CENSUS OF INDIA, 1911. VOLUME XI.

COORG.

REPORT AND TABLES.

ВΛ

J. CHARTRES MOLONY, I.C.S.,

SUPERINTENDENT OF CENSUS OPERATIONS MADRAS



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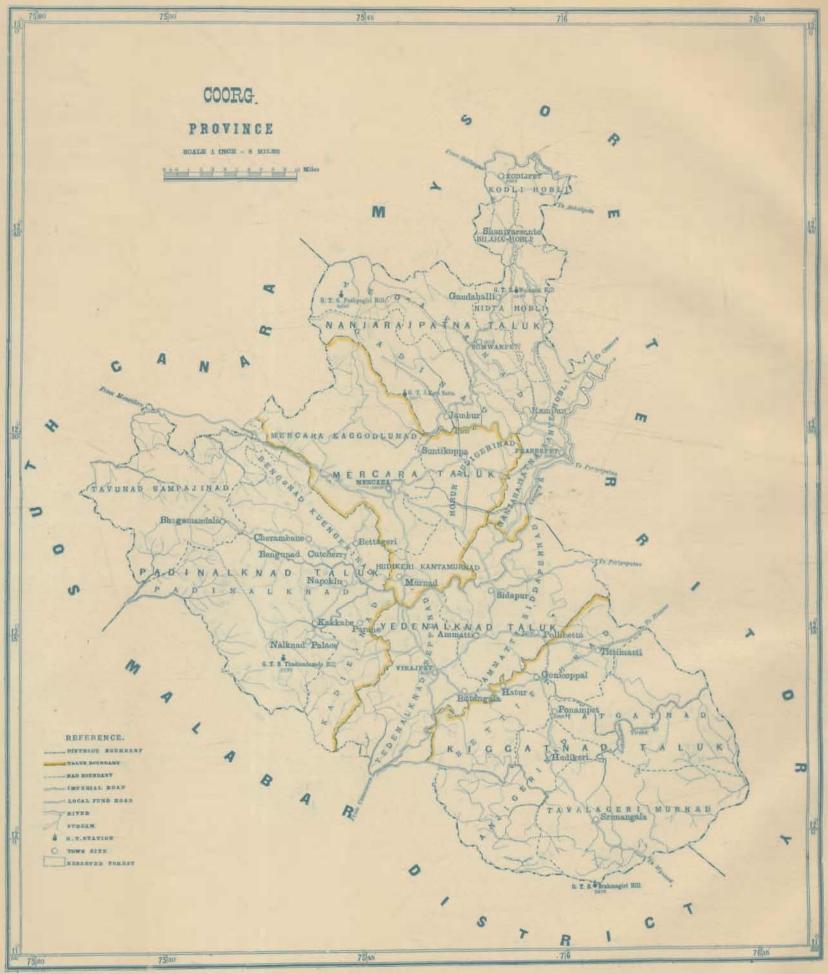
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CENSUS OF INDIA, 1911.

COORG.

IMPERIAL SERIES-VOLUME XI.

THE REPORT AND TABLES

INTRODUCTION.

THE little province of Coorg, situated on the slopes and summits of the Western Ghats, is bounded on the north and east by the Hassan and Mysore districts of the Mysore State, and on the south and west by the Malabar and South Canara districts of Madras.

- 2. The area of the province, according to revenue survey, is nearly 1,600 square miles; its greatest length from north to south is 60 miles, and greatest breadth from east to west 40 miles. The old fort at Mercara stands about 3,800 feet above sea level, and this elevation is maintained for a considerable distance towards the north. Towards the east the country slopes down towards the Cauvery, the elevation of Fraserpet being some 1,100 feet lower than that of Mercara. A remarkable natural feature of South Coorg was once the bamboo jungle; a tract of land some 13 miles square being locally known as "the bamboo." This area is now for the most part under coffee.
- 3. Coorg is now divided for administrative purposes into five taluks, a previously existing sixth having been amalgamated with Nanjarájapatna in the year 1895-96.
- 4. The history of Coorg is given in detail in the Imperial Gazetteer of the province, and does not need recapitulation. It is on the whole one of sturdy independence, and loyalty of the people to their own chiefs. What appears to have been homicidal madness in the reigning family—in the walls of the Mercara fort is still shown a little den, from which, it is said, prisoners were bolted like rabbits across in palace courtyard to test the Rája's markmanship—led to the conclusion of its rule in 1834, when the Rája Víra Rájéndra Wodeyar was deposed, and the province, with the approval of the Coorgs, placed under the administration of the British Government. Its independence still persists in its recognition as self-contained administrative unit, under a Chief Commissioner, who is also British Resident in Mysore, and a Commissioner, resident in Mercara. For their loyalty during the Indian Mutiny, the Coorgs were rewarded by exemption from the Disarming Act.
- 5. In virtue of its existence as a separate province, the census of the little territory has always been taken separately. The first enumeration was that of 1871, which the Superintendent of 1881 considers to have been unsuccessful. This latter census was carried out by the then First Assistant Superintendent of Coorg, but those of succeeding decennia have been entrusted to the general supervision of the Provincial Superintendent of Census in Madras.

- 6. The method of taking the census of 1911 was exactly the same as that followed in the larger province; and no particular difficulties arose at any stage of the undertaking. I gladly avail myself of the opportunity to express my thanks to the Chief Commissioner, and to Messrs. Harris and Ellis, for their advice and assistance in a work to which I was able to devote but very little personal attention.
- 7. Here I should like to revive, with some modification, a suggestion put forward in the report of 1891 by Sir H. A. Stuart to the effect that the work of the Coorg census should in future be entrusted to a local official.
- 8. The actual taking of the census must necessarily be arranged by the Coorg officials. Tabulation of the information contained in the Census schedules can be most easily carried out in one of the West Coast offices of the Madras Superintendent; it would, I venture to think, be absurd to set up an extra abstraction office at Mercara, when the tables for such a small population can be prepared without trouble or delay in a large office specially entertained for census purposes. But when these tables are prepared and printed, the task of writing the report might very well be undertaken by one of the officers of the province. Statistical interest there is little or none in these small totals; intimate knowledge of the people and of prevailing economic conditions, which an outsider cannot possibly obtain in the course of a few days' hurried visit, would lend to such report an interest, wherein, I fear, my present effort is painfully lacking.
- 9. Local expenditure on the Census in Coorg amounted to Rs. 356. In this amount are included the cost of temporary district establishment, house-numbering charges, cost of printing circle lists, etc. Charges for abstraction and compilation, superintendence, etc., are included in the accounts for the Madras Presidency.
- 10. From a reader's point of view this report, necessarily brief in dealing with such a tiny population, might be written more conveniently in the form of one chapter divided into paragraphs, than broken up into a succession of very short chapters. But such arrangement would render difficult the convenient placing of the "subsidiary tables," which exhbit in handy form percentages obtained from actual figures, or else supply information not ascertainable in the course of a general enumeration.

CHAPTER I.—DISTRIBUTION OF THE POPULATION.

The population of Coorg returned at the census of 1911 was 174,976, which represents a decrease of nearly 6,000 souls since the previous enumeration. Such decrease is probably artificial, and will be explained in a succeeding chapter.

- 2. Such as it is, this population represents a density of 111 persons per square mile, with a talukwar variation of from 128 per square mile (Nanjarájapatna), to 67 per square mile (Pádinalknád). Towns are two in number, only Mercara and Vírarájéndrapet, which indeed are little more than villages, having been considered as such in this occasion; villages so called number 493. It should, however, be noted that only in the four hoblis of North Coorg, (the Province is divided into four hoblis and fifteen náds; the hoblis resembling the Mysore country, while the náds represent the more hilly tracts), the residential village system prevails; the inhabitants of the province elsewhere living for the most part in detached farm-houses on their lands.
- 3. Occupied houses have increased by nearly 3,000 in a space of ten years; the average number of houses per square mile is greater by 2 than in 1901, and by 7 than in 1881; the average number of persons per house has decreased by 3 in 30 years, and by one since the census of 1901. If real, this movement lends itself to inference of increasing prosperity, and an increasing tendency towards sub-division; on the other hand, the explanation may perhaps be found in a more precise care to distinguish each dwelling place "having a separate entrance from the common way."
- 4. Subsidiary tables III and IV give the distribution of the population between towns and villages; and the number per mille of the total population, and of each main religion, who live in towns. The irreverent will, I fear, look on them as solemn superfluities: 765 Parsis per 1,000 live in towns, but, all told, the Parsis of the province number 3,411.
- 5. Mercara town, it may be noted, has added considerably to its population, while Vírarájéndrapet has declined during the decade.

•	ble for	waste	lows.	cropped an once.	crop-		ringated by		Princip	al crops	
Year.	rea avallable cultivation.	ulturable other fallow.	Current fallows	e th	area 1.			Coffee.	Rice.	Ragi	Other food-
	Area	Culti	Curr	Area more	Net ped.	Tanks	Canals.			8-	grains
1	2	3 ,	4	5	б	7	8	9	10	11	12
19 0 1–02 .	313,542 300,078	65,788 22,313	79,626 121,480	2,281 1,544	168,128 155,735		1,370 1,370	65,732 59,417	79,930 80,694	13,046 9,998	813 2,396
1903-04	300,078	22,313 23,435	132,511 136,916	1,099 1,4 14	145,254 139,727	••	1,370 1,370	52,420 48,142	79,763 79,111	6,073 5,26 8	3,566 3,854
1906-07 .	. 360,729 300,783	23,435 23,435	137,104 136,265	1,117 1,096	140,190 141,083		2,374 2,374	48,215 46,393	79,172 79,617	5,820 6,165	2,822 3,124
1908-09	305,002 310,698	20,114 20,820	136,488 146,496 150,451	1,647 1,6 5 0 1,325	138,392 139,427	1,500 1,962	2,850 2,790	46,108 44,316 43,421	81,121 81,149 81,792	6,866 5,997 5, 921	2,369 2,000 2,339 2,849
1907-08 1908-09 1909-10 1910-11	300,783	22,119 20,114 20,820								5,9	97 21

1.—Area under cultivation, etc., water-supply and crops (in acres).

II -Distribution of the population according to density.

			Taluks with a population per square mile of								
	Province.	Uı	der 100.	10	00-150	150-200,					
	.	Area.	Population.	Area.	Population.	Area	Population.				
	1	2	3	4	5	6	7				
Coorg	Actual Batio	820 51 8	66,63 38 1	544 34 4	67,117 38· 3	218 13·8	41,225 23 6				

III .- Distribution of the population between towns and villages

Province.	Average popu- lation per		Number per mille residing in		Number per mille of urban popula- tion residing in towns with a population of		Number per mille of rural population resid- ing in villages with a population of		
	Town.	Village.	Towns.	Villages	5,000 to 10,000	Under 5,000	2,000 to 5,000	500 to 2,000	Under 500
Ĺ	2	3	4	5	6	7	8	9	10
Coorg	4,991	335	57	943	628	372	38	551	411

IV.—Number per mille of the total population and of each main religion who live in towns.

				Number per mille who live in towns.									
,	Province.				Hındu,	Musalman.	Christian.	Jam Parsi.		Animistic.			
	1			2	3	4	5	6	7	8			
Coorg	•	•		57	45	206	270	670	765				

V.—Persons per house and houses per square mile.

Province	Aver	age numl		80ns	Average number of houses per square mile.			
	1911	1901.	1891	1881	1911	1901.	1891	1881.
	2	3	<u> </u> 	- 5	6	7	8	ŋ
Coorg	5	6	6	8	21	19	17	14

CHAPTER II.—MOVEMENT OF POPULATION.

This chapter is perhaps the only one of practical importance in dealing with the fortunes of Coorg. In it may be explained the curious fluctuations of population from decade to decade noticeable in table II, and also the apparent anomaly of increased house building to accommodate a decreasing population.

- 2. The explanation is really simple; it is largely a question of more or less coffee. Labourers on the coffee estates arrive about July, and return to their own affairs and crops about September. November sees a fresh influx, which does not ebbuntil the harvest is safely gathered in. The coffee crop of 1910-11 was comparatively light, and towards the end of February 1911, a large number of labourers had returned to their homes. The census was taken on the night of March 10th, 1911. The crop of 1911-12 was enormous, and the final paying off of labourers had not been completed everywhere, when I visited Mercara in the first week of April 1912. A census taken on March 10th of this present year would have given a widely different result.
- 3. These statements may be checked by a glance at a few figures. In 1901 those born in the province, and there enumerated, numbered 125,509; in 1911 the number had risen to 129,441. The decline in the total population is entirely due to a falling off of immigrants; those from Madras have declined from 29,348 to 28,581, (practically all from Malabar and South Canara); those from Mysore numbered in 1911 but 16,117, as against 24,712 of 1901.
- 4. It is clear that this factor of immigration renders practically valueless much of the information which the vital statistics of the province might otherwise afford. Immigration, as table XI in 1901 and 1911 shows, is preponderantly that of men, who may die, but who certainly cannot produce children. Thus in ten years (1900–1910) we find that Coorg shows an excess of 12,500 deaths over births; information as to birth and death rates for ten consecutive years will be found in subsidiary tables VI to VIII to Chapter V. The male death-rate exceeds the female in the ratio of 1,000: 819; but among the Kodagas, or Coorgs proper, men outnumber women but slightly, and the preponderance of male births over female is not in excess of, if equal to, the normal ratio of such happenings.
- 5. As in the case of Madras, the classification of 'causes of death' provides us with very little additional information. Of 56 thousand deaths registered in ten years, the all-embracing "fever" accounts for 46,000.

6. Inasmuch as Coorg depends for its prosperity on coffee, some information

Year		un	Acreage der mature coffee.	Acreage unplanted or abandoned.	
1901				58,393	30,977
1902				58.147	29,413
1903				51,445	35,330
1904				47,720	39,610
1905				47.657	40,095
1906				45.108	41,451
1907				45,414	40,180
1908				43,585	43,585
1909				42,773	42,452
1910				43,636	41,142

as to the extent of land under that crop may be of interest. There were in 1901, 58 thousand acres under "mature coffee," and 31,000 acres of coffee land unplanted or abandoned. The well-known setback which the industry experienced at the commencement of the last decade is illustrated by the figures quoted at the side. The improvement which has of late taken place is not apparent from these statistics, which show an actual

decrease of cultivated acreage except in the last year. Of this I understand the explanation to be that attention is now concentrated on land really suitable for the crop, and on improvement in methods of cultivation, rather than on the attempt to secure a large acreage.

7. When the price of coffee fell, the casual cultivations of the small native owner lost alike value and interest, and Indian attention devoted itself to the cultivation of rice wherever possible. Under this crop acreage rose from 79,930 acres in 1901 to 82,502 acres in 1910. With a normal rainfall of considerably over 100

inches per annum, paddy, as might be expected, is mainly rainfed; but the small acreage under tanks and channels, such as they are, was trebled in this period. But this apparent increase, I am informed, may be accounted for by more correct calculation of areas, rather than by extended cultivation.

- 8. Cardamoms, grown chiefly, I was told by a Coorg, by West Coast immigrants on leased *malés*, appear to have accounted for 1,900 acres in 1910, as against 1,100 ten years earlier.
- 9. Pepper is a valuable "side-line" for the coffee planter, the cost of production being extremely low. Vanilla has been taken up in a small way by a few garden proprietors.
- 10. Communications.—There are no rail roads or waterways in Coorg. Four trunk roads run through the province: (1) Mysore to Tellicherry or Cannanore, (2) Mysore to Mangalore, (3) Manjurabad to Mercara, (4) Gonikoppal to the Wynaad viâ Ponnampet. Since the assumption of control by the British Government internal communications have been greatly improved, the policy of the old-time rulers having been to render their country as difficult of access as possible.
- 11. The Coorg does not appear to be much addicted to emigration. In the Madras Presidency 74! persons born in Coorg were enumerated, mostly in the districts of Malabar and South Canara; 3,071 were found in Mysore State; and three in Ceylon. The fact of a person being born in Coorg, it may be remarked, does not necessarily imply that he is a Coorg (or Kodaga) by race.

CHAPTER III.—BİRTH-PLACE.

Coord statistics supply no material for a chapter on this subject. With the exception of an insignificant minority, those enumerated in the province were born in Coorg, in Mysore State, or else in the adjoining Madras districts of Malabar and South Canara. The European population, comparatively large in proportion to the total population, is accounted for by the planting community. It has declined somewhat since 1901, but it is obviously impossible to state definitely whether this decline is real or due to temporary causes, such as the revisiting of the "old country." At the same time it may be remarked that, in point of European immigrants, 1901 too showed a falling off as compared with 1891.

CHAPTER IV.—RELIGION.

IF table VI and subsidiary table I to this chapter are to be accepted without question, the ten years that have elapsed since the census of 1901 have witnessed some curious theological changes. *Hinduism* is still the faith of the majority, but has suffered severely from the inroads of *Animism*, whose followers show the incredible increase of 482 per cent.

- 2. The decrease of *Hindus* and increase of *Animists* are alike easily explicable. If, when asked his religion, a person enumerated declared himself to be a *Hindu*, such assertion was accepted without question. If, on the other hand, at his own wish, or by the whim of the enumerator, the name of his caste or tribe was entered in column 4 of the census schedule, the abstraction office without further ado wrote such person down as "Animist."
- 3. In Chapter IV of the Madras Census Report an attempt has been made to give in simple language some idea of the main ideas underlying the several philosophical systems to which Western usage has give the name of the *Hindu* religion, and to estimate the influence on, or connection with, the religious life of the general population of such abstract speculations. It is unnecessary to tread this ground again; all the more so as the returns do not raise the question in the case of the most interesting section of the population, the Kodagas, all of whom have been returned as *Hindus*.
- 4. At the same time, one may be pardoned for doubting the accuracy of the term Hinduism as a description of the religion professed by these people. True, a Kodaga described his religion to me as Saivaism; and a certain trace of Bráhmanical influences may be observed in the existence of a small sub-class of Amma Kodagas (not distinguished in 1901), who wear the sacred thread, abstain from meat and from intoxicating liquors, and possess and exercise, whether actully or potentially, certain priestly attributes and functions. But the main objects of the Kodaga's adoration are the river Cauvery—possibly certain Hindu or Bráhmanical ideas have been introduced into the manner of worship—deified heroic ancestors and miscellaneous private gods. This latter circumstance, I was told, explains the aversion of the Coorg to migration even within the province; his god does not approve of a change to new surroundings.
- 5. Of the 19,227 Animists in the province, Yeravas and Kurubas account for 19,128. Yeravas, who have in total numbers increased by 752 during the decade, were returned en bloc as Hindus in 1901; Kurubas, with a total increase of but 204, have completely changed their religious proportion, returning 5,207 Animists and 2,166 Hindus, as against 4,794 Hindus and 2,375 Animists at the previous enumeration. The change is purely arbitrary; but the description of the culture, manners and customs of the Yeravas given in the Imperial Gazetteer of Coorg shows that they have little, if anything, in common with the social or religious ideas usually evoked in one's mind by the use of the term Hindu.
- 6. When we come to Musalmans and Christians, we tread on somewhat firmer ground. After a steady increase between 1881 and 1901 the followers of these religious systems now show a falling off in numbers
- 7. The actual decrease in the number of Musalmans is 511; this decrease is almost entirely on the female side. Máppillas, who number more than half the total Muhammadan population, show an increase in men with a slight falling off in women. The suggestion may be that these enterprising traders are invading the country in increasing numbers, while among the people of the country, amidst whom despite, or perhaps because of, Tipu's attempts to "honour Coorg with Islam," the religion never seems to have taken firm root, Muhammadanism is dying out.

- 8. The Christianity of the country is due indirectly to the ravages of Haidar and Tipu. The former, having defeated the Rája of Coorg, sent into the province a small garrison in which were found some Catholics; and for their spiritual care the Jesuit missionary at Seringapatam was wont to send yearly a visiting priest. When Tipu captured Bednur and besieged Mangalore in 1783, he deported to Seringapatam a large number of Konkani Christians, who had given assistance to the British. Escaping from Seringapatam about 1792 these people were welcomed by the ruler of Coorg, who assigned to them land at Vírarájéndrapet, assisted them to build a chapel, and obtained for their guidance a priest from Goa. The mission still exists under the charge of the Roman Catholic Bishop of Mysore, and to the present imcumbent of Vírarájéndrapet, Father J. J. Cochet, I am indebted for an interesting history of the transference of spiritual jurisdiction from Goa. This history is, however, of ecclesiastical rather than general interest, and considerations of space preclude quotation.
- 9. Of an Indian *Christian* population of 3,208 persons, the Roman Catholic Church claims 2,830 or 882 per 1,000; its only serious competitor being the Basel Mission, whose converts number 108 per 1,000 of the Indian Christian community. While the total Christian population has declined by 130, Indian Christianity just holds its ground, its adherents having increased by 48 during the decade.
- 10. The absolute numbers of Jains and Parsis are too small to render comment necessary.

D.	Religion.		Actual Proportion per 10,000 of population in				of	Vari (Increase	cent. rease —).			
.Ne	ngic	·11.		in 1911	1911.	1901.	1891.	1881.	1901 to 1911.	1891 to 1 90 1.	1881 to 1891.	
7	1			2	3	4	5	6	7	8	9	10
		TOTAL		174,976	10,000	10,000	10,000	10,000	- 3-1	+4.4	- 29	1-9
Hindu		•••		188,922	7,939	8,849	7 2000	ا میرو	_ 131	1	[
Animistic			••	19,227	1,099	183	9,063	$\begin{array}{ c c c c }\hline 9,113\\ \hline \end{array}$	+ 481.8	} +4.0	- 8.5	- 2-7
Musalman		••		13,143	751	756	732	703	- 3.7	+7.8	+ 1.0	+ 4-8
Christian		•••		3,553	203	204	196	177	- 3.5	+ 8∙8	+ 7.6	+ 12.7
Jain	•	••		97	6	6	7	6	- 9.3	-6.1	+ 15 2	- 2.0
Parei				′ 34	2	2	2	1	- 17.1	+51	+ 85 7	+ 61.9

I.—General distribution of the population by religion.

Christians (actual numbers), 1911: males 1,986, females 1,567; 1901, males 2,047, females 1,636; 1891, males 1,868, females 1,524; 1881, males 1,775, females 1,377: 1871, total 2,410.

11	Ke	ligions	of	urban	and	rural	popu	lation.
----	----	---------	----	-------	-----	-------	------	---------

	{	Number popul	per 10,00 ation wh	O of urba o are	n.	Number per 10,000 of rural population who are					
Province 1	Bindu	Muselman	Christi s a.	Aniwist.	Others.	Hindu.	Musalman.	Christian.	Anımıst	Others	
1	2	3	4	5	6	7	8	9	10	11	
Coorg	6,228	2,713	960	8	91	8,043	633	157	1,165	2	

III.—Races and sects of Christians (actual numbers).

Sect.	Euro	pean.	Anglo	Indian.	In	dian.	То	tal.	Variation
S00L.	Male.	Female.	Male.	Female	Male	Female.	1911.	1901.	+ or—.
1	1 2	3	4	5	<u>6</u> –	7	8	1 8	10
TOTAL	. 125	82	74	64	1,787	1,421	3,553	3,683	130
Anglican Communion	89	56	25	20	6	4	200	259	- 59
Baptist	••				2	2	4		+ 4
Congregationalist .			!			1		10	- 10
Indefinite beliefs								1	- 1
Lutheran	4	6	2	4	177	170	363	381	- 18
Methodist	2	1	1		5	5	14	15	- 1
Presbyterian	9	5					14	24	- 10
Protestant (Unsectarian casect not specified)	or 2						2		+ 2
Roman Catholic	19	14	44	40	1,590	1,240	2,947	2,959	- 12
Sect not returned .			2		7		9	84	25

IV.—Distribution of Christians per mille—(a) races by sect and (b) sects by race.

	Race	e distribu	ted by sec	t	s	ect distribi	ited by race) .
Fect.	European	Anglo- Indian	Indian.	Total.	European.	Anglo- Indian.	Indian.	Total
1	2	3	4	5	6	7	8	9
Tota L	<i>5</i> 8	39	903	1,000	1,000	1,000	1,000	1,000
Anglican Communion	725	225	50	1,000	700	326	3	56
Baptist			1,000	1,000			2	1
Lutheran	28	16	956	1,000	48	43	108	102
Methodist	214	72	714	1,000	15	7	3	4
Presbyterian	1,000			1,000	68	••		4
Protestant (Unsectarian or sect not specified).	1,000			1,000	10			1
Roman Catholic	11	29	960	1,000	159	609	882	829
Sect not returned		222	778	1,000		15	22	3

CHAPTER V.—AGE.

There is nothing of peculiar interest in statistics of age in relation to Coorg. Underlying the figures are the same causes of inaccuracy as noted in the case of Madras Presidency; the disturbing influence exerted by the presence of a large number of immigrant coolies in the prime of life, can be noted in subsidiary table I, which shows that the predominant section of the people is always that of men aged 25-30.

- 2. Subsidiary tables VI, VII and VIII show the vital statistics of the province. The reasons which render them for census purposes unreliable have been given in Chapter II.
- 3. Subsidiary tables IV and V, taken for what they are worth, are not encouraging. The proportion of children to persons aged 15-40, and to married women at this age, has fallen, while the proportion of married women aged 15-40 to the general female population has risen during the last decade.
- 4. The decrease in the population has taken place at the age period 0-40, while the proportion of the aged (60 and over) has risen considerably.

Numb	er per	1,000	of popul	latron d rfe.	t repro	duotive	period
Year.						Men.	Women.
1911	•••			• ,		475	401
1901						473	392
1891	**					477	407
1881	•••		••			489	432

5. Assuming, as was done in the case of Madras, that the period of reproductivity for a man is 20-45, and for a woman 15-35, the figures noted in the margin show the position of the population in this respect at the last four enumerations.

6. As a guide to the future the number of those now aged 0-10 is of some use.

	Numbe	r per 1	,000 of	popula	tion a	ed 0-10	
Year.						Male.	Female.
1911 1901 1891 1881	•••	•••	•••	•••	-	198 208 226 195	251 262 284 255

Twenty years hence such children, or so many of them as survive, will be the potential fathers and mothers of the rising generation in Coorg. The great rise from 1881 to 1891 is noteworthy, and it has been followed by a steady

decline, until the position has again reached the level of 1881.

I.—Age distribution of 10,000 of each sex in the Province.

	- 1	19	11.	190	01	189	91.	18	81.
Age.		Male	Female.	Male.	Female.	Male,	Female	Male	Female
1		2	1 8	4	5 1	6	7]	8	9
-Total		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
0~1		216	268	275	351	221	286	205	280
1-2	1	14 i	186	81	104	151	197	130	178
2-3		220	292	205	259	251	330	136	187
3-4 .		218	276	182	250	263	354	182	249
4 –5		210	263	212	267	228	288	186	237
0-6		1,005	1,285	9 5 5	1,231	1,114	1,455	839	1,120
5-10 .		977	1,225	1,121	1,393	1,146	1,388	1,113	1,42
10-15		1,051	1,161	1,185	1,293	941	988	1,133	1,166
15-20		1,041	1,052	972	964	988	1,031	1,152	1,101
20-25		1,134	1,111	1,013	1,034	1,093	1,121	1,144	1,17
25-30	.	1,203	1,031	1,218	1,084	1,277	1,104	1,310	1,184
30-35	. }	962	812	1,071	839	1,032	818	1,078	854
35–4 0		808	567	787	543	767	540	781	540
40-45		6 4-6	531	643	527	605	529	575	480
45-50		408	331	347	285	364	269	311	250
50-55		329	362	816	350	314	327	275	29
55–60	1	156	152	130	130	131	115	96	9:
6065		150	199	٦	1	•	1		ì
6 5-7 0	• • •	53	67	242	327	228	315	193	29
70 and over	1	76	114]]]
Mean age	•••	25	24	2 5	23	24	23	24) 2

II.—Aye distribution of 10,000 of	each sex and roligion in	the Province.
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	19	11.	196	01.	1:	891.	18	81.
Age.	Male	Female	Male	Female	Male.	Female.	Male.	Female
1	2	3	4	5	<u>'</u>	7	1 8	9
Hindu	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
0-5	974	1,244	984	1,239	1,152	1,465	1,089	1,420
5-10	983	1,224	1,143	1,405	1,175	1,402	914	1,148
10-15	1,069	1,213	1,198	1,304	₽55	996	1,153	1,181
15-20	1,063	1,072	964	959	982	1,039	1,149	1,098
20-40	4,111	8,454	4,053	3,483	4.114	3,562	4,264	3,749
40-60	1,522	1,393	1,412	1,285	1,392	1,229	1,240	1,112
60 and over	278	390	241	325	2 30	307	7,791	291
Musalman .	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
0-5	682	1,155	647	1,114	689	1,342	685	1,258
5-10	686	1,195	833	1,279	848	1,258	723	1,060
10-15	1,050	1,022	1,095	1,157	85 7	876	970	993
15-20 .	1.165	1,011	1.073	975	1.062	934	1,212	1,111
20-40	4,546	3,611	4.479	3,646	4,730	3,807	4,759	3,873
40-60	1,574	1,526	1,609	1,431	1,593	1,363	1,419	1,29
60 and over .	297	480	264	398	221	420	232	418
Christian	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
Ů–6	987	1,149	845	1,167	1,108	1,371	1,014	1,293
5-10	911	1,155	1,045	1,357	1,098	1,221	788	966
10-15	831	1,040	1,251	1,333	655	971	868	995
¹ 5–20	982	1,136	943	935	937	984	1,065	1,191
20-40 ,	4,023	3,644	3,977	3,509	4,386	3,858	4,766	4,016
4060	1,853	1,455	1,695	1,363	1,623	1,280	1,341	1,285
60 and over	413	421	244	336	193	315	158	254

" III.—Age distribution of 1,000 of each sex in certain castes.

	М	ales. Nu	mber per	mille age	d.	Fen	Females. Number per mille aged.						
Caste.	0-5.	5-12	12–15.	15-40.	40 and over.	0-5,	5-12.	12–15.	15-40.	40 and over.			
1	2	3	+	5		7	8	9	, 10	11			
Gauda	114	154	75	480	177	145	183	74	4.30	168			
Holeya	84	121	68	552	175	108	165	78	491	158			
Kodaga	139	180	83	434	164	144	183	79	427	167			
Lingáyat	88	163	94	473	182	98	160	86	425	231			
Vakkaliga	85	135	84	499	197	103	164	86	440	207			

IV.—Proportion of children and of persons over 50 to those aged 15-40; also of married females aged 15-40 per 100 females.

	Pro	portion	of chile		toth se	xes.	Prop per	ort10 100 j	n of p	person	18 OV ed 15	er 60 -40.	females aged 15-40		
Province	Persons aged 15-40,		Married temales aged 15-40.		1911. 19		901. 18		91.		per 100 females of all ages.				
	1911.	1901.	1891.	1911.	1901.	1891.	Male.	Female	Male	Female.	Male	Female.	1911.	1901.	1891.
1	2	3	4	5	6	7		9	10	11	12	13	14	1.5	16
Coorg	45.3	48.4	51.2	155 7	1644	162 6	5.4	8.3	4.8	7.3	4.4	6-8	32· 1	81 7	34.7

V.—Variation in population at certain age perioas.

			Period.	Variation	per cent. i	u population	n (morease	+, and decr	rease -).
	Province.		reriou.	All ages.	0~10.	10–15	15-40	40-60.	60 and over
	1		2	3	4	5	· ·	7	8
		ſ	19 01–1911	- 3:1	- 7±	- 13.6	- 1·1	+ 36	+ 12-1
Coorg	• •		1891– 1901	+ 4.4	- 3.9	+ 33.8	+ 1.8	+ 7.2	+ 8.4
		<u> </u>	1881-1891	- 2.8	+ 10.6	- 18.7	- 8-3	+ 8.1	+ 94

VI & VII.—Reported birth and death rates by sex.

				Bırt	hs					Deat	hs.		
Year.			Actual		Ratio per mille of total population (census of 1901)				Actual	•	Ratio per mille of population of each sex (census of 1901)		
		Total.	Males.	Females.	Total.	Males	Females.	Total.	Males	Females	Total	Males	Femules
i		2	3	4	E .	6	7	8	9	10	111	12	13
1901		3,4 01	1,686	1,715	18.83	9 33	9.50	6,590	3,690	2,900	36.49	36-81	36 09
1902		4,319	2,170	2,149	23.91	12.01	11.90	4,887	2,693	2,194	27.06	26 86	27.31
1903	Į.	4,787	2,444	2,343	26.51	13 53	1297	5,676	3,086	2,590	81.48	3078	32.23
1904		3,970	1,999	1,971	21.98	11.07	10 91	4,808	2,668	2,140	26.62	26 61	26.63
1905		4,572	2,230	2,342	25-31	12.34	12 97	4,739	2,577	2,162	26 24	25.70	26.91
1906		4,713	2,324	2,389	26.10	12.87	13 23	5,285	2,875	2,410	29.26	28.68	29.99
1907		4,804	2 235	2,069	23.83	12.37	11.46	6,349	3,453	2,896	35.15	34.44	36.04
1908		4,365	2,198	2,167	24.17	12.17	12 00	6,311	3,495	2,816	34 ·94	34.86	35.05
1909	•••	4,981	2,497	2,484	27.58	13 83	1375	5,084	2,819	2,265	28.13	28.12	28.19
1910		4,638	2,400	2,238	25.68	13 29	12 39	6,822	3,729	3,093	37.77	37.19	38.49

VIII.—Deaths classified by causes.

			Causes	of death.			
Year	Cholers.	Small-pox	Fevers.	Dysentery and Diarrhœs	Injuries including suicide.	All other causes.	Total
1	2	3	4	5	6	7	8
Total	524	1,194	45, 990	2,029	<i>359</i>	6,455	56,551
1901	58	449	5,182	218	80	603	6,590
1902	1	19	4,116	106	64	582	4.887
1903		4.3	4,770	137	38	688	5,676
1904	}	16	4,054	90	52	596	4,808
1905		132	3,876	96	25	610	4,739
1906	10	234	4,266	141	24	610	5,285
1907 .	187	211	4,868	375 .	13	695	6,349
1908 .	114	38	5,028	408	23	700	6,311
1909	98	6	4,113	187	21	658	5,084
1910	. 56	46	5,717	271	19	713	6,822
Ratio per mille total population		!		1		ļ	
1901	. 29	66	254.7	112	2.0	35.7	313.1

CHAPTER VI.-SEX.

THERE are but 799 women for every 1,000 men in Coorg. Immigration is again the explanation. Some classes obviously immigrant, such as Nāyars and Tīyans, have scarcely any women among them. But a steady fall in the proportion of women does not tally with the information given to me by a planter, who told me that the cooly, having got over his first shyness of a strange country, inclines now to bring his womankind along with him.

- 2. It would have been interesting, had it been possible, to take a census in the heavy crop year 1912, which followed the light year 1911. When crop is light, the planter must needs economize in his labour; and thus, so far as possible, engage men, who are more efficient than women. With a heavy crop, (and good prices), economy is not of such paramount importance; and, with demand for labour out-running the supply, the proportion of women workers must needs increase.
- 3. At the same time, a preponderance of men among the Kodagas, Yeravas, and Indian Christians, who may in general be assumed as natives of the province, suggests that Coorg in the matter of sex proportion ultimately agrees with Mysore rather than with Madras, although figures quoted in the preceding chapter show a general outnumbering of boys by girls at the age 0-10.
- 4. Inasmuch as post-puberty marriage is the rule amongst Kodagas, it is interesting to note that a defect of women here occurs for the first time at the critical age 12-15, followed by an upward movement from 15-20.
- 5. The extremely low proportion of women to men among Muhammadans is probably due to the fact that the Muhammadan trader or pedlar who visits the hills is even more apt than the cooly to leave his women at home.

I Number of females per	1,000 males at different age periods by religions at each of
_	the last three censuses.

					Al	l religi	ons.	<u> </u>	Hindu		M	uselma	n.		bristia	n.
		Age,			1911.	1901.	1891.	1911.	1901.	1891.	1911.	1901.	1891.	1911.	1901.	1891
		1			2	3	4 -	5	6	<u> </u>	8	9	10	11	12	13
COTAL, AI	LL AGB	s (actus	d pop	ala-	799	801	804	808	818	823	565	609	603	789	799	816
tion). 0–1		_	_		890	1,020	1,046	994	1,019	1,036	978	1,072	1,231	1.334	1,152	1,045
1-2		•			1,056	1,035	1.048	1.061	1,026	1,043	902	1.096	1.215	786	958	906
2-3	-		•••		1,060	1.017	1,056	1,074	1,014	1.045	1,083	975	1.267	875	1,231	1,158
3-4					1,000	1,100	1.062	1,039	1,100	1,093	908	1,000	948	889	1,071	939
4-5			•••		1,002	1,011	1,018	1,001	1,003	1,006	889	1,121	1,270	872	1,028	974
		Tota i	0-5	•••	1,021	1,034	1,051	1,032	1,030	1,046	956	1,049	1,175	918	1,104	1,01
5-10		***			1,002	996	975	1,006	1.001	982	984	935	894	1.000	1,037	904
10-15		••			882	874	845	925	890	858	550	644	618	988	852	1,21
15-20			•••		807	795	840	815	814	870	491	554	530	913	793	85
20-25			•••		783	819	825	777	839	845	452	58 6	605	796	858	88
25-3 0		•	•••	•••	684	714	695	662	741	714	507	448	496	662	689	758
		TOTAL	0-30	•••	855	8 6 8	869	85 9	884	885	602	656	674	866	881	916
80- 4 0		•••	•••	•••	622	596	607	627	604	629	411	476	415	696	638	611
40-50			•••		653	657	662	673	675	688	513	521	457	561	588	52
50-60			•••		846	860	799	886	899	809	619	587	664	732	754	971
60 and	over	•••	•	•••	1,089	1,084	1,111	1,136	1,103	1,100	916	920	1,143	805	1,100	1,33
Та	тат. 3	O AND	OV RR	•••	698	680	681	715	695	701	506	534	496	671	669	66

II.—Number of females per 1,000 males for certain selected castes.

				Nu	mber of fen	ales per 1,0	000 males.		
C	aste.		All ages.	0-5.	5-12.	12–15.	15-20.	20-40.	40 and over.
	1		2	3	4	5	6	7	8
Gauda	•	•••	894	1,131	1,065	879	908	769	853
Holeya			733	942	1,004	831	721	635	661
Kodaga	•	••	 987	1,023	1,008	934	1,708	925	1,008
Lingayat	•		1,058	1,188	1,040	968	871	975	1,340
Vakkaliga			 822	996	996	845	691	735	863

CHAPTER VII.—CIVIL CONDITION.

At the time that the census was taken the civil condition of the Coorg population

Civil condition of 1,000 persons.

was as noted in the margin; the figures

are taken from subsidiary table. I to this

Sex. Unmarried Married Widowed	•••			 Males. 554 400 46	Females 440 387 173
MIJOWEG		• •	• • •	40	110

was as noted in the margin; the figures are taken from subsidiary table I to this chapter. A further reference thereto shows the alterations that have occurred in this position throughout a period of thirty years.

2. There were at this enumeration but 773 wives for 1,000 husbands. Tipu

Wives per 1,000 husbands.

			TOTAL	773
Hindus		 •		764
Muhamma	dans			 589
Christians				747
Animists .				984

Sultan, it is true, once denounced the Coorgs as guilty of polyandry, but these figures do not really prove that that truculent potentate was justified in his suspicions. Here too we must needs discount the influence of immigration.

Among Animists, the indigenous jungle tribes of the province, the proportion of wives to husbands is practically equal; the greatest deficiency is noticed among the Muhammadans, who, as already noted, are probably to a great extent but traders and pedlars not permanently resident in Coorg. Among the Kodagas themselves we see that wives exceed husbands; the explanation in all probability being that some widows or divorced women have returned themselves as married.

- 3. It is of interest to note that table XIV shows a few cases of infant marriage and widowhood among the Kodagas. This, a Kodaga gentleman assured me, is undoubtedly wrong; it has since occurred to me that such cases are to be explained by a tendency among settlers from the plains, who bring with them the social customs of their place of origin, to describe themselves as Kodagas; in the natural belief that, in Coorg at any rate, the social standing of the Kodaga is higher than that of the immigrant.
- 4. Marriage at a reasonable age is the unvarying rule among the Kodagas. Of the marriage ceremony an interesting account is given in the Imperial Gazetteer of Coorg; the chief peculiarity appears to consist in the fact that ceremonies are performed simultaneously in the houses of bride and bridegroom. Divorce on account of a woman's unfaithfulness is recognized; widow marriage apparently is not prohibited. Subsidiary table IV, compared with a similar table for 1901, shows that the proportion of widows, especially at the earlier ages, has decreased considerably.
- 5. The figures of Imperial tables VII and XIV, and those given in the subsidiary tables to this chapter, deal with actual totals so small that detailed analysis is not required to render them intelligible. These sections of the Coorg population which do not belong especially to the province are so small that it is impossible to take them as representative of their communities; to liang an essay concerning Māppilla marriage on the fact that there are some 7,000 Māppillas in Coorg would be obviously absurd. And as to peculiar marriage customs among the Coorgs proper, (I use the term to include Kodagas, Yeravas, Heggades, Ayiris, etc., etc.), I have no fresh or original information or knowledge.

I.—Distribution by civil condition of 1,000 of each sex, religion and main age period at each of the last four censuses

	1	Unme	rried.			Mar	ried			Wide	owed.	
Religion, sex and age	1911.	1901.	1891.	1881	1911.	1901.	1891.	1881.	1911.	1901.	1891.	1881
		3	1 4	5	. 6	7	8	1 9	1.0	<u> </u>	12	13
. Males-	I			!								
All ages 0-10 10-15	554	555	531	539	400	396	430	410	46	49	39	5
0-10	998	996	996	999	2	4	4	1	-		••	
10-15	990	988	982	980	10	12	18	20				
15-40 .	478	445	405	418	489	512	565	532	33	43	30	5
40 and over	33	33	31	30	806	803	828	808	161	164	141	16

I.—Distribution by civil condition of 1,000 of each sex, religion and main age period at each of the last four censuses—cont.

				Un	married.			Mar	rried.			Wide	wed	
	Religion, sex and	iage.	191	1. 1901	. 1891.	1881.	1911.	1901.	1891.	1881.	1911.	1901.	1891.	188
	1		<u> </u>	1 3	. 4) 5	6	7	8	1 9	10	11	12	18
	C Females-		ľ					[
-cont.	All ages		44	kO 444	423	398	387	378	410	410	173	17 6	167	19
coat.	0-10		99		992	995	2	3	7	5			1	
F 8 -	10-15	•	- 0			842	61	69	112	149	2	3	4-	
4 F	15-40	••	." 17			94	701	710	753	724	124	147	133	18
-	40 and over				11	5	334	814	319	274	659	677	670	72
•	-	•		' '	, 11	, ,	993	OLT	010	2.3	050	0.1	0,0	l ''
	(Males				İ	1								
	Allages		56			540	393	392	426	407	47	51	440	
	0-1ŏ .		99	19 📗 1990	3 996	999	1	4.	4.	1				
	10-15		. 99	1 988	3 981	979	9	12	19	20		١.		
	15-40		4.8	14	400	413	479	514	568	535	32	45	32	1 8
_=	40 and over			3 32		27	799	797	822	803	168	171	148	1
Hundu.	(••			- -	1]					
∺	Females-			_					400	400				
	All ages		44			402	372	373	408	408	180	176	164	1:
	0-10		. 99			995	2	3	7	5	٠٠.	1	1	٠٠ ا
	i 10 –15		94	0 932		843	58	65	110	148	2	3	4	ĺ
	15-40		. 18	0 146	117	96	678	705	749	722	132	149	134	1:
	40 and over]	6 8	11	5	320	312	326	279	674	679	663	7
	(Males-		` `				1							
	All ages		54	7 526	499	517	421	412	479	451	32	32	22	
			0.0			995		6	4/9	451 5	32 2	32		
	0-10	•	98				2			12	, z	· •	• •	
	10-15		98			988	13	15	12			••	• • • •	١.
= :	15-40		52			457	451	500	545	517	22	22	15	1
<u>j</u>	40 and over	***	8	4 31	. 37	52	86 6	863	890	852	100	10 6	73	1
usalman.	Females—											1		
=	All ages		35	7 373	361	339	439	430	451	441	204	197	188	2
PE2	0-10		0.0			993	5	3	5	6	-			
	1		0.5			810	144	130	163	186	. 2	7	7	
) <u> </u>	•••		6 74		57	784	773	821	768	140	153	119	11
	15-40 40 and over	•••		6 8		37	303	312	262	224	691	685	781	7
	-			"			600	312	202	## **	091	000	,01	•
1	Males—		1 -			_ 1						. 1	ľ	
1	All ages	••	54			562	411	385	417	390	44	40	41	4
	0-10	-	. 98			994	3		7 -	6				
	10-15		98			987	18	8		13	~•-			
e 1	15-40 .	•••	50			499	468	467	513	457	26	31	28	4
.2	40 and over		9	1 78	79	38	773	796	779	808	136	126	142	18
<u>.</u>	Females-							1		i		1		
Christian.	All ages		44	2 466	420	370	389	369	393	428	169	166	187	20
ပ္ျ	0~10	•				997	368	308	5	3	108			
	10-15	•				905	25	32	54 54	88	i2	ا ہے ۔۔۔	•	
												5		•
	15-40	•••	22			106	674	685	714	731	103	129	145	16
	40 and over	•••	2	7 18	21		344	349	248	245	629	633	781	75

II.—Distribution by main age periods and civil condition of 10,000 of each sex and religion.

•	D 11					1	Males.			Females.	-
	Kelig.	on and	age.			Unmarried	Married.	Widowed.	Unmarried.	Married.	Widowed.
		1				2	3	4	5	6	7
All religions 0-10		•••				5,541 1,979	3,997 3	462	4,403 ` 2,505	3,867 5	1,730
10-15	•••	••	••		•••	1,040	11	. •	1,088	71	2
15-40		••	•		•••	2,461	2,518	169	798	8,205	570°
40 and over	••	••	••		••	61	1,465	292	12	586	1,158
Hindu			••			5,603	3,928	469	4,485	3,715	1,800
0-10 .	•••	`				1,955	2		2,463	. 5	•••
10-15	• •					1,058	10		1,149	72	2
15-4 0 .		£				2,529	2,479	167	862	3,068	595
40 and over	••	• •	**		••	61	1,437	302	11	570	1,203
Musalman		•••	•••			5,473	4,210	317	3,574	4,389	2,087
0-10		•••				1,364	28	3	2,337	13	
10-15			•••	1		1,037	13		872	147	2
15-40		•••				3,009	2,575	126	352	3,622	649
40 and over			-			63	1,620	188	13	607	1,386
Christian						5,448	4,114	438	4,422	3,893	1,685
010						1,893	5		2,304	·	•
10-15						816	15		1,002	25	34
15-40		••	•••			2,533	2,342	181	1,065	3,223	191
40 and over			•••			206	1,752	307	51	645	1,181

III.—Proportion of sexes by civil condition at certain ages by religions.

			_		Nu	mbe	r of f	emales	per 1,0	000 m	ales.				
		All a	ges		0-10			10-18	5.		15-40)	40	bra (over.
Religion.	Unmarried.	Married.	Widowed	Unmarried.	Married.	Widowed.	Unmarried.	Married	Wid swed.	Unmarried.	Married.	Widowed.	Unmarried.	Married.	Widowed.
1) 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
All religions	635	773	2,990	1,011	1,413		836	5,378	5,666	259	1,016	2,689	152	320	3,166
Hindu	647	764	8,102	1,019	1,611		878	5,842	4,333	278	1,001	2,888	145	321	3,219
Musalman .	369	589	3,635	969	3,000		475	6,364		66	795	2,906	118	212	4,165
Christian	640	747	3,034	960			969	1,333	1	332	1.086	2,962	195	290	3,083

IV.—Distribution by civil condition of 1,000 of each sex at certain ages for selected castes.

						D	strib	ution	of 1	,000	of ea	ch ag	e by	cıvil	cond	ition				
			A	ll ag	68		0-5			5-1 2.			12~20	· .		20-4	0	40	and o) Aei.
Caste			Unmarried.	Married.	Widowed.	Unmarried,	Married.	Widowed.	Unmarried.	Married	Widowed.	Unmarried.	Married.	Widowed.	Unmarried.	Married.	Widowed.	Unmarried.	Married.	Widowed.
	l		2	3	4	5	6	7	8	9	10	11	12	18	14	15	16	17	18	
Males— Gauda Holeya Kodaga Lingáyat Vakkaliga	••	•	580 543 640 599 564	377 406 323 342 387	43 51 37 59 49	1,000 1,000 1,000 997 1,000	3	•	995 1,000 998 996 999	5 1 4	 1	975 966 985 968 969	24 34 15 32 31	, 1 	346 359 407 380 379	616 595 565 566 578	38 46 28 64 43	23 39 14 66 37	813 787 818 785 801	16 17 16 19 16
Females— Gauda Holeya Kodaga Lingáyat Vakkaliga	 	•	486 428 531 886 409	378 389 335 315 347	136 183 134 299 244	998 998 1,000 1,000	2 2		995 991 996 986 994	4 9 4 14 6	1 	785, 678, 695 638 694	211 304 102 350 292	4 18 3 12 14	42 74 87 47	848 742 805 640 706	110 184 108 3`8 247	5 10 5 1 8	400 298 395 162 240	594 695 606 837 752

CHAPTER VIII.—EDUCATION.

As in the Madras Presidency, ability to write a letter and to read the reply thereto, was in the Coorg census adopted as the criterion of education, or, at least, of literacy. Judged by this standard 17,443 persons, (15,277 men and 2,166 women), out of a total population of 174,976 were found to be educated. Compared with 1901, these figures show a total increase of 3,376, (2,469 men and 907 women), and subsidiary table III shows a very satisfactory proportional progress. Furthermore while the constant fluctuations, already explained, in the total population of the province are apt to render misleading proportions of which such total population forms one term, it may be noted that the floating population is almost entirely illiterate.

- 2. In comparison with the Madras Presidency Coorg makes a good educational showing; the proportion of literates to the total population, and among the followers of the Hindu, Musalman, and Christian religions, considerably exceeding that of the larger territory. Contrast of territories so completely disproportionate in extent and population is however hardly fair; if a comparison be drawn between Coorg and the Nilgiri hills, where general conditions are somewhat similar, it will be seen that the advantage is with the latter. At the same time, in the case of the latter district the effect on educational statistics of the large European populations of Coonoor, Wellington, and Ootacamund, must needs be discounted.
 - 3. In regard to the literacy of particular castes, the figures given in the margin show a considerable progress

	L	tera	tes per	mille		
Caste.			Ma	les (Femi	les
/			1911	1901.	1911	1901
Kodaga			374		78ገ	,
Jama Kodaga			25.}	284	1)	37
Amma Kodaca	_		336 I		4.9 1	

margin show a considerable progress among Kodagas. The comparison is vitiated to some extent by separation at this enumeration from Kodagas proper of Amma Kodagas, and of Jama Kodagas, whose low percentage of literacy must have depreciated that of the other

sections with which formerly they were clubbed.

- 4. Indian Christians have 313 male and 138 female literates per thousand of each sex. As Indian Christians were not in this respect differentiated from other Christian communities in 1901, it is impossible to judge whether they have advanced or receded in the matter of literacy. Their proportional figures, however, compare not unfavourably with those of the total Christian population; the falling off in English literacy noticeable in the Christian community is apparently due to a decrease in the actual numbers of Europeans and Anglo-Indians.
- 5. Education so far does not seem to have made much appeal to the Yeravas, who can boast but four literates in a total population of over 15,000. They can at least claim that their women are as well educated as their men, the total number of four being made up of two representatives from each sex.
- 6. Comparison of the number of literates at different age periods shows that among the male sex increase has been greatest at the age 20 and over, (40 per thousand), among women at the period 15-20—a fact which speaks well for educational progress amid female children in the decade.
- 7. From a manuscript volume of "Standing Information" compiled by Mr. L. T. Harris, I.C.S., Commissioner of Coorg, I gather that between 1901 and 1910 public schools increased in number from 77 to 91; and the pupils attending them from 4,325 to 5,910. Girls' schools increased from 4 to 7, with an increase from 179 to 606 in the number of pupils; the number of girls attending boys' schools rose from 736 to 1,205; the number of Coorg pupils from 2,769 to 3,859.

I .- Education by age, sex and religion.

			Nt	u mb e	r per	10,000	who ar	e lit er a	te.				er per are illit	
7	_	All ages	3	o-	10.	10	-15.	15	-20.	20 and	l over.			i i
Religion.	Total.	Male	Female.	Male.	Female.	Male.	Female.	Male,	Female.	Male.	Female.	Total.	Male.	Female.
1	 2	3	4	5	6	7	8	89	10	11	12	18	14	15
All religions	997	1,570	279	90	45	1,072	400	1,670	570	2,137	305	9,003	8,430	9,721
Hindu .	 1,061	1,688	284	103	48	1,212	400	1,776	597	2,284	304	8,939	8,312	9,716
Mussiman	1,230	1,834	160	35	9	737	330	1,585	271	2,442	173	8,770	8,166	9,840
Christian	 2,871	3,605	1,940	345	277	2,121	2,209	4,205	2,865	4,692	2,393	7.129	6,395	8,060

II .- English education by age, sex and religion.

1			(:	1911) Ĺ	iterate	ın Eng	hsh pe	r 10, 000	1			(190	
		Total.		0-:	10	10-	15.	15-	-2 0	20 and	lover.	Numb 10,0	
Religion.	Totsl.	Male.	Female.	Male	Female.	Male	Female.	Male.	Femule.	Маје.	Female.	Male,	Female.
1	2	3	4	5	6 ~	7	8	9	10	11	12	18	14
All religions	108	169	81	4	в	98	42	177	55	236	35	14	' 1
Hindu	99	167	15	3	7	110	41	190	35	228	10	12	•••
Musalman	28	44				23		20		61		3	• • •
Christian	1,281	1,571	913	106	55	182	429	1,128	1,236	2,266	1,295	178	9:

III.—Progress of education since 1891.

						Tumber	of lite	rate per	10,000).				
			All ag	ges.				15~	2 0			20 and	over.	
Province.		Males.		F	'emales		Ma	les.	Fem	ales.	Ма	les.	Fem	Bles,
	1911.	1901.	1891.	1911.	1901.	1891.	1911.	1901.	1911.	1901.	1911.	1901.	1911	1901.
1	2	3	4	5	6	7	8	3	10	11	12	13	14	15
Coorg	1,570	1,277	1,175	279	157	90	1,670	1,62 0	570	367	2,137	1,725	305	164

CHAPTER IX.-LANGUAGE.

Table X shows the languages current in the province, and the number of persons returned as speaking each language.

- 2. Some changes in proportion since 1901 may be noted. Canarese, though it still claims most adherents, is spoken now by but 386 per 1,000 of the population, as against 424 per 1,000 ten years earlier; Kodagu speakers have increased from 217 to 245 per 1,000 of the population. Kodagu speakers outnumber Kodagas by 3,500; the language, which, I understand, is somewhat akin to Canarese, is used by other castes, such as the Ayiris, of the province.
- 3. The decided decrease in Canarese speakers, and similar though slight fallings off in those returning Malayālam, Tamil, and Telugu, as their respective vernaculars, may be attribued to the early return of coolies to their homes—a fact which will also explain the proportional increase in representation of Kodagu. The actual increase in the number of Kodagu speakers, it may be observed, is but little greater than that in the number of the Kodaga caste or race.
- 4. Yerava is returned as the mother-tongue of 14,916 persons; figures which show that the marked increase between 1891 and 1901, (from 2,587 to 13,175), was the result of more correct enumeration in the latter year. Inasmuch as the number of Yeravas (Table XIII) is 15,338, it follows that some of the caste must use the more general speech of their neighbours: the phenomenon is however not so strongly marked in 1901, when Yeravas exceeded Yerava speakers by 1,411.
- 5. Hindōstāni speakers have decreased by 1,100 and odd: they tally in point of numbers almost exactly with the Musalman community exclusive of Labbais and Māppillas.
- 6. There are but 18 Portuguese in table XIII; accordingly if a return of 67 Portuguese speakers be correct the number must include some few Goanese, or West Coast Anglo-Indians. English is returned by 345 persons—a number which exceeds by 34 the combined totals of "Europeans," "British," "Anglo-Indians," "Irish," "English," and "Scotch."

I.—Distribution of total population by language according to Linguistic Survey.

Family,				Number of	speakers.	Number per 10,000 of
sub-family, branch and sub-branch.	Group	Language.	Dialect.	1911.	1910.	population of province (1911)
1 (2	3	4	5	6	
			GRAND TOTAL	174,976	180,607	10,000
•		J —LANGUAGES	or India			
Dravidian family	Dravida group , { Andhra group	Tamil Malayālam Canarese Kodagu or Coorgi Tulu Telogu	Yerava . Kurumba Total .	4,291 13,909 14,916 67,545 4,012 42,784 14,226 2,688	5,189 14,039 13,175 76,608 4,162 39,148 12,994 2,974	452 795 853 3,860 229 2,445 813 154
Indo-European family. Aryan sub-family. Sanskritto sub-branch.	North-west group. { Southern group . { Western group . {	Sındhi Marathi Western Hındi Rājsatāni Gujarāti	Kachchi Konkani Hindöstäni Hindi Marvari Pärsi	8 3 1,741 2,696 5,527 6 1 129	7 29 2,242 2,585 6,669 10 102	100 154 316
	(Panjābi	rars:		4	
			TOTAL	10,113	<i>11,66</i> 8	578

I.—Distribution of total population by language according to Linguistic Survey—cont.

				Number of	speakers.	Number per 10,000 of
Family, sub-family, branch and sub-branch.	Group.	Language.	Dialect.	1911.	1901.	population of province (1911).
1	2	3	•	<u>, </u>	6	7
		ILANGUAGES OF	NDIA—cont.			
Gipsy languages .	••	Lambādi Kutni	·· ···	60 4	27	} 4
,			Total	64	27	4
•		II.—LANGUAGES FOREIG	en to India.			
Semitic family	*****	Arabio		6	_	
Indo-European []	Romance	French Portuguese	•••	- 67	3 111	4
family. Aryan sab-family.	Feutonic	English German	•	345 8	454 22	20
Iranian branch .			TOTAL	428	590	24
		Others	•••		38	

CHAPTER X.—INFIRMITIES.

On this subject there is little to be said. The number of the affected has fallen from 240 to .92 in ten years, and each class of infirmity shows a decrease. If we can accept the returns as correct—a very doubtful question—this state of things is highly satisfactory.

I.—Number afflicted per 100,000 of the population at each of the last four censuses.

	Year.		Ins	ane.	Deaf	mute.	Bl	ınd	L	eper.
	1 car.		Male.	Female.	Male.	Female	Male.	Female.	Male.	Female,
	1	'		3	4	5	- 6	· ~7	8	9
1911			11	10	42	59	47	45	6	
1901			16	20	59	56	45	63	6	4
1891	***		26	25	80	64	49	51	13	14
1881	•••	•••	23	18	109	85	92	90	25	23

CHAPTER XI.—CASTE, TRIBE, RACE OR NATIONALITY.

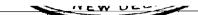
For the treatment of this section, the suggestion made in paragraph 7 of the introductory chapter would, I imagine, be of special import.

- 2 Table XIII shows the caste, tribe, race or nationality of every person enumerated in Coorg. A large number of such persons represent immigrants belonging to sections of the South Indian population in no way peculiarly representative of, or connected with, the province; and there is accordingly no justification for entering on a disquisition here as to their social or racial peculiarities. The castes peculiar to Coorg have been treated by Messrs. Holland and Richtor; in the report of 1901, Mr. Francis set forth some fresh information concerning the Ayiris and Yeravas. Devoid of personal acquaintance with the subject 1 can put forward nothing of that interest, which an official long resident in the Province, and conversant with the ways of its people, could doubtless supply.
- 3. To one small matter of detail, I may again draw attention. This is the division of the Kodagas of 1901 into Kodagas, Amma Kodagas, and Jama Kodagas. The distinction between Kodaga and Amma Kodaga has been noted in Chapter IV; as to the origin of the latter it is related that in the olden days, when strife ran high between nād and nād, or village and village, it was found necessary to exempt from the liabilities of war certain families, who should watch over the local gods and temples.

The Jama Kodagas are old-time immigrants from Mysore, who gained the favour of the Rāja, and received grants of land on condition of service. They are found only in Gadinād and Yedavanād of the Nanjarājapatna taluk; although they have adopted the Coorg dress, and, to some extent, the habits of the Kodagas, they remain distinct from the Kodagas proper.

Their fidelity to, and favour with, the Coorg Rājas are attested by the story that Vīrarāja, in exile in Benares, wrote asking that some Jama Kodagas of Gadinād might be sent to him, to be his companions and attendants.

4. In respect to increase or decrease in particular castes, sex proportion, etc., allusion has been made elsewhere in this report, where the question arose with greater appropriateness.



CHAPTER XII.—OCCUPATION.

The information to be garnered from the various tables dealing with the subject of occupation presents no very unexpected features.

- 2. The principal industry of Coorg is the planting of coffee by Europeans. There does not seem to be any \bar{a} priori reason why one race should grow a plant better than another; still, I was informed by an expert, who occupied a position of complete disinterestedness, that Indian coffee cultivation is as a rule bad; the grower gives his garden too little manure, too much shade, and fails to keep abreast of modern improvements in agriculture. To every rule there are exceptions; and it is only fair to add that a few Indian-owned estates in the neighbourhood of Somvārpet, Mercara, and Sāntikoppa, take rank with the very best.
- 3. This view is confirmed by the figures of table XV-E, which show that, of 94 considerable estates enumerated, 83 are owned either by European companies, or by individual European and Anglo-Indian proprietors.
- 4. The number of persons shown as employed thereon, (10,812), is considerably less than that appearing in table XV-A against the item "tea, coffee, indigo, and cinchona plantations." The difference is probably represented by the small proprietors and their employes; about almost every Coorg farm-house may be noticed some cultivation of coffee, small and careless though it may be.
- 5. When coffee slumped—apparently the number dependent on "planting" has fallen by nearly 7,500 in ten years—the Coorg must needs have turned his attention to other forms of agricultural employment. Figures quoted in Chapter II with respect to rice cultivation confirm this presumption, which, at the same time, receive but qualified support from the census figures: the number dependent on ordinary cultivation having increased by but 2,600 during the decade. The increase, moreover, is entirely among "dependents," actual workers of both sexes having fallen by about 2,400. Non-cultivating landowners have increased threefold, while cultivating landowners have decreased by over 4,000. The decrease, it may be remarked, is almost entirely on the female side—a fact which revives the eternal census question as to the relative accuracy of the returns at one enumeration or the other. Agricultural labourers have increased by but 787—a decrease of 810 among actual women workers setting off an increase of 1,597 among the men.
- 6. Although the matter is not strictly germane to the census, it is interesting to observe that many competent authorities have expressed doubt as to whether the old boom in coffee, and the subsequent slump, were unmixed boon and bane to the inhabitants of the province. The Chief Commissioner writing in 1899 remarks: "The country has been pauperized by the introduction of such a ready means of becoming rich as presented itself some years ago in the cultivation of coffee; with the higher style of living which unfortunately resulted, and especially the facility for extensive borrowing which it afforded." And another authority observes that, during their period of prosperity, intemperance gained a fearful hold on the people. This latter vice, it is agreed, is now on the wane; while in regard to the general effect of adverse fortune, the Chief Commissioner already quoted states: "There are signs that the Coorg character is slowly undergoing change in recognition of the necessity for thrifty living, and the abandonment of the foolish pride which has operated to prevent the people taking service, while it tolerated dissipation and laziness." These latter words, written some ten years ago, later observers consider to have been fully justified by subsequent events.
- 7. Returning to the consideration of table XV we find that "planting," and ordinary agriculture, support 143 thousand persons out of a total population of 175 thousand, and 96 thousand out of 116 thousand actual workers of both sexes. The occupational distribution of the remainder is fairly well in conformity with what the conditions of the province suggest.

THE IMPERIAL TABLES.

Tables I—III.

AREA, HOUSES, POPULATION AND TOWNS BY POPULATION

TABLE I.

Area, houses and population.

1									1			-						
				ō	Оссирікь новев.	UBBB.					İ	114	POPULATION.	÷				
PROVINCE.	Агев пр	Towns	Villages.						Persons				Males.				Femsles.	
	In 168			Total	In towns		In villages	Total.	Uıbsıı.	Rurai	! !	Total	Urban.	Rural.	<u> </u> 	 	Urban.	Rural.
-	**	es	47	r.c	- 9	-		œ	6 .	10	_ -	_ -	21	_ =	_	41	15	16
Coorg	1,582	~	463	33,747	2,186	_	31,562	174,976	186'6	164,995		97,279	5,897	91,382		769,77	4,084	73,613
							Ħ	TABLE	E II.									
`						Varia	tion ir	— hopul	Variation in population since 1871.	168 1871								
			PERSONS.				W	MALES.				FEMALES.			VABIATION (INCREASE +, DECREASE).	VABIATION SE +, DECRE	ASE).	NET VARIA-
PROVINCE	1811	1901.	1891.	1881	1871	1911	1901.	1891. 1881.	31.	1811	1901.	1891.	1881. 1	1871 18	1901 1891 to to 1911. 1901.	M 1881 1. 1891.	1 1871 to 1. 1881	PERIOD 1871-1911. (INCREASE +), DECREASE -)
	23	63	-	10 	- 9	-		- S	10 11	13	- El	 1 - -	-	98	17 (8:	19	21
Coorg	174,976	180 607	173,055	178,302	168,312 9	97,279	100,258 9	85,907 100,439	439 94,454	11,687	80,349	77,148	77,863 7	73,858 5	- 5,631 + 7,552	552 5,247	966'8 + 27	+ 6,664
							T.	A B L E	III	•								
					TOW	Towns and	d villages	ges clas	classified by	7 popu	population.							
	Total number				Under 500.	ابا		500-1,000	000,		1,000-2,000.	.000		2,000—5,000	900'9		5,000—10,000.	10,000.
PROVINCE	of inhabited towns and villages.		Population	Number.		Population.		Number	Population.	Number.		Population.		Number.	Population		Number.	Population.
1	63	_	80	4	_	70	- -	9	4	ac	_ -	œ.	_	9	a	-	18	æ
Coorg	495		174,976	373		67,847			67,011	19		23,900		4	67-6		1	6,269
															I			

Mots. -- There was no town or village with a population of over 10,000 nor was there any encampment, boat or railway population.

TABLE IV.

Towns classified by population with variation since 1871.

POPULATION. POPUL					Population.	on.		VABI	Variatiov. (Ĭv	CREASE +	(Increase +, decrease -).		VARIATION IN PERIOD		MALFS			FEMALES.	8
## TOTAL TOTAL 1,827 1,725	TOWN.		1911.	1901	1891.		1871	1901 to 1911.	1 1891 11. to 1801.		1881 to 1891 to	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(INCREASE +, DECREASE	1911.	1901.	1891.	1911.	1901	1891.
## Population Po	1		21	ec .	4	10		t-	œ	- -	- 6	10	=	61	13	=	12	16	17
February Population, and there are no cantonments in them. Total. Population. Hindu. Hindu. Hindu. Population. Population. Population. Population. Hindu. Hindu. Population. Hindu. Population. Popula	repet		6,269	6,732	7,034 4,447			6 - 468	' '	302 - 1	-1,349 -	+ 237	1,877	3,692	3,940 2,527	3,904	2,577	2,792 1,756	3,130
Population Population	-Both the towns are m.	nicipaliti	es, and the	ere are no	cantonment	s in them.	Three mo	re places tr	eated as hu	wns 10 190	01 have uc	w been on	utted as ti	ey are not	wunicipal	rties, nor h	ave they a	population	of 5,000
Population Population								TA]	BIE	Α.			v						
Poputations. Torai, 9,981 2, 2007. Poputations. Poputat							Popul	ation b	y religi	ion in	towns.								
Formales. Population. Populat		PoPl	ULATION		HINDI	<u>.</u>		Musalman		CHRI	CHRISTIAN		JAIN,			PARBI.		ANII	Animistic.
TOTAL 9,981 5,887 4,084 6,216 3,704 2,512 2,708 3,712 2,206 1,507 1,887 1,065 772 1,396 ersons. POPULATION. Hills	TOWN.	Persons.			ļ	E-smales	Регволя	Мадев.	.aəfamə'i	Бегвопа	Males Females	Persons	Males	.	Persons.	 श्रृङास्य	Femsles.	Persons.	Males.
TOTAL 9,981 5,887 4,084 6,216 3,704 2,512 2,708 8,3692 2,577 4,389 2,619 1,740 1,312 2,708 1,507 1,827 1,055 1,507 1,827 1,055 1,396 6,100		**	-	-	<u> </u>	1	œ	6	 =	n 1	<u> </u>		<u> </u>	<u>-</u>	17	20	2	-	22 22
6.269 3.682 2.577 4.889 2.619 1.740 1.812 2.619 1.740 1.827 1.605 1.607 1.607 1.605 1.607 1.605 1.605 1.607 1.605	Total	9,981					2,708	1,663	1,025	856	3	495	22	288	88	12	77	90	 •
Population. Popul	ıapet							764 919	548	535 423	203	275 220	1 40	1 38	&	118	41	φ 63	œ 69
ersons. Poetrales emailes enailes enailes. ersons.								TAB	· 日	VI.									
Popultarios. Pales Pales Presons. Presons.							÷	Ř	Religion.										
ersons.		Popu	ULATION.		HIND			MUBALMAN.		CHRISTIAN	STIAN		JAIN	ì		PARSI	.	AND.	Animistic,
E E	OVINCE,	Persons.	zəl s M	Females	Males.	Eemales.	Persons.	Males,	aslame¶	Persons.	Males	Females	Медея	" ешејеа	Регеопн,	Males	eslame¶	Бетвопе	Penales
C		67	os	-	5 6	<u>.</u>	×	6.	 a	=		13 14		91	17	18	er er	-	
Coorg	:			7,697 138				8,397	4,746	8,553	1,986 1,	1,567	97 45	5 52	\$	99	18	19,227 10	10,013 9,214

TABLE VII.

Age, sex and civil condition.

			OPULATIO	N.	Ţ	NMARRIE	 ,		MARRIED		,	WIDOWED	·.
ON	AGE.	Persons	Males.	Females.	Persons	Males	Females	Persons	Males	Females.	Persons	Males.	Females.
	2	a	4	5		7	8	- 1	10	11	12	13	14
1	TOTAL .	174,976	97,279	77,697	88,119	<i>53,906</i>	34,213	68, 926	38,879	30,047	17,931	4,494	13,437
	0-1 1-2 .	4,180 2,817	2,100 1,370	2,080 1,447	4.178 2,815	2,098 1, 3 69	2 080 1,446	2 2	2 1				ĺ
ļ	2-3	4,415	2,143	2.272	4,411	2,141	2,270	3	' 1	1 2	1 .	1	i . I
Ţ	3-4 4-5	4,266 4,082	$\frac{2,123}{2,039}$	2,143 2,043	4,257	2 119 2,037	2,138	8 7	3 1	5 6	1 1	1 1	
- !	Total 0-5.	19,760	9,775	9,985	4,411 4,257 4,074 19,735	9,764	2,037 9,971	22	8	14	3	3	
- 1.	5-10 10-15 .	19,025 19,249	9,505 10.226	9,520 9,022	18,976 19,579	9,483 $10,121$	9,493 8,457	48 650	21 102	27 548	1 20	1 3	17
↓	15~20	18,295 19,669	10,226 10,125	9.170	14,212 9,184	9,575	4,637	3,900 9,792	539 2,8 2 7	3,361 6,965	188	11	172
1	20 25 25–30	19,705	$11,034 \\ 11,698$	8,685 8 007	4,579	8,073 4,316	1,111 263	13,808	6,996	6,812	698 1,818	134 386	559 932
1	30-30 35-40	15,667 12,280	9,358 7,873	6.309	1,539 632	1,410 570	129 62	12,197 9,705	7,432 6,705	4,765 3,000	1,981	516 598	1,415 1,345
-	40-45	10,406	6,281	4,407 4,125	830	299	31	7,446	6,705 5,341 3,349	2,105	2,630	641	1.989
!	45-50 50-55	6,538 6,015	3,969 3,201	2,569 2,814	188 89	123 78	15 13	4,487 3,334	3,849 2,574	1,138 760	1,943 2,630 1,913 2,592	497 551	1,416 2,041
F	55 -60 60-65	2,700 3,013	1,521 $1,463$	1,179 $1,550$	41 44	36 34	5 10	1,432 1,211	$1.152 \\ 1.048$	280 163	1,227 1,758	333 381	894 1,377
- !	65-70	1,032	512	52 0	13	5	8	410	346	64	609	161	448
	70 and over	1,623	7.38	885	29	21	8	484	439	45	1,110	278	832
	TOTAL 0-1	138,922 3,186	76,822 1,598	62,100 1,588	70,896 3,186	43,042 1,598	27,854 1,588	53,243	30,176	23,067	14,783	3,604	11,179
- []	1-2 2-3	2,191 3,437	1,063 1,657	1,128 1,780	2,189 3,435	1,062 1,657	1,127 1,778	2 2	1	1 2		•	
i l	3-4	3,273	1,605	1,668	3,266	1,603	1,668	7	2	5			
- 11	4-5 'Fotal 0-5	3,117 15,204	1,558 7,481	1,559 7,723	3,114 15,190	1,558 7,478	1,556 7,712	8 14	3	3 11		-	
	5-10 10-15	15,158 15,803	7,556 8,210	7,723 7,602 7,593	15,124 15,267 11,767	7,540 8,131	7,584 7,136	83 520	15 76	18. 444	1 16	1 3	
ا ہ	15-20	14,823	8,168	6,655	11,767	7,736	4.031	2,911	421	2,490	145	11	134
11	20-25 25-30	15,646 15,500	8,807 9,325	6,839 6,175	7,478 3,757	6,506 3,547	972 210.	7,631 10,681	2,21 0 5,483	5,421 5,198	587 1,062	91 295	446 767
1	30-35 35-40	12,207 9,681	7,266 6,184	4,941 3,497	1,258 523	$\begin{array}{c} \textbf{1,164} \\ \textbf{475} \end{array}$	91	9,342 7,532	5,7 0 0 5,228	3,642 2,304	1,607 1,626	402 481	1,205 1,145 1, 67 6
	40-45	8,212	4,921	3,291	264	241	23	5,734 3,491	4,142	1,592	2,214	538	1,876
il	45-50 50-55	5,196 4,761	3,094 2,477	2,102 2,284	104 68	94 60	10 8	2,576	2,591 $1,977$	900 599	1,601 2,117	409 440	1,192 1,677
[]	55-60 60-65	2,175 2,352	1,200 1,112	975 1,240	30 34	25 25	5 9	1,127 924	906 791	221 133	1,0 18 1,894	269 29 6	749 1,098
!	85-70	850	414	436	9	4	5	330	273	57	511	137	374
()	70 and over	1,354	607	747	23 6,292	16	7	397 <i>5</i> ,618	360	37 2,083	984 1,233	231 266	703 967
{	Тотат, 0-1	13,143 267	8,397	4,746	267	4,596 135	1,696	5,010	3,535	2,063 	2,233	200	96/
1)	1-2 2-3	156 252	82 121	74 131	156 251	$\frac{82}{120}$	74 131				1	1	}
11	3-4	208	109	99	208	109	88						
ii	4-5 Total 0-5	238 1,121	126 573	112 548 567	237 1,119	125 571	$\frac{112}{548}$			••	1 2	1 2	
	% -10 10-15	1,143 1,367	57 6 882	567 485	1,135 1,285	574 871	561 414	8 81	2 11	6 70	1		1
	15~20	1,458	978	480	1,066 948	939	127	372 684	39	333	20	10	20
AN.	20-25 25-30 .	1,686 1,534	1,161 1,018	525 516	478	929 466	19 12	962	220 533	464 429	54 94	12 19	42 75
- H	3035 3540	1,345 966	917 721	428 245	153 49	146 47	7 2	1,056 807	727 643	329 164	136 110	44 31	92 79
il	40-45	804	509	295	25	23		608 400	457	151	171	29	142
!	45-50 50-55	541 490	380 29 8	16 1 197	14 9	$\begin{array}{c} 13 \\ 7 \end{array}$	1 2	302	338 257	62 45	127 179	29 29	98 150
įĮ	55-60 60-65	211 273	140 143	71 130	5 4	5 3	1	129 131	115 117	14 14	77 188 ;	20 23	57 115
<u> </u>	65-70	76	40	36	h		1	33	31	2	48	9	34
	70 and over.	128	66 1,986	62	2 1,775	2 1,082	693	45 1,427	45	610	81 <i>351</i>	19 87	62 264
	TOTAL .	3,553 93	44	1,567 4 9	93	44	49	1,461	817	610	331	OV.	
ļ ļ	$egin{array}{cccccccccccccccccccccccccccccccccccc$	50 75	28 40	22 35	50 75	28 40	22 35	1					- [
11	3-4	85	45	40	85 73	45	40			''			
[[4-5 Total 0-5	73 376	39 196	34 180	376	3 9 19 6	180	ı İ				•••	
	5-10 10-15	362 328	181 165	181 163	361 319	$\frac{180}{162}$	181 157	1 7	1 3	4	2		2
IAN.	15-20	373	195	178	280	187	93	92	8	84	1		1
] [20-25 25-30	413 394	230 237	183 1 57	194 118	$156 \\ 103$	38 15	206 253	71 128	135 125	13 28	3 6	10 17
11	30-35 35-40	291 272	164 168	127 104	53 25	38 19	15 6	214 205	121 137	93 68	24 42	5 12	30 19
	40-45 .	217	14 4	73	20	18	2	157	119	38	40	7	33
	45-50 50-55	159 152	97 88	62 64	10	7 6	3	106 86	80 65	26 21	43 59	10 17	33 42
	55-60	68 84	3 9 51	29 33	5 4	5 4		41 39	29 35	12 4	22 41	$\begin{matrix} 5 \\ \textbf{12} \end{matrix}$	17 29
!	6570	28 36	17 14	11 22	2	1	1 1	18	19		14 27	4.	10 21
	70 and over .	200	L-46	22	~		1	_ •		•-	~.		

TABLE VII.

Age, sex and civil condition-concluded.

		P	OPULATION	N.	τ	NMARRIED	·		MARRIED			WIDOWED	•
RELIGION.	AGE.	Persons.	Males.	Females.	Persons	Males	Females.	Persons	Males	Females	Persons.	Males.	Females
1	2	3	4	5	6	7	8	Ð	10	11	12	13	14
ſ	TOTAL	19,227	10,013	9,214	9,096	5,153	3,943	8,592	4,330	4,262	1,539	530	1,009
ļ	0-1 . 1-2	632 419	3 23 196	309 223	680	321	309	2	2		,	-	
į	2-3 .	647	323	324	419 646	196 822	223 324	1	1	••		•	•••
	3-4 4-5	698 649	363 315	335 334	696 645	361 314	335 331	1 4	1 1	• 3	1	1	***
İ	Total 0-5 5-10	3,045 2,350	1, 52 0 1,185	1,525 1,165	3,036 2,344	1,514 $1,182$	1,522 1,162	8	5 8	3	1	1	
	10-15	1,738	967 781	771	1,697	955	742	40	12	28	_1	••	1
ANIMISTIC.	20-25	1,681 1,904	826	850 1,078	1,092 554	710 473	38 2 81	522 1,263	71 325	451 938	17 87	28	17 59
	25-30 30-35	2,264 1,813	1,110 1,004	1,154 809	224 73	198 60	26 13	1,902 1,578	847 880	1,055 698	138 162	65 64	73 98
İ	35-40 . 40-45	1,355 1,170	7 96 706	559 464	34 21	28 17	6 4	1,157 945	695 622	462 323	164 204	73 67	91 137
	45-50 50-55	630 608	392 342	238 266	9 5	8 .	1	483	335	148	138	49	89
j	55-60	242	140	102	1	3 1	2	369 134	974 101	95 33	234 107	65 38	169 69
	60-65 65-70 .	296 77	1 54 40	142 37	2 3	2 1	. 2	116 34	104 29	12 5	178 40	48 10	130 30
٤	70 and over	104	50	54	1	1		35	27	8	68	22	46
	Total	97	45	52	40	22	18	36	17	19	21	6	15
	0-1 1-2 .			2			. 2	٠,		••	••	•••	
	2-3 . 3-4	, 3	2	1	3	2	1	<i></i> .			••		
	4-5 Total 0-5 .	4 9	1 3	3 6	9	1 3	3 6	•	.:			•	
,	5-10 . 10-15	10 10	5 2	5 8	10 8	5 2	5~ 6	2	•	2	٠٠ ۾ ١٠	÷.,	•••
' Jain ⟨	15-20	4 17	1 8	3	1 8	1 7	1	3 7	1	3 6	₂		2
	25-30 .	9	5 7	4	1	1	*	7	3	4	1 2	. 1	 ,
ļ'	30-35 35-40	10 2	2	3	2	2		6	4 1	2	1	1 1	1
	4045 45-50	2 10	1 5	1 5	1	1	. ,	1 6	1 4	2	1 3	<i>:</i>	1 3
!!	50-55 55-60	3 4	1 2	2 2		_	.]	1 1	1 1		2 3	1	2 2
}	60-65	6	2	4			,	ī	î		5	1 1	4
l	65-70 70 and over .	_	1	••				::			•	•	-
ŗ	TOTAL	34	16	18	20	11	9	10	4	6	4	1	3
ļ	0-1				. ,	-		•••		1			
	2-3	1 1	1	" 1	1	1	1	•	`			·	••
	3-4 4-5 .	2 1	1	1 1	2 1	1	1 1	••					••
1	Total 0-5 5-10	5 2 2	2 2	3	5	2 2	3	•••		· .		•	•••
\	10-15 15-20	2		2	2 2 6		2 4	•••	"		••		•••
PARSI .	20-25	3	2 2	4 1	2	2 2	-	1		" 1			•
	25-30 30-35	4	3	1	1			3 1	2	1	•		
	35-40	4 1	2	2 1	1	1		3 1	1	2 1	\ ·.	••	
Ì	45-50 50-55	2 1	1	1		•••		1	1		1 1	•••	1
{	55-60				••	***		*1	· ·	-			
-	60-65 65-70	. 2	. 1	1	•		,	***			.2	1	1
į	70 and over	1	1		1	1				-		••	•••

Table VIII.

EDUCATION BY RELIGION
AND AGE.

TABLE VIII.

Education by religion and age.

RELIGION AGE Persons Males Females						POP	ULATIO	N.].		ERATE I NGLISH.	
TOTAL 174.976 97,279 77,697 17,443 15,277 2,166 157,533 82,002 75,531 1,882 1,642 1,010 1,015 1,948 10,226 9,022 1,457 1,968 361 17,791 9,148 20 8 9,021 1,000	RELIGION.	AGE.		TOTAL		:	LITERATE	,	11	LLITERATI	в.	zů,		z.
TOTAL 174,976 97,279 77,697 17,443 15,277 2,166 157,533 82,002 75,531 1,882 1,642 1,010 1,015 19,246 10,256 8,023 1,457 1,066 301 17,731 8,010 8,661 133 96 10,155 19,246 10,256 8,023 1,457 1,062 301 17,731 8,031 8,040 8,661 133 96 130 and over 18,246 10,125 8,100 13,668 12,317 1,262 86,079 1,000 13,668 1,000			Persons.	Males.	Females.	Persons.	Males	Females	Persons.	Males.	Females.	Person	Males	Females.
ALL REIT- OIONS. 0-10 38,786 19,280 19,505 280 173 87 36,685 19,107 19,418 20 8 10-15 19,484 10,226 9,022 1,457 1,084 301 17,791 9,130 8,891 133 96 15-20 20 and over 95,648 41,000 13,569 12,317 1,252 85,079 45,331 39,748 1,505 1,360 12,317 1,252 85,079 45,331 39,748 1,505 1,360 12,317 1,252 85,079 45,331 39,748 1,505 1,360 12,317 1,252 1,467 45,325 1,361 1,286 12,317 1,252 1,467 45,325 1,361	1	2	3	4	5	6	7	8	9	10	11		13	14
OIDNE. 10-15 19.948 10.225 9.022 1,457 1,096 301 17.791 9.130 8,691 133 95 15-20 18.295 10.125 8,170 2,167 1,691 460 16.138 8,444 7,704 224 179 15-20 20 and over 98,648 57,648 41,000 13,569 12,317 1,252 86,070 45,331 39,748 1,505 1,360	ſ	Total	<u>17</u> 4,976	97,279	77,697	17,443	15,277	2,166	<i>157,</i> 533	82,002	75,531	1,882	1,642	240
	A L. T. RELL.	0-10	88,785	19.280	19,505	260	173	87		19,107	19,418	20	8	12
Total 138,922 76,822 62,100 14,736 12,317 1,252 85,079 45,331 39,748 1,605 1,360 Hindu			19,248	10,226							8,661			38
Hindu \begin{array}{c c c c c c c c c c c c c c c c c c c]											I		45
Hindu 0-10	Ĺ	20 and over	98,648	57,648	41,000	18,009	12,317	1,252	80,019	40,551	39,748	1,505	1,300	145
Hindu { 10-15 15,803 18,210 7,503 1,999 995 304 14,804 7,215 7,289 121 90 14,823 14,823 45,407 32,527 11,380 10,370 990 66,874 35,037 31,537 1,088 1,087 1,087 1,088 1,087 1,087 1,088 1,087 1	ſ	Total .	138,922	76,822	62,100	14,736	12,971	1,765	124,186	63,851	60,335	1,381	1,286	95
Hindu { 10-15	ļ	0-10	80.862	15.037	15.825	229	155	74	80,188	14,882	15.251	14	4.	10
15-20	Ainda … ₹	Lui				1,299	995					121	90	31
MUSAL- MAN. MISAL- MAN. 13,143 8,397 4,746 1,616 1,540 76 11,527 6,857 4,670 37 37 37 37 37 37 37 37 37		15-20		8,168	6,655									23
MUSAL- MAN. 10-10	(20 and over	77,984	45,407	32,527	11,360	10,370	990	66,574	35,037	31,537	1,068	1,037	31
MAN. 10-15 1,867 882 485 81 65 16 1,290 823 4497 2 2 2 2 2 2 2 2 2	ſ	TOTAL	13,143	8, 397	4,746	1,616	1,540	76	11,527	6,857	4,670	37	37	• •
MAN. 10-15 1,887 882 485 81 65 16 1,290 823 4497 2 2 2 2 2 2 2 2 2	MUSAL-	0-10 .	2,264	1,149	1,115	5	4							
CHERST- IAN CHIRISTIC. TOTAL 3,553 1,986 1,567 1,020 716 304 2,533 1,270 1,263 455 312				882										•
CHERIST- LAN Causing Total 3,553 1,986 1,567 1,020 716 304 2,533 1,270 1,263 455 312]													
Chirist- IAN O-10	(20 and over	8,054	5,388	2,866	1,862	,		·	1	1 1			•••
10-15	1	TOTAL	3,553	1,986	1,567	1,020	716	304	2,533	1,270	1,263	455	312	143
Total 19,227 10,013 9,214 9 8 1 19,218 10,005 9,213 1 1 1 1 1 1 1 1 1	CHRIST-	0-10	738	377	361	23								2
Total 19,227 10,013 9,214 9 8 1 19,218 10,005 9,213 1 1	IAN													7
TOTAL 19,227 10,013 9,214 9 8 1 19,218 10,005 9,213 1 1 1]													22 112
Animistic. O-10	(1	,						∞ 'د مرا				_	112
ANIMISTIC. 10-16 1,788 967 771 1 1,788 1,681 781 850 1,681 781 1,681		TOTAL	19,227	10,013	9,214	9	8	4		1	1	1		•••
10-15	ANTHIOTIC						Į.						i	
Total State Total State Stat	ANIMISITO					1		1						•••
JAIN O-10 19							8						1	
JAIN 10-15 10 2 8 3 1 2 7 1 6 2 1 1 5 1 6 2 2 8 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	1	TOTAL	97	45	52	36	30	6	61	15	46	1	1	
JAIN 10-15 10 2 8 3 1 2 7 1 6 2 15-20 4 1 3 2 2 1 1 36 7 29 1 1 1 1 1 2 3 3 2 1 1 36 7 29 1 1 1 1 1 1 1 1 1	į	0-10	19	8	11	8	1			7	` e			
Total 34 36 28 27 1 36 7 29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jain {	10-15	10	2	8	8	1	2	7	1				••
TOTAL 34 16 18 26 12 14 8 4 7 5 PARSI \ \begin{pmatrix} 0-10 & \dots & 7 & 4 & 3 & \dots & 2 & \dots & 2 & \dots & 2 & \dots & \d	ļ									-			. ,	
PARHI 0-10 7 4 3 7 4 3 2 7 4 3		20 and over .	64	34	30	28		1		'	-		1	•••
Parel 10-15 2 2 2 2		TOTAL	34	16	18	26	12	14	1	4		7	5	2
	Parsi		· .	4					7	4	3			1
1 125 W) R Q A B Q A		10-15 15 20	8	2			2					••		•••
20 and over 19 10 9 18 10 8 1 1 7 5											1	7	5	2

TABLE IX.

Education by caste, tribe or race.

(H. = Hindu; A. = Ammistic).

Į.		MALES.		F	EMALES.				MALES.			EMALES.	
CASTE, TRIBE OR RACE.	Population,	Literste.	Literate m English.	Population.	Literate.	Literate in English	CASTE, TRIBE OR RACE.	Population.	Literate	Literate in English.	Population	Literate.	Literate in
1	23	3		5	6	7	1	2	8	4	5	6	7
lindu and Animistic Castes	86,835	12,979	1,287	71,314	1,766	95	Hindu and Animistic Castes— concld.						
Áchári Agaru Agasa	241 1 869	74 1 26	•••	46 778			Lingáyat (Sivá- chár) Mádiga	3,697 1,119	942	22	3,861 854	36	
lgnaní lkkasáló lmbalavási	68 562 2	23 138 1	4. 1	71 500	5		Mahrátta Malayáli Maleya	1,338 35 78	75 5 18	:	807 3 51	2	
Arasu Arayan Ayiri Badagi .	13 18 498 359	2 1 86 45	1	1 42 400 324	•	-	Mantyáni Marta { H Márvári .	214 1,375 63 1	32 27 4 1		37 1	/	\
anajiga . Saniya .	698 185 48	167 14 8	9 1	585 14 51	9		Méda Mukkuvan Nambúdri	146 18	4	•	130	1	
ant Assavi	807 3 208	88 1 6	13	364 13	1 12	8	Náyar (H Padárti	1,247 1 70	292 1 19	7	157 68	. 6	
Bilimagga Billava Binépatta	581 1,512 38	112 72 2	3	145 511 756 52	3 4		Pánchála Pandára Panika	188 31 94	28 4 14	 .	107 28 78	2	
ráhman halliya	221 1,346 52	13 869 2	203	222 1,172 4	158	10	Paraiyan Pennekara Kon- kani	60 4	4	. 1	, 11		
haptégára / . hetti arji	167 68	15 36 20	2	87 179 58	. 6		Ráchávára Kálput Sámagára	15 117 8	3 59 3	10 10	29 92 6	2) 5	; ;
évadíga évánga ivaramakkalu.	3 958 281	297 21	20 2	883 267	14 3		Servegár Sthánika Tacháyiri Tamil	37 83 12 23	2 35 7 2	1	81 67	 	•
ániga auda auli	219 6,923 1 <i>5</i> 1	1,080 5	30	168 6,071 153	58		Telugu Tíyan	124 1,471 280	28 225	1 41	10 87 303	 1 28	
auriça . olla . ajama . alépaik	127 267 413 18	2 30 36		126 299 386	1	 	Toreya Uppara Vaishnava	151 39 91	8 5 13 57	4	246 77 26		:- :-
eggade	988 12,419 28	121 109 2	2	842 9,688	. 4. 4.	·	Valsya Vakkaliga Velifila Yerava (H	5,829 653 751	447 238 1	4 10 54	71 4,747 588 666	3 18 29 1	
allukuttiga ammálan	19 80 30	16 9	1 9	11 26 87 22	1		Unclassified H. persons. A.	7,167 14 1	¹ 8	•••	6,754 5		
anate anchugára aniya	78 10 138	31 5 61	2	78 4 65	1 1 2		Musalman Bhatkalli (Navá-	3,663 8,397	1,540 53	37	1,850 4,746 24	 76	••
ávadi odaga	55 23 17,108	2 1 6,401	1 816	50 10 16,778	1,314	 74	yat). Labbai Mappilla	225 5,032	204 661	1 7	107 2,164		•••
odaga (Amma) odaga (Jama) olayan	250 2,368 34	84 60 7	1 9	267 2,457 35	13		Mémon Moghal Pathán	25 58 897	17 10 91	 1 4	5 55 358	1 14	
áláyiri . onkani oracha orama	154 841 7 79	11 58 1 3	. 4	75 216 8 67	8	:	Saiyad Sheik Musalman, un-	421 2,083 50	82 510 12	3 20 1	347 1,669 17	10 43	•
ote Kahatriya	20 105	6		6 108			Christian	1,986 1,787	716 560	312 157	1,567 1,421	304 190	14
shatriya umbára uruba [H	469 1,185	11 10 22	. 1	55 402 1,031	2 1	: :	Anglo-Indian European .	74 185	52 104	52 103	6 <u>4</u> 8 2	196 41 67	3 8 6
ambádi A	2,759	1	1	2,448	.:		Jain Parsi	45 16	30 12	1 5	52 18	6 14	•••

TABLE X.

Language.

LANGUAGEE.	Persons.	MALES.	FEMALES.	Language.	PERSONS.	MALES.	FEMALES.
l	2	3	4	1	2	3	4 1
A. Vernaculars of India .	174,976	97,279	77,697	A. Vernaculars of India—concld.			•
(i) Vernaculars of the Province.	57,700	29,42 8	28,272	(ii) Vernaculars foreign to the Province—concld		•	
KODAGU OR COORGI YERATA	42,784 14,916	21,718 7,710	21,066 7,206	Pársi Punjárí Sindhi	1 1 8	1 8	1
(ii) Vernaculars foreign to the Province.	116,848	67,603	49,245	Tamil Telugu	4,291 2,688	2,326 1,471	1,966 1,21
Canarese Gujaráti	67,545 129	35,471 70	32,074 59	Turu .	14,226	9,548	4,678
Hindí Hindóstáni	5,527	2,9 75	2,552	B. Vernaculars of Non-Indian Asiatic country.	6	6	
Kachchí Konkaní	2,696	1,619	1,077	ARABIC ,	6	6	
Kurumba Kutni	4,012	$^{2,147}_{4}$	1,865	C. European Languages .	422	242	180
Lambádi	60	34	26	English	345	201	14
Malayál (m Maráthí Márvárí	13,909 1,741 1	10,906 1,014	3,003 727	Frènch German Portuguese	2 8 67	2 4 35	

TABLE XI.

Birth-place.

PROVINCE, STATE OR COUNTRY WHERE BORN	PERSONS.	MALFS.	FEMALES	PROVINCE, STATE OF COUNTRY WHERE BORN	PERSONS	MALES.	FEMALE
1	2		4	1	2	3	1
Total	174,976	97,279	77,697	A-II. Born in Provinces and States beyond the Provinces—concld.			
A-I. Born within the Province.	129,441	66,077	63, 3 64				
Coorg	129,441	66,077	63,364	(b) Other Provnices and States — concld.			
A-II. Born in Provinces and	45,427	31,131	14,296	(ii) Feudatory States .	100	80	ء
States beyond the Province. (a) Adjacent Provinces and States.	44,744	30,560	14,184	Bombay States Hyderabad Bengal States * Rajaputana Agency	31 66 1 2	28 49 1 2	1
(i) British Territory	28,581	21,378	7,203	(c) French and Portuguese Settlements.	12	11	
MADBAS	28,581	21,378	7,203	B. Born in countries in Asia	6	4	
(ii) Feudatory States	16,163	9,182	6,981	beyond India.	ا ہ		
MADRAS STATES (INCLUD- ING COCHIN AND TRA-	46	34	12	CHINA	5	4	
VANCORE).				C. Born in countries in Europe.	95	63	
Cochin	35	27 6	8	England and Wales Scotland	64	44	
Travancore	16,117	9,148	6,969	IRELAND	16 2	12 2	•••
(b) Other Provinces and States.	611	560	111	GERMANY SWITZERLAND	4 3	1 3 1	
(1) British Territory	571	480	91		3	2	
AJMER-MERWARA	1	1		Transvaal	1 2	1	•••
Bengal * Bombay (including Aden).	518 4	487	81 81	E. Born in countries in America.	2	2	
BURMA CENTRAL PROVINCES AND	14	12	2 2	Canada F. Born in countries in Austra-	2 2	2	•••
BEBAR. PUNJAB	10	9	1	lasia.	-		
United Provinces of Agra and Oudh.	16	13	3	NEW ZEALAND	1	•••	

TABLE XII.

Infirmities by age.

		PULATI FFLICTE			Ingane.		DR	AF-MU	res.		BLIND.	•		LEPERS	
AGE.	Persons.	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males	Females.	Persons.	Males.	Females.
1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16
TOTAL	192	103	89	19	11	8	87	41	46	81	46	35	6	6	·
0-1 .	2	1	1 1							2	1	ı			
1-2	1	1			1 1		••		1	1	1				
2-3	2	1	1		l ••• í		1		1	1	1				
3−4 .	2	1	1				2	1	1	· '	•••	. J		í	
4-5	1	1]	1	1	1		•••	• • •		•••	•••	
Total 0-5	8	5	8				4	2	2	4	3	1	-		
5-10 , .	18	5	8				10	а	7	8	2	1			•••
0-15	18	9 17	9		' I	ľ	17	9	8	1		1	.		
L 5 –20	30	17	13	8	2	1	28	13	10	4	2	2		.,	
3025 *	22	13	9	7	5	2	10	4	6	5	4	1	1	1	٠.
2530	11	5	6	1	[1	5	2	3	5	3	2:	1		
. 35	19	15	4	3	2	1	5	5		11	8	3	***		
35 ~4 0	12	8	4	2	1	1	8	3	_	5	2	8	8	2	•••
Ю-45	11	5	6	1	1	1	2	••	2	7	3	4	1	1	
5-50	10	5	5		1	_	4	ļ	4	5	4.	1	1	1	••
0-55	15	5	10	1	1	1	2		2 (11	4	7	I	1	•••
55-60	4	1	3	· _ /	•••	/	2	••	2	2	1	1			•••
30-65	11	4	7	1	.	1	•		1	10	4	6	. 1	٠	•••
55-70	ا <u>،</u> ا		_	•	•••		••	•••	••	***	•••	•••	•••	•••	
70 and over .	8	6	2		- 1					8	6	2			

^{*} One male insane was also deaf-mute.

TABLE XII-A.

Infirmities by selected castes, tribes or races.

			Popu	LATION D	EALT		Insane	.	DEA	ь г – М цт	ES.		BLIND.	,	£	EPRE	s.
	CASTE, TRIBE OR RACE.		Persons,	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons	Males.	Females.	Persons.	Males	Females.
	1		2	3	4		6	7	8	9	10	11	12	13	14	15	16
	TOTAL	•••	174,976	97,279	77,697	19	11	8	87	41	46	81	46	3 5	6	6	
Gauda Holeya Kodaga Kuruba		 	12,994 22,107 33,886 7,373	6,923 12,419 17,108 8,894	6,071 9,588 16,778 3,479	1 9 1	2	 	2 6 33 4	1 4 17 1	1 2 16 3	9 4 9 4	5 3 5	4 1 4 1			
Lingáyat Mahrátta Vakkaliga	•••		7,558 2,145 10,576	3,697 1,338 5,829	3,861 807 4,747	4	2	. 2	8 1 8	1 2	₆	8	1 3	, 2 6	2	. 2	
Yerava Others	•••	•	15,338 62,999	7,918 38,153	7,420 24,846	1 10	· ··· ₇ }	1 3	28	14	1 14	16 27	8 18	8 9	<u>2</u>	2 2	•••

TABLE XIII.

Caste, tribe, race or nationality.

(H = Hindu; A. = Animistic).

CASTE, TE	IBE OR	RACE.		MALES.	Fe- males,	CASTE, TRIBE	OR EACK.	MALES	Fe- MALES.	Caste, tribe or bace.	Males.	FE- MALHS
	1			2	3	1		2	3	1	7	3
Iindu and .	Animi	stic		86,835	71,314	Hindu and	Animistic			Hindu and Animisti	,	
_				941	46	-cont.		17,108	16,778	-concld.	977	
Achári			•	241 1	40	Kodaga . Kodaga Amm	•••	250	267	Sérvégár Shánán	. 37 . 5	3
Agaru		••	.	869	778	Kodaga Jama		2,368	2,457	Sonegára	. 21	
Agasa Agnani	•	••	.	68	71	Kolayan	•••	34	35	Shánika	0.0	4
Akkasálé			1	562	500	Koláyıri		154	75	Tacháyirı	10	
Ambalavási				2								
Ampaiavasi Arasu	L		٠ ا	13	1	Kolla		44	38	Tamil	23	:
Arayan				18	42	Konga		241	1 216	Telugu $\left\{egin{array}{l} \mathbf{H}_{f A} \\ \mathbf{A} \end{array} ight.$	124	
Áyıri				498	400	Konkani Koracha		7	3	Tigala	.	
Badagi			1	359	324	Korama		79	67	Tíyan	1,471	i 3
			Ì	693	585	Kuama		1 '0	"		. 280	2
Banajiga Baniya		•	: 1	135	14	Kote Kahatriy	7a.	20	6	Toreya. H.	.	_
		•		48	51	Koyava	••	105	108	,-	1	1
Bant	••		- 1	807	364	Kshatriya		55	55	Tuluva	. 10	
Barike					2	Knding JH.		257	283	Uppara	. 151	
				3	13	- <u>г</u> г.		1			. 77	1
Basavi Bédaru	•••			50	47	Kumbára		469	402	[A 165 - 165		
Besta		. •	.	208	145			1		Vaishnava	39	
Bilimagga		•		581	\$11	Kunchetiga	••	6	3 1,031	Vaisya	. 91	
				1,512	756	Kuruba (H	••	1,135	2,448	57 - 1-1 - 12	5,829	
-		-			52	L/A	• •	2,759 11	10	Vakkaliga Valluva	1 '	4,7
Binépatta				38 221	222	Kutuma		66	37	77 -		
Bóyi	••	• •	•	$\frac{221}{1,348}$	1,172	Lambádi { H. A.	• •	3	"	Vaniyan Vellála	653	5
Bráhman Budubuduk	 	•		1,346	1,172	Lingáyat (Siv	ách ár)	3,697	3,861	C 11	751	6
Suaubuaus Shalliya	SPTSP	••	٠ ا	52	4	Dingayav (Oxv.	acetor)	0,000		Yerava A.	7,167	6,7
•					1	Mádiga		1,119	854	Ç ·	',	-,,
Chambukut				4	•••	Mahrátta	.,	1,838	807	Unclassified persons $\left\{ \begin{array}{l} \mathbf{H} \\ \mathbf{A} \end{array} \right\}$	14	
Chaptégára	L .	••	***	44	37	Malasar .		66	4.55 - سر	Onclassingd persons [A.	1	
Cháródí				3 167	179	Malayáli		35	3	_		
Chetti			•	68	58	Maleya H		78	51	l		
Darji		•		_		Masieya (A.	•	1	•••	Musalman	. 8,397	4,7
Dása				6	2			07.4	7	TD1 41 312 - 37 4 13	,,,	
Dévadiga				. 3	500	Maniyani .	••	214	37	Bhatkalli (Naváyat)	005	1
Dévánge				958	883	Marta H	•	1,875 63	1	364 11	- 000	2,1
Divaramak	Re I		^	281	267 4	Márvári	***	1	¹	BE 2	· / ^-	2,1
Dombarıı		••		2	78	Marvari Méda .		146	130	36 1	-	1
76-2				219	168	Mukkuvan		18	2	mognai	•	
Hániga Hauda				6,923	6,071	MATTION	• •	1		Pathán	. 397	1 3
Jauli Gauli				151	153	Muváviri		10	1	Saiyad	421	8
Gauriga			I	127	126	Nalkı			5	Sheik	2,083	1,6
Folla	-			287	299	Nambúdri	***	1	1 :	Musalman, unspecified	50	
							•••	1,247	157	1		
Hajama				413	386	, [A		1		l av 3-43-		١
Talépaik			٠٠	18	21	Padárti	-	70	63	Christian	. 1,986	1,5
Teggade		• • •		988	842	6.77		0.00*	1 214	Indian	1 707	
Heggmiga		••		2 10 470	0.000	$_{\text{Pale}}$ $\left\{ \begin{smallmatrix} \mathbf{H} \\ \mathbf{A} \end{smallmatrix} \right\}$		2,887	1,214	Indian	1,787	1,4
Holeya	••			12,419	9,688	Pallava	••	10 25	6	Anglo-Indian British	1	1
· .				14	6		•	133	107	English	78	1
Ionniyar				28	11	Pánchála $\left\{egin{array}{c} \mathbf{H} \\ \mathbf{A} \end{array} ight.$		155		European, unspecified .	1 3	1
diga Kori				24	38	Pandara LA		07	23			ì
Γógi' Kallukuttig	ra.	٠,	į	19	28	Pándavakular		2	4	French	. 1	1
Kammálan		•••		80	87			[German	1 4	1
	••					Panika		94	78	Irish		1
Kammara				30	22	Paraiyan		60	641	Italian	.	1
Kanaka				7	•••	Paravan		2	2	Portuguese .	. 11	[
Kanate				73	73	Pariváram [H	12	7	g	,.	1
Kanchugár		••		10	4	L .	·- ··	1 1	1	Scotch .	15	
Kaniya ``			-	133	65	Pennekára Ko	nkamu	4		Sw188	1	
					ا ي	D4-1-1-1		15	29			
Kannadiya	n	•••	•••	. 9 55	2 50	Ráchávárá	••	117	92	Jain	45	1
			***	55	50	Rájput	•••			lam ·	=9	1
Kápu Zastania	hi.			Δ								
Karikudum	bi			6 2	•••	Bangári Sámagára .	• •	8	49			

TABLE XIV.

Civil condition by age for selected castes.

					,					POPU	LATIC	ЭN,					_
				Тот	AL.	0-	-5	5-	12.	12-	-15	15-	-20.	20	40.	40 and	over.
	CASTE.			Males.	Females.	Males.	Females.	Males.	Femules.	Males.	Females	Males.	Females.	Males.	Fems les.	Males.	Females.
Gauda Holeya Kodaga Lingáyat Vakkaliga		•••	•	6,740 11,623 19,710 3,342 5,715	6,027 8,518 19,452 3,537 4,697	771 979 2,732 292 484	872 922 2,795 347 482	1,036 1,404 3,545 545 774	7 1,103 1,410 3,568 567 771	8 505 797 1,645 315 478	444 662 1,537 305 404	740 1,274 2,084 379 645	672 918 2,310 330 446	2,498 5,138 6,477 1,203 2,206	1,921 3,264 5,989 1,173 1,621	14 1,190 2,031 3,227 608 1,128	1,015 1,342 3,253 815 978
										UNM	ARRIE	ED.					
•	CASTE			Тот	AL.	0-	-5.	5	12.	12-	-15	15-	20	20-4	4 0.	40 and	over.
1				Males.	Females.	Males	Females,	Males	Females.	Males	Feruales.	Males	Females.	Males	Females	Males	Memales,
-				16	17	18	19	20	21	22	23	24	25	26	27	28	29
Ganda Holeya Kodaga Lingáyat Vakkaliga	•••	· · · · · · · · · · · · · · · · · · ·	 	3,906 6,310 12,620 2,003 3,223	2,929 3,646 10,331 1,367 1,922	771 979 2,781 291 484	870 920 2,795 347 482	1,031 1,404 3,539 543 773	1,098 1,398 3,555 559 766	500 796 1,636 312 474	425 595 1,514 273 368	714 1,204 2,036 360 614	451 477 1,930 132 222	863 1,847 2,633 457 836	80 242 520 55 76	27 80 45 40 42	5 14 17 1 8
1									•	MAH	RIED.	**-				1	
	CASTE.			Тот	'A L.	0-	-5.	5-	12	12~	-15.	15-	-20.	20-	40.	40 and	over.
	OMB (E.			Males.	Females.	Males.	Females.	Males	Females.	Malos.	Females.	Males.	J'emales.	Males	Females.	Ма]ев.	Females.
Gauda Holeya Kodaga Lingáyat Vakkaliga				2,542 4,725 6,362 1,141 2,214	2,278 3,316 6,510 1,113 1,631	32	33 2 2 	34 5 4 2 1	1 35 4 12 13 8 5	5 1 9 8 4	18 66 23 81 85	25 70 47 19 31	218 414 369 191 219	1,539 3,056 3,662 669 1,275	1,630 2,422 4,819 751 1,145	968 1,598 2,639 447 903	43 406 400 1,286 132 233
										WII	DOWEI	D.	, ,				
	CASTE.			Ton	ral.	0-	-5.	5-	12.	12-	-15.	15-	-20.	20-	40.	40 and	over.
	VASIE.			Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females,
Gauda Holeya Kodaga Lingáyat Vakkaliga	•••		···	292 588 728 198 278	820 1,558 2,611 1,057 1,144			2	1	50	1 1 1 1	52 1 -1	58 3 27 11 7	96 285 182 77 95	211 600 650 367 400	195 353 543 121 188	57 604 928 1,950 682 732

TABLE XV-A.

Occupation.

[Note.—Groups with no figures against them are omitted]

	_		ACT	UAL WO)RKER	s _' .	(both
ıber.	Description of occupation	Total actual workers	Тот	AL.	PARTI AGRIC TUR	CUL-	
Group number.	•	and depend- ents.	Males	Females.	Males.	Females.	Dependents sexes).
1	2	3	4	5	6	7	8
	GRAND TOTAL	174,976	72,035	44,238	1,583	182	58,70
	CLASS A.—PRODUCTION OF RAW MATERIALS.	144,570	58, 942	39,974	485	34	47,6
	SUB-CLASS I.—EXPLOITATION OF THE SUBFACE OF THE EARTH.	144,547	56,922	<i>39,9</i> 73	485	34	47,6
	Order 1.—Pasture and Agriculture	144,468	56,897	39,966	485	84	47,6
	(a) Ordinary cultivation	120,401	48,561	34,040]		43,8
(a) (b)	Non-cultivating landowners Non cultivating tenants	3,709 132	1,072 44	844	• •		1,7
(a)	Cultivating landowners	73,268	24,177	20,081			29,0
(b) 3	Cultivating tenants Agents, managers of landed estates (not	8,194 7	3,131 4	2,430			2,6
4	planters), clerks, rent-collectors, etc Farm servants and field labourers	85,091	15,133	10,651			9,8
	(b) Growers of special products and market gardening.	22,292	12,486	5,558	420	29	4,2
5 6	Tea, coffee, cinchona and indigo plantations. Fruit, flower, vegetable, betel, vine, arecanut, etc., growers	22,062 230	12,338 148	5,542 16	417 3	29	4,1
_	(c) Forestry	1,108	420	247	55		4
7 8	Forest officers, rangers, guards, etc Wood-outters, firewood, lac, catechu, rabber, etc., collectors, and charcoel burners.	228 880	113 307	 247	53 2	•••	1 8
9	(d) Raising of farm stock Cattle and buffalo breeders and keepers	667 245	430 85	121 96	10	5 5	1
10 12	Sheep, goat and pig breeders Herdsmen, shepherds, goatherds, etc	2 420	345	1 24			
	Order 2.—Fishing and hunting	79	25	7			
14 15	Fishing	4 75	4 21	7			***
	Sub-Class II.—Extraction of Minerals	23	20	. 2			
18	Order 4.—Quarries of hard rocks—Cther minerals	28	20	1			
	(jade, diamonds, limestone, etc.).						
	CLASS B.—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES.	21,792	10,972	2,833	489	96	7,9
	SUB-CLASS IIIINGUSTRY	11,592	5, 349	1,824	241	82	4,4
	Order 6.—Textiles	279	99	64	3	3	1
22 25	Cotton spinning, sising and weaving Other fibres (coccanut, aloes, flax, hemp, straw, etc.).	261 1	98	62 1		2 1	1
26	Wool carders and spinners, weavers of woollen	16		1			
27	blankets, carpets, etc. Silk spinners and weavers	1	1				
32	Order 7.—Hides, skins and hard materials from the animal kingdom. Tanners, curriers, leather dressers, dyers, etc	} 1		1			
	Order 8.—Wood	2,274	1,208	437	67	39	6
86 87	Sawyers, carpenters, turners and joiners, etc. Basket makers and other industries of woody material, including leaves	1,042 1,282	785 443	46 391	9 58	39	2 3
	Order 9.—Metals	625	304	16	15	2	3
40	Makers of arms, guns, etc	1	1	Ì		ì	

OCCUPATION.

TABLE X V-A.

Occupation -- continued.

			A.C.	TUAL W	ORKEI	RS.	(both
ber,	Description of occupation	Total actual workers	Тот	FAL.		IALLY ICUL- IST	_
Group number.	peacification of occupation	and depend- ents	Males.	e Females	Males.	Females.	Dependents sexes)
1	2	3	1	5	8	7	8
	CLASS B.—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—cont.						
	SUB-CLASS IIIINDUSTRY-cont						
41	Order 9.—Metals—concld Other workers is arou and makers of implements and tools, principally or exclusively of iron.	461	196	14	15	2	251
42 43	Workers in brass, copper and bell metal Workers in other metals (tin, zinc, lead, fick- silver, etc).	93 70	76 31	2			15 39
47 48	Order 10 — Ceramics Potters and earthen pipe and bowl makers Brick and tile makers	584 555 29	188 174 14	212 204 8	17 16 1	19 19	184 177 7
	Order 11.—Chemical products properly so-called, and analogous.	31	19		4	·	12
51 53	Manufacture of aerated and mineral waters Manufacture and refining of vegetable and	4 26	3 16	•••	4		1 10
5 5	mineral cils. Others (scap, 'candles, lac, cutch, perfumes and miscellaneous drugs).	1		-			1
56 57 58	Order 12.—Food industries Rice pounders and huskers and flour grinders Bakers and biscuit makers Grain parchers, etc.	3,549 585 149 22 287	1,411 89 40 1 95	553 303 42 11 9	43 3 2	3 1 	1,585 193 67 10
59 63	Butchers Sweetmeat makers, preparers of lam and condiments, etc	118	34	29	3	1	183 55
6 5 66	Toddy drawers Manufacturers of tobacco, opium and ganja	2,170 218	1,092 60	138 21	32 3	1	940 137
68	Order 13.—Industries of dress and the tollet Tailors, milliners, dress makers and darners, embroiderers on linen.	2,242 535	887 205	431 39	40 8	15	924 291
69 70	Shoe, boot and sandal makers Other industries pertaining to dress, gloves, socks, gaiters, belts, buttons, umbrellas, canes, etc.	151 1	65	18	•		68 1
71 72 73	Washing, cleaning and dyeing Barbers, hair-dressers and wig makers Other industries connected with the toilet (tattooers, shampooers, bath-houses, etc.)	1,1 <u>44</u> 410 1	440 177	365 8 1	21 11	15	339 225 •
74	Order 14.— Furniture industries Cabinet makers, carriage painters, etc	} 1	1				•••
76	Order 15 —Building industries Lime burners, cement workers	1,089	776 1	60	20		208
77 78	Excavators, plinth builders and well-sinkers Stone and marble workers, masons and brick-	2 228	2 183	5	. 7		 40
79	layers. Others (thatchers, building contractors, house painters, tilers, plumbers, locksmiths, etc.).	808	590	55	13		163
80	Order 16Construction of means of transport Cart, carriage, palki, etc., makers and wheel- wrights.	2	z		:		•••
	Order 18.—Industries of luxury and those pertaining to literature and the arts and sciences.	875	427	24	32	1	424
8 4 86	Printers, lithographers, engravers, etc Bookbinders and stitchers, onvolope makers,	11 4	$^{6}_{2}$		2		5 2
88	etc. Makers of watches and clocks and optical, photographic and surgical instruments	33	10				23

OCCUPATION

TABLE X V-A.

Occupation—continued.

			ACT	UAL W	ORKER	s.	
ıber	Description of occupation.	Total actual workers	Тот	AL.	PART AGRIC TUR		s (both
Group number	Besch with the occupation.	and depend- ens.	Males.	Females.	Males.	Femules.	Dependents sexes)
1	2	3	4	5	6	7	8
	CLASS B —PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—cont.						
	SUB-CLASS III INDUSTRY concld.						
	Order 18 —Industries of luxury and those per- taining to literature and the arts and sciences						
89	—concld. Workers in precious stones and metals, enamell-	826	498	24	30	1	394
92	ers, imitation jewellery makers, gilders, etc. Others, including managers, persons other than	. 1	1		i I		
	performers employed in theatres and other places of public entertainment, employés of public societies, race course service, huntamen, etc Order 19—Industries concerned with refuse matter.			ı			
93	Sweepers, scavengers, dust and sweeping contractors.	90	27	26	•••		37
	SUB-CLASS IV.—TRANSPORT	3,089	2,393	69	57	. 2	627
	Order 20.—Transport by water	10	8		4		2
95	Ship owners and other employes, ship brokers, ships' officers, engineers, mariners and fire men.	4 - م	3		2	•	1
97	Boat owners, boat men and tow men Order 21.—Transport by road	6 2,837	5 2,265		2 30	2	50 3
98	Persons employed on the construction and maintenance of roads and bridges.	782	616	44	10	1	122
. 99	Cart owners and drivers, coachmen, stable boys, tramway, mail carriage, etc., managers and employés (excluding private servants).	1,910	1,543	22	17	1	345
101	Pack elephant, camel, mule, ass and bullock owners and drivers.	62	25	• 2	2		35
102	Porters and messengers Order 22 — Pransport by rail	83 19	81	1	1 1	.	10
103	Railway employes of all kinds other than construction cooles.	17	7		-		10
104 105	Labourers employed on railway construction Order 23—Post office, telegraph and telephone services.	2 223	111		22		
	SUB-CLASS V.—TRADE	7,111	3,230	940	191	12	2,941
108	Order 24.—Banks, establishments of credit exchange and insurance—(Bank managers, money lenders, exchange and insurance agents, money changers and brokers and their employés).	91	19	28	2		44
107	Order 25—Brokerage, commission and export— (Brokers, commission agents, commercial travellers, warehouse owners and employés).	3		-			3
108	Order 26.—Trade in textales—(Trade in piece- goods, wool, cotton, silk, hair, etc.)	455	263	15	25		177
109	Order 27.—Trade in skins, leathers and furs (feathers, horn, etc.).	81	41	1			39
110	Order 28.—Trade in wood (not firewood), cork, bark, etc.	68	26	7.6	2		23
111	Order 29.—Trade in metals (machinery, knife, tool,	93	27				6
112	eto., sellers) Order 30 — Trade in pottery	44	18	10	3		16
113	Order 31.—Trade in chemical products (drugs, dyes, paints, petroleum explosives, etc.)	16	5	1	1		10
11.	Order 32.—Hotels, cafes, restaurants, etc	274	135	5	7		134
114 115	Vendors of wine, liquors, acrated waters, etc. Owners and managers of hotels, cookshops, sarais, etc., and their employés.	236 38	112 23	1	8		120 14

OCCUPATION.

TABLE X V-A.

${\tt Occupation-} continued.$

1			ACT	UAL WO	RKER	8.	(both	
lber.	Description of occupation	Total actual workers	Тот	AL.	AGRI	ALLY CUL-		
Group number.	percription of occupation	and depend- ents.	Males	Females.	Males	Females.	Dependents sexes)	
1	2	.3	4	5	6	7	8	
	CLASS B.—PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES—concid				,			
	SUR-CLASS V.—TRADE—concid. Order 83.—Trade in food-stuffs	5,395	2,388	702	146	9	2,245	
116 117	Fish dealers Grocers and sellers of vegetable oil, salt and other condiments.	83 2,5 4 2	59 1,239	5 336	96	,	19 967	
118	Sellers of milk, butter, ghee, poultry, eggs, etc	31	1	9	1	••	21	
119 120	Sellers of sweetmeats, sugar, gur and molasses Cardamom, betel-leaf, vegetables, fruit and areca nut sellers	115 696	42 274	19 90	1 15		54 332	
121 123	Grain and pulse dealers Tobacco, opium, ganja, etc., sellers	1,777 61	730 29	232	30 3	2	815 32	
123	Dealers in sheep, goats and pigs	15	12				3	
124 125	Dealers in hay, grass and fodder Order 34 — Trade in clothing and toilet articles	15 9	3	11 1	1	••	2 5	
123	(ready-made clothing and other articles of dress and the toilet—hats, jumbrellas, socks, ready-made shoes, perfames, e.c.)			1			J	
127	Order 35.—Trade in furniture Hardware, cooking utensils, porcelain, crookery, glassware bottles, articles for gardening, the	47 47	40 40	1		٠.	6 6	
128	oellar, etc. Order 36.—Trade in building materials (stones, bricks, plaster, cement, sand, tiles, thatch, etc).	64	21	24	1		19	
_/ 129	Order 37.—Trade in means of transport—dealers and birers of elephants, camels, horses, cattle, asses, mules, etc., sellers (not makers) of	3	2	· [1	
130	carriages, saddlery, etc. Order 38 Trade in fuel (firewood, charcoal, coal, cowdung, etc.).	78	1	61		1	11	
	Order 39 Trade in articles of luxury and those pertaining to letters and the arts and sciences.	290	93	50	1	2	147	
131	Dealers in precious stones, jewellery (real and	13	4	2			7	
132	imitation), clocks, optical instruments, etc. Dealers in common bangles, bead necklaces, fans, small articles, toys, hunting and fishing	274	88	48	1	2	138	
133	tackle, flowers, etc. Publishers, booksellers, stationers, dealers in music, pictures, musical instruments and curiosities.	3	1	,			2	
	Order 41.—Trade of other sorts .	225	148	22	2		55	
135 137	Shopkeepers otherwise unspecified Conjurors, acrobats, fortune-tellers, reciters, exhibitors of cuitosities and wild animals.	154 41	115 23	11 10	1		- 28 8	
138	Other trades (including farmers of pounds, toils and markets)	30	10	1	•••		19	
	CLASS C.—PUBLIC ADMINISTRATION AND LIBERAL ARTS.	3,824	1,678	112	537	8	2,034	
	Sub-Class VI —Public Force	432	261	,	148		171	
139	Order 2.—Army Army (Imperial)] 17	в				11	
	Order 44.—Police	415	255	,	148		160	
142 143	Police Village watchmen	349 66	204 51	•	132 16		145 15	
	SUB-CLASS VII,—Public Administration	1,171	476		179		695	
	Order 45Public administration	1,171	476		179		695	
144 145	Service of the State Service of Native and Foreign States	777	291	•	100	٠	486 6	
146 147	Municipal and other local (not village) service Village officials and servants other than watch- men.	180 208	92 93	···	16 63		88 115	

OCCUPATION

TABLE X V-A.

Occupation—concluded.

			ACTU	JAL WO	RKER	3.	पु:०व)	
ber.	Description of commetical	Total actual workers	Тота	AL	PARTI AGRI TUB	CUL-		
Group number.	Description of occupation.	and depend- ents.	Males.	Females.	Males.	Females.	Dependents sexes).	
1	2	3	4	5	6	7	8	
	CLASS C - PUBLIC ADMINISTRATION AND LIBERAL ARTS-concid.							
	SUB-CLASS VIIIPROFESSIONS AND LIBERAL ARTS.	2,081	901	88	200	. 7	1,09	
	Order 46.—Religion	899	393	30	113	3	470	
.48 .49	Priests, ministers, etc Religious mendicants, inmates of monastries, etc.	54 3	33 3	2	1		1:	
50	Catechists, readers, church and mission service	204	98		85		10	
51	Temple, burnal and burning ground service, pilgrim conductors, circumcisers.	638	259	28	27	3	35	
52	Order 47 — Law Lawyers of all kinds, including kazis, muktiars	149 129	38 33		9		11 9	
	and law agents.							
.53	Lawyers' clerks, petition writers, etc. Order 48.—Medicine	20 258	103	20	20	4	1 13	
54	Medical practitioners of all kinds including dentists, oculists and veterinary surgeons.	177	75	5	13	3	9	
55	Midwives, vaccinators, compounders, nurses, masseurs, etc.	81	28	15	7	1	3	
.56	Order 49.—Instruction (professors and teachers of all kinds—except law, medicine, music, dancing and drawing—and clerks and servants	351	136	18	48	-	19	
	connected with education) Order 50.—Letters and arts and sciences	424	231	20	10		17	
57 58	Public scribes, stenographers, etc	5 220	110	2	6		10	
-	employés.				_			
59	Others (authors, photographers, artists, sculp- tors, astronomers, meteorologists, botanists, astrologers, etc.)	117	77	8	2	•	3	
60	Music composers, and masters, players on all kinds of musical instruments (not military), singers, actors and dancers.	82	44	10	2		2	
	SUB-CLASS IX.—PERSONS LIVING ON THEIR INCOME.	140	40	24	10	Ĩ	7	
61	Order 51.—Persons living on their income— Proplictors (other than of agricultural land), fund and scholarship holders and pensioners.	140	40	24	10	1	7	
	CLASS D -MISCELLANEOUS	4,790	2,443	1,319	72	44	1,0	
	SUB-CLASS X.—DOMESTIC SERVICE .	2,318	1,149	680	43	1	40	
62	Order 52.—Domestic service Cooks, water carriers, doorkeepers, watchmen	2,318 2,055	1,149 984	680 679	43 40	1	49 38	
6 3	and other indoor servants. Private grooms, coachmen, dog boys, etc	263	165	1	3		٤	
	SUB-CLASS XI INSUFFICIENTLY DESCRIBED OCCUPA-	1,882	1,022	450	28	43	4.	
	TIONS Order 53 -Insufficiently described occupations (general terms which do not indicate a definite	1.882	1,022	450	28	43	45	
64	occupation). Manufacturers, business men, and contractors	46	17	•••	1		2	
65	otherwise unspecified Cashiers, accountants, book-keepers, clerks and their employés in unspecified offices, warehouses	260	150	2	15		10	
66 67	and shops. Mechanics otherwise unspecified Labourers and workmen otherwise unspecified.	7 1,569	855	7 441	12	43	. 27	
	SUB-CLASS XII.— UNPRODUCTIVE	590	272	189	1		12	
168 169	Order 54 —Inmates of lails, asylums and hospitals. Order 55.—Beggars, vagrants, procurers, prostitutes, receivers of stolen goods, cattle poisoners.	110 480	77 195	1 188	1		;	

TABLE XV-B.

Subsidiary occupations of agriculturists—Actual workers only.

1 (a) RENT RECEIVERS Non-cultivating	LANDOWN	ers.	2 (a) RENT PAYERS—CULTIVATING LAN	DOWNERS.	
Subsiduary occupation.	Males.	Females.	Subsidiary occupation.	Males.	Females
		3	1	2	3
TOTAL ACTUAL WORKERS	1,072	844	TOTAL ACTUAL WORKERS	24,177	20,081
TOTAL WHO HAVE RETURNED SUBSIDIARY OCCUPATIONS.	497	132	Total who have beturned subsidiary occupations.	2,811	615
Other agricultural occupations Tea, coffee, cinchona planters, etc. Government servants	6 6 90 69	66 40	Other agricultural occupations Cart owners and drivers, etc. Government servants other than village watch-	388 409 411	279 4
Traders (other than money-lenders and grain dealers). Artisane	61 61 45	8 7	men Tea, coffee, cinchons planters, etc Washermen Village watchmen	310 114	67 97
Priests Money-lenders and grain dealers School masters	19 21	5 2	Traders (other than money lenders and grain dealers)	138 128	10
Cart owners and drivers Others	13 52	4	Moncy-lendors and grain dealers Workers in precions stones, etc. Blacksmiths	96 76	16
			Potters	8 8	36
			Growers of fruit, flower, etc.	61	(
			Carpenters	31	
			Workers in fibre (coccanut, etc.)	31 19	24
			Workers in fibre (coccanut, etc.)		24
2 (b) RENT PAYERS— CULTIVATING	Tenants		Workers in fibre (coccanut, etc.) General labourers	19 42 9	24 24 25 68
2 (b) RENT PAYERS— CULTIVATING Subsidiary occupation.	TENANTS Males.	Females.	Workers in fibre (cocoanut, etc.) General labourers Others 4 AGRICULTUBAL LABOUREES	19 42 9	24
	-1-	Females.	Workers in fibre (cocoenut, etc.) General lebourers Others 4 AGRICULTUBAL LABOUREES	19 429	22 5 65
	Males.		Workers in fibre (cocoenut, etc.) General lebourers Others 4 AGRICULTUBAL LABOUREES	19 429	Fomale 3
Subsidiary occupation,	Males.	 	Workers in fibre (cocoanut, etc.) General labourers Others 4 Agricultural Labourers Subsidiary occupation.	19 429 5. Males.	Fpmale 3 10,65
Subsidiary occupation. / ! Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations	Males. 2 3,131 463 186	3 2,430 189	Workers in fibre (cocoanut, etc.) General labourers	19 429 Males 2 15,133 290 78	Female 3 10,66 13
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations Tea, office, cinchons planters, etc.	Males. 2 3,131 463 186 70	2,430 189 118 46	Workers in fibre (cocoanut, etc.) General labourers	19 429	Female 3 10,66 13
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations	Males. 2 3,131 463 186 70 65	3 2,430 189	Workers in fibre (cocoanut, etc.) General labourers	19 429 Males 2 15,133 290 78 47	Fomale 3 10,656.
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations	Males. 2 3,131 463 186 70	2,430 189 118 46	Workers in fibre (cocoanut, etc.) General labourers	19 429 Males 2 15,133 290 78	Ερπαίο 3 10,66.
Subsidiary occupation. ! Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations	Males. 2 3,131 463 186 70 65 58 14	2,430 189 118 46 16	General labourers Others 4 AGRICULTUBAL LABOURERS Subsidiary occupation. 1 TOTAL ACTUAL WORKERS TOTAL WHO HAVE RETURNED SUBSIDIARY OCCUPATIONS. Other agricultural occupations	19 429 Males. 2 15,133 290 78 47 37 31 26	Ερπαίο 3 10,66 13
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations Tes, offee, cinchons planters, etc. Artisans Cart owners and drivers Traders (other than money-lendors and grain dealers). Money-lenders and grain dealers	Males. 2 3,131 463 186 70 65 58 14	2,430 189 118 46 16 3	Workers in fibre (cocoanut, etc.) General labourers Others 4 Agricultural Labourers Subsidiary occupation. 1 TOTAL ACTUAL WORKERS TOTAL WHO HAVE RETURNED SUBSIDIARY OCCUPATIONS. Other agricultural occupations Basket makers and other workers of woody materials. Tea, coffee, cinchona planters, etc. Artisans (other than basket makers, etc.) Cart owners, drivers, etc Music composers, singers, actors, dancers, etc.	19 429 Males	Fomale
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations Tes, coffee, cinchons planters, etc. Artisans Cart owners and drivers Traders (other than money-lenders and grain dealers). Money-lenders and grain dealers	Males. 2 3,131 463 186 70 65 58 14	2,430 189 118 46 16	Workers in fibre (cocoanut, etc.) General labourers Others 4 AGRICULTUBAL LABOUREES Subsidiary occupation. 1 TOTAL ACTUAL WORKERS TOTAL WHO HAVE RETURNED SUBSIDIARY OCCUPATIONS. Other agricultural occupations Basket makers and other workers of woody materials. Tea, coffee, cinchona planters, etc Artisan (other than basket makers, etc.) Cart owners, drivers, etc. Music composers, singers, actors, dancers, etc. Village watchmen	19 429 Males. 2 15,133 290 78 47 37 31 26	Female 3 10,656. 134 22
Subsidiary occupation. Total actual workers Total who have returned subsidiary occupations. Other agricultural occupations Tea, coffee, cinchona planters, etc. Artisaus	Males. 2 3,131 463 186 70 65 58 14 11 13	2,430 189 118 46 16 3	Workers in fibre (cocoanut, etc.) General labourers Others 4 AGRICULTUBAL LABOUREES Subsidiary occupation. TOTAL ACTUAL WORKERS TOTAL WHO HAVE RETURNED SUBSIDIARY occupations. Other agricultural occupations Basket makers and other workers of woody materials. Tea, coffee, cinchone planters, etc. Artisans (other than basket makers, etc.) Cart owners, drivers, etc. Music composers, singers, actors, dancers, etc. Village watchmen	19 429 Males. 2 15,133 290 78 47 37 31 26 24 13	2 6 6 13 10,66 13 2 4 4 2 2

TABLE XV.E.

Statistics of industries.

Remarks.	N.B.—The a state of business" is indicated thus in figures — (1) Much brisker than usus!.	(2) Brisker than usual. (3) Somewhar brisker than usual. (4) Normal. (5) Somewhat slacker than usual.	(6) Slacker than usual. (7) Much slacker than usual.	5	Nature of State of power.	Woton 2		. ~	Water and oil 1 (4) 6. Oil 5	Steam 1 (1) 1. Water 1 (4) 6. Oul 4 (6) 1. Water and oil 2 (6) 1.	,	(1) 1, (4) 8, (8) 1, (7) 1, (not	(1) 1, (2) 2, (3) 1, (4) 24, (6) 1, (7) 1, (not stated) 2	(1) 1, (2) 2, (3) 1, (4) 10, (8) 2, (not stated) 1	(1) 1, (2) 1, (3) 1, (4) 8.
	88 88	14	Females	11	897	175	ż	ŧ	56	118	293	93	108	78	18
	LABOURFI	Under 14	Males,	16	537	185	:		72	110	352	8	181	98	æ]
	UNAKILLED LABOURFES	d and	Females.	15	3,045	1,190	oc	38	386	731	1,855	115	97,9	736	378
OYED.	Nn Ni	Age 14 and over		14	6,211	2,117	09	168	827	1,062	4,084	314	1,389	1,445	946
S EMPI	-	ans.	Males. Females Males.	13	107	107	11	-		%		-	=	-	
PERSON	Skilled workhen	Indians.		1.5	25 25 25	978	750	69	61	178	98		9	a	17
CLASSIFICATION OF PERSONS EMPLOYED.	SKILLED	Europeans and Anglo-Indians.	Males. Females. Males. Females.	-	C/4	63	67	:	5			•	•		
IFICAT		Eurc al Anglo-	Males.	10	Cal .	673	′ : ¯	. `	H	н	ŧ				
CLASE	N AND	Indians.	Females	6	673	ŧ	:	:		:	ಣ			ಣ	
	HON, SUPERVISIO	Indi		se	138	*3	ಕಾ	4	E	=	113	16	3	 &	13
	DIRECTION, SUPERVISION AND CLERICAL WORK.	Europeaus and Anglo-Indians	Females Males Females	7		-			•	:					
	DIRE	Earc 81	Males	9	4	23	-48	7	23	ac	\$	63	13	r-	63
	NUMBER	JYED.	Females.	٠	3,625	1,474	22	52	482	976	2,151	141	\$	817	459
	Torat.	EMPLOYED	Males.	4	7,187	2,568	101	175	88	1,870	4,619	88	1,588	1,596	1,074
.830	CLOBI	ER OF FA	аллив	(so	\$	×	~ 5 1	₹	6	o o	69	**	eq ଜନ	17	9
	CLASSIFICATION OF	ACCURDING TO, NUMBER OF PERSONS EMPLOYED (INCLUD. ING MANAGEMENT).		21	TOTAL	TOTAL	From 20 to 50 persons	" 50 to 100 "	" 100 to 200 " "	, 200 to 400 ,,	"Potal	From 20 to 50 persons	" 50 to 100 "	" 100 to 200 " .	" 200 to 400 "
		DESCRIPTION OF FACTORY, MINE, ETC.			Coffee plantations—				In which mechanical power is used.				a sehiah madamian	power is not used.	

. Note.—Of the 94 factories, 47 are owned by companies, the directors of all of which are Europeaus or Anglo-Indians. Of the private owners of the remaining 47, 36 are Europeaus or Anglo-Indians, and 11 Hindus. The managers of 76 of these concerns are Europeans or Anglo-Indians.

Occupation by selected castes, tribes or races.

TABLE XVI.

, •					40								000	UPAT	TON BY OR E	CAS	res, T L
NON.	Labour.	Females	83					•	- :			:					
IBA OT		Males.	22		<u> </u>				_		:	. ,		•	•		-
II.—EXTRACTION OF MINERALS.	Owners, msns- gers, olerks, etc.	Females.	<u>8</u>				:		:	:				:	-		
	·	Males.	8		ı	_	•		:						:	:	:
7 (Fishing and hunting	Females.	- 75 - 75						~	_						:	:
104		Males.	_ =3	:					21	:					:	:	:
80IL	Raisers of live. stock, milkmen aud herds.	Females.	3 3		<u></u>			*		~7	ಣ					<u>-</u>	
THE		Males.	2		22*	- 26		14	 42	~~	18	- F			15	10	
CE 0]	Field labour- ers, wood cutters, etc.	Females.	8	- 23		7* 16*		712	141	136		*		3	222	69	
BUREA BUREA		Males.	<u>51</u>	<u> </u>				762	353	48		•		22	988	184 157	
THE	Agents and managers of landed estates, planters, forest officers and their clerks, rent collectors, etc.	Femsles.	2	61	3 .		13	9	- 61	. 	186			73	128	184	
I.—EXPLOITATION OF THE SURFACE OF THE SOIL.	Agen managilan lan lan estate estate iora, office their rent	ग्रकाटक	11	8	649	₩	218	1,023	2	72	327	က		157	489	348 8	3
IExploitation of the surface of the soil.	store irls	Females.	91	153		1,313		132	7₹	1,568	:	121	_	25	523	139	-
-Exr	Cultivators of all kinds	Males.	13	95	~	1,631		123	197	1,838	-	147		193	709	168	
T.		Eemules			*	39 1,	*	o o		154 1,	*			<u>†</u>	14	•	:
	Income from rent of land.	Males.	52	3	*	22	*		n	8	*	7		딣	13	- 61	
octus.		Females.	21		68	#	8791	-			99	13				•	:
Number of actual	ing their tradi- tions os their tion os their principal meshs of livelihood who had some subsi- diary occupation	Males.	=	:	201	161	769				420	91		:			:
		Females.	2		22	923	100			:	98	8					
NUMBER OF ACTUAL WORKEBS WHOSE PRADITIONAL CASTE OCCUPATION WAS BETUBNED AS THEIR	Subsidiary means of livelihood.	Males.	5.	11	48	888	162		:		19	31			;	-	:
eb of actual workebb v ditional care occupat was beturned as their		Formsles	an		3,017	4,584	10,348		:		2,682	4,593			:	:	:
NUMBER (Principal means of Invelihood.	Males.	F-	67	3,858	7,114	11,467	:			3,476	5,157				:	
тн,	leuts,	Females.	9	479	2,697	2,421	8,955	999	308	1,531	1,681	2,686	_	1,277	914	818	49
RALT W.	Dependents	Males	TO.	276	8,008	2,289	7,897	843	192	937	1,320	2,485		689	833	20	ଷ
Population drale w	or kers.	Females.	-3•	104	3,330	6,097	10,497	1,931	475	3,006	3,016	4,716		385	1,250	603	19
Pop	Actual workers.	Males.	07	999	4,643	9,354	12,813	2,197	1,117	2,406	4,395	5,852		1,468	4,199	1,287	105
	TRADITIONAL OCCUPATION.		29	Weavers	Cultivators and	ers. Agricultural	Cultivators	Shepherds and blanket wesv-	ers.	:	Cultivators .	Coolies, and day labourers	unspecified.	:	:	•	
			.#G	:	:	:	፧	:	:	ıár).	:	:		÷	:	:	
	KIBB O		Anims		:	:	:	፥	:	(Sivact	: :		EST.	:	Han.	:	:
	CASTE, TRIBE OB RACE.		1 Findu a nd Animistic.	l. Dévénga	2. Gaude	3. Holeys.	4. Kodaga	5. Kuruba	6. Mahrátha	7. Lingéyat (Sivéchár).	8. Vakkaliga	9. Yerava	Musalman.	1. Sheik	2. Méppilla Christian.	1. Indian	2. European

Note -The figures in column 13 convaries are exclusive of those in columns 7 and 8. Asteriska have been placed against the figures in those columns which are affected by this arrangement.

TABLE XVI

Occupation by selected castes, tribes or races-concluded.

* Please see note at foot of table on page 45.

CHRISTIANS BY SECT AND RACE AND EUBOPEANS AND ANGLO-INDIANS BY AGE.

TABLE XVII.

Distribution of the Christian population by sect and race.

	Popul	ATION RET	URNED.		Dı	STRLBU:	DISTRIBUTION BY RACE.							
DENOMINATION.			Ī	Euro	реап		glo- ıan.	Ind	lan.					
	Persons.	Males,	Females.	Males.	Females.	Males,	Females.	Males	Females.					
1	2	3	4	5	6	2	8	9	10					
ALL DENOMINATIONS	3,553	1,986	1,567	125	82	74	64	1,787	1,421					
Anglican Communion	200	120	80	89	5 6	25	20	6	4					
Baptist	4	2	2		•			2	2					
Lutheran	363	188	180	4	6	2	4.	177	170					
Methodist	14	8	6	2	1	1		5	5					
Presbyterian	14	8	5	9	5									
Protestant (unsectarian or sect not specified).	2	2		2					••					
Roman Catholic	2,947	1,653	1,294	19	14	44	40	1,590	1,240					
Sect not returned	9	9		[2		7						

Note.-There were no Armenians in the Provinc

TABLE XVIII.

Europeans and Anglo-Indians by age.

	A	LL AGE	в.	0	12	12-	-15.	15-	-30.	3 0 -	-50.	50 ani	OVEE,
RACE.	Persons.	Males.	Females	Males.	Females	Males.	Females.	Males.	Females	Males.	Females.	Males	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Europeans—													
British subjects	174	109	65	14	6		1	17	18	46	28	32	12
Others	33	16	17	4	3		•••	2	6	7	7	3	1
Anglo-Indians	138	74	64	20	16		4	24	24	15	11	15	9

Note.-There were no Armenians in the Province.



TABLE I.

Area and population of taluks,

			NUMBER OF	3 OF			POPULA (10N	A LION.		Percentage	Percentage of variation.	<u> </u>
TALUK.		Area m square	E	T.112.00.0	Number of		1911.		180	1901	1881	Number of persons per equare mile
		Series E	SOM CONTRACTOR	v iitages.	· seanou	Persons.	Males.	Femules.	(both sexes).	to 1911.	1901.	in 1911.
1		23	03	4.	5	g.	-	æ	33	10	11	21
	Total	1,582	64	493	33,747	174,976	612'16	77,697	180,607	- 31	+	##
Kiggatasd		421		æ	7,289	39,767	11,11	18,066	37,235	8.9 +	+ 73	76
Meroara		225	1	88	5,895	\$6,604	15,727	10,877	28,767	4.5	90 60 +	117
Nanjaréjapetna	1	317	•	254	8,383	40,513	21,672	18,841	42,573	- 8÷	+ 2.1	138
Pédinálknád	:	386		26	4,083	26,867	14,039	12,828	28,620	I 6·1	9.9	49
Yedanslknåd	•	818		85	289'8	41,225	24,130	17,095	43,418	- 60	+ 13.6	189

TABLE II.

Population of taluks by religion and education.

LITERATE IN ENGLISH.		Fermales	<u>e</u> :	98	61	141	9	ಣ	11
LITEL		M 8.108.	8 1	1,642	17.8	88	8 <u>8</u>	191	452
, i	OVER	Femsles.	13	1,252	981	332	89	216	463
PERSON	20 AND OVER	Males,	81	12,317	2,368	2,547	1,876	2,282	3,144
ERATE)	o.	Females.	21	99	73	100	18	88	193
OF LIT	15-20.	Males.	36	1691	303	383	311	282	413
NUMBER OF LITERATE PERSONS.	<u></u>	Females.	12	844	%	145	88	28	139
N	0-15.	Males.	#	1,269	170	998	283	228	222
	 ž	Females.	33	25	-	:	9		4 55
	Jain.	Males.	21	<i>3</i>	7	က	9	•	88
		Females	=	25		91	- energy dec	1989	:
-	PARM.	Males. H	92	91	61	14	:		-
1610N	stic.	Females.	 'as	9,214	6,812	66	130	Ъ	2,237
BY REL	Aninistic.		*	10,013	7,346	39	128	21	2,462
DISTRIBUTION BY RELIGION	TIAN.	Males. Females. Males		1,567	110	470	111	=	826
DISTRI	CHRISTIAN.	Males.	•	986,	164	558	280	42	756
	SHAN.	Females	~	4,746	734	916	474	1,048	1,575
.	MUSAL	1	4	8,397	1,397	1,460	88 4	1,380	8,276
		Males. Females Males.	93	62,100	10,396	9,438	18,124	11,763	12,379
,	Hindu	Males.	63	76,822	12,801	13,632	\$78,02	12,606	17,410
				TOTAL	i	:	:	:	
				Tot	:	ŧ	i	:	:
	TALUK.		-		:		_		
	17.				åå		spatns	p y ui	knád
					Kiggstnád	Mercara	Nenjaréjapatna	Pádinálknád	Yedanálknád
]			1		_	_	-	_	•