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CENSUS OF INDIA, 1931

VOLUME XIV

MADRAS

PART I

REPORT

BY

M. W. M. YEATTS,

OF THE INDIAN CIVIL SERVICE,
Superintendent of Census Operations, Madrus



MADRAS

VOLUME XIV

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General Summary of main Statistics of Natural Divisions.

Percentage variation.

		•										Percent	_		Urban proportio	Propo							
Province and natural division.		Districts	and states l	y natural	division.		Populat 1931		1921 1931.	1	1901 1911.	1	1881 1891. 1	1871 1881. J	-i'-	of tota populati 1931.	1	Density.	per 1,000 of total population	of ru popula	ral tion In below	Houses per square mile.	
1 "			:	2			3	-	4	5	6	7	8	9	10	11		12	13	14	i	12	
Madras				••••	_		47,193,		10-8			7-2			49-4	100-0		323	136	124	_	65	
Agency			ım and Gods		••	••	1,768,	765	16-5	-4.0	16.7	2-4	19-9]	8.7	72-1	3.7		89	6	796	•	19	
East Coast North	Ganjam,	Vizagapata	m, Godavar	i East, Go	davari West	, Kistna,	12,175,	530	12-2	3.2	9-8	8-8	18·6 j			25-8	•	386	113	118	5	81	
Decean	Cuddapah	and Nello Kurnot	re. ol, Bangans	apalle, Be	ellary, Band	lur and	4,047,	344	10-3	8.8	3.8	5.3	18-1 –	-20-1	1.7	8.6		153	108	80	•	32	
East Coast Central	Ananta		Chittoor, N				18,849,	980	11.8	2-0	7.9	8-9	19-9	7·1	61·1	28.3		417	153	96	3	77	
East Coast South	and So		oly, Padaki				10,774,	702	4-7	3-0	8-4	5.4	13-6	0-9	44-6	22.8		463	198	106	ì	95	
-	771	ilv (leas A	njengo). njengo and 8				5,082,	281	13.5	8-8	7.1	6-3	11.5	5-8	57-4	10-8		471	89	30)	84	
West Coast	Nith River, w	imener, a	There are a			•	-,			•		•				•						•••	
Province and	Religiou	a distribut popu	ion of 10,000 dation.	o of the	Females per 1,000 males.	Married girls per 1,000	Liter pe 10,00	r	Literi Engli per 10	sh	La	nguag	ee retur	ned 👪 :	mothe	rtongue pe	er 10,000	persons.	Persons ;	per 1,000 of arners (princ working de	ripal occu	lation engaged pation) and in	l
natural division	Hindu	Muslim.	Christian.	Animist.	1	below 10 years of age.	. м.	F.		· P.	Tami	1. 3	Celugu.	Ma yalı	ils- AIII.	Oriya,	Kada-	Hindus-	Agri- culture.	Industry.	Trade.	Profes-	
1	. 2	8	4 .	5	6	7	8	9	10	' 11	12	•	18	14	4	15	16	17	18	19	20	21	
Madras	8,832	706	880	74	1,025	49	1,610	258	220	80	4,00	4	3,768	•	790	391	357	261	255-5	48-5	21-9	, 6.7	
Agency	8,014	81	184	1,771	1,006	80	313	, 81	83	. 1		8	2,028	•	4 • .	4,040	••	29	817-1	81.9	15.	8.2	
East Coast North	9,220	833	416	80	1,089	141	1,150	195	169	_ 12	8:	2	8,626		1	931	29	276	281-1	59-0	31-6	6.1	
Deccan	8,486	1,195	812	••	961	42	1,124	104	117	. 11	4	6	7,183	•	5	2	1,610	1,007	313.0	46-9	20-	4.8	
Rest Coast Central	9,380	388	218	••	992	18	1,607	249	272	46	7,00	9 (2,214		Ž 1	1, .	890	289	246-7	44.8	19-	8.8	
Rest Coast South	8.901	525	578		1,069	8	2,299	279	258	25	8,63	9	978		13	` ••	204	63	240-3	45.0	24-	5 7-9	
Bast Coast South	8,901 6,883	, 525 2, 666	578 481	••	1,069 1,053	8 12	2,299 2,144	279 679		25 '60	•	9 14	978 58	7,	13 246	••	204 573	63 58	240-3 174-1	45·0 52·1	24·		

APPENDIX II.

General Summary of Statistics of Cities.

											• •	•	•								
				D1-	Occuminat	Persons per 1,000	Per	1,000 popt	ilation.		er 1,000 m	alcs.	Pe	r 1,000 Fe	males.	Agricul-	Indus-	Trade.	Profes-	Male corners	Female carners
•	City.		•	Popula- tion.	Occupied houses.	houses.	Hindu,	Muslim.	Christian.	0-15.	15-40.	40 and over.	0-15.	15-40.	40 and over:	Sure.	try.	Tieno.	sions.	per 1,000 males.	per 1,000 females.
	1			2	8	4	5	6,	7	8	9	10	11	12	18	14	15	16	17	18	19
							004	100	•		404	000	***	400	- 777			• .			
Madras	4.	••	•	647,280	78,845	8,765	804	108	84	818	484	208	888 968	485 899	177 781 }	48	240	54	21	584	400
Madura	••	••	••	182,018	25,188	7,228	872	72	55	848	450	202	850 890	45 <u>4</u> 994	196 }	87	866	61	18	560 ·	474
Trichinopol	y	••	••	142,848	27,003	5,290	720	186	142	884	471	195	858 1,010	444 908	203 }	85	249	72	20	689	401
8alem	••	••	••	102,179	17,876	5,716	898	86	21	402	418	180	406 981	421 082	178 }	54	480	41	12	518	502
Calicut	••	••		99,278	14,795	6,710	584	851	64	860	449	191	851 025	458 <i>963</i>	101	121	148	61	22	659	822
Colmbatore		••	••	95,198	17,828	5,841	842	74	88	861	452	187	} 882 962	430 883	188 }	99	281	60	18	556	222
Tanjore	••	••		66,889	11,900	5,621	844	60	98	840	444	216	341	435 971	224 1,029 }	79	208	59	81	- 567	494
Mangalore	••		••	88,756	9,185	7,268	612	110	277	869	440	191	386	416	′198 โ	87	230	52 .	24	544	529
Cocanada	••	••	••	65,952	12,749	5,178	923	49	27	853	548	194	854 854	876 443	203 {	61	195	44	28	608	529
Conjecverat	m		••	65,258	9,574	6,816	950	44	4	858	416	226	961 846	937 448	1,000 {	146	516	46	18	611	800
Guntur	••	••		65,179	11,058	5,894	700	218	85	888	487	180	981 850	1,082 462	951 188 {	156	206	61	21	616	582
Rajahmund	iry	••		63,526	8,010	7,931	925	. 48	80	352	469	179	1,009 844	913. 459	1,005	59	298	92	81	724	563
Kumbakon	ATO		••	62,317	10,302	6,049	919	49	81	840	440	220	958 818	959 451	1,081 { 236 {	168	237	44	24	409	586
Bezwada	••	••	••	60,427	9,492	6,366	791	122	82	325	474	201	948 856	1,052 449	1,099 195 {	58	228	57	. 20	655	562
Tuticoria				60,895	14,569	4,145	716	51	232	342	452	206	994 851	860 447	881 202 {	38	168	53 58	18	616	418
Cuddalore				59,057	10,598	5,572	908	58	88	870	418	217	1,007 358	968 447	963 { 195 {	160	217	42	16	561	474
Ellore		•		57,342	9,221	6,219	867	103	30	335	464	201	} 916 327	1,056 464	875 { 209 {				18	594	489
Visagapate				57,303	10,376	5,523	895	52	53	845	404	191	1,007 860	1,03 3 438	202	107	820	54			606
Vellore				57,265	8,073	7,093	740	222	87	888	404	208	987 887	894 414	199	378	141	29	19	649	
Tinnevelly	•••	••	••	57,078	13,630	4,188	859	118	23	833	434	238	815	1,025 434	958 } 251 {	61	172	88	16	528	860
· Marglipata		••	**	•	-	5,586	846	114	39	847	464	189	1,013	1,067 437	1,150 }	193	272	45	20	511	496
•		••	••	56,928	10,192		577						358 974	889	1,029 }	114	303	60	26	594	555
Palameott	ari	••	••	51,990	11,749	4,425	911	324	99	884	406	210	843 1,012	431 1,200	1,226	128	451	29	19	581	642

N.B.—Figures in italics are ratio of females to 1,000 males of specified ages.

APPENDIX III.—CITIES

APPENDIX III.

	(a) Statis	ics of A	ladras (Sity.	(d) Stat	istics of	Salem	City.	
	Persons	_	1,000 popt		_	Persons	Per	1,000 popu	lation,
Division.	per 1,000 bouses,		Mælim.	Christian.	Ward.	per 1,000 houses.	Hinda.	Muslim.	Christian:
Madras City— I II IV V	6,463 9,512 9,339 6,179 8,087	676 673 898 805 401	62 74 67 156 538	264 60 35 35 38 68	Balom City— II III IV V	5,567 7,151 5,061 5,374 4,766	966 795 986 858	13 17 18 5 111	20 17 187 9 31
VI VI-a (Fort) VII VIII	11,118 9,943 11,511 10,117	973 230 773 799 075	50 44 78 166 200	16 625 145 28 119	VI : VIII IX	6,212 5,912 5,078 6,115 5,913	995 993 943 656 679	4 6 14 841 259	1 1 8 3 61
	11,910 9,152 12,772 12,422 12,098	864 926 941 978 867	62 6 14 6 42	75 2 4 2 70	XI XIII XIV XV	6,824 6,665 5,163 6,293 5,688	450 771 893 843 894	461 210 79 56 91	89 19 28 101 15
XVII	12,024 6,997 4,390 8,608 11,914	942 764 929 826 719	18 192 18 20 88	89 60 62 161 186	XVII	6,569 5,360 5,681	967 964 976	29 35 24	1
XXI XXII XXIII	9,808 7,519 7,570 11,318 9,764	725 822 778 877 626	99 80 63 45 837	178 147 160 73 84	Calicut City-	istics of	•	•	
XXVI XXVII XXVIII	8,885 8,357 9,886 6,728 7,281	750 974 577 762 802	215 20 888 198 69	85 5 40 42 75	A-1 A-2 B-1 B-2	6,422 6,417 6,410 7,849 6,562	816 835 696 885 862	180 153 255 456 76	54 12 49 167 72
	7,121	806	27	105	B-4 C-1 C-2 C-3 C-4	7,204 5,842 8,475 8,098 6,857	635 548 195 236 546	90 815 289 760 855	278 142 514 4 99
(b)	Statistics o	f Madu	ra City.		C-5 D-1	6,572 9,406	462 . 45	955	587
Ward. Madura City—					D-2 B-1	7,834 7,456	416 332	517 659	53 9
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6,090 8,126 8,726 7,903 7,640	915 898 844 908 838	55 42 8 12 148	80 65 158 25 14	E-3	6,711 8,895 6,440 6,451 7,420	236 590 927 789	984 747 233 56 201	17 172 16 8
viii ::	8,236 7,317 5,487 7,030 7,084	965 982 979 899 770	28 18 17 825 36	11 5 4 70 192	G-1 G-2 G-3 G-4	6,221 6,402 5,883 5,408 6,286	581 648 811 826 835	406 848 181 178 165	10 3 8 ••
XIV ::	7,218 6,790 6,100 7,759 7,435	890 903 944 978 998	70 83 54 24 2	25 4 2 3 5		•			-
3* 31 t T	7,32 2 6,299	895 724	71 270	84 6	(f) Statio	stics of C	ormoai	ore City	•
XVIII	:: 6,197 latistics of	888	100 molu Cù	58· (u.	Colmbatore City— II III IV V	6,780 5,295 4,951 7,624 4,644	995 733 983 626 732	2 2 27 17	5 265 15 847 251
Trichinopoly City	•				<u>vii</u> :: ;:	6,488 4,742	886 958	25 ° 30	88 12
it it iv	6,077 5,391 5,460 5,576	600 552 643 814 835	83 169 260 24 - 90	9A7 979 97 161 75	ix :: ::	4,833 6,422 6,345	960 555 745	24 284 a 44_ 822	25 159 210
VI VII VIII	5,611 5,138 4,008 4,919	911 775 983 994	73 51 3	16 174 64	XI XIII XIV XV	5,590 5,018 6,252 6,802 4,903	846 813 576 754 883	183 890 189 96	852 1 24 39 21
XI XII XIII	. 6,878 . 4,490 . 5,229 . 5,516 . 6,169	756 477 824 840 842	190 516 180 152 146	54 .7 46 7	XVII	5,556 5,791 5,298 4,710 4,622	971 945 958 956 996	23 52 35 39 8	6 2 3 - 5
χν χν	5,147 5,785 5,105 6,021	657 610 638 688	387 54 51 46	155 436 311 263	XXI XXII	5,570 5,709 6,048 4,546 4,356	1,000 996 969 971 988	4 6 26	25 3 3
						/			

APPENDIX IV.

General Summary of main Statistics of Linguistic Divisions.

T	Language. / Area in		Population, 1931.			Population.	Percentage on, rate of	of Hindu,	Muslim,	(Madella m	Tribal	Jain.	Others.
rantinate.	aquare miles.	Rainfall in inches.	Persons.	Males.	Females.	1921.	Increase,	T 1000,	wanin'	Christian.	THOUL	Agrit.	O DIME.
(1)	(2)	(8)	(4)	(6)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(18)	(14)
Aboriginal	8,579	55-6	787,865	891,024	896,841	718,666	10-4	543,512	949	7,206	236,103	••	5
Oriya	9,541	56.2	1,769,553	827,278	942,280	1,496,893	18.3	1,672,966	4,784	28,191	. 68,577	••	85
Telugu	61,875	87-4	16,248,788	8,113,272	8,130,516	14,581,485	11-4	14,650,771	905,424	641,220	48,648	2,589	198
Tamil	47,078	85-6	21,603,908	10,630,980	10,972,928	19,965,670	8-2	19,824,759	912,489	848,898	440	16,090	1,282
<u> Malayalam</u>	6,835	122-8	8,880,011	1,888,687	1,991,824	3,887,964	14.5	2,548,551	1,258,754	76,829	••	585	292
Kanarese'	5,703	89.0	891,860	440,690	445,170	799,774	11.5	807,800	72,108	10,621	••	1,816	18
Tulu	2,638	155.0	915,892	443,851	472,041	846,922	8.2	708,875	88,450	112,127	••	8,402	88

				Females		Urban			Lite	rate.			Literate in English.						
				per 1,000	Urban population.	population per 10,000		Total.		, per	1,000 of each	SCX.		Total.		Per	10,000 of eac	h sex.	
						total population.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males,	Females.	
	(1)			(2)	(8)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(18)	(14)	(16)	(16)	
Aboriginal	••	••	•	1,015	••	••	18,110	12,242	868	17	81	2	960	926	84	12	24	1	
Oriya	••	••	••	1,139	70,351	898	91,494	84,865	6,629	52	108	7	7,459	7,160	299	42	87	8	
Telugu	••	•••	••	1,002	1,722,981	1,061	1,017,901	877,420	140,481	68	108	17	181,103	121,889	9,214	81	150	` 11	
Tamil	••	••	••	1,032	3,386,696	1,568	2,283,371	2,021,885	261,486	106	190	. ' 24	259,485	231,998	27,487	120	218	25	
Malayalam		••	••	1,054	2 81,5 95	726	543,650	422,088	121,612	140	223	61	55,255	45,494	9,761	142	241	49	
Kanarese	••		••	997	121,774	1,365	65,944	59,517	6,427	74	183	14	9,098	089	1,004	102	181	28	
Tolu	••	••	••	1,064	106,630	1.164	103,540	81,135	22,404	118	188	47	19,652	,071	4,581	215	840	07	

Hole.—Madras district has not been allotted to any of the linguistle divisions.

APPENDIX V (a).

Key for the Social Map.

*					4	Communities.		•
District as section.			Rectangle population.	Depressed classes.	Hindu, others.	Muslims.	Christians.	Primitive tribes.
Ganjam Agency			346,908	••	60,665	••	••	286,243
	- •		2,045,109	227,267	17•5% 1,692,565	••	**	82·5% 125,277
Ganjam Plains	••	••		11.1%	82.8%	••	•• .	6-1% 63,73 7
Section A	••	••	1,310,658	141,750 10·8%	1,105,171 84-3%		••	4.9%
Section B			734,451	85,517	587,394	••		61,540 <i>8</i> ·4%
Vizagapatam Ago	ncy		1,162,732	11·6% 47,171	80·0% 471,53 3	••	22,242	621,786
• 12//82 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	•		••	4.1%	4 0·5%	••	1-9%	68.5%
Section F			394,722		245,253	••	14,570	134,899
			324,923	18,740	<i>62·1%</i> 67.478	• •	8.7%	<i>34·2%</i> 238,705
Section G	••	••	• •	6.8%	20.8%	••	• •	73·4% 244,394
Section H	••	• •	410,678	21,009 <i>5·1%</i>	145,27 5 86·4%	••	••	59·5%
Section K	••	• •	14,317	••	14,317 100%	:.	••	••
Vizagopatam Pla	ins		2,442,916	240,382	2,085,668	23,684	11,882	81,300
			••	9.8%	85.4%	1.0%	0.5%	<i>3</i> ⋅3%
Section C			802,422	90,177	648,479	••	••	63,766
	. =		546,293	11·3% 51,202	<i>80-8</i> % 480,090			7·9% 15,001
Section D	••	••	• •	9.4%	87.9%	11	••	2.7%
Section E	••	••	1,072,558	99,00 3 <i>9</i> ·2%	957,099 89-3%	16,456 <i>1·5%</i>	• • •	••
Godavari East A	goncy	••	227,584	29,306	116,866	••	••	81,412
Gudavari Bast Pl	ALDS		1,676,205		61·3% 1,266,235	26,677	25,212	35.9%
•			• •	21.4%	75.5%	1.6%	1.5%	• •
Godavari Wost		.,	1,220,872	250,476	882,133	25;602	62,661	••
			1,253,231	20.5% 202,805	72·3% 886,130	2·1% 63,007	<i>5</i> ·1% 101,289	•••
Kistna	••	•• -		16·2%	70.7%	5.0%	8-1% ·	•••
Guntur	••	. • •	2,032,749	163,22 2 8.0%	1,474,109 72-5%	157,646 7-8%	237,772 11:7%	• •
Nellore	• •	, ••	1,486,206	261,810	1,055,610	103,192	65,594	••
Cuddapah			949,340	17.6% 111,542	71.0% 676,650	7·0% 124,481	4 ∙ 4 % 36,667	••,,,
			••	11.7%	71.3%	13.1%	8.9%	••
Kurnool			1,024,848	111,730	693,302	145,561	74,255	** .
_				10.9%	67.7%	14.2%	7.2%	• •
Bollary	••	••	950,229	108,869 <i>11-</i> 3%	748,556 77·9%	103,804 <i>10-8%</i>	• • •	
Anantapur	••	••	1,042,722	141,682 <i>13</i> -5%	802,706 77-0%	98,95 4 <i>9</i> ·5%	• • •	
Madras		••	644,329	84,921	435,255	70,031	54.122	• • •
Chingleput			1,653,869	13·2% 467,97 3	<i>67·5</i> % 1,108,16 4	<i>10∙9%</i> 37,005	8·4% 40,727	* * * **
			••	28.3%	67.0%	2.2%	2.5%	••.
Chittoor	٠.		1,447,077	245,027	1,111,357	80,048	10,645	. =
North Arcot			2,257,374	16.9%	76.8%	5.5%	0.8%	
	••	••	••	405,130 17.9%	1,673,092 , 74-2%	136,035 <i>6·0%</i>	43,117 1-9%	••
Salem	••	••	2,433,874	324,242 13·3%	2,024,083 83·2%	61,882 <i>2</i> ·5%	23,667 1·0%	••
Coimbatoro	••		2,444,871	349,965	1,991,702	56,364	46,840	• •
South Arcot			2,449,571	14·3% 648,467	* 81·5% 1,653,046	2·3% 76,050	1-9% 72,008	• •
••			••	26.5%	67.5%	3.1%	2.9%	**
			A Ac	= 0.* · · ·		·	••	* *
Tanjore	• •	••	2,385,321	523,486 22.0%	1,624,557 68·1%	145,820 <i>6·1</i> %	91,658 3:8%	••
Trichinopoly	• •	• •	1,912,919	331,567	1,405,538	72,506	103,308	• •
Madura			2,195,692	17·3% 341,743	73·5% 1,679,593	3·8% 90,587	<i>5</i> ∙4% 83,769	• • .
Ramnad '		• •	1,838,923	15.6% 208,126	76.5% 1,351,617	4·1% 121,251	3.8%	••
				14-6%	73.5%	6.6%	97,929 5∙3%	- ••
Tinnevelly	•••	••	2,046,889	329,239 <i>16-1%</i>	1,369,711 66-9%	120,335 5.9%	227,604 11·1%	• • •
				- 10	/0		/0	••

APPENDIX V.—SOCIAL

APPENDIX ∇ (a).

Key for the Social Map-cont.

Die	rict an	د		, Baatamala		ā	Communities	•	
	ection.			Rectangle population.	Depressed classes.	Hindu, others.	Muslims,	Christians.	Primitive tribes.
Nilgiris	••	••	••	169,058	30,363 18·0%	49,169 29·1%	10,958 6·5%	26,607 15.7%	51,961 30·7%
Malabar	••	•• .	••	3,533,105	359,823 10·2%	1,943,931 55.0%	1,163,453 32.9%	65,898 1.9%	**
South Kar	nere	•• :	••	1,363,613	97,524 7.2%	912,337 66-9%	180,210	122,216	51,326
Pudukkot	tai	••	••	400,694	59,023	308,517	13.2% 15,194	8-9% 17,960	3.8%
Banganap	alle	••	••	23,990	14.7%	77·0% 23,990	3·8% ••	4.5%	• •
	:		•	• •	••	100%	•• .	**	.,
Sandur	••			9,975	• •	9,975	••	••	••
Coorg	••	••	`	158,695	24,254	100% 120,664	13,777	••	••
					16.3%	76.0%	8.7%	• •	••

Note.—Figures in italics give the percentage to the total rectangle population.

APPENDIX V (b). Key for the Linguistic Map.

		•	•	•	•			Lang	uagos,			•		
-	District and	Section.	Rectangle population.	Aboriginal.	Hindustani.	Kanarese.	Kodagu.	Konkani.	Malaya- lam,	Orlya.	Saurash- tri.	Tamil.	Tolugu.	Tulu
•	aniam Agency	<u> </u>								FP 100				
	Section I		. 193,874	138,771 71-6% 7% Orl	••		••	••	••	55,103 25.4% 15.8% Aborigio		••	••	••
	Section II	••	158,479	39.1% Cr	ı. ;:	• ••	••	••	••	68,171. 36.7% 5% Abo rigina	• • •	••	**	••
(lanjam Piains-	_		_			•			724,007			67,649	
	Section I		. 791,649	• ••	••	••	••	••	••	91.6%	••	••	8-39% 87-5% Orl. 144,082	
-	Section II	••	. 876,80	2	••	••	••	••	. ••	232,120 61:6%		••	144,082 38:4%	• •
										61.6% 6.4% To 52,541	ц. ::	**	38-4% 22-2 Orl.	
	Section III		. 262,719	2	••	••	••	• •	•••	52,541 20:0% 38:9% 1 60,320	• • • • • • • • • • • • • • • • • • •	• •	210,171 80.0%	••
	Section IV	••	292,56	33-3% 6% Orl. (ing.	••	••	••	**	60,520 20.6% 37.6% 1	loL	••	193,475 66-1%	••
-	Section V	••	278,50	52.5% Te	. • •	••	:•	••		• ••	••	••	278,508 100-0%	••
										•				
	Vizagapatam A Section I	Serica	456,32	6 59,377 13:0%	••	••	•••	**	••	800,049 87:0%	·•	••	••	• •
	Section II	••	. 802,35	5 59,577 13-0% 65.5% O: 102,582 33-9% 25.5% O: 16.2% Te	:1. -1.	••	••	••	••	181,765 43.6%	••	••	68,003 29.5% 21.8% Ori	•
	G		48,20		al.	••		••		••	••	•• .	48,207	
	Section III		=		••	••	••			66,647			100.0% 51,812	
	Section IV	••	824,04	7 205,588 63-4% 12.2% O and 18-2 Tol.	 !%	••	••	. ••		20.6% 20.8% 1	Sel.	••	16:0% 16:3% Ori.	• •
	Vizagapatam F Section I	lains—	546,63	a·1%		**	••	••	••	••	••	••	612,088 9J·9%	•
	Section II		1,821,72	72.0% T	u.	••	••	• •	••	••	••	••	1,821,7 20 100-0%	• •
	Godavari East		235,90	8 65.897	••	••	••	••	••	••		••	180,011 76.J%	•
	Godavari East	nlaine	1,653,09	53.7% 53.0% T	er					••	••	••	1,658,008	•
į		-		•	••	••			••	••	••	••	1,105,208	
	Godavari West	••					•	••		••	••	• •	100.0% 1,184,24 4	
	Kistna	••	1,184,24		••	••	••	•••			••		100.0% 1,877,0 07	
	Guntur`		2,012,49	9	185,402 6·7%	**	••	••	••	••	••	•••	93.5%	
5	Nellore	••	1,453,97	2	6·7% 77.4% T 80,794 6·2%		441	••	••	••	**	**	1,363,578 9 3 -8%	••
İ	Cuddapah	••	986,65	6	73.3% T	el.	••		••	••	**	••	880,124 89·3%	••
	Kurnool		1,000,88	•	10-7% 64.8% T 126,002 12.6% 57.J% T	ol.	••	••			••	••	874,878 87-6%	

APPENDIX V.—LINGUISTIC

APPENDIX V (b). Key for the Linguistic Map—cont.

		_	Roctangle /					Iar	guages.					
District and	Bection .	۵,	population.	≜boriginal,	Hindusteni.	Kanarese,	Kodagu.	Konkani,	Helaya- lam,	Oriya,	Seurash- tri.	Tamil,	Telugu:	Tulu
Bellary— Bection I	••	••	29 0,266	••	33,881 11-7% 13-3% Kan and 30%	72,075 24-8% 38-5% Tol	••	••	••,	••	••	••	184,310 63·6% 15·1% Kan.	••
Section II '	••	••	686,862	**	Tel. 58,462 8-4% 50.3% Kan. and 12.2% Tel.	401,458 72·5%	••	•• '	••	••	. **	••	121,442 19-1% 52-8% Kan.	••
Anantapur— Bection I	••	••	815,971	••	77,056 9-8%		••	••	••	••	••	••	88,315 90-5%	••
Section II	••	••	88,136	••	71.1% Tol.	15,157 18-2%	••	••		••	••	••	67.079	••
Section III	••	••	92,170	••	• ••	18-2% 68-1% Tel. 61,107 66-4% 12-6% Tel.	•• •	••		4.		** -	81.8% 8.6% Kan. 80,978 33.6% 28.4% Kan.	••
Madrae	••	••	509,128	••	62,651 10·5% • 29.9% Tam.	• •		••	••	••	••	411,823 68·7%	28.4% Kan. 124,649 20.8% 50.3% Tam.	••
Chingleput— Rection I		••	268,412		••	••	••	••	••	••		165,888 62-8%	98.079	••
Section II	**	••	219,814	••	•	••	**	••	••*			153,907 70·0%	37-2% 10-3% Tam 65,907 30-0%	••
Serijan III	••	••	1,127,597	**	••	. ••	••	••	••	••	••	971,637 86-2%	30.0% 29.8% Tam. 155,960 13.8%	••
Chittoor— Section I	••		685,788	••	••	••	••		••	.,	••	280.760	13.8% 73.1% Tam. 895,964	••
Beetlon II	• •		707,517	••	61,200 8-0%	••	••	••	••.	••	••	37.7% 36.7% Tel. 89,752 5.2%	666,565	
North Arcot-		••	649,884	••	8.0% 72.0% Tel.	••	••	••	••	••	••	67.7% Tel 517,747		
Section 11		••	497,269	••	46,619	••	••	••	••	**	••	79·7% 881.003	132,187 20·3% 47.6% Tam. 69,647	••
Section III	••	••	1,031,754	••	59-5% Tam.	••		••	••	••	•••	76·6% 915,77 8	14.0% 64.0% Tam. 115.981	•••
Salem Bection I			194,424	••	10,081	64,385			# 4	∢ ; ,		88.8%	11.2% 88.1% Tam.	
Bection II			409,081	••	5.6% 19.5% Tol	33.1% 28.6% Tol.	••	••	••	••		40,590 20.9% 24 .6% Tel. 870,576	78,468 40.4% 9.7% Kan. 84,550	••
					•	8.8% 57.1% Tam. and 8.9% Tel.	••	••	••	••	••	74-3%	84,550 16.9% 61.8% Tam.	••.
Section III Coimintore—	••	••	1,618,802	••	••	••	••	••	••	•:	••	1,365,596 84·4%	253,206 15-6% 84-5% Tam.	••
Section I	••	••	95,888	••	••	85,844 89-1%	••	••	••,	••	**	••	10494	••
Bection II	••	••	750,958	••	••		••.	••	••	••	** *	641,514 85·4%	10.9% 74.5% Kan. 109,444 14.6%	
Beerlon III Bouth Arcol—	••	••	1,516,794	••	••	180,017 11.9% 69.7% Tam.	••	· ••		**	••	927,075 61·1%	84.8% Tam. 409,702 27.0% 83.8% Tam.	••
Section I	••	••	570,534	••	••	••	••	••	••	••	••	570,534		
Section II Tanjere	••	••	1,708,771	••	••	••	••	••	••		••	100.0% 1,640,635 91.2%	158,136 8.8%	
Trichinopoly— Section I	••	••	200,388	• ••	••	••	••	••	•• .	••	••	2,266,388 100·0%	91'0% Tam.	••
Section 11	••	••.	790,040	••	••	••	••	••	••	••	• • •	662,381 83·7%	128,559 16-3%	••
Madura— Section 1		•		••	••	••	••	••	••	**	••	959,887 91-7%	16·3% 97-8% Tam. 86.901 8·3% 96·6% Tam.	••
Section II	••	••	1,116,877	••		109,571 9-8% 86'0% Tam		••	••	••	••	753,728 67·5%	253,578 22.7% 92.7% Tam. 94,676	••
Section III	••	••	880,046 488,172	**	••	••	••	•• .	••	••	••	436,270 82.2%	92-7% Tam. 94,676 17-8%	••
Bamnad— Section I				••	••	••	••	••	••	••	41,567 8·5% 91.2% Tax	411,170 84-2% D.	17.8% 89.9% Tam. 35,435 7-3% 93-6% Tam.	••
Section II	••	••	708,419	••	••	•• ′		••	••	••	••	544,698 76-9%	163.721	••
Tinnevelly— Section I	••	••	1,057,868 \$50,389	••	 .	••	••.	**	••	••	••	1,057,868 100-0%	23-1% 87-5% Tam.	••
Section II	••	••	513,095	••		••	••	••	••	••	••	259,942 74·2%	90,447 25-8%	••
Section III	••	••	1,116,553	••	••	••	••	• •	••	••	••	461,047 89·7%	25-8% 93-1% Tam. 52,948 10-3% 89-6% Tam.	••
			•		••	•••	••	••	••	••	** `	1,116,558 <i>100-0%</i>	89.6% Tam.	

APPENDIX V.—LINGUISTIO

APPENDIX ∇ (b).

Key for the Linguistic Map-cont.

District and Section.		Languages.											
District and	900120EL		Aboriginal,	Hindustani.	Kanarese.	Kodagu.	Konkani.	Malaya- iam.	Orlya.	Saurash- tri.	Tamil.	Telugu.	1
Nilgiria	••	156,976	48,095 32.7% 17.4% Te	m	27,656 18-7% 20.9% Tail	·	••	17,432 11-8°, 17-1% Tan	1.	••	54,311 36-5%	••	
Malabar— Section I	••	2,991,848		••	4.	•••	••	2,991,343	••	•••	••	••	
Section II	٠,	449,314	• ••	••	••	••	••	100-0% 309.023 82-1%	••	••	80,291 17 9% 47.5% M		
South Kanara- Section I	- ,	138,900		••	117,972 84-9%	••	20,937 13:1%	••	••	••	** ***		
Section II	••	865,056	· ··	· . • •	103,765 18·0%	••	78.7% I 163.671 18-9%	85,095 9-9%	••	••	••	••	511,1 \$9-2
Section III	4 4	283,054			28.6% Tul 22.815 8.1% 13.5% Tul and 7.3% Mal.	•• Q		Tolu. Ian. 55.6% I 211,129 74:6% 5.3% To		••	••		9.39 49.1 17-3 8-59 and Mal
Pudukkottal	••,	879,686	6	••	,	••	**	. **	••	••	370,639 100-0%	••	*****
Banganapalle	••	30,85	2	••	•• ••	•• .	•• ••		. ••	• ••	**	20,352 20,00%	
Sandur	••	7,51			7,511 <i>100</i> ·0%	••	••	••	••	• •	••	**	
Coorg	••	. 146,87	1 `` •		62,769 42.9%	44,585 30-6% 51-4% E	an.	24,940 17:0% 12:6%]	••	. `	••	••	14,9 9.79 38.4

Note.—(1) Figures in Italics give the percentage to the total rectangle population

APPENDIX VI.

SUMMARY OF THE CENSUS REPORT FOR THE PUDUKROTTAL STATE BY RAO SAHIB S. DANDAPANI AIYAB, B.A.

1. Distribution and Movement of the Population.

The Pudukkottai State is the third in importance of the five Indian States included Position of in the charge of the Agent to the Governor-General at Trivandrum, and which lie at the the State and its four angles of a parallelogram drawn roughly between latitude 8° and 16° north, and longidivisions. tude 76° and 79° east. Situated as they are under varying climatic and other physical conditions, and having pursued distinctive paths of development in the course of their long history, they differ from each other in various essential characters. Subsidiary Table i shows certain statistics illustrative of these differences.

The State lies between 10° 7' and 11° 4' north latitude and 78° 25' and 79° 12' east longitude. It has no seaboard, the nearest point to the Bay of Bengal being about 12 miles distant; nor has it any defined natural boundaries, except perhaps a few irregular hills to the south and south-west. It is in the form of a rectangle indented in various places by the three British districts (Trichinopoly, Tanjore and Ramnad), which form its boundary. The capital town is in its centre, and from it radiate all communications throughout the Pudukkottai town is the only municipality in the State.

The Vellar river runs from west to east in a south-easterly direction dividing the Kolattur and Alangudi taluks in the north from the Tirumayam taluk in the south. The railway line from Trichinopoly to Manamadurai passes through the centre of the State from north to south; the Alangudi taluk, outside the capital town, lies to the east of the railway line, while the major portion of the Kolattur taluk lies to the west of it. Each of the taluks is divided into five revenue inspectors' divisions.

Of the three taluks, Alangudi stands first in respect of agriculture, the leading industry in the State. It possesses a fairly good soil, with facilities for irrigation; the two biggest tanks in the State, both river-fed, are situated in this taluk. It has further a large number of small holdings cultivated by industrious and enterprising ryots. The soil of Tirumayam taluk is on the whole not so rich as that of the Alangudi taluk; but it has several good tanks, and the third largest irrigation tank in the State is within its limits. But, being mostly in the Chettinad, this taluk provides work throughout the year for labourers of all kinds, in individual families as well as in larger industrial or banking concerns. Kolattur taluk is comparatively less prosperous; the soil is for the most part infertile; there are few rivers within its limits; the cultivating classes are less enterprising; and except for the money-lenders and traders in a few of its villages, the area has no industrial or commercial importance. Subsidiary Table is exhibits the main distinguishing features of the three taluks.

2. The area of the State is 1,179 square miles or 24 per cent of that of an average Madras Area, houses district. * Three Madras plains taluks have an area larger than that of the State; but and popularing the property of population, do they expressed area now the tion. neither in occupied area, nor in density of population, do they approach anywhere near the State. Seven taluks in the Madras Presidency have a larger population than the Statefive in the Malabar district and two in Madura.

There are 81,565 houses in the State, the number of people per 100 occupied houses being 491 against 505 in the Madras Presidency and 487 in the East Coast (south) division. Among the adjoining British districts, Ramnad district has the same number of persons as the State; Tanjore district has 490, and Trichinopoly district 486. The three taluks in the State vary considerably in this respect, the average numbers being respectively 458, 499 and 526 in Tirumayam, Kolattur and Alangudi taluks. The rate of increase in the number of houses per square mile has been slower in the State than in the adjoining British territory. The number of persons per 100 houses in the urban population was 498 against 490 in the rural.

The density of population per square mile is 340 for the State as a whole, but it varies very much in the different parts of the State, ranging from 498 in the Ponnamaravati division of the Tirumayam taluk to 213 in the Nirpalani division of the Kolattur taluk. The State stands midway between the deltaic tracts of the Godavari and Tanjore districts and the arid Deccan plains or the malaria stricken Agency. As elsewhere, taluks and divisions with urban areas have a higher density than the others. The density of population in Pudukkottai town is 5,755 per square mile or about that of Masulipatam (Bandar).

Nandikotkur (Kurnool district), Hosur (Salem district), and Puttur (South Kanara district).

Variation in popula-

3. During the 60 years from 1871, the population of the State has risen by 26.5 per cent against 49.4 per cent for the Madras Presidency as a whole and 44.6 per cent for the East Coast (south) division. The figures are given below:—

		Population of the		om previous	Percentage variation in the				
	/	State.	Actual.	Percentage.	Madras Presidency.	East Coast (south)			
1871		316,695				division.			
1881		. 302,127	- 14,568	— ··4·6	— ``ı·3	+0.8			
1891		373,096	+ 70,969	+ 23.5	+ 15·3	+ 13·6			
1901		380,440	+ 7,344	÷ 2.0	+ 7.2	+ 5.4			
1911		411,886	+ 31,446	+ 8⋅3	+ 8.3	+ 8.4			
1921	• •	426,813	+ 14.927	∔ 3⋅6	¥ 2.9	+ 3.0			
1931	••	400,694	— 26.119	_ 6.1	+ 10-3	+ 4.7			
1871 to	1931.	• •	+ 83,999	→ 26.5	49.4	1 44.8			

During the census of 1931, the State showed a fall in population by over 6 per cent, while the gain for the Madras Presidency was 10-3 per cent and for the East Coast (south) division 4-7 per cent. In this respect, the position in the Pudukkottai State has been similar to that of Arantangi taluk of the Tanjore district and of the Musiri taluk of the Trichinopoly district, from all of which areas, there is a large amount of emigration to the tea estates in Ceylon, whenever there is scarcity at home. There was acute agricultural distress in the State during the years 1925 to 1929; and during this period, 53,000 people left the State for Ceylon, against 76,000 for the decade 1921 to 1930. An examination of the figures of population recorded at the various censuses shows that the rise or fall in the Census population of the State usually depends on the accident of the agricultural conditions of the particular season in which a census is taken.

2. Villages and Towns.

Villages.

4. For census purposes, the revenue village is taken as the unit. There are 435 villages in the State including the capital town. Nine of these were treated as towns. The majority of the population of each village with a few exceptions are Hindus. Mussalmans predominate in one village (Pallivasal in Tirumayam taluk), and Christians in four others. Two-fifths of the villages in the State contain less than 500 persons while two-thirds of the population are living in villages of over 1,000 people.

Towns.

5. Till 1921, Pudukkottai municipality was the only area which was treated as a town.

But on the present occasion, the eight

Tirumayam places shown in the margin were also treated 10.659 4,148 Ponnamaravati. Pillamangalamas towns. Of this number, four had a Varpet Ramachandra-6,433 2,825 Alagapuri population of over 5,000; three more were Kiranur 6.095 puram Arimalam 2.463 5,653 Alangudi headquarters of taluks; and the remaining one, which had a population of 2,825 formed

with the contiguous British area, a single urban unit.

Owing to the fact that during the last decade, the towns, most of which were in the Chettinad, provided work for a large number of people who had left the village parts during the agricultural distress of 1925 to 1929, the population of every town showed an increase in 1931, while the State as a whole lost over 6 per cent of its population; the rise in Ponnamaravati exceeded 20 per cent; Arimalam showed an increase of nearly a sixth; and Ramachandrapuram over an eighth. The Brahmans have the strongest urban predilection, 65 per cent of them living in towns. Next come the Chettis, with 36 to 37 per cent. The Mussalmans and the professional classes follow with 28 per cent; included in the latter group are Rajus, a half of whose strength is in the towns. The industrial and agricultural castes follow with 22 and 13 per cent respectively of urban population. Last among Hindus, come the "depressed classes" among whose number less than 10 per cent are found in towns. Christians come even below the depressed classes with only 9 per cent.

The occupations followed in the urban area outside Pudukkottai town are shown in the

Number per 1,000 of Urban Population following different occupations.

Occupation. Total	••	Persons. 858	Males. 611	Females 181
WRITE GILLON	nd	140	231	58
Industry	• •	99	. 158 64	47 11
Trade Banking	••	86 87	70	8
Transport		8 .	16	,
Other occupations	•	88	72	

margin. All that can be said about towns is that they are less agricultural than villages. The builders and metal and woodworkers in the Chettinad account for the comparatively large number against industry. Banking, the principal occupation of the Nattukottai Chettis, is returned mainly in Varpet, Ponnamaravati and Ramachandrapuram towns. Trade is not the predominant occupation anywhere except in Alangudi and Kiranur.

Four hundred and twenty-six males per 1,000 were literate in towns as against 172 in villages. Ponnamaravati and Varpet were the least literate among the towns.

3. Birthplace.

6. The distribution of the population of the State, with reference to birthplace, is shown Immigration below :-Number per 10,000 of the population.

Distribution place.

Born in		Total population				Malos.				Females.			
		1931.	1921.	1911.	1901.	1931.	1921.	1911.	1901.	1931.	1921.	1911.	1901.
The State		9,078	9,124	9,119	9,109	9,267	9,354	9,347	9,374	8,905	8,911	8,911	8,868
The adjoining districts	Madras	805	802	813	836	593	581	578	563	1,000	1,025	1,028	1,084
The other Madras and States Elsewhere	districts	85 32	47 27	44 24	34 21	104 36	53 32	49 26	36 27	66 29	41 23	39 22	32 16

7. The first thing which strikes us is the comparatively small proportion of the people The State born in the State who were found in it on the census night. They numbered only 9,078 per and the addition. ten thousand of the population while the number of native born per 10,000 of the population was 9,939 for the Madras Presidency as a whole, and 9,638 if we calculate only on the districts.

number of persons born in the district in which they were enumerated. The figures for Madura 9.825 9,657 Tanjore Ramnad 9.675 Trichinopoly 9,376 the four adjoining Madras districts vary from 9.376 to 9.675 as shown in the margin. This apparent anomaly is not, however, real.

The State is a small strip of independent territory with an area less than 7 per cent, and population less than 5 per cent, of the combined area and population respectively of the four adjoining British districts—Tanjore, Trichinopoly, Madura and Ramnad. The British neighbours are the kith and kin of the State subjects and are living more or less under similar economic conditions. The loss in population during the last decade has affected alike both classes of people enumerated in the State—the Pudukkottai born losing 6.6 per cent and those born in the four adjoining British districts, 5.7 per cent.

Statistics by taluks show that a large percentage of the British born people in the Pudukkottai State were enumerated in the State taluk adjoining each British district; if figures by taluks were available for the British area, it would probably be found that they were born in the British taluk adjoining the State.

Profession or trade may be the reason for migration in a certain number of cases; but the main causes are social. Matrimonial alliances are often made between people in the two areas indiscriminately, and after marriage, the girl permanently passes from the area of her birth to that of her husband's home. Marriages, festivals, pilgrimages, et hoc genus omne, are occasions for mutual exchange of visits. Further, it is customary for a woman to have her first confinement in her parental home where she stays for a period varying from two to six months. The child born in the mother's parental home thereupon passes permanently to that of its father.

It is therefore abundantly clear that the four adjoining British districts, with the Pudukkottai State, form for demographic purposes, a single unit; all the persons born and enumerated in that area should therefore be treated as born in the 'district of enumeration'. If this is done, the proportion of people in the unit will be 9,883 per 10,000, a figure more in accordance with the well-known habits of the people. But this proportion has been steadily declining on 1901, and during the last decade, it fell from 9,926 to 9,883 per ten thousand.

8. Immigration from the other parts of the Madras Presidency is very insignificant, Other areas. the number of such immigrants forming less than one per cent of the population of the State. Among the immigrants may be mentioned the Kammalans, Brahmans and Vellalans from Tinnevelly and the Brahmans, Nayars and Kammalans from Malabar.

There were 1,272 'immigrants' from places outside the Madras Presidency as shown in the margin: Almost all these people Ceylon 905 French and Porwere children of the sons of the soil, while tuguese posses-Straita Settle temporarily sojourning elsewhere, and not, ments, Feders ted BIODS Malay St and Burma Other Provin Provinces Stat e as might appear on the surface, natives of the 186 in provinces or countries in which they were India .. Mysore State 34 born. Africa Europe

9. The umber of Pudukkottai born enumerated in the four adjoining British districts Emigration. is much sr aller than that of persons born in these districts and enumerated in the State. The proportion varies from district to district. Emigration to other Madras districts and States and to the rest of India is negligible. Emigration to Ceylon, which is prevalent, on a large scale, has already been referred to in paragraph 3 above.

4. Age.

Accuracy of return.
Mean age.

10. The statistics of age are throughout the world the least satisfactory portion of the Census returns, and the Pudukkottai State is no exception: in spite of every effort made to obviate errors, we find that 50 per cent of the population returned their age in multiples of 10 or 5 and another 25 had their ages ending in 2, 7 or 8. With the figures as they are,

Hindus				Males.	Females.	males and 24.93 for females. Figures for
	• •		• •	24-48	25.05	About 1 in the state of Light Co 101
Mussalmans	• •	• •	• • .	22-22	22.71	the different religions are shown in the
Christians	• •	• •	••	23.41	24.33	margin.

Relative strength in different age periods. 11. It has been found from a study of the age statistics of the West that the number of persons aged 15 to 50 is uniformly about half the total population of a country and that any variations which occur in the age constitution takes place in the other two main groups 0-15 and 50 and over. Where the population is growing the number in the former group is much greater than in the latter, but where it is stationary the numbers in the two groups approach equality. The following statement shows the distribution, among these age periods, of the population enumerated at the four censuses for which complete figures are available:—

			19	31.	19.	21.	18	91.	1881.		
			Actual popula- tion.	Number per 10,000.	Actual popula- tion.	Number per 10,000.	Actual population.	Number per 10,000.	Actual popula-	Number per 10,000.	
Total population		ion	400,694	10,000	426,813	10,000	373,096	10,000	302,127	10,000	
0-15 15-50	••	••	142,177 211,850	3,548	154,720	3,628	138,547	3,713	111,491	3,690	
50 and o	ver	• •	46,667	5,287 1,165	216,589 55,504	5,075 1,300	184,336 50,213	4,941 1,346	150,634 40,002	4,980 1.324	

These figures show that the proportions applicable to Western countries obtained in the State only in the year 1881, immediately after the great famine of 1877. The census of 1891 showed slight increases in the proportions of the young and of the old; in the absence of detailed figures for the two subsequent decades, we cannot continue this examination. In recent years, we find a decrease in the proportions at the extreme age periods, with a corresponding increase in the proportion of those between 15 and 50. The figures for 1931 are 53 per cent for 15-50 and 47 per cent (35 plus 12) for the two other age periods together.

A detailed examination of the figures shows that, subsequent to 1901, the number of children between 0 and 5 has been steadily going down both in the Madras Presidency and in the Pudukkottai State; but the proportion of the fall has been higher in the State than in the Madras Presidency. Further while in the latter area, the loss has been more than made up in the last decade, the State has become even worse than it was in 1921. This loss in children is not confined to any particular religion or to any particular geographical area.

Causes of decline in the number of children. 12. The causes of the phenomenon referred to in the preceding paragraph should be sought for in the statistics of births and deaths and of immigration and emigration. The vital statistics for the State are fairly reliable, but for various reasons, incomplete. In the absence of statistics of returned emigrants, we cannot say how many children have gone out of the State. Allowing for all such considerations, however, there is an appreciable fall in the number of children and old people. Whether there is any conscious move in the State for methods of birth control, artificial or otherwise, it is not possible to speak with authority on the present materials.

5. Sex.

Proportion of women to men.

13. The subjoined statement compares the number of females per thousand males enumerated in the whole of India, the Madras Presidency, the adjoining districts in the Madras Presidency, and the Pudukkottai State.

Number of females per 1,000 males in enumerated population.

			1931.	1921.	1911.	1901.	1891.	1881.	1871.
India Madras Presidency East Coast (South) Pudukkottai	••	••	942 1,025 1,067 1,096	945 1,028 1,063 1,082	954 1,032 1,078 1,095	963 1,029 1,081 1,104	958 1,023 1,076 1,097	954 1,021 1,079 1,116	944 991 1,046 1,084

The proportion in the State is higher than in the adjoining British area and is very much higher than that for the Madras Presidency as a whole. But the fluctuations in the proportions from decade to decade have been following the same course in the State and in the adjoining British territory, presumably due to like causes.

Proportion of the sexes in different age periods.

14. In all countries of the world, more males are born than females, and more males than females die; but the proportion of females dying is higher than those born. The great rise in the proportion of female deaths in the latter half of the decade 1916–20 is no

doubt due to the influenza epidemic of 1918; but the fact that high proportion has been maintained during the succeeding decade lends support to the suspicion expressed in

certain quarters that malaria is becoming endemic in the State.

An examination of the sex figures by age periods shows that, in the State, there is no neglect of female children as has been noticed in certain other parts of India, but that child-bearing takes its toll of female life quite as much as elsewhere. Much of this wastage of life could be avoided, if more skilled medical aid could be made available in villages for maternity cases; that the latter half of the decade shows an improvement over the former is an augury of hope for the future. The comparatively low proportion between 40 and 60 perhaps indicates that women generally, or widows specially, suffer from no hardships not shared by men. Women succumb more easily at old age than men.

If the vital statistics are the sole determining factor in the constitution of the population of the State, we cannot account for the large preponderance of women which the census returns exhibit. But, as we have already seen, a fairly large number of adults (chiefly women) from outside the State come into it by marriage connections, and some children and more adults (largely men) are leaving the State, the latter specially to Ceylon. In the absence of complete statistics relating to births and deaths or to immigration and emigration, it is difficult to accurately determine the extent to which each of these factors has contributed to the present constitution of the sexes. The proportion of women to men is highest between 20 and 40, in spite of the fact that the feminine death-rate is the highest during this age period; the number of single men who migrate from the State during this age period must therefore be large. That this high rate has been continuing from decade to decade, for the last half a century, indicates that this migration is ancient, regular and continuous.

The Mussalmans have the largest proportion of women in the age periods 15-40 and 60

and over, while the Christians generally have the lowest.

15. The figures by caste show that among the larger castes, the Brahman has the Proportion lowest proportion of women to men (989 women to 1,000 men). The Nattukottai Chettis of the sexes (1,535 to 1,000) whose adult males, frequently go overseas on their banking business, and the in taluks. Maravans (1,286 to 1,000), who usually accompany them during such sojourn, have the largest proportions. Melakkarans (1,243) and Kaikolans (1,242) also, for obvious reasons, have a high proportion of women.

Figures for taluks and]	Pudukkottai town	are shown in the margin. Tirumayam taluk
•	Number of females	in the Chettinad, has the highest proportion.
mi s	per 10,000 males.	The Kolattur taluk and the Alangudi taluk
The State	1,00 6 1.009	(including the capital town) have nearly
Alangudi taluk (excluding town).		an equal proportion of women to men. Men
Alangudi taluk (including town),	1.063	and women are nearly equal in the Puduk-
Tirumayam taluk	£ , £ 17.44	kottai town.
IXDIRUTUR GRISIK	1 087	KUUMI KIWII.

The proportion of women has risen in all taluks and religious communities, except in the case of Christians in Kolattur taluk, where the proportion has fallen from 1,056 in 1921 to 1,026 in 1931.

6. Civil Condition.

16. It has been generally observed that the three characteristic features of an Indian Characterisconsus of civil condition are (a) the universality of marriage; (b) the early age at which it takes place; and (c) the abnormally large proportion of widows. Judged by European standards these observations may appear to have a certain amount of justification; but civil condiconditions of life differ so much in the two areas that it is not fair to draw any conclusions tion. adverse to either from the experience of the other.

of the

17. From the earliest ages of man's life on earth, desire for progeny appears to have Universality been a ruling passion; and in an agricultural country, where under normal conditions of marriage. food is not difficult to get, children are looked upon more as hands to work, rather than as mouths to be fed. It is no wonder, therefore, that marriage is the normal condition of But in Pudukkottai State, the proportion of unmarried persons (both male and female) is higher than that for India as a whole or for the Madras Presidency.

18. Early marriages are also less frequent in the State than they are in British India. Early

Proportion of unmarried women to 1,000 women at those ages.

						the State much la
` Al	l agos	392			556	the followers o
5-10	••	1,000		••	39	men marry earli
10-15	• • • • • • • • • • • • • • • • • • • •	962		over	3	then come the Hi
Ag		All reli-	Hindus.	Mussal-		mans, the numb
perio		gions.	•	mans.	tians.	of the population
_0-1 ù . ,	• • •	962	962	940	976	41 UZO POPULACIOI
17-23	• • •	207	212	137	166	the different reli
24-43	× .	13	13	9	20	949, respectively.
44 and o		3	3	2	- •	
each re	ligion,	at diffe	rent ag	e perio	ds is sho	women to a thou wn in the margin.

The figures in the margin show that even marriage. for women, marriages are contracted in the State much later than elsewhere. Among the followers of the different religions, men marry earliest among the Christians, then come the Hindus, and lastly the Mussalmans, the number of unmarried per 1,000 of the population under 24 years of age in the different religions being 931, 940 and 949, respectively. The number of unmarried women to a thousand of the population, in

Proportion of widows.

19. The subjoined statement shows the number of widows under the age of 35 for India as a whole, the Madras Presidency and the Pudukkottai State.

			. Ac	tual number	r.		Number per mille.					
		19	31.	1921.			11	981.	1921.			
		Madras Presi- dency.	Puduk- kottai State.	India.	Madras Presi- dency.	Puduk- kottai State.	Madras Presi- doncy.	Puduk- kottai State.	India.	Madras Presi- dency.	Puduk- kottai State.	
0- 5 5-10 10-15 15-20 20-25 25-35	••	 1,266 7,348 17,691 81,048 148,820 623,000	14 148 871 5,101	15,139 102,293 279,124 517,898 966,617 3,870,169	2,298 7,101 23,486 60,163 155,759 589,049	14 40 83 280 887 4,788	2 7 37 63 156	1 8 47 131	1 5 17 41 72 147	1 3 10 35 77 157	1 1 4 16 49 119	

The conditions in the State do not appear to be so bad as elsewhere; and if our figures speak truly, it is of some hope for the

future that the number of child widows 137 1911 has considerably gone down during the last decade. The number of child widows

(under 15) for the last four censuses is shown in the margin.

The proportion of widowers in certain age periods is compared in the margin with that of the widows in the same periods. The larger number of widows is due chiefly to

	Numbe	r per	1,000 of the population.				
	Age. Total		Widowers.	Widows. 191			
0- 5	• • •		••	• •			
5-10	••			• •			
10-15	••			l			
15-20			• •	8			
20-40			33	139			
40-60			114 ·	549			
60 and	OVAT		285	860			

the prejudice against the remarriage of widows in communities which aspire to social respectability, even though such marriages are not prohibited on religious grounds. Widows who have children or who lose their husbands on the wrong side of life do not ordinarily marry again.

7. Infirmities.

Main results of the Census.

20. The main results of the Census of 1931 are compared below with those obtained at former enumerations:-Population afflicted of both sexes

				Population affilted of both sexes (Actual figures).					Number per 100,000 of the population.					
			1931.	1921.	1911.	1901.	1801.	1881.	1931.	1921.	1911.	1901.	1891.	1881.
Total popu	lintion		400,694	426,813	411,886	380,440	373,098	302,127	••	••	••	••	' ••	*
Total afflicted Insane Desfmute Blind Loper	**	,	153 400 841	* 1,060 104 398 422 141	• 985 81 390 339 181	* 903 63 843 397 105	929 61 881 886 101	774 54 221 412 87	269 38 100 85 46	250 25 93 99 38	241 20 95 82 44	239 17 90 104 28	249 16 102 104 27	256 18 78 136 29
			* P	oillia accere	ed with mo	re than one	infirmity at	re counted	only on	00.				

One man was both insane and deafmute and one woman insane and blind.

Insanity.

21. The proportional numbers of the insane in the State are very much higher than those in the adjoining British territory; and they have been increasing from decade to decade from 1881. The increase has occurred in every age period above 4, and below 60 in the case of males and below 50 in the case of females. Out of a total of 49 additions to the insane during the ten years ending 1930, no less than 41 persons were in the adult ages. The figures further show that while insanity develops in males only up to 40 years of age, females are liable to attack up to 50.

Number per 100,000 of the com-

•			A	
		Persons.	Males.	Females.
The State		38	46	31
Hindus Brahmans Depressed classes Other Hindus Mussalmans Christians	•••	86 85 89 84 86 88	42 118 39 40 140 35	31 51 39 29 - 37

Out of the 153 insane, 134 were Hindus, 13 Mussalmans and 6 Christians. Of the 134 Hindus, 10 were Brahmans, and 23 belonged to the depressed classes. The number of the insane as compared with the total population in that community is very high in the case of Brahmans and Mussalmans. (See figures in the margin.)

Twenty-one insane males were literate, three of them also in English. There was no literate woman.

A special enquiry was made after the census into the causes which led to insanity

in each of the 153 cases enumerated; but in as many as 65 cases, no satisfactory account was available. The remaining 88 cases were thus explained :--

Causes.	Persons.	Males.	Females.	Causes.	Persons.	Malos.	Females.
Congenital Sudden attack Predisposing illness Spiritual influence.	27 21 16 7	18 11 9 1	9 10 7 6	5. Loss or privation 6. Religion 7. Cured 8. Meroly eccontric	6 2 6	2 2 5 	. i 2
•				Total	88	49	39

22. The record of deafmutes at the various censuses is shown in the margin. Their Deafmuttsm.

		A	stual nu	mber.	Number per 100,000 of the population.			
		Persons.	Males,	Yemales.	Persons.	Males,	Pemalea.	
1981		400	233	167	100	122	60	
1921		298	2/13	195	93	99	88	
1911	- 44	290	2(19)	142	95	106	84	
1901		242	176	167	90	97	53 99	
1891		281	187	194	102	105	99	
1881	::	221	113	100	73	79	56 •	

number has risen by 81 per cent during the last 50 years. There were only 221 persons (males 113, females 108) returned as afflicted by this infirmity in 1881, probably because the great famine of 1877 killed most of these defectives. For the ten years ending 1891, the census returns showed an increase of 75 per cent; but in 1901 there was a fall of

10 per cent, chiefly among women. In 1911, the figures again rose, this time by about 14 per cent, and the total figures are about the same since then. In 1931, while the total afflicted remains the same as in 1921, there is an increase of 30 males and a decrease of 28 females.

Compared with the rest of India, Pudukkottai State has the unenviable reputation of being the hotbed of deafmutism, one in every thousand of the population being afflicted. In 1921, against an average of 60 deafmutes for a hundred thousand people for the whole of India, Pudukkottai had 93, the figures being exceeded in only two other places—Sikkim (176) and Kashmir (138). This position is further illustrated by the following statement which exhibits the figures of deafmutes for the whole of India, the Madras Presidency, the adjoining Madras districts and the Pudukkottai State.

Number per 100,000 of the population.

	1981.			1921.			1911.		
	Ретюпа.	Maire.	Females.	Persons.	Malcs.	Females.	Persons.	Males.	Females.
India Madras Presidency, Tanjore district Trickinopoly dist	70 85	Å1 100	62 71	60 51 39	70 58 47	49 44 81	64 78 85	74 87 101	53 68 69
riet Itamnad district Madura district Pudukkotial State,	85 89 81 100	92 104 93 122	77 76 69 80	86 50 76 93	95 57 91 99	77 44 62 88	91 90 78 95	101 101 89 106	81 80 68 84

An enquiry into the physical and mental condition of the deafmutes in the State was made after the enumeration. Replies were received in the case of 320 individuals (males 193 and females 127) out of the 400 afflicted (males 233, females 167). Of this number 13 persons have died or left the place where they were enumerated; 185 persons are depen-

Occupation.		Persons.	Males.	Females
Total		122	89	33
Agriculturista		48	35 *	13
Coolies	• •	26	15	iĭ
Shepherds		24	18	6
Tradera	••	8	. 7	ĭ
Washermen	•••	Ď	š	2
Money-lenders	• •	š	3	_
Beggnrs		ž	2	• •
Othors		ē	ã	••

dents; and the remaining 122 persons are actually earning their bread (see margin) and are reported to be quite fit. Of the 185 dependents (males 98, females 87), only 28 persons (males 20, females 8) are either feeble-minded or subject to epileptic fits and a few of them have also physical deformities. The result of this somewhat superficial investigation seems to show that deafmutism in the State is ordinarily not due to, or combined with, cretinism as is the case

in some other parts of India. It is possible that expert medical examination might reveal possibilities of cure for these unfortunates.

It has been the universal experience that deafmutes, suffering as they do from a congenital defect, do not live long. Accordingly, we find that in spite of the fact that enumeration is defective in the earlier age periods, over 50 per cent of them are under 20; and nearly one-third more are between 20 and 40. Only a sixth of the total afflicted live beyond the age of 40 and four men and four women out of a total of 400 had passed beyond the age of 60.

Till 1931, the sexes among deafmutes were more or less equal in the State, although in India as a whole there was very great disparity in the figures which is attributed to concealment of women defectives. On an examination of the State figures by age periods, we find that the defect in women was highest (613 women per 1,000 men) in the period 5-15 probably because people will not easily declare an infirmity in the case of a marriageable girl. Between the ages of 15 and 30, there were 786 women to a 1,000 men; but again there is a drop in the period 30-50, where there are only 633 women to a 1,000 men. This may be due to the smaller resisting power of women; but there were 18 women

23. The number of the blind in the State in 1931 was 341 of whom 189 were males Blindness. and 152 females. Compared with the other parts of India, Pudukkottai seems to have fewer blind people; the comparative immunity may be due to the fact that there are few large towns in it, and that persons leading an open air existence in the country have no occasion to strain their eyes or fill them with road dust.

-			Actual	number.	Number	per mille	
		•	Males.	Females.	Males.	Females	
	State		189	152	1,000	- 1,000	
0-15			12	12	. 64	79	
15-30			31	16	164	105	
30-45			42	22	222	145	
45-60			42	37	222	243	
60 and	OVer	••	62	65	328	428	

Blindness, unlike deafmutism or leprosy. is a disease of old age, affecting women more than men. Fifty-five per cent of the blind men and 67 per cent of the blind women in 1931 were over 45 years of age. The figures for age periods are given in the margin.

An enquiry was made after the census into the causes of blindness in the State. In 133 out of 341 cases or 39 per cent—66 males and 67 females—cataract was reported as the cause; some of these persons might have regained their sight if they had sought proper

Cause.	Persons.	Males.	Female
Congenital	63	37	26
Gonorrheal Ophthalmia	23	13	10
Smallpox Unskilled treatment	50	26	24
for eye disease	20	14	. 6
Total	156	90	66

medical aid. In 156 cases (see margin), blindness was due to avoidable causes. Children are born blind, or lose their sight within a few days after birth, chiefly by the introduction at birth of impure foreign matter into the mother's system; if care is taken to keep the mother, midwife and the surroundings clean, chances of congenital blindness or gonorrheal ophthalmia would be minimized. Smallpox could have been

prevented by timely vaccination. Accidental injuries account for 16 cases (eight of each sex) and three males lost their sight after an attack of jaundice. No cause could be discovered in 32 cases, and one person has been cured.

As the bulk of the people are agriculturists, the majority of the blind also belong to

Number afflicted. 341 Total Kallans and Valaiyans 60 Paraiyans and Pallans ... 63 30 44 33 10 Other agricultural castes Idaiyans and Kurumbans Artisans, traders, etc. .. Other Hindus Mussalmans Christians

the agricultural communities (vide margin). Two hundred and seventy-three of their number were dependents. Among the earners are eight bankers, seven astrologers, six beggars, two purchits, two physicians and one musician.

24. According to the Census of 1931, there were in the State 185 lepers, 144 of whom were males and 41 females. A comparative study of the statistics shows that, while in

the Tanjore, Trichinopoly and Madura districts which have a comparatively large irrigated area, the proportion of lepers is high, Ramnad district, whose physical features are similar to those of the State had exactly the same proportion of lepers as the State in 1931. The figures for the four Decean districts show that there are comparatively fewer lepers in that tract than in the rest of the Madras Presidency. Whether a dry hot climate gives immunity from leprosy is a question for experts to decide. There is nothing to show that in the State the communities holding a higher social position are comparatively immune from the disease (see figures in the margin).

		-	Number per 100,000.						
-		•	Madras den		Decce	<u>n.</u>			
			Males.	Fe- males.	Males.	Fe- males.			
1931			107	35	35	16			
	• •	••	56	19	15	7			
1921	• •	••		20	19	8			
1911	• •		62			8			
1901			54	17	29				
1891			53	18	29	9			
1001	Males.				Males.				
Nun	ber pe	r 100	.000.	Numb	er per 10	10,000.			
Brahm			68	Paraiy	ans and				
		• •	153	Palle	ADR -	., 82			
Vellak		77.	100	Other	Hindus	70			
Kallar	s and	V 8-	-00	Mussal		126			
laiy	ans	••	82			104			
~				Christi	ans	. 104			

Judged by the age periods recorded in the State (see margin), leprosy seems more to

			Actual	number.	Number per 10,000.			
			Males.	Females.	Males.	Females.		
,	Total		144	41	10,000	10,000		
			1	1	69	244		
0-10	••	••	8	3	556	732		
10-20	••	• •	17	11	1,181	2.682		
20-30		• •			3,333			
30-40	• •		48		2,361	1,463		
40-50			34	6				
50-60			25	10	1,736	2,439		
60 and	over	••	11	6	764	1,464		

be a disease of the adult than of the youth or of old age. Of the 144 male lepers in 1931, 99 men (or nearly 70 per cent) were between the ages of 20 and 50. Those under 20 formed 6 per cent and those over 50, 25 per cent. These figures seem to show that the disease develops in males between the ages of 20 to 30 and attains its maximum level between 30 and 40 and that patients begin to die off after the 40th year. But the fact that eleven of them were living beyond their 60th year seems

to show that the disease does not kill its victims very quickly.

Leprosy.

No useful deductions can be drawn from the figures of female lepers, as the statistics are obviously incomplete. But that six out of 41 of their reported number should beover 60 might show that women have a higher power of resistance than men.

The majority of the women lepers were dependents, but among males, the earners

were preponderant (see margin).

Per-	Malos.	Fe- males	
77	59	18	
18	4	14	
90	81	9	
69	66	3	
	77 18 90	77 59 18 4 90 81	

23

6

8

1

Hookworm

Guineaworm

Various occupations, followed by one or two persons each, were returned by the non-agricultural male lepers: Among those may be mentioned barber, washerman, vegetable or provision dealer, carpenter. Eleven of the female working dependents

were attending to household work.

25. The statement in the margin shows certain other diseases which were treated Other in the town hospital during recent years. common **Fasti** Total. Fasii Syphilis claims the largest number of 1339. 1340. patients; then comes tuberculosis which is Hyphilis . Tuberculosis 1.093 476 617 123 184 307

mostly of the bone and intestinal types. Pulmonary tuberculosis is rare in the State.

Only 23 cases of hookworm came into the hospital; but the disease, though not much in evidence in the town, is reported to be prevalent in the Kolattur and Alangudi taluks. Guineaworm, once a pest in the State, is fast disappearing, lingering only in parts of Kolattur and Tirumayam taluks. These two diseases are due chiefly to insanitary habits of life and they are bound to disappear with an improved sanitary conscience among the people.

15

5

Filariasis is said to be confined to Pudukkottai town and even there, only to the eastern portion. It is believed to have been imported into the State from the Tanjore district.

8. Occupations.

26. The general distribution of the population of the State by occupations is given General below:-

of occupations.

		Actı	al number		Number per 10,000 of earners and working dependents.		
Occupations.		Persons.	Males.	Females.	Persons.	Males.	Females.
Total population		400.694	191,134	209,560°	1	••	_
Non-working dependents		142,259	65,742	76,517	••	• • • • • • • • • • • • • • • • • • • •	••
Earners and working dependents	• •	258,485	125,392	133,043	10.000	10.000	10.000
1. Agriculture and cattle	• •	131,433	86,047	45,386	5,08 6	6,862	3,411
Cultivators		121,870	78,923	42,447	4,696	6,294	3,190
Shopherds		9,969	7.037	2,932	886	561	220
Othora	• •	94	87	7	4	7	220
2. Industry	• •	15,580	11,702	3,878	603	933	291
Potters, washermen and barbers	••	5,496	2,898	2,598	218	231	
Wood and metal workers	• • •	4.052	4,033	19	157	322	195
Building industry workers	•••	2,597	2,356	241	101	188	. 2
Basket and thatch makers	::	785	330	455	80	26	18
Silk weavers	::	411	273	138	16		34
Toddy drawers	::	882	332		18	22	10
Butchers		821	279	42		26	• •
Scavengers	•••	238	125	113	12	22	3
Tailora		177	173		9	10	9
Rhop and sandal malares	• •	189	139	4	7	14	ė.
Cotton masses	• •	183		::	5	12	• •
Samue	• •	103 87	102	31	5	8	2
Wool spinner and services	• •	86	87 / 5	::	4	7	
Other inclusion	• •	726	570	81	8	• •	6
9 Transment	• •	2,027		156	28	45	12
Cost suman and differen	• •		1,922	105	78	153	. 8
Othor	• •	1,052	1,049	. 3	40	84	
4. Maman landing	• •	975	873	102	88	69	₩ 8
8 Tendo	• •	3,668	3,222	446	142	257	34
		8,656	6,267	2,389	<i>335</i>	500	180
m465-	od-	F 450					1
Other tradem	••	5,459	3,583	1,876	211	286	141
A T 11	. 1:	8,197	2,684	513	124	214	39
Forman	DIIG						-
7 Professions and liberal and	• •	2,579	2,530	49	100	202	4
9 Samilar	• •	3,187	2,962	225	123	236	17
Domostia assuisa	••	89,884	10,001	79,88 3	3,478	798	6,004
Y alanaman	• •	72,97 7	3,207	69,770	2.824	256	5,244
O Others	• •	16,907	6,794	10,113	654	542	760
e. Others	• •	1,421	739	682	55	59	51

These figures show that roughly one-third of the population lives by husbandry and allied occupations, and another third by other occupations. The remaining third of the people are dependent on others for their support.

27. A comparison of the distribution of occupations in 1931 with that of the previous Comparison censuses is rendered somewhat difficult by the change made in the record of occupations of with women and children. Hitherto, such of them as did active work on the family occupation censuses.

were shown as 'actual workers' on that occupation; otherwise, they were shown as dependent on that occupation. On the present occasion, a record was made for the first time of part-time occupations of dependent women and children, which indirectly contributed to the family resources or, as in the case of women who attended to their domestic duties (\$\omega_{\omega}\omega_{\omega}\omega_{\omega}\omega_{\omega}), relieved men of part of their responsibilities. Although clear instructions were issued to enumerators on the point, it cannot be said that the distinction between active workers and part-time workers or between working women and domestic women was always properly made; to add to our difficulties, the Tamil word "\$\omega_{\omega}\omega_{\o

In the Madras Presidency, as in the State, there has been a rise in total earners; agricultural occupations show a large fall against a large rise under domestic service. Insufficiently described occupations have doubled in both areas in 1931.

Occupations of men.

28. About two-thirds of the male population of the State are either earners or working dependents, less than 35 per cent depending on others for their maintenance.

Of the workers, 686 persons per 1,000 depend on agriculture (630) and cattle (56). Of 100 persons engaged in agricultural pursuits, 77 cultivate their own land, in a large number of cases adding land rented from others; ten solely cultivate rented land; and eleven are landless labourers. Less than two per cent of the agriculturists are non-cultivating land owners living on rent derived from land.

Industries form the occupation of less than 10 per cent of the males. But even this small number is made up of the hereditary village craftsmen who follow the calling of their caste to meet the simple needs of the cultivator, and are in most cases paid in grain at the time of the harvest and on other special occasions. Except the ubiquitous rice mill, a few metal works in the Chettinad and the electric supply corporations, there are hardly any large industries in the State.

More than half of the transport workers are the owners and drivers of the village carts which still survive the railway. The others include the road and the railway staff, the bus proprietors and agents, and the staff of the post office.

Money-lenders, though they form less than one-fortieth of the male population of the State, are the most influential community, as they include the Nattukkottai Chettis, who control an extensive system of banking, extending over India and Burma, Ceylon and the Straits Settlements, and possibly also other parts of Asia. The Valnad Chettis, and the Mussalmans in a few villagés, are the chief financing agency for the local rural population.

Trade forms the occupation of 5 per cent of the males. More than half the number are hotel keepers or dealers in foodstuffs, including grocery stores. Mussalmans take a leading part in trade. But the bulk of the local trade is carried on in the shandies, the producer often dealing directly with the consumer; such trade will not figure in the census returns.

Five per cent are found in the public administration, including the public force, in the professions and among the followers of the liberal arts.

About 8 per cent of the males are servants—2.6 per cent being motor drivers or cleaners or domestic servants, and 5.4 per cent living on general labour. The latter class of people are mostly unskilled workmen, who, in a favourable agricultural season, find employment in cultivation.

Cocupations of women.

29. Of the 209,560 women in the State, 49,368 (or 236 per 1,000) were earners and 83,675 (399 per 1,000) were working dependents. The remaining 76,517 women (365 per 1,000) were dependents doing no work.

Of 133,043 women who were earners or working dependents, 69,770 (52 per cent) returned their occupation as domestic service (குடித்தனம்). Of this number 538 were earners and 69,232 were working dependents. The former group represents cooks and other domestic servants in other people's houses. The working dependents must have been mostly housewives who manage their own households.

A large number of women of the agricultural communities always help their male

Work-Earners. ing dependents. 16,667 10,165 Cultivators Agricultural labourers
Labourers unspecified
Herdsmen, shepherds, etc. 14.048 676 2.554 383 Miscellaneous agricultural occu-835 pations .. 13.897 Total .. 41,600

relatives in the various processes of cultivation. The next largest feminine occupations, therefore, are cultivation, labour (agricultural or otherwise) and tending of cattle. They employ 55,497 (42 per cent) women. Their actual occupations are shown in the margin. The working dependents shown as herdsmen and shepherds are little female children who tend the household cattle and sheep during spare hours.

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Trade comes next in importance, the workers numbering 2,427 or 1.8 per cent of the total. These include 687 petty bazaar keepers, who generally retail betel and nut and tobacco—the elixir of life of the South Indian labourer—either in a stall or as hawkers, especially about fields at harvest time; 323 milk sellers; 314 women who are makers and vendors of rice cakes, sweetmeats, etc., and 223 hotel keepers or servants. One hundred

and thirty-five women keep grocery stores; 133 Coconut leaf 401 women are hawkers of the various Fruit and vege-77 articles shown in the margin; 64 women thatch tables ... 121 Chunam are engaged in the preparation and sale of

boiled rice; 48 are grass cutters; bangles, beads, fans, etc., are sold by 43 women; an equal number of them have returned themselves as butchers (apparently owners of meat stalls working through agents); 29 women are engaged in paddy trade. Cowdung cakes are sold by 16 women. 101 more women are engaged in miscellaneous petty trade.

	Earners.	Work- ing de-	<u>.</u>
		pendents.	Caste industries of the women of the
Potters and makers of earthen-			Kusavan, Vannan, Kuravan and certain
ware ,.	1,170	129	other communities give employment to over
Washerwomen	1,188	106	3,000 women as shown in the margin.
makers	423	32 .	

The other occupations which employ women in considerable numbers are:—

Occupation	on.		Number of earners and working dependents.	Principal castes following that occupation.
Reggers monething of				
Reggars, prostitutes, etc	D	• • •	626	Melakkaran and Kaikolan.
Money-lenders	• •		446	Nattukkottai Chetti.
Workers in textiles .	• •	• ••	273	Paraiyan, Kurumban and
Building coolies .				Saurashtra.
Manage Cooles		• • •	241	•
Nursos, midwives, etc.			158	Ambattan.
			113	Kuravan and Odde.
Road and railway coolic	× .,		102	Valaiyan.
Brick and tile makers .		• •	101	• • •

30. Cultivation of land for men and domestic service for women form the principal Occupation occupations among all religious communities. Labour, agricultural and otherwise, is in the case of Hindus and Christians the occupation next in importance.

The next most numerous occupation of the Hindus is tending of cattle and sheep. But there are more masons and builders among Christians than shepherds.

The favourite occupation of the Mussalmans, after cultivation and domestic service, is trade; next to the trader, come the butcher and the tailor.

, 9. Literacy.

31. There were in the State on the census night 45,238 persons (or one person in every Main nine) who could write a letter to a friend and read the reply to it without outside help. A similar proficiency in English was, however, possessed only by a very small number, one

features of

The proportion of literacy was much higher in the case of males than of females, the numbers per 1,000 respectively being 216 and 19. Three thousand three-hundred and ninety-three males (or 178 in ten thousand) were literate also in English against

		V31.	19:	21.
Literate-	Actual number,	Number per 1,000.	Actual number.	Number per 1,000
Minica Females Literate in English	41,326 8,91 <u>2</u>	216 19	40,126 2,803	196 13
Alales Females	3,393 14 3	18 0-7	3, 125 105	15 0-5 -
	Ma	ilce.		
			Urban.	Rural.
Literate Literate in English		••	14,252 2,607	27,074 786

In spite of the general fall in population during the decade 1921 to 1931, literate persons have risen under all heads (see margin).

Of the total literate male population of the State, nearly two-thirds are in the country and one-third of them are town dwellers. In the matter of literacy in English, however, the position is reversed; more than threefourths of them are in the towns (see margin).

Taking a thousand males in urban areas, we find among them 426 persons literate and 78 literate also in English. The corresponding figures for the rural areas are 172 and 5.

Literacy in females is mainly confined to towns as the rural folk have not yet begun to appreciate the value of education even in the case of men.

Literacy by religion.

32. The statistics of literacy by religion are given below:—
Number per 10,000 of the population.

		_		.			
		M	lalen.	Fen	alos.		
		Literate.	Literate in English.	Literate.	Literate in English.		
All religions	••	2,162	178	187	. 7		
Hindus	• • •	2,052	178	187	5		
Brahmans	• •	7.800	3,687	3,329	103		
Depressed Classes		769	4	10	* *		
Others		2.073	65	104	9		
Mussalmans—		4,353	108	173	2		
Christians	•	2,583	235	190 .	2:		
D C1111	•••				56		
	• •	2,490	108	102	10		
Others	• •	5,455	3,091	3,703	1,830		

Among the followers of the main religions, Mussalmans have, as in the adjoining districts of the Madras Presidency, a larger proportion of literate males than their brethren of other religions, the obvious reason being that the latter, who are mainly agriculturists, do not for the exercise of their calling require a knowledge of the letters, while the Mussalmans, who are largely traders, do. Further, Mussalman boys (and sometimes also girls) are sent to Koran schools where they pick up some knowledge of reading and writing. The Christian males come next and the Hindus, last.

The Christians forge ahead of others in other respects and the high percentage of literacy of their women in English is noticeable.

Passing from the figures for the main religions to the groups included in each, a somewhat different picture is presented. The Hindus are composed of three groups—the Brahmans, the depressed classes and the others. There is very little in common between these three groups. The Brahman has 76 per cent of his males literate, while the corresponding percentage for the depressed classes is slightly over 7.6 per cent. The percentage for the other Hindus is 21, i.e., 27 per cent of that of the Brahmans and 2.7 times that of the depressed classes.

The Protestant Christian males have 55 per cent of their numbers literate while the Roman Catholics have only 25 per cent.

In literacy in English, Brahman males have the highest proportion (37 per cent) and Protestant Christians (31 per cent) come next. The Roman Catholic Christians and Mussalmans have 1 per cent apiece; the other Hindus, 65 in ten thousand; the depressed classes 4

It has been said that "the spirit, both of Brahmanism and of Islam, is distinctly opposed to the education of the female sex". Though one may not fully agree with this view, at least so far as South India is concerned, few can gainsay the fact that "the scheme of life which orthodox tradition imposes on the women of India presents obstacles to education which, if not insuperable, are at least formidable". Hence it is that we find that against 2,162 men per 10,000 who are literate, there are only 187 women per 10,000 who possess the bare minimum of education that the census requires for inclusion in that category. Literacy of women in English is equally low, the proportion per 10,000 of the population of each sex being, respectively, 178 and 7 for men and women.

But while the Hindu women generally are still going in the ancient groove, the Brahman women themselves are breaking the barriers and are taking to education with zest and zeal: Next to Protestant Christians, they have the highest proportion of literacy in the State. They do not suffer much even in comparison with men; against 76 literate men per 100 we have 33 women.

Mussalman women, though very much behind, have 17 women literate in every thousand. None of them, however, is literate in English.

The advance in education made by the Protestant Christian community—both men and women—is no doubt due to the better educational organization of their missionary bodies.

33. The subjoined statement shows the statistics of literacy among the different communities constituting the population of the State arranged in groups according to their traditional occupations:

Actual number. Number per 10,000.

Actual number. Total Literate population. Literate Traditional occupations. Literate. Literate. in English. in English. 191,134 41,326 3,393 2,162 178 Total 828 1,516 57 144,053 18,334 21,837 Agriculture 27 105 4,087 8,190 2.229 49 Industry 167 5,157 15,881 4,985 Commerce IHB 2,096 92 4.205 2,180 7,600 2 687 4,494 5,913 Brahmana 394 3.186 1,968 Others

Literacy by

						Number per 10,000.			
Traditional occupations.				Total population.	Literate.	Literate in English.	Literate.	Literate in English.	
•					Fen	rales.			(
			Total		209,560	3,912	148	187	7
Agriculture					156,880	905	77	58 60	5
Industry	• •		••	• •	19,319	116 464	• •	235	i
Commerce		• •		••	19,751	423	2	720	3
Professions			••	• •	5,892	1,946	60	3,329	103
Brahmans		• •	••	••	5,846	1,940 58	8	310	43
Others			• •	••	1,872	ĐĐ	•	010	

34. If universal education is the rule, every person who is in the age period 17 to 23 Literacy by should have reached the census standard of literacy, and in a progressive community, all conditions being equal, one would expect to find the proportion of literate males and females in the age period 24 to 43 to the total population in that age period to be equal to, or smaller than that of the corresponding proportion for the corresponding proportion of the corresponding proportion for the corresponding proportion of the corresponding propo or smaller than, that of the corresponding proportion for the age period 17 to 23.

Judged by the second of the standards above laid down, the women are giving a better account of themselves than the men. In every community in which women are taught to read and write—they number 27 out of the 38 major communities in the State—the proportion of the literate in the age period 17 to 23 is, with the exception of the Valaiyan, higher than the proportion for the age period 24 to 43.

Among the men, the proportion of the literate in the age period 17 to 23 exceeds that in

the age period 24 to 43 only in 14 communities out of 38. Among these, we find the 4. Maravan. 1. Kuravan. six educationally backward communities Karumpurattan.
 Vannan. 5. Urali. noted in the margin, which shows that they are realizing their position and bestirring

themselves to make up lost ground. The Kuravans give the lie to the common belief that literacy weans people from their traditional occupations. Of the 33 earners who are literate, nincteen live by basket making, seven are cultivators, three trade in cattle, and the remaining four have returned earborer, toti, railway pointsman, and State lorry driver as their occu-

The communities which show a smaller proportion of the literate in the age period 17 to 23 than in 24 to 43 number 24 as shown below :--

Communities having per 100 literates in age period 24 to 43. (Proportional figures.)

95 to 99 literates in age period 17-23.				90 to 94 liter period		Less than 90 literates in age period 17–23.					
1. Idaiyan 2. Vallamban 3. Nattukkottai 4. Brahman 5. Mussalman 6. Vellaian 7. Andi 8. Saurashtra	4 - Chotti		99 99 99 99 96 95 85	9. Other Chetti 10. Ambattan 11. Valuvadi 12. Pallan 13. Agamudaiyan 14. Nadar 15. Valaiyan 16. Kurumban	••	••	94 94 93 93 92 91 91	18. Muttiriyan 19. Kallan 20. Kammalan 21. Paraiyan 22. Uppiliyan 23. Chakkiliyan 24. Odde		•••	ο.
o, commission	• -	••		17. Nattaman	• •	• • • • • • • • • • • • • • • • • • • •	00	•	•		

It is a matter for regret that the backward communities (e.g. Chakkiliyan, Valaiyan, Paraiyan) still keep in the rear and do not evince any tendency to improve their position in respect of literacy.

Literacy in English cannot, in the nature of the case, prominently appear in the statisties before the age period 14 to 16 and it is only between the ages of 17 and 23 that we can

•	Number per 10,000.								
	14-16.	17-23.	24-43.						
All religions	 287	360	255						
Hindus	 281	344	258						
Musselmans	 168	274	215						
Christians	 499	759	234						
	_								

hope for any decided improvement; and the figures support this position (see margin). The highest proportion of English literacy is found between the ages of 17 and 23 and the next highest, except in the case of Mussalmans, is in the period 14 to 16. As we have already seen, Mussalmans are not so keen on English education as on general

literacy and the figures are not therefore surprising.

The numbers of English literates among women are so few that it is not worth while examining them by age periods.

35. Literacy in English has always been identified in this country with employment Occupations under the State or in one of the learned professions or business concerns that there are few of the people who have resorted to it for its own sake. During the last quarter of the nineteenth English. century, when the administrative and judicial systems and institutions in the land were

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being examined and remodelled after their western prototypes, a large number of English educated youth found employment, suited to their qualifications and tastes. The products of the university were absorbed by the Government and the legal, medical and other professions. The Railway companies and industrial concerns which were started in large numbers offered an opening to young men, who had learnt enough English to conduct ordinary trade correspondence in that language. Those who acquired a working knowledge of the English language were therefore assured of a career, which would keep them above want in their mature years; consequently literacy in English enhanced the social position and prestige of its votaries. As a result, almost every promising youth, and several unpromising, were sent to an English school. As the number of billets cannot for all time keep pace with the number of those qualified for them, the English educated man soon overstocked his own market; and we hear the cry of "educated unemployment" everywhere. In order to get an accurate count of such unemployed, the Government of India prescribed for use at this census, an "Unemployment Schedule" to be filled up only by male persons who are literate in English and who are wishful for employment but have tried in vain to obtain any employment for which their education has fitted them.

The response to the request was very poor and that for more than one reason: firstly there was no compulsion to fill it, and it had to be filled in by the person himself and not by the enumerator; few were willing to undertake this voluntary task: secondly, there was no inducement to fill it in; the enumerators were often informed that, so long as the Sirkar was not going to give them any relief, they saw no need to give them the required information; thirdly, young men fought shy of the business as they thought (though wrongly) they would thereby be making an open confession of an infirmity before the world. Only 43 replies were received and the tabulated results were of no value; they were not therefore included in the printed tables.

In order to get at the same information, though in a somewhat modified form, an attempt was made to tabulate the occupations of all persons returned in the ordinary schedules as literate in English, and to classify the unemployed by age periods.

Of the 3,393 male literates, 2,361 are earners and 1,032 dependents. Of the latter, over 92 per cent are under 23 years of age, and a large number of them are probably still at school. Ten more are over 43 years.

Degree of education.		Total.	Brah- mana	Other Hindus.	Christians		
	Total	69	43	21	5		
Collegia	sity degree ite education. ary education. ited	11 9 84 16	9 8 23 3	2 1 7 11	r. 'i 1		

ξ....

at school. Ten more are over 43 years. Particulars of the remaining 69 persons are given in the margin. Over 80 per cent of the unemployed are Brahmans, and another 30 per cent belong to other Hindu communities (not depressed classes). Nearly 30 per cent of the unemployed have taken a univer-

sity degree or undergone the College course; and another 50 per cent have received secondary education.

As to earners, the service of the State or one of the learned professions constitutes the occupation of about 60 per cent of their total number, 70 per cent of the Brahmans, and 90 per cent of men with a university degree. The statement below shows the salient features of the statistics in a condensed form:—

Occupations.

						•	ocupatio.				
4		•	Total.	Agricul-	Indus- try.	Trans-	Bank- ing.	Trade.	State service.	Learned profes- sions.	Others.
e	Total	••	2,361	140	82	154	145 ·,	114	667	779	280
. Communit	i <i>ea</i> .				•						
Brahmans			1.534	. 76	24	77	81	62	473	563	178
Diaminana			7	5					2	• •	• •
Depressed Classes	• •	• •	647	48-	47	53	63	38	165	142	91
Other Hindus	••	**			8	10	1	10	11	13	3
Mussalmans	• •	**	58	2	3	14	-	.,	īō.	61	8
Christians	•-•		115	9	3	14	••	*	10	0.4	•
		•				-	ł				
Standard of Ed	ucation.					•	•				
-	_						5	. 1	74	111	11
University degree	• •	••	210	6	z	• ;	8	ī	82	42	19
Collegiate educatio	n		157	2	I	2					178
Secondary education	10		1,451	85	51	109	89	67	374	503	110
Secondary education			19	4	2	3		• •	3	3	
Elementary educat	AQII	• •		43	26	- 40	43	- 45	134	120	78
Not stated	**		524	40	20				·		

Of the 148 women literate in English, only 32 are earners, of whom eighteen are employed on occupations connected with education and twelve more on those connected with medicine. There are no women among the Mussalmans or the depressed classes, who are literate in English.

Christians.

365

263

262

167

36. The number of persons literate in the age period 15 to 20, at successive enumera- Comparison

tions, may be taken as a fairly reliable index of the growth of literacy in the State. The censuses. figures in the margin show the number of literate males per thousand of total populaeach religious community.

tion in that age period and thus indicate the extent to which literacy has spread during the last half century among the males in

Judged by mere numbers, the literacy of women has increased during the last 50 years by over 600 per cent against 32 per cent

in the rise in general population, the actual figures for 1881 and 1931 being respectively 558 and 3,912. But the latter figure forms only 187 per 10,000 of the population, 9,813 still remaining illiterate. Only 148 women (71 for a lakh) were literate in English in 1931; and if Brahmans and Protestant Christians are excluded, their number is reduced to 45, i.e., 22 for a lakh.

10. Language.

37. The main features of the return are exhibited in the following summary:

Distribugon by language.

	Language.		i	Number of speakers in . 1931.	Number per 10,000 of the population,		Proportion of women to 1,000 men.	
	•	•	Total	••	400,694	70	,000	1,096
1	.Dravidian languages	••	••	••	396,630	<u> </u>	9,898	1,097
	Tamil		••		378,740	:	9,452	1,101
	Telugu	• • •			12,250		306	1,065
	Kanarose				5.118	-4	128	₹048
	Malayalam		• •	••	522	-	12	315
5	Aryan languagos	• ••	-··	۷.	4,040		101	1,014 .
	Hindi and Hindustani				2,180		55	941
•	Paurahtri		- +	• •	1,172	44 Y	29	1,067
		• •	••	• •	660	45		
		••	• •	• •			16	1,122
. •	English		• •	•••	$\frac{22}{3}$	*	1	400
**	' Other languages,	••	• •	• ••	6 6 5		-	
	3. Other languages	••	••	• •	24		1	600
•	· Ambio				23		. 1	643
	Malan			-	-ĭ			
•	mmay	• •	••		•		•	••

Practically all Christians speak Tamil, only 42 out of 17,960 speaking other languages-English (22), Mulayalam (11), Telugu (3), Kanarese (2), Danish (2), Spanish (1) and Konkani (1).

Of 15,194 Mussalmans, 13,157 persons speak Tamil and 2,009 others, Hindi or Hindustani. Their other languages are Arabic (23), Malayalam (3) and Kanarese (2).

38. Ninety-five per cent of the population of the State are Tamil speakers, and in most, Billinguif not all, of the villages, the predominant language is Tamil; 'no permanent resident of the State—male or female—can therefore get on without a working knowledge of that language, whatever the mother tongue may be. Accordingly, all persons, whose mother tongue was not Tamil, except one European and twelve Kanarese-speaking beggars from Sandur State, had returned themselves, at the enumeration, as speaking Tamil as a subsidiary language. Tamil speakers did not report

		3A-			Speaking				
	•	Casto.			Tolugu.	Tamil.			
Kavarai '	Vad	ugan	••	••	4,755	2,009			
Raju		• •	• •	• •	1,350	183			
Odde		• •	• •	• •	982	190			
Chakkiliy	'an	• •	• •	• •	304	. 720			

Number of males per thousand of total population in age period 15-20.

mans.

639

485

382

Hindus.

238

224 179

198

197

157

ΑIJ

religions.

192

209

207

1931

1921

1011

1901 IADI

1881

any subsidiary language. Bilingualism in the State is therefore due solely to adaptation to environment, and not to any other cause. The figures in the margin further show that Telugu-speaking communities in the State are slowly giving up their mother tongue in favour of Tamil, even in their homes.

11. Religion and Caste, Tribe or Race.

39. Three great religions of the world—Hinduism, Muhammadanism and Christianityhave followers in the State, forming respectively 917, 38 and 45 persons per thousand of the population.

the State— Intercensal

The subjoined statement shows the variations in population among different religions from 1901:—

			ctual po	pulation.		Proportion per 10,000.				Percentage variation.			
Religions.	,	1931.	1921.	1911.	1901.	1931.	1921.	1911.	1901.	1921 to 1931,	1911 to 1921,	1901 to 1911.	1961 to 1931.
Total population	••	400,694	426,813	*411,886	380,440	10,000	*10,000	10,000	10,000	-6-12	+ 3-62	+8·27	+5.32
Hindus Mussalmans Christians	::	367,540 15,194 17,960	393,327 15,010 18,470	382,044 13,445 16,393	12.268 14,449	9,173 379 448 es other r	9,215 352 433 eligionisti	9,276 326 393 1	9,293 322 330	-6:56 +1:23 -2:76	+11.64	+8.01 +9.59 +13.45	+23.4

During the last 30 years, the total population of the State has risen by 5 per cent, and the Hindus, by only 4 per cent, while the Mussalmans and Christians have increased by 24 per cent. The variation in the total population has been more or less determined by the rate of variation in the Hindu population, the Mussalmans and Christians forming a very small minority. During the last decade, the Mussalmans have risen 1.23 per cent while the Christians have lost 2.76 per cent and the Hindus, 6.56 per cent. The agricultural distress of the last decade hit the Hindus most, and also the Christians to an appreciable extent. Mussalmans being traders were not much affected by it.

It is often supposed that while Christianity and Muhammadanism are proselytizing faiths, Hinduism does not admit converts to its fold. This is not quite correct, as various primitive and alien tribes have been incorporated in the Hindu society from time to time. Within the last ten years, a Singhalese woman and a Chinese girl have been admitted into Hindu families in the State, and have been returned in the schedules as Hindus. Christians and Mussalmans do not appear to have made any appreciable addition to their numbers by conversion during the decade.

Hindus.

40. The Hindu castes returned in the State number 72, but only 34 of these have a strength of more than one per thousand of the total population. Out of every thousand

-	•	•	
Traditional occupation.		Traditional occupation.	Number of thou-sand
Agriculture Industry Commerce	. 615 . 101 . 56	Professions Others	32 •• 8 _~
Caste.	Number per thousand.	Caste.	Number 1 pen thousand.
Valaiyan Kallan Paraiyan	141 117 82	Idaiyan Pallan Vellalan	. 63 . 62 . 42

Hindus, 32 were Brahmans, 161 were members of the r'depressed classes' and the remaining 807 belonged to the various other castes between these two extremes. By hereditary occupation, these 807 people may be distributed as shown in the margin.

More than 50 per cent of the total population of the State is found in the six agricultural castes noted in the margin. The Valaiyans and the Kallans make up more than half this number. Paraiyans and Pallans represent probably the oldest aboriginal stock, and the Valaiyans are believed

to be the descendants of the ancient Veduvars. The Vellalan, with the Idaiyan, came later and the Kallan was the last to come into the State.

Caste.	Number per thousand.	Caste.	Number per thousand.
Chetti Kammalan Brahman Nattaman Agamudaiyan	51 36 29 31	Urali Vallamban Muttiriyan Kavarai Va gan.	23 21 20 lu- 17

Next come nine more castes which account for over 25 per cent of the population. Agriculturists form only 55 per cent of this group. The rest is made up of Chettis, who are bankers and traders, the artisan Kammalans and the Brahmans.

Women predominate in all castes, except the Brahman (989 women per 1,000 men),
Kuravan (997), Odde (817), Chakkiliyan
Number (969), Hamagan (969) and Vanniyan (971).

Cas	te.	Number of women per thousand men.	Caste.	Number of womer per thousand men.
Nattukko		1,535	Melakkaran Kaikolan	1,243
Chetti. Dasari Maravan	* : • • • • • • • • • • • • • • • • • •	. 1,310 . 1,286	Vallamban	1,203

The high proportion of women to men in the castes shown in the margin is either due to the absence of men on business abroad as in the case of Chettis, Dasaris, Maravans and Vallambans, or to the adoption of women as in the case of Melakkarans and Kaikolans.

The Pudukkottai State "marks the border line between the Chola and Pandya Tamils, a distinction which has persisted from the time of Asoka to the present day". It has been suggested that a special study might be made of "the Chola-Pandya division in its manifestations and persistence in the State, with an estimate of its importance as a social or cultural factor at the present day or in the future". 'A study of this character is inapplicable to Indian conditions, for the East and the West essentially differ in such matters. In the West, when different communities come into contact with each other, they tend to coalesce,

both physically and culturally, into a single community. In India, on the other hand,

9. Maravan. 1. Agamudaiyan. 2. Ambattan. 3. Andi. 10. Pallan. 11. Paraiyan. 11. Paratyan. 12. Valaiyan. 13. Valiuvan. 14. Vaniyan. 15. Vannan. Idaiyan Kammalan. Kavarai Vadugan. Kuravan. 16. Vellalan. 8. Kusavan.

each such community becomes a caste or subcaste, and preserves for centuries its individuality and its peculiar manners and customs, without affecting, or being affected by, the manners and customs of its neighbours: Each important caste therefore has a Chola and a Pandya sub-caste (see margin), with its peculiar dress, ornaments, customs and

traditions; these divisions are met with more often outside the State than within its limits. There has been no fusion, and the existence, side by side, of these communities has been of no importance, either from a social, or from a cultural, point of view.

41. Mussalmans are all Sunnis belonging to the Hanafi school. Three hundred and Mussalmans. seven persons returned themselves in 1921 as belonging to the Shia sect but this is evidently an error. There are no Shias in the State. .

The religion of the Prophet inculcates in the Faithful a sense of solidarity and brotherhood, which knows no barriers of country, race or nationality; and even the Indian soil has failed in the State to shape the tribes of Islam in the caste mould. Neither in the street nor in the mosque is any distinction made between Pathan, Saiyid, or Labbai, and no convert ever remembers the name of the caste from which he was drawn. Intermarriages between Hindustani and Tamil-speaking Mussalmans are not encouraged; but that is attributed more to differences in domestic customs and personal habits, rather than to any socio-religious ban.

Nearly 74 per cent of the Mussalmans enumerated in the State are Tamil-speaking converts who returned themselves as Labbais, Ravuttars or Marakkayars. Of the remaining 4,042 persons 1,952 are Sheiks, 995 Pathans, 770 Saiyids and 325 others. The subjoined statement shows the variations in their numbers during the last thirty years :--

		1931,		1021.		1911.	<u> </u>	1901
Tribes.	Persons,	Males. Females.	Persons.	Malos. Females.	Persons.	Males. Females	Persons.	Males. Females.
Totál	15,194	7,159 8,035	15.b10	t,160 '7,850	¥ 13,445	6,240 7,205	12,268	8,618 6,650
Labbal, Ravuttar or Marakkayar.	11,152	5,210 5,942	7,964	8,679 '4,065	10,969	4,986 5,988	7,778	8,464 , 4,814
Blick Pathan	1,952	946 1,006 482 513	5,122 4 1,227	043 684	1,459 844	746 ¹ 718 828 321		1,248 1,388 242 259
Balyid Others	770 325	853 417 168 167	660 87	325- 335 13 94	siā,	185 188	1,185 168	579 606 85 83

The variations in the figures for tribes are interesting. They leave no room for doubt that foreign tribe names are often returned by people who have no title to them, and that such names are not consistently repeated from census to census.

42. Out of 17,960 Christians in the State, 17,450 are Roman Catholics, forming 97 per Christians. cent. The Protestants number only 510 persons, of whom 351 are Lutherans and 136 Nine persons have not returned their sect and belong to the Anglican Communion. the remaining fourteen have returned six different sects between themselves. Four-fifths of the Lutherans are found in Pudukkottai town (200) and in the Alangudi village (80) of the Nirpalani division. Ninety-three Anglicans live in the Budagudi village of the Viralimalai division and 23 more in Pudukkottai town. The birth places of the Christians are shown below:-

. Tota	ıl pop	ulation	٠	All scots. 17,960	Roman Catholics. 17,450	Lutherans.	Anglican Communion.	Others.
Pudukkottai State Adjoining British districts		••	••	16,116 1,644	15,863 · 1.475	160 141	92 23	1
Elsowhere	• •	• •		200	112	50	23 - 21	, 5 17

Number of women to 1,000 men.

The proportion of women to men among the Roman Catholics and Lutherans is shown in the margin. The smaller proportion among the Lutherans is due to the bachelor boarders in the hostel conducted by the Church of Sweden Mission.

		Secte	
	All Christians.	Roman Catholics,	Luthe-
1931	 1,066	1.073	729
1921	 1.055	1,061	782
1011	 1,065	1,071	736
1901	 1.052	1,055	1.008
1801	 1.073	1.075	1 001

As in certain other parts of South India, two Roman Catholic missions (the Portuguese mission represented by the Bishop of Mylapore and the Jesuit mission represented by the Bishop of Trichinopoly) were working side by side, though within

defined limits, in the Alangudi and Kolattur taluks of the State, while in the Tirumayam taluk the latter mission alone was working. This led to constant friction between the two missions in various matters pertaining to their jurisdiction. To put an end to this undesirable state of affairs, a Papal Bull was issued putting an end to this double jurisdiction

with effect from 1930; and accordingly the Portuguese mission is now working in the taluks of Tirumayam and Alangudi to the exclusion of the Jesuit mission, and the Jesuit mission alone, in the taluk of Kolattur.

Four Europeans (two English and two Danish) and 16 Anglo-Indians were enumerated in the State in 1931. These figures are compared below with those obtained at the previous censuses:—

		•	•				, Europ	cans.		
· .		Anglo Indi	ins.	3	Total.			ritish bjects,	0	thers.
	Persons.	Males.	Females.	Persons.	Males.	Females.	Males.	Females.	Males.	Females.
1931 1921 1911 1901 1891	16 11 20 19	- 10 7 9 9	6 4 - ,11 10 12	4 9 11 24 15	2 7 10 11	. <u>9</u> . 5 . 4 . 14	1 2 5 5	1 4 11 Not ave	1 2 2 5 ailable	1 1 4 3 —

The remaining 17,940 Christians were Indians. Their rate of increase, as compared

	278			==±e	•		
	Chris in the	Variation previous	n from consus.	on the of	variațio Madra	tage of a in the. Presi-	
	Number Indlan tians Btate.	Actual.	Percen-	Percental variation the tot lation state	Indian	Total popu- lation.	•
1891 1901 1911 1921 1931 Variation	18,782 14,406 16,362 18,450 17,940	+ 624 +1,956 +2,088 - 510	+ 4.5 +13.6 +12.8 - 2.8	+ 2:0 + 8:3 + 8:6 - 6:1	+19.0 +16.9 +16.4 +32.8	+ 7'3 + 8'4 + 2'3 + 10'4	•
- 1891 to 1931	••	+4.158	+80*2	+74	+118.5	+31.1	

with that for the State as a whole, is shown in the margin, with the corresponding figures for the Madras Presidency. Owing to their greater organization, and in most cases their industrious habits, the Christian population has grown in the State at a higher rate during the three decades ending 1921, and has declined to a smaller extent during the last decade.

The Lutherans increased over 20 per cent during the decade 1911 to 1921, but during the last decade, they gained less

than 5 per cent. The Roman Catholics have lost nearly 4 per cent.

Although Christianity does not recognize distinctions of caste, the "brethren in faith" are still separated from one another by this ancient division, and intermarriage and interdining are as rigidly prohibited among the converts as among the heathen. Indeed, the high and the low caste Christians do not, as a rule, take water from the same tank or well, and different enclosures are set apart for the different castes during the rites and festivals of the Church. Castes were therefore freely returned at the census by Christians, both by Protestants and by Catholics, less than 6 per cent of them declining to declare their caste of origin.

	٥			Actual	Percent-	The bulk of the Roman Catholics are
	Casto.			number.		drawn from the three Hindu castes named
Nattaman				7,465	43	in the margin. Nearly three-fourths of
Vellalan				4,184	24	the Lutherans were either Vanniyans or
Paraiyan	•		• •	2,779 3. 02 3	16 17	Vellalans.
Others	- 1	•~		-0,U4B	1.6	• • • • • • • • • • • • • • • • • • • •

	equaro usos.	Per	sons per	8 Aver	age number of	1,000	Number per 1,000 of the Population living in	Percentage variation in population.
States.	_ <u>&</u>	Population.	<u>.</u>	nilos milos illage	nod of to of	ž,	Villages with	1921 to 1901 to 1881 to 1931. 1931.
•	Area in miles.	Equare	hundr e d houson	Villages incl towns. square miles per village or town.	houses village town. persons village town.	Women	500 to 1,000 persons. persons. and over.	1951. 1951.
Travancore Cochin Pudukkottai Banganapalle Sandur	7,625 929,930 1,480 207,563 1,179 81,565 256 8,174 158 3,171	5,095,973 668 1,205,016 814 400,694 340 39,218 153 13,583 86	548 ,1 581 491 480 428	3,982 1-9 284 5-2 435 2-7 58 4-4 21 7-5	234 1,280 731 4,243 188 921 141 676 151 647	1,043 1 1,096 1 962 1	73 106 238 483 - 47 210 , 243 400 -	+ 27·2 + 72·6 + 112·2 + 23·1 + 48·4 + 100·7 - 6·1 + 5·3 + 32·6 + 6·9 + 21·6 + 27·5 + 16·4 + 21·3 + 29·0
	•	Number per 1,0	00 of	Wers	Númber per 1,4 populati		Number pet	1,000 of the
	•	total to age. romen tra to under under	15 total	¥ido	literate.	literate in English.	Hindus.	>
States.		30 years to men under that men under that to under 15 year total women uthat age. widowers under years to	iowers. ws under ws to lows, A	ws to 1,000	ģ	į	Burn Burn	Mussal- Chris- Others, mans, tians.
<i>;</i>		unima 30 men tott tott the	widows years widow	Widows	Male. Female.	Male.	Total. Brahmar Deprese	b B B
Travançore Cochin ' Pudukkottai Banganapalle Sandur			1.9 2.5 0.4 6.0 4.0	4,775 3,052	338 139 383 185 216 19 104 16 133 20	26 6. 48 44. 18 0. 5 0. 15 1.	0 648 34 105 7, 917 29 147 3 744 12 132	251 69 315 1 509 73 278 1 741 38 45 600 210 37 707 179 4 2
•	•	•	Perso	ns per 1.000 of	the population en	raged as oar	ners or working dependents.	•
•	•	e grade					7	Total
States.	. Potal	Agriculture and cattle. Mining and quarrying.	radusary.	Transport. Trade.	Army and t	rubilo admi- nistration. Profession	and incera- arts. Eouse, Pro- party, pen- sions, etc. Domestic	Total income in faeli 1340 in lakhs).
Travancore Cochin Pudukkottai Banganapalle Sandur		185	39 10 1:	7 31	• 1 1 1 3 8	5 5	1 1 141 2 4 2 117 2 8 4 1 182 4 6 1 174 2	

ii .- Main Features of the State and the three Taluks.

•	18176	-3	•	Persons pe	ding.	Ave	rage numi	per of	000	1	Number per 1,000 population livin	of the	Per	population	iation in
Taluks.	irea in squ miles.	coupied house	Population.	quare mile.	Villages incluctowns.	guare miles per village or town.	houses per village or town.	persons per village or town.	Women per 1	Towns.	villages w 500 to 0 to 500 1,000 persons persons	1.000 persons		1901 to 1931.	1881 to 1981.
Pudukkottai State Alangudi taluk. Tirumayam taluk Kolattur taluk	1,179 347 367 465	81,565 25,929 32,634 23,002	400,694 136,365 149,538 114,791	340 49 393 52 407 45 247 49	6 137 8 148	2·7 2·5 2·5 3·1	188 189 221 153	921 995 1,010 765	1,096 1,063 1,152 1,067 er per 1,0	173 228 239 21	106 238 93 266 91 131 139 345	483 413 539 495 Number	- 6.12 - 6.88 - 0.27 - 11.98 per 1,000	+ 5.32 + 3.24 + 12.19 - 0.24	+ 32·62 + 25·52 + 44·42 + 27·62

		•		*	•	Number per 1,000 of				Weile	Number per 1,000 of the population.				Number per 1,000 of the population.					
	•					otal	mon roder	83	otes!	wido	literate.		literate in English		i		Hindus.			
	Taluks		•			unmarried men u 30 years to t men under that	unmarried — wo under 15 years total women u	widowers under years to (widowers.	widows under years to (widows.	Widows per 1,000	Male,	Female.	Male.	Fomale.	Total.	Brahmana.	Depressed Classes.	Other Hindus.	Musal- mans.	Chris- tians.
Pudukkottai State Alangudi taluk Tirumayam taluk Kolattur taluk	••	••	•••	••		848 857 825 867	988 987 985 993	69 52 67 59	0-4 0-4 0-3 0-8	4,775 4,609 4,907 4,810	216 256 244 134	19 31 16 8	18 33 13	0.7 1.7 0.8 0.1	917 - 914 935 898	29 43 30 11	147 164 135 154	741 717 770 733	38 41 33 41	45 45 32 61

iii .- Distribution of Population by occupations.

		Number per 10,000 of the total popula- tion in Madras Presidency.		** * <u> </u>		Btati					
Class.	Sub-class.			16	81.	1921.		1911.		1901.	
		1931.	1921.	Earners and Working depen- dents.	Number per 10,000 of total popula- tion.	Actual workers.	Number per 10,000 of total, popula- tion.	Actual workers.	Number per 10.000 of total popula- tion.	Actual workers.	Number per 10,000 of total popula- tion,
Alt classes A. Production of taw	****	8,551	4,790	258,435	4,450	246,554	5,776	248,768	8,040	229,989	6,045
materials	1. Exploitation of animals	2,702	3,530	131,433	3,280	201,167	4,713	193,713	4,703	189,040	4,969
B. Preparation and supply	and vegetation Exploitation of minerals,	2,699	3,529 1	181,458	3,280	201,167	4,718	193,713	4,703	189,040	4,969
of material substances.	S. Industry 4. Transport	766 455 62	850 519 49	29,096 15,521 2,027	726 267 51	27,565 14,656 1,657	646 346 25 278	30,267 16,310 925	735 872 23	29,273 16,146 2,2/5	769 424 59
C. Public Administration and liberal arts	5. Trade	219	282	11,518	288	11,642		14,022	840	10,922	247
D. Miscellaneous	6. Public forces 7. Public administration 8. Professions and liberal arts.	111 12 32 67 1,972	95 15 23 52 315	\$,766 407 2,172 8,167 92,340	244 10 54 80 2,300	8,998 470 1,458 4,043 21,828	, 140 11 34 95 277	6,228 450 2,637 3,141 18,560	351 11 64 76 451	#,765 131 2,622 2,012 5,911	15[10 10 166
	Persons living on their income Domestic Service Insufficiently described	1,376	? 22	72, 977	9 1,621	271 967	6 22	249 821	6 20	252 901	26
	compations	556	255	17,742	443	9 001	244	15.601	171	0.100	<u> </u>