

NOTE.—P stands for Persons, M for Males and F for Females.

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#### XV—EUROPEANS AND ALLIED RACES AND

A-FUROPEAN AND ALLIED

					<u> </u>															
District or State		Total								(a) B	ritish	subj	ects							•,
7					All ag	es		-13		4-16	^ 	7-23	2	24-33	3.1	-43	.1.4	5 <b>3</b>	5.1	+
		<u>~</u> _					· ~	متم		<u> </u>		~	_	~		$\overline{}$	سب	_	رے	_
i.	P	M	F	P	M	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F
/ <b>r</b>	2	3	4	5	6	7	8	9	10.	II	12	13	14	15	16	17	18	19	20	2 <b>r</b>
JAMMU AND KASHMIR	423	209	214	373	193	180	81	32	6	7	4	9	23	36	22	28	21	27	36	41
JAMMU PROVINCE	51	32	19	46	31	15 .	8	4	1	1		2	8	4	3	1	6	2	5	1
(a) TOTAL DISTRICTS	48	30	18	43	29	14	8	4	I	1	•	2	8	4	3	I	4	I	5	I
Jammu Kathua	35	20	15	30	19	11	6	3	1 .	I		ı	4	3	1	1	3	ı	4	1
Udhampur Reasi Mirpur	9 2 2	. 7 2 1	2	9 2 2	7 2 1	2 1	2	r				I	4	I	I		1		1	
		_	_			-		_												
(b) TOTAL JAGIRS	. 3	2	r	3	2	r											2	1		
Chenani Jagir Poonch Jagir	3	2	1	3	2	<b>1</b>											2	I		
KASHMIR PROVINCE	342	160	182	302	147	155	71	23	5	6	4	7	7	28	15	27	14	24	31	40
Baramulla Anantnag Muzaffarabad	64 273 5	30 130	34 143 5	36 261 5	25 122	11 139 5	6 65	2 2 I	4 1	6	3	6	4 3	3 21 4	3 12	2 25	2 12	I 22 I	3 28	<b>2</b> 38
FRONTIER DISTRICTS	30	17	13	25	15	10	2	5					8	4	4		1	1		
Ladakh	11	6	5	· 7	4	3	1						2	I			1	ī		
Astore Gilgit (Leased Area) Gilgit Agency	17 2	9 2	8	16 2	9 2	7	1	4					4 2	3	4					
CITIES AND CANTON- MENTS																				
Jammu City Jammu Cantonment Srinagar City	5 9 235	2 5 118	3 4 117	5 7 224	2 5 110	3 2 114	2 62	21		. 5		4	1	1 2 18	12	1 21	11	17	1 2 22	

### ANGLO-INDIANS BY RACE AND AGE

RACLS	(inclu	DING A	RMENIAN	s)	<u> </u>	6								<b></b>			. E	Angi Indian	10- 15
								(b)	Others	•								-	
	All age		0-13	·····	14-1	6	17-	2.2	24-	33	3.4.	43		-53		<del></del>		All ages	3
	M M	F		F	M	F	M	F	$\frac{1}{M}$	F	M	F	M	ブ F	M	F	P		F
22	23	24	25	2 <b>6</b>	27	28	29	30	31	3?	33	34		36	<i>37</i>	38	39	40	4 <b>r</b>
	Ū	·	-									•		,	•	•	33		. 7-
50	16	34	2	4	1		1	3	4	8	3	9	- , 4	4	1	6	7	4	3
5	1	4	1					1.			÷		•	1	•	2			;
5	1	4	I					r						: <b>r</b>		2	•		
5	t	4	1			,		I				•		ı	* * * *	2			
							•					٠							
					•				_				-						
										•	-				•	•	•		`.
																•			
40	13	27	1	4	1		,	2	3	6	3	8	4	3	1	4	. 6	3	3
28 12	5 8	23 4	1	4	ī		7	2	3	5 1	3	7 1	4	2 I	I	3	6	3	3
										-									. 4
5	2	3	•				1		1	2		1	;		4.7°		1	1	
4	2	2					I		1	1	•	. 1	-						,
1		1					٠.			, <b>I</b>						÷.	1	. 1	- '
					•				•		• •					*		₩ 	
												,					•		
2 11	8	3	-					ı		1	3	1		1	*	1	R	•	
	-	J							**	1	3		•	· •	• .			3	3

### XV—EUROPEANS AND ALLIED RACES AND ANGLO-INDIANS BY RACE AND AGE—CONCLD.

									B—A	NGLO-	India	NS-C	concld	•							
District or State	. (	)-3		-6	. 7	7-13	14	<b>ļ-</b> 16	17	-19	20	-29	30	-39	40	49	50	-59	60	-69	
,	м	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M
ı	42	43	44	45	46	47	48	49	50	51	52	<i>53</i>	54	55	56	57	58	59	60	6 <i>1</i>	62
JAMMU AND KASHMIR STATE					1	,	•	1							1			1	1	1	
JAMMU PROVINCE		•											,				• .				
(a) Total Districts																					
Jammu Kathua Udhampur Reasi Mirpur																					
(b) Total Jagirs																					
Chenani Jagir Poonch Jagir		•	•																		
KASHMIR PROVINCE					1			1							1			1	1	1	
Baramulla Anantnag Muzaffarabad .					I			. <b>1</b>							I			I	1	1	
FRONTIER DISTRICTS													1								
Ladakh Astore Gilgit (Leased Area) Gilgit Agency					-							•	1								
CITIES AND CANTON- MENTS								•													
Jammu City Jammu Cantonment Srinagar City		_			r			I							. 1			I	ī	1	

M=Males .

F=Females

#### IMPERIAL TABLE XVI

#### . Summary of figures for Districts

#### NOTES

- 1. The table is in the same form as the corresponding Imperial Table XX in the 1931 report. There is a small change in the communities given. In 1931 figures were given separately for Hindus, Muslims, Sikhs, Christians, Buddhists and others; on this occasion they are given for Hindus, Muslims, Indian Christians, Tribes and Others. The figures for those communities not included in this table are however given in Imperial Table XIII.
- 2. In the figures for Density fractions have been eliminated; fractions of less than .5 have been ignored and those in excess treated as whole numbers.
- 3. The 'Tribes' for which figures have been given have been discussed in the notes to Table XIII.
- 4. The figures for 1931 are not available separately for districts Astore and Gilgit (Leased Area) as in 1931 these constituted the old Gilgit District. The 1931 figures given in columns 6 and 10 are the population and density figures respectively for the old Gilgit District.
  - 5. The variations in every case show an increase.

NOTE. -P stands for Persons, M for Males and F for Females.

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XVI—SUMMARY FIGURES FOR DISTRICTS

		•	•		Рорц	JLATION		Percentage	e of variation	Dens	sity
	District or State		Area in square miles		1941		1931	1931-1941	1921-1931	1941	1931
				P	M	F	P				1
	<b></b>		2	<b>3</b>	4	5	6	7	8	9	10
J	AMMU AND KASHMIR 8	TATE	84471	4021616	2129872	1891744	3646243	10.29	9. 8	43	43
	JAMMU PROVINCE	••	12378	1981433	1034410	947023	1788441	10.79	9.03	160	144
	(a) Total Districts	••	10656	1547809	814016	73 <b>3</b> 79 <b>3</b>	1390132	11.34	8.78	145	130
	Jammu Kathua Udhampur Reasi Mirpur	••	1147 1023 5070 1789 1627	431362 177672 294217 257903 386655	233976 94134 153608 135502 196796	197386 83538 140609 122401 189859	375240 161232 273668 235245 344747	14.95 10.19 7.50 9.63 12.15	11.16 4·55 11.58 5·18 8.68	376 174 58 144 238	3 <sup>2</sup> 7 158 54 131 212
<b>i</b> , '	(b) Total Jagies	•••	1722	433624	220394	213230	398309	8.85	9. 9	252	23 t
	Chenani Jagir Poonch Jagir	••	95 1627	11796 421828	6475 213919	5 <b>321</b> 20790 <b>9</b>	1032 <b>5</b> 387384	7·9 <b>7</b> 8.89	2.87 10.12	I 24 259	115 238
	KASHMIR PROVINCE	٠.	8539	1728705	934738	793967	1569218	10.16	11.52	202	184
1 <b>(</b> €	Baramulla Anantnag Muzaffarabad	••	3317 2814 2408	612428 851606 264671	330050 463571 141117	282378 388035 123554	559828 771943 237447	9.39 10.31 11.46	11.47 12. 1 9.87	185 303 110	169 274 99
	FRONTIER DISTRICTS		63554	311478	160724	150754	288584	7.93	5.64	5	5
	Ladakh Astore Gilgit (Leased Area) Gilgit Agency	••	45762 1632 - 1480 14680	195431 17026 22495 76526	98478 8948 12471 40827	96953 8078 10024 35699	192138 31902 64544	1.71 23.88 118.56	4.7 <sup>2</sup> 11.13 5.82	10 15 5	4 10 4

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XVI—SUMMARY FIGURES FOR DISTRICTS—CONCLD.

#### DISTRIBUTION BY COMMUNITIES

					· · · · · · · · · · · · · · · · · · ·						
District or State		Hino	ius	Musl	ims	Indian Chr	istians	Tribe	28	Othe	ers
		M	F	M	F	M	F	M	F	M	F
r		11	12	13	14	15	16	r;	29	19	20
JAMMU AND KASHMIR 8T	ATE	430683	378482	1641701	1459546	1675	1404	29	22	55784	52290
JAMMU PROVINCE	••	381745	341090	630318	<b>5</b> 85 <b>358</b>	1505	1232	16	13	20826	19330
(a) Total Districts	••	364458	324659	- <b>434</b> 759	<b>3</b> 9599 <b>0</b>	1505	1232	16	13	13278	11899
Jammu Kachua	••	<b>134637</b> 6944 <sup>8</sup>	113536 62375	92578 A 24355	78211 20859	1245 103	1017 101	16	13	5500 228	4609 203
Udhampur Reasi Mirpur	::	85170 42211 <b>32</b> 98 <b>3</b>	79641 38514 30593	67878 92412 157536		54 54 49	35 42 37			497 825 6228	484 718 5885
(b) Total Jagirs	••	17287	16431	195559	189368	*				7548	743I
Chenani Jagir Poonch Jagir	••	4975 12312	4606 11825	1491 194068						9 7539	7430
KASHMIR PROVINCE	<b>-</b>	48388	37192	871499	<b>74</b> 39 <b>79</b>	97	110	11	9	14743	12677
Baramulla Anantnag	••	7579 37470	5340 29345	317983 422619		24 56	24 63	11	ø	4464 3415	4061
Muzaffarabad	::	3339	2507		114961	17	23		9	6864	<sup>2</sup> 553 6063
FRONTIER DISTRICTS	••	<b>5</b> 50	200	139884	130209	73	62	2		20215	20283
Ladakh Astore	••	361 72	94 41	77925 8852	76567 802 <b>6</b>	68	- 59 I	I		20124 20	20233
Gilgit (Leased Area) Gilgit Agency	••	72 45	36 <b>29</b>	12342 40765	9954 35662	2	2	1	٠	54 17	34

#### STATE TABLE I

#### Area and Population of Tehsils

#### NOTES

- 1. The table is in the same form as State Table I for 1931 except for the addition of columns 13 and 14.
- 2. (i) The areas of Tehsils are not authoritative; they have been adjusted to agree in total with the areas of the districts in which they are located. They are accurate enough for all practical purposes.
- (ii) In 1931, the area 4 square miles of three villages, two located in the Jammu Tehsil and one in the Ramnagar Tehsil, belonging to the Poonch Jagir, was included in the area given for the Poonch Jagir. In the present table the areas of these villages have been included in the areas of the tehsils in which they are located viz., 3 square miles with the Jammu Tehsil and I square mile with Ramnagar Tehsil. The population of these three villages has been shown accordingly as discussed in note 4 to Imperial Table I.
- 3. The details of the two cities of Jammu and Srinagar given separately at the end of the table have been included in the figures of the tehsils in which they are located, viz., Jammu Tehsil and Khas Tehsil.
- 4. The names shown in brackets against tehsils Uttarmachipura, Sri Pratapsinghpura and Pulwama in the Kashmir Province are the local names by which these tehsils are frequently known.
- 5. The changes in the number of towns shown in each district have been discussed in note 7 to Imperial Table I.
  - 6. All variations represent increases unless a minus sign has been given.
- 7. (i) The mothertongue shown in column 13 is that returned as mothertongue by the majority of the population of the area.
- (ii) The number of those shown as speaking any particular mothertongue against Districts, (other than Gilgit Agency) Provinces and for the whole State will be found to agree with the figures given in Table XII Part II-A and not with those given in Part I of that table as the figures shown in the latter include dialects.
- (iii) The details given in columns 13 and 14 for the Gilgit Agency and the illaqas of that district are those supplied by the Census Superintendent, North-West Frontier Province, who sorted the record.
- 8. (i) As the districts Astore and Gilgit (Leased Area) together constituted the old Gilgit District in 1931, they are joined together by a bracket for the purposes of columns 9, 10 and 11.
- (ii) The illaqas Kuh and Ghizar of the Gilgit Agency were shown separately in 1931 but constitute one unit in 1941 according to the details supplied by the Census Superintendent, North-West Frontier Province.
- 9. The figures given in column 14 show clearly that Kashmiri and Dogri are the two languages in greatest use.
- 10. The figures given in column 12 indicate a high density in many tehsils which are entirely agricultural.

Norm .- P stand for Persons, M for Males and F for Females.

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STATE TABLE I—AREA AND POPULATION OF TEHSILS

	,	<b>.</b>	Num	ber of		_	Popula	TION			entage ation	Density	Prevailing	
Tehsil	•	Area in square			Occupied houses		1941		1931	٠٠٠٠٠	441011	(sq. mile) 1941i	tongu	
•		miles		Villages	•	P	M	F	, P	1931 to	1921 to		Language	P
· <b>r</b>		2	<b>3</b>	4	· 5	6	7	8,	9	10	rr	12	13	14
JAMMU & KASHI STATE	MIR .	84471	39	8740	764424	4021616	2129872	1851744	3646243	3 10.29	9. 8	48	Kashmiri	1512912
JAMMU PROVINCE	Ε	12378	21	4533	400226	1981433	1034410	947023	1788441	10.79	9.03	160_	Dogri	657143
(a) Total Distric	CTS	10656	20	4004	31914 <b>1</b>	1547809	814016	733793	1390132	11.34	8.78	145	Dogri	64777 <b>T</b>
Jammu District		1147	5	1165	88263	431362	233976	197386	375240	14.95	11.16	376	Dogri	280108
Jammu Tehsil cluding Jan				,										•
city)	• •	346	2	334	33223	156556	88970	67586	132840				Dogri	98552
Samba	. ••	327		319	16840	89464	47103	42361	79181		17.67		Dogri	73132
Sri Ranbirsingl	-	••	I	294	20005	96521	51400	45121	82788				Panjabi	47479
Akhnur	••	317	I	218	18195	88821	46503	42318	80431	10.43	9.27	280	Dogri	61158
Kathua District	•	1023	3	563	37598	177672	94134	83538	161232	10.19	4.55	174	Dogri	153085
Kathua	••	224	2	168	10132	47378	25954	21424	43299	9.42	6.01	212	Dogri	42086
Jasmergarh	• •	185		25 <u>7</u>	12393	59670	31433	28237	51957		-	323	Dogri	54391
Basohli	• •	614	I	138	15073	70624	36747	33877	65976	7.04	-75	115	Dogri	5660 <b>3</b>
Udhampur Distric	et	5070	4	926	5594 <b>7</b>	294217	153608	140609	273688	7.50	. 11.58	58	Dogri	99682
Udhampur	٠.	383	1	194	11045	52937	28065	24872	48880	8.29	7.03	138	Dogri	44713
Kishtwar	٠.	3021	I	156	9915	60893	32077	28816	56495	7.78		20	Kashmiri	30378
Ramban	٠	588		130	13176	75793	39750	36043	71043		14.55	129	Kashmiri	40945
Ramnagar		525	I	. 137	13057	60076	30908	29168	55666		6.52	114	Dogri	51294
Bhadrawah	••	553	I	309	8754	44518	22808	21710	41583	7.05	10.55	81	Bhadrawahi	21740
Reasi District	•••	1789	3	648	48502	257903	135502	122401	235245	9. <b>63</b>	5.18	144	Dogri	82098
The said		- 0 -				447050	6-0-0		400070				<b>T</b>	
Reasi Rampur Rajou	ri	98 <b>3</b> 806	2 I	324 324	22251 26251	117059 - 140844	61858 73 <sup>6</sup> 44	55201 67200	106876 128369			119 175	Dogri Pahari	49894 6029 <b>5</b>
Mirpur District	••	1627	5	702	88831	386655	196798	189859	344747	12.15	8.68	238	Panjabi	223427
Kotli					a .00-	44400	-66	# 400=	102787	8.02	Q a=	*^-	Chabhali	#3355
Mirpur	••	574	I	224 288	<b>24</b> 88 <b>3</b> 28492	111037 113115	56706	54331 56376	101102			193 319	Panjabi	43326 104116
Bhimbar	••	355 698	3	190	35456	162503	56739 8 <b>3351</b>	79152	140858				Panjabi	115057
(b) Total Jagir	s	1722	I	529	81085	433624	220394	213230	398309	8.86	9.9	252	Pahari	237582
Chenani Jagir	••	95		46	2562	11796	6475	5321	10925	7.97	2.87	124	Dogri	8590
Chenani	• •	95		46	2562	11796	6475	5321	10925	7.97	2.87	124	Dogri	8590
Poonch Jagir	••	1627	1	483	78523	421828	213919	207909	387384	8.89	10.12	259	Pahari	236713
Bagh		321		111	19507	101091	50859	50232	93956				Hindustani ;	81309
Sadhnuti	• •	348		101	22564	108300	52046	56254	100470			•	Pahari Bahari	105218
Haveli Mendhar	• •	479		173	18085	110733	58477	52256	101151 91807		5.85 10.28	231 212	Pahari Pahari	49581 6831 <b>3</b>
wendes!	• •	479		98	18367	101704	52537	49167	9180/	10.78	10.20	212	T angii	00313

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STATE TABLE I—AREA AND POPULATION OF TEHSILS—Concld.

		Nur	ber of			Рор	ULATION		Percent	.age		Prevailing	mother.
Tehsil	Area in square miles			Occupied		1941	<del></del>	1931	variati		Density (sq. mile)	4-00	
	mnes	Towns	Villages	houses	P	M	F	P	1931 to 1941	1921 to	-77-	Language	P
	2	3	4	' 5	6	7	8	9	10	ıı	. 12	13	14
KASHMIR PROVINCE	8539	15	3518	298829	1728705	934738	793967	1569218	10.16	11.52	202	Kashmiri	1369534
Baramulla District	3317	4	1370	106573	612428	330050	282378	559828	9.39	11.47	185	Kashmiri	545032
Uttarmachipura		_	•	6-			9-6-	04704	· · · ·	0		77t	004007
(Handwara) Baramulla	2239	1 2	550 252	44614	274942 162903	14618 <b>0</b> 8859 <b>7</b>	128762 74306	247849 149009		11.98 11.29		Kashmiri Kashmiri	224895 154503
Sri Pratapsingh-	590	. 4	353	29740		00397	74300	14000	9.04	11.29	-70	ZXASIMIIII	10-1005
pura (Badgam)	488	1	4 <sup>6</sup> 7	32219	174583	95273	79310	162970	7.12	10.87	358	Kashmiri	165634
Anantnag District	2814	9	1380	145473	851606	463571	388035	771943	10.31	12.1	303	Kashmiri	800487
Khas Tehsil (includ	_												
ing Srinagar city Pulwama (Awanti-		2	219	48109	333881	181554	152327	28245		16.6	2 449	Kashmiri	315171
pura)		r	384	28240	156526	86464	70062	149807		11.04		Kashmiri	147498
Kulgam Anantnag		1 5	452 325	29440 39684	157372 203827	83831 111722	7354 <b>1</b> 92105	.146147 193532		7 10.55	268 197	Kashmiri Kashmiri	151542 18627 <b>6</b>
Muzaflarabad_District	2408	2	768	46783	264671	141117	123554	237447	11.46	9.87	110	Pahari	155595
								44000		• •	•		
Muzaffarabad	546	I	423	22888	125585	66965	58620	112798 71570		8.42	-	Pahari Panjabi	98250 26465
Uri Karnah	520 1342	1	231 114	14078 9817	80223 58863	42770 31 <u>3</u> 32	37453 27481	53079				Pahari	35925
FRONTIER DISTRICTS	63554	3	689	65369	311478	160724	150754	288584	7.93	5.64	l 5	Balti	133387
Ladakh District	45762	2	468	46255	195431	98478	96953	192138	1.71	4.72	4	Balti	133163
7 - 1-12	0.0	_			20207	-9-6-		34423			. <b>T</b>	Ladakhi	32797
Ladakh Kargil	29848 7392	T	110 163	10591 9566	36307 52853	18360 26192	1794 <b>7</b> 26661	50238		4.14 5.36	<u>.</u>	Balti	32451
Skardu	8522	1	195	26098	106271	53926	52345	10747			•	Balti .	100176
Astore District	1632		39	2506	17026	8948	8078				10	Shina	16442
Astore	1632		<b>3</b> 9	2506	17026	8948	8078	31902	23.88	11.13	10	Shina	16442
Gilgit Leased Area	1480	1	45	3787	22495	12471	10024				15	Shina	17968
Gilgit	. 1480	1	45	<b>3</b> 7 <sup>8</sup> 7	22495	12471	10024			•	15	Shina	17966
Gilgit Agency	. 14680	l	137	12821	76526	40827	35699	6454	18.56	5.82	5	Broshki	31131
Chilas .	. 280 <b>0</b>	,	10	2799	15364	8401	6963	1353	13.52	3.03	5 5	Shina	11373
Nagar .			21	2879	14874	8309	6565	1367	8.79	<del></del> 3.63		Broshki	10792
Hunza Punial	~~~		28	3000 1218	15341 8164	7999	7342 3894	13241 6101				Broshki Shina	11249 7402
Ishkuman .			24 11	528	4282	4270 2228	3094 2054	298	3 43.4	8.46		Wakhi	1980
Yasin .	. 1200	)	24	1294	9989	5143	4846	808	23.58	14.4	<b>8</b> ′.	Proshki	8723
Kuh . Ghizar .			19	1103	8512	4477	4035	280 411	3]	4.02		Chitrali	5317
CITIES	-					•							•
~11164					•				•		;		
Jammu . Srinagar .				9535 27053	50379 207787	29817 . 112460	20562 95327	3861: 17357:			25190 5 18890	Hindustani Kashmiri	1898 <b>7</b> 20218 <b>5</b>

#### STATE TABLE II

#### Population of Districts and Tehsils by Communities and Literacy

#### NOTES

- 1. The form and detail of the table are the same as in the corresponding table in 1931 except that in 1931 the details given under Hindus were for Brahmans, Other Hindus and Depressed Classes whereas on this occasion the details under Hindus are given for 'Scheduled Castes', and 'Other Hindus.' The term 'Scheduled Castes' refers to the same elements of the population as those described as 'Depressed Classes' in 1931. Also, Buddhists have been omitted on this occasion and Tribes included. The details under 'Others' almost entirely relate to the Buddhists. The form adopted is in accordance with that prescribed by the Census Commissioner for India.
- 2. The heading 'Christians' includes Indian Christians, Anglo-Indian and Other Christians and the figures for literacy given thereunder are for all classes of Christians.
- 3. The population figures for all communities given for the whole State include the population of the Gilgit Agency but the figures for literacy do not. This is because the figures for literacy for the Gilgit Agency were not made available. The same remarks apply to the figures shown against 'Frontier Districts.'
- 4. The three districts Chenani Jagir, Astore and Gilgit (Leased Area) each consist of one tehsil only; they are each shown twice, as districts and as tehsils, for the sake of uniformity.
  - 5. Blanks throughout the table indicate that there are no figures to give.

### STATE TABLE II—FOFULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY

P=Persons L=Literate LE=Literate in English

H	۲ī	n	TTE

											Ţ <b>A</b> Ţ	NS	
Distance and Tabail			Schedule	d Castes			Other	Hindus	•		J		
District and Tehsil		]		·		` ~	<del></del> Р	<b></b>	L		^ P		<del></del>
			<b>~</b> —		<b>-</b>	· ~				<u> </u>	تم	_	تم
		," M	F	M	F	M	F	M	F	M	F	M	F
z	, ,	2	<i>3</i>	4	5	6	*	8	9	10	II	12	13
JAMMU AND KASHMIR S	TATE	60772	52692	1827	209	369911	325790	84310	20531	490	420	272	178
JAMMU PROVINCE	••	60746	52676	1818	208	32099	288414	52192	13039	482	419	267	177
(a) Total Districts	••	59110	51232	1802	208	305348	273427	48725	12257	482	419	267	177
Jammu District	• •	27725	23395	1001	131	106912	90141	22559	6491	- 481	414	266	174
Jammu Tebsil (inc	luding									•			
Jammu city)	···	9406	7927	403	88 -	44684	32077	15342	5390	478	413	265	174
Samba	••	4202	3492	82	8	22864	21921	2526	421			I	• • •
Sri Rabirsinghpura	••	8133	6933	411	31	16603	14606	2496	490	3	T,		
Akhnur	••	59 <sup>8</sup> 4	5043	105	4	22761	21537	2195	199				
Kathua District	••	10404	8445	123	3	59044	53930	6967	1052				
Kathua			TO 4 T			15286	TOFOT	7054	220				
Katnua Jasmergarh	••	1213 3545	1041 2984	23 53	3	18973	12591 17679	1954 2068	320 179				
Basohli	••	5646	4420	47	3	24785	23660	2945	553				
Udhampur District	••	11263	10382	461	51	73916	69259	8409	1623	1	5	1	3:
			•										
Udhampur	••	4102	35 <sup>6</sup> 7	106	9	17702	16178	2698	813	I	2	1	1
Kishtwar Ramban	• •	- 37 857	24 809	. 99	31	12909 10602	11961 9780	1324 724	210 89		3		3
Ramnagar	•	5668	5338	7 124	. I	21118	9786 20136	1892	217		3		•
Bhadrawah	••	599	644	125	3	11585	11204	1771	294				
Reasi District	••	8163	7557	108	9	34048	30957	4022	869				
					_		•						
Reasi ·	••	7012	650 <b>1</b>	81	6	20599	18389	2758	606				
Rampur Rajouri	••	1151	1056	27	3	13449	12568	1264	263				
Mirpur District	••	1555	1453	109	14	31428	29140	6768	2222				
Kotli	••	75	78 <sup>°</sup>	20	6	<b>4</b> 249	3979	1378	485				
Mirpur	••	13	22			3501	2993	2123	1206				
Bhimbar	• •	1467	1353	89	8 -	23678	22168	3267	531				

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### STATE TABLE 11—FOFULATION OF DISTRICTS AND TEHSILS EY COMMUNITIES AND LITERACY—CONTD.

		P=	-Person	s	L=	Literate	L	E=Litera	te in E	nglish						
			S	IKHS			Mu	SLIMS		•	Chris	rians		•	TRIBE	:S
District and Tehsil			P		L		P	L	•	, (	Р	,	L	P	,	
					<b></b>	· —		سنسم			<u>`</u>	,—	<b>—</b>	مسم	_	~
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M F
		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28 29
JAMMU AND KASHMIR	STATE 2	34779	31124	13240	4525	1641701	1459546	101051	9641	1888	3 1621	367	289	29	22	2
JAMMU PROVINCE	••	20036	18530	6678	2215	630318	585358	44305	5768	1537	1251	102	39	16	13	2
(a) TOTAL DISTRICTS	••	12501	11178	4162	1420	434759	395990	29849.	4502	1535	1250	100	38	16	13	2
Jammu District		4980	4171	1528	476	92578	78211	8713	2302	1265	1032	77	34	16	13	2
Jammu Tehsil (inc	luding					. :		•			۰ سر	1. 14	* 3			* * * * * * * * * * * * * * * * * * * *
Jammu city)		1816	1158	942	388	31903	24441	5064	1704	672	566	61	32	. **		
Samba	• •	996	970	104	12	18970	16913	743	- 68	71	65	··I	: <b>I</b>			
Sri Ranbirsinghpura	• •	1790	1688	426	68	24401	21548	2000	358	448		13	, I	14	13	2
Akhnur	•,•	378	355	56	8	17304	15309	906	112	74	74	2		2		
Kathua District	••	228	203	43	11	24355	20859	1291	139	103	101	2		•		
•					,								2.7			
Kathua		41	29	21	. 8.	9343	7695	622	91	71	68	I		1		
Jasmergarh	••	177	170	15	1	8728	7394	352	II	10	10					
Basohli	. ••	10	4	7	2	6284	5770	317	37	22	23	I				
Udhampur District		243	202	100	25	67878	60449	4060	450	61	37	13	2			
77.36							0						2			
Udhampur Kishtwar	••	93 57	73 66	49 13	15	6140 18830	5038 16490	39 <b>3</b> . 1104	105 110	27	14	9	Z			
Ramban	• • •	29	18	17	5 3	28248	25422	1490	• 51	13	14	+ 5.				
Ramnagar	• •	26	6	6	3	4076	3676	163	12	20	9.	3				
Bhadrawah	••	38	39	. 15	2	10584	9823	910	172	1		Ţ				
Reasi District	••	823	718	253	72	92412	83127	3466	251	56	42	3	•			
<b>.</b>		•	-	_	: 1	_	_	•	0							
Reasi Rampur Rajouri	••	173 650	143 575	63 190	21 51	34018 58394	30126 53001	1181 2285	108 143		42	3				
Mirpur District		6227	5884	2238	836	157536	153344	12319	1360	50	38	5	2			
Kotli	1	225	692	264	105	51657	49582	2798	151			•				
Mirpur	• •	725 1161	1064	666	377	52064	52297	550I	376	50	38					
Bhimbar	• • •	4341			354	53815	51465	4020	833		-	5	2			
	2		•		J		- · -	-	,							

#### STATE TABLE II-POPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONTD.

L=Literate P=Persons LE=Literate in English OTHERS NUMBER LITERATE District and Tehsil Age LE Age Age L P REMARKS 0-15 15-20 20+ F F M F M F M M  $\mathbf{F}$ M F M 3I I JAMMU AND KASHMIR STATE 20302 20529 40374 12118 131160 16605 JAMMU PROVINCE 67614 10748 (a) TOTAL DISTRICTS 17954 5900 Jammu District 22450 4900 Jammu Tehsil (including Jammu city) Samba 890 852 Sri Ranbirsinghpura 2151 126 Akhhnur Kathua District 163 Kathua **1** Jasmergarh 190 112 Basohli 74I Udhampur District Udhampur 336 175 27 58 87 Kishtwar 58 I Ramban 66 1880 412 566 Ramnagar Bhadrawah I Reasi District 128 676 Rampur Rajouri Mirpur District 989 Kotli

Mirpur

Bhimbar

5084

15

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STATE TABLE II—POPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—contd.

					~ T _ T ~ T.		ONID.			•		
		P=F	Persons		L=L	iterate	LE=	=Literate in I	English			• • • • • • • • • • • • • • • • • • •
						Німо	JS	3				
					<del></del>		<del></del>	1	<del></del>		JAD	<b>4</b> S
District and Tehsil	· [	-	Sched	uled Cas	tes	·	Other	Hindus	• · · · · · · · · · · · · · · · · · · ·		<b>-</b>	
			P		L .	,	P		L	. 1	P	L
			~									
		M	F	M	F	M '	F	M	<b>F</b>	M	F	M F
		2	3	4	5	6	. 7	8	1/9	10	<b>II</b> .	12 13
(b) Total Jagirs	• •	1636	1444	16		15651	14987	3467	782			• • • • • • • • • • • • • • • • • • •
Chenani Jagir	••	1378	1292	14		3597	3314	287	17			
Chenani	••	1378	1292	14		3597	3314	287	17	•		
Poonch Jagir	••	258	152	2	• • • • • • • • • • • • • • • • • • • •	12054	11673	3180	765			
Bagh Sadhnuti	••	12 190	15 94		,	599	522	187	76			
Haveli	••	9	3	1	****	6608 2871 -	6908 2315	1284 1303	96 548			
Mendhar	••	47	40	1		1976	1928	400	45		. 1	
KASHMIR PROVINCE	• •	26	16	9	1	48362	37176	31830	7439	8	<u> </u>	
Baramulla District	••	5	2 .			7574	5338	4690	529	•		
Uttarmachipura (Hand Baramulla	• •	5	- 2			3 <sup>2</sup> 40 2943	2250 2108	201 <b>6</b> 1844	230 247			
Sri Pratapsinghpura (	Bad-				,	1391	980	830	52			
Anantnag District	••	18	. 9 ,	9	1	37452	29336	25432	6220	. 8	i	5 1
Khas Tehsil (including nagar city) Pulwama (Awantipn Kulgam Anantnao	•	17 1	9	9	*	26169 2335 3627 5321	20237 1951 2823 4325	18774 1339 2162 3 <sup>1</sup> 57	5671 98 230 221	8	r	5 <b>x</b>
Muzaffarabad` District	••	3	5			3336	2502	1708	690	,		
Muzaffarabad Uri Karnah	••	3	5			2213 866 257	1750 628 124	1156 399 153	562 107 21			

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# STATE TABLE II—POPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONTD.

	:	P=Per	ons		L=1	Literate		LE := Lite	rate in E	nglish		. !					
			Six	ths '			M	USLIMS		. (	Снюз	TIANS			<b>1</b> 1	IN ES	
District and Tehsil		F	·	I			·		L		P		L		P		L
			<u> </u>								_		^¬		·	, <b>-</b> -	·~~~
.*		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>x</b>		. <b>14</b>	15	16	17	18	19	20	21	22	23	24	25	26	27	⊿ర	ڼږ
(b) Total Jagirs	••	7535	7352	2516	795	195559	18936 <b>3</b>	14156	1266	3	I	2	1				
Chenani Jagir	••	. 9	1	4		1491	714	64	2	•							
Chenani	•• }	9	1	4		1491	714	64	2								
Poonch Jagir	••	7526	7351	2512	795	194068	188654	14392	1264	2	1	2	1			•	
Bagh		4036	4015	1374	505	46212	<b>4</b> 568 <b>0</b>	5565	810								
Sadhnuti	• •	2071	2230-	494	95	43 <sup>1</sup> 75	4695 <b>0</b>	3418	. 5		,	1	'n				
Haveli	• •	1302	1032	605	192	54203	4 <sup>9</sup> G05	<b>3</b> ,100 <b>3</b> ,049	2.3	-	ı	•	•				
Mendhar	•	117	74	39	3	50355	47119										
KASHMIR PROVINCE	•• ;	14557	12477	6464	2286	871499	743979	53035	2722	200	265	205	221	11	9		
Baramulla District	-	4433	4025	2109	828	317983	272953	15037	504	54	58	30	38				
Vittamorahimuma (Wandenan	~1	1841	1622	847	393	141085	124869	8096	308	9	9	7	5				
Uttarmachipura (Handwar Baramulla	ره		1235	689	218	84217	70918	4196	156	41		19					
Sri Pratapsinghpura (Bad	-			-				_									
,	• •	1197	1158	573	217	92681	77166	2805	40	4	4	4	2				
Anantnag District	• •	3260	2394	1471	349	422619	356065	30935	2836	189	209	162	168	11	9		
•				•													
Khas Tehsil (includ-					0	0-0	\ 	18115	2404	187	205	160	166	11	^		
ing Srinagar city)	••	1272		696 498	158 160	82896	1313 <b>07</b> 66856	3482	<sup>2</sup> 404 103	107	203	2110	100	11	9		
	• •		1255 128	37		80049	70533	3485	177		2						
	• •	155 601	464	240	3 28	105796			152	2	2	2	2				
		6864	6058	2884	1109	130897	114961	7003	382	17	28 .	13	16				
	- •					1											
Musa ffasah s	٠		4236	2096	913	60161	52607	3340	265	17	27	13	15				
Muzaffarabad Uri	• •	4574	1635	679	191	39922		2223	108		I	, -	1				
Karnah	• •	308					27165		9			,					
	••	J	-	-		·	· \	1									
								· ·									

STATE TABLE II—POPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONTD.

			P=Pe	rsons		L=L	iterate		L	E=Litera	ite in F	nglish	·,	• • •
			Отв	IERS			•	Numbe	R LIT	BRATE	a) +		• •	
District and Tehsil	l		P	1	L L		Age )-15		Age 5-20		Age O+	· · · · · · · · · · · · · · · · · · ·	.É	Pau mea l
		M	F	M	F	M	F	М	F	м	F	M	F	KEMARKS
· I		30	31	32	<i>33</i>	34	35	35	<i>37</i>	38	39	40	<b>4</b> I	42
(b) Total Jagirs	••	11	• 78			3974	848	<i>3139</i>	48.4	13344	x512	1331	39	
Chenani Jagir	••					44	5	47	3	278	11	23		
Chenani	• •	• •		10 10 10 10		44	5	47	. 3	78	11	23		• 4
Poonch Jagir	••	11	78	્ ક		3930	843	3092	481	13066	1501	1308	39	
Bagh Sadhnuti	••	2	72			1600	389 67	-1079 887	22I 51	4447 3241	791 158	211 218	3	
Haveli Mendhar	••	9	6		- `	948	343 44	779 347	187 22	3674 1704	479	775 104	36	
KASHMIR PROVINCE	• •	15	14	8	11	17781	5286	14929	2682	58846	5714	27240	1315	
Baramulla District	**	1	2		2	3634	671	3757	391	14535	839	4010	94	$V_{ij} = V_{ij}$
Uttarmachipura (Hand Baramulla	••					1893 1069	328 243	1917 1168	172 156	7 <sup>15</sup> 4 45 <sup>13</sup>	436 253	1665 1679	27 54	: 1
Sri Pratapsinghpura gam)	(Bad-		2		2	672	100	672	63	2868	150	666	13	
Anantnag District	••	14	12	8	9	11774	3933	9500	1933	36748	3718	21880	1200	
Khas Tehsil (inclusion Srinagar city)	••	12	12	7	9		3459			23073	į.	18258	1172	
Pulwama (Awantipura Kulgam Anantnag		2		<b>T</b>		903 895 1470	128 195 151	908 919 - 1486	97 92	3508 3 <sup>5</sup> 70 629 <b>7</b>	152 118 160	823 944 1855	5 1 <sup>1</sup> 7	
Muzaffarabad District	•		, .			2373	esa .	1672	358	7563	1157	1359	21	
Muzaffarabad Uri	••		,		1	1482 594	531 144	950 461	282 70	2246	942 193	675 366	16 4	• .
Karnah	••			) }	,   •	297	7	261	6	1144	22	109	i	

### STATE TABLE II—FOPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONTD.

		İ	=Perso	ns			L=Literate	•	LE=	Literate in	English			
	•		1 X		÷	, ,	Hindu		•	_	,	J	Alna	
District and Tehsil		Sch	neduled	Caste	s			Other H	indus					
		·	 P		L	·	I			L	I	>	<u>L</u>	,
eriore de la companya del companya del companya de la companya de	*	M	F	M	- <del></del>	F	M	F.	М	F	M	F	M	F
		2	<b>3</b> ,	4	,	5	6	7	8	9	10	II	••	• •
FRONTIER DISTRICTS	•				•		550	200	288	53				
Ladakh District	• •						361	94	199	24				
Ladakh Kargil Skardu	••						201 61 99	16 36 42	100 37 62	5 8 11		•		
Astore District	•						72	41	47	13				
Astore	1						/ 72	41	47	13				
Gilgit Leased Area							, 72	36	42	16				
Gilgit (Leased Afea	•						72	36	42	16				
Gilgit Agency	*						45	29		E.				
Chilas							35	20						
Nagar Hunza Punial Ishkuman	••						2	2						
Yasin Kuh Ghizar	••						8	7						
CITIES	. ••								£	•	•			
Jammu Srinagar		566 17	5 429 7 9	. 1	175 8 {	68 I	. 17237 23870	11332	10199 17474	4721 5557	412 8	372 1	2 5	I.

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# STATE TABLE II—POPULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONTD.

		,	P=P	ersons		L	=Literate	<b>.</b>	LE=	=Lite	rate i	n Eng	lish			
•			Sir	CHS.			Mus	LIMS		•	Christ	TIANS			TRIB	ES
District and Thesil		P		L		P	^	L			٠,	L		P		L.
		M	F	M	F	M	F	M	F	M	F	M	F	M	F M	F
ī	-	14	15	<b>16</b>	17	18	19	20	31	22	23	24	25	26	37 28	3 29
FRONTIER DISTRICTS	••	186	117	98	24	139884	130209	3711	151	91	75	60	28	2		
Ladenh District	••	107	<b>75</b>	. 52	12	77925	76567	2246	71	74	64	51	23			
Ladakh Kargil Skardu	••	5 18 84	<b>4</b> 24 47	2 7 43	1 5 6	2100 22084 53741	1986 22326 52255	350 920 976	37 15 19	69 3 2	3	47 2 2	20 2 I			
Astore District	••	20	10	16	4	8852	8026	476	17	3	1			1		
Astore	••	20	10	16	4	8852	8026	476	17	3	I			I		
Gilgit Leased Area	••	44	26	30	8	12342	9954	989	63	12	8	9	5	1		
Gilgit (Leased Area)	. • •	44	26	30	8	12342	9954	939	63	12	8	9	5	ī		
Gilgit Agency	••	15	6	!		40765	35662			9	2				·	
Chilas Nagar Hunza Punial Ishkuman Yasin		9 1 2	1 1 3		•	8356 8309 7998 4266 2228 5143	6942 6565 7341 3889 2054 4846			. 1	<b>I</b>	The second secon				
Kuh Ghizar	:: ) 	3	. <b>I</b>			4465	4 <sup>02</sup> 5		•	] }	. 2				)	
Jammu Srinagar	••	1322 943	813 469	132 554	37 149		6169 75531	3914 15174	1666 2323	519 171	9 443 1 175		12 142			
					,						*	1 1				

## STATE TAPLE 11—FOFULATION OF DISTRICTS AND TEHSILS BY COMMUNITIES AND LITERACY—CONCLD.

		P=Persons L=			L=I	Literate	LE=Literate in English							
						Number Literate								٠
District and Tehsil		Р		L		Age 0-15		Age 15-20		Age 20+		LE		REMARKS
		M	F	M	F	M	F	M	F	·M	F	М	F	•
<b>.</b>		30	<b>31</b>	32	3 <b>3</b>	34	35	36	37	38	79	40	. <b>41</b>	42
FRONTIER DISTRICTS	1	20011	20153	1892	22	665	84	684	51	4700	143	472	33	
Ladakh District	•	20011	20153	1892	22	399	44	. 441	25	3600	83	236	25	
Ladakh Kargil Skardu		1598 <b>5</b> 4026	15881 42 <b>72</b>	1869 23	22	120 151 128	31 9 4	180 130 131	14 7 4	2069 794 737	40 14 29	54 101 81	15 2 8	
Astore District	•					85	10	67	•	387	18	71	1	
Astore	••					85	10	67	6	· 387	1,5	71	ı	
Gilgit Leased Area	••					/181	30	176	20	713	·42	165	7	
Gilgit (Leased Area)	••					181	30	176	20	713	42	165	7	•
Gilgit Agency	••			,		\$ 6 7	<b>V</b>		•			•		
Chilas Nagar Hunza Punial	• •													
Ishkuman Yasin Kuh Ghizar	:: }													
CITIES	••	P 28 . b	•	gi.	)	•		,						
Jammu Srinagar	• •	10 12	4 12	4.7	<b>2</b> 9	3183 7800	2188 3390	2309 5500	1234 1624	9918 20074	3580 3168	6655 17551	7 <sup>2</sup> 3 1131	