Oldest and longest reigning sovereigns. 42. It will be observed that only one ruler—the Emperor of Germany —was born before the commencement of the present century; also that, with the exception of the Emperor of Brazil, who ascended the throne at the early age of 6 years, no monarch has reigned so long as the Queen of Great Britain and Ireland.

PART I.—POPULATION.

Population, 43. The estimated population of Victoria at the end of 1886* was as follows:-

ESTIMATED	Popul	ATION,	31 ят	DECEME	BER,	1886.
Males	•••	•••	•••		•••	531,452
Females	•••	•••	•••	•••	•••	471,591
	Total	•••	•••	•••	•••	1,003,043

Reduction made in estimate of population. 44. This estimate shows an increase of only 11,174 (1,742 in the males and 9,432 in the females) upon that for the end of 1885, published in the last issue of this work, but the figures then given were derived, in the customary manner, from the numbers returned at the last census, with the addition of those expressing the excess of births over deaths, and of arrivals over departures, recorded as having occurred since the census was taken. It was then stated that the estimate was in all probability too high, and this has been corroborated in various ways, and especially by the fact that the marriage, birth, and death rates were found to be lower than might have been expected in view of the change in the proportions living at the various age-groups which are known to nave occurred since the census. It has, therefore, been decided to reduce the estimate for the end of 1886 by 30,000, this being approximately the number which calculations based upon the occurrence of marriages, births, and deaths, show it to have been over-stated.

Defective record of departures. 45. It is certain that until the departures by sea are recorded with a greater degree of accuracy than they are at present, the apparent population, or that derived from the application of the difference between the births and deaths and the difference between the arrivals and departures to the census figures, will always be in excess of the actual population. This being the case, it is obviously better to amend the estimate from time to time, rather than let the error go on increasing during the whole decade intervening between two censuses; the year 1885 seems to be a favorable period for making the amendment, as it is midway between the last census, taken in 1881, and the next census,

^{*} The estimated population of Victoria at the end of each year will be found in the Statistical Summary of Victoria (first folding sheet) ante.

proposed to be taken in 1891. It will be remembered that at the census of 1881 the error in the population estimate, which had been allowed to run on for ten years, was found to amount to no less than 67,000.

46. The apparent population at the end of 1886, or that which the Apparent colony would have contained if the recorded births, deaths, arrivals, and departures had been neither more or less than those which actually occurred, was 1,033,043, viz., 555,452 males, and 477,591 females. The numbers of either sex have been reduced in proportion to the number of recorded departures of the same sex, as it is known to be in consequence of the defective record of these that the main error occurs. The males have therefore been reduced by 24,000, and the females by 6,000: total, 30,000.

47. A partial check upon the periodical estimates of population is Municipal afforded by means of returns obtained from the municipal authorities, population. who at the time of making their valuations ought to ascertain the number of persons living upon each property rated. This is not always done correctly; and, besides, in some municipalities the properties are not visited each year for the purpose of rating, in which case the numbers are not counted, but estimates, more or less wide of the truth, are made by the municipal authorities. The aggregate population obtained by means of the municipal returns is thus not so accurate as it might be were due care exercised in every municipality. The sum of the returns for 1886 was 988,632,* which, with an allowance to bring it on to the end of the year and for districts not situated within the limits of any municipality, would give a total of 1,006,250, or 26,800 less than the apparent population, but only 3,200 more than the reduced estimate now adopted. It may be remarked that, when the census of 1881 was taken, the population according to the municipal estimate was found to be several thousands above the number then returned, although not nearly so high as the apparent population brought on in the usual way throughout the ten years which had intervened between it and the previous census.

48. Supposing the apparent population had been correct, the mean Mean or average population during 1886 would have been 1,011,370, viz., ^{population}, 1886. 541,990 males and 469,380 females; but, calculating upon the basis of the reduced estimate, the mean population of the year may be set down as follows :---

	Esti	MATED	Mean	POPULA	TION,	1886.	
Males	•••		•••	•••	•••	• • •	522,203
Females	•••	•••	•••	•••	•••	•••	464,891
•		Total	•••	•••	•••	•••	987,094

* The returns are, on the average, made up to about the middle of August.

population.

estimate of

Victorian Year-Book, 1886-7.

Increase of population, 1886.

Increase of population,

49. According to the records of births and deaths, and of immigrants and emigrants, the apparent increase of population in 1886 was 41,174, viz., 25,742 males and 15,432 females. Of this increase, 15,872, consisting of 7,178 males and 8,694 females, resulted from excess of births over deaths; and the remainder, viz., 25,302, consisting of 18,564 males and 6,738 females, was due to excess of arrivals over departures.

50. The figures showing the apparent increase of population are population, useful for comparing the results of one year with those of another, but are not to be relied upon for individual years, they being usually higher than the actual numbers, as was made abundantly manifest by the The reason of this is that a large number of results of the last census. persons leave the colony by sea without being recorded by the Immigra-This causes a constant loss in the account of population, tion Office. unrecognised at the time, which can only be counterbalanced by a surplus of arrivals over departures overland, a circumstance which of late years has occurred but rarely. In 1886, the apparent increase of population was greater by 10,581 than in the previous year, and was the largest recorded during the last sixteen years. Eleven years ago (1875), according to the figures, the increase of population was at a minimum; but since then a marked improvement has taken place from year to year, but especially in the last three years, in each of which the apparent increase was twice as large as in 1875. The following are the figures for the last sixteen years :---

APPARENT INCREASE OF POPULATION.*

1871		•••	25,846	1879	•••	•••	19,891
1872	•••		18,282	1880	•••	•••	26,157
1873	•••	•••	19,765	1881	•••	•••	22,165
1874	•••		17,945	1882	•••	•••	23,993
1875	•••		14,835	1883	•••	•••	25,565
1876	•••		17,028	1884	•••	•••	29,486
1877	•••		20,487	1885			30.593
1878		•••	18,655	1886	•••		41,174
			-	•			,

Increase by births.

51. As practically all the deaths are registered, but some of the births escape registration, the apparent increase by the surplus of the latter over the former is always somewhat below the truth. As, however, it is probable that the proportion of unregistered births is tolerably constant from year to year, and is not very large in any year, the figures The apparent excess of births in 1886 was greater by are useful. 261 than that in 1885, and was also greater than in any other year The following are the numbers in the last sixteen since 1873. years :---

^{*} The estimated *actual*, as distinguished from the *apparent*, increase of population in any year may be obtained by taking the difference between the figures of population at the end of the year in question and the one preceding it, as given in the first folding sheet *ante*.

APPARENT INCREASE BY EXCESS OF BIRTHS OVER DEATHS.*

1871	•••		17,464	1879		•••	14,719
1872	•••	•••	16,530	1880	•••	•••	14,496
1873	•••		16,599	1881	•••	•••	14,843
1874	•••	•••	14,578	1882	•••	•••	13,113
1875		•••	11,433	1883	•••		14,535
1876	•••		13,208	1884	•••	•••	15,345
1877	•••		13,234	1885	•••	•••	15,611
1878	•••	•••	13,879	1886	•••	•••	15,872

52. Leaving out of the question the arrivals and departures overland, Increase by of which no attempt to take an account is made, the main source of tion. error in the estimates of population is doubtless to be found in the returns of emigration by the seaboard. The arrivals by sea are, it is believed, noted with much accuracy, as also are the departures for distant countries; but, in consequence of many persons travelling from Victoria to the neighbouring colonies without taking their passages beforehand, their names do not appear in the lists supplied by the shipping agents to the immigration authorities, and hence, although they have quitted this colony, they are still supposed to form part of its population, for which reason the real increase by excess of arrivals over departures is always less than the figures show. This subject has often been referred to in previous issues of this work,[†] and has been the occasion of some correspondence between the Government Statist and the Immigration Agent in Melbourne. There is reason to believe that the records now are more accurate than they used to be, but there is no doubt that each year many persons still leave the colony unrecorded. Attempts have been made to rectify the figures by procuring a statement of the recorded arrivals from Victoria in the neighbouring colonies, and this was for some years tolerably successful; but since the steamers of the Peninsular and Oriental Company have gone on to Sydney, and the Orient and Messageries lines of steamers-which, like the first-named, call at Adelaide, Melbourne, and Sydney-have been established, the plan has entirely failed; the reason being that the Melbourne passengers are not always distinguished in the returns, the authorities in Sydney frequently setting them down as coming from Colombo or England, and the authorities in Adelaide entering them as coming from Sydney. The desirability of the immigration authorities of the different colonies meeting in conference for the purpose of making arrangements for keeping their accounts of immigration and emigration upon a correct and uniform principle has been urged upon the Victorian

^{*} The number of births and deaths in each year will be found in the Statistical Summary of Victoria (first folding sheet) ante.

[†] See Victorian Year-Book, 1877-8, paragraph 40; ditto, 1878-9, paragraph 36; ditto, 1879-80, paragraph 42, &c.

Government by the Government Statist,* but this recommendation has not yet been adopted. In the meantime the figures, which are as follow for the last sixteen years-and which, it will be observed, show an increase for 1886 of 10,320 over the number for 1885, and a much larger increase than that shown for any other year of the period-must be taken only for what they may be worth :---

Apparent	INCREASE	BY	Excess	ÓF	ARRIV	ALS	OVER	DEPARTURES.
1871			8,382	1	1879	•••	•••	5,172
1872	•••		1,752		1880	•••	•••	11,661
1873			3,166		1881	•••	•••	7,322
1874			3,367		1882	•••		10,880
1875			3,402		1883	•••		11,030
1876			3,820		1884	• • •		14,141
1877			7.253		1885		•••	14,982
1878	•••	•••	4,776		1886			25,302
			,					•

Population of Australasian colonies.

53. The following table shows the estimated population of each Australasian colony at the end of 1885 and 1886, and the increase of each during the twelve months ended with the latter :---

ESTIMATED POPULATION OF AUSTRALASIAN COLONIES, 1885 AND 1886.1

			Estimated Popu	_	
Colony.		1885.	1886.	Increase.	
Victoria New South Wales Queensland South Australia Western Australia	···· ··· ···	···· ··· ···	971,145 957,914 315,489 313,423 35,186	$\begin{array}{r} 1,003,043\\ 1,001,966\\ 343,768\\ 312,439\\ 40,084 \end{array}$	$\begin{array}{r} 31,898 \\ 44,052 \\ 28,279 \\ -984\$ \\ 4,898 \end{array}$
Total Tasmania New Zealand	•••	···· ····	$2,593,157 \\133,791 \\575,226$	$\begin{array}{r} 2,701,300 \\ 137,211 \\ 589,366 \end{array}$	$ \begin{array}{c} 108,143 \\ 3,420 \\ 14,140 \end{array} $
Grand Total			3,302,174	3,427,877	125,703

Note.—The apparent population of Victoria was 991,869 at the end of 1885, and 1,033,043 at the end of 1886; that of New South Wales was 980,578 and 1,030,901 at the end of the same two years. The apparent increase of population in 1886 way 41,174 in the case of Victoria, and 50,323 in the case of New South Wales. The population in this table is exclusive of Aborigines, except a few in Victoria and New South Wales.

Colonies which have amended their population estimates.

54. Since the last publication of the Victorian Year-Book, both Victoria and New South Wales have reduced their estimates of population to allow for unrecorded departures which have taken place since the census of 1881 was taken, the former by 30,000 and the latter by 28,925. Moreover, Queensland and New Zealand took censuses in

* See paragraph 11 of the Government Statist's Report, dated 22nd November, 1884, on the Australasian Statistics 1883, Parliamentary Paper 77, Session 1884.

† The number of arrivals and departures recorded in each year will be found in the Statistical Summary of Victoria (first folding sheet) ante.

‡ The estimated population of each Australasian colony for 1873 and each subsequent year will be found in the Summary of Australasian Statistics (third folding sheet) ante. § The minus sign (-) indicates decrease.

|| Net figures.

³⁸

1885, which led to a reduction on previous estimates of 11,427 persons in the case of the former, and 7,194 in that of the latter. The other three colonies have not amended their estimates, and as the record of persons departing is more or less incomplete in all of them there is little doubt that the figures given overstate the truth. It should be mentioned that the four colonies which have altered their population figures have carried back the correction to the previous year.

55. The subjoined figures show the estimated percentage of increase order of colonies in of the population of each colony during the year 1886, the colonies respect to increase of being arranged in order according to the rate of increase in each :--population.

ORDER OF COLONIES IN REFERENCE TO PROPORTIONATE INCREASE OF POPULATION, 1886.

						Per cent
L.	Western Australia		• • •	• • •		13.92
2.	Queensland		•••	•••		8.96
3.	New South Wales		•••	•••	•••	4.60
1 .	Victoria		•••			3.29
5.	Tasmania		•••		•••	2.56
3.	New Zealand		•••	•••		2.46
7.	South Australia	•••	•••	•••	•••	- '31*

Note.—If no allowance had been made for probable unrecorded departures, the apparent increase of population in 1886 would have been at the rate of 4.15 per cent. in the case of Victoria and 5.13 per cent. in the case of New South Wales.

56. By the totals in the last table it may be ascertained that, in Increase in Australia 1886, the population of Continental Australasia increased by 4.17 and Australasia, per cent., and the population of Continental and Insular Australasia 1886. combined increased by 3.81 per cent.

57. During the five years and nine months which intervened Increase of between the census of 1881 and the end of 1886 it is estimated that asian poputhe following increases took place in the populations of the different lationssince census. colonies :---

Austral-

Golony		Population.	Increase in 5 ³ / ₄ years.			
Colony	Colony		Numerical.	Centesimal.		
Victoria		862,346	140,697	16.32		
New South Wales		751,468	250,498	33•33		
Queensland		213,525	130,243	60-99		
South Australia	•••	279,865	, 32,574	11.63		
Western Australia	•••	29,708	10,376	34 • 93		
Total	•••	2,136,912	564,388	26.41		
Tasmania		115,705	21,506	18.59		
New Zealand	•••	489,933	99,433	20.30		
Grand Total		2,742,550	685,327	24.99		
			ł			

INCREASE OF AUSTRALASIAN POPULATIONS, 1881 TO 1886.

The minus (-) sign indicates decrease.

† Exclusive of Aborigines, except a few in Victoria and New South Wales.

Probable lations, 1891.

58. Judging from the increases shown in the table, it may fairly be asian popu- estimated that when the next simultaneous census of the colonies is taken, viz., in 1891, the inhabitants of the Australian continent will be found to number at least 3,200,000, and those of that continent with the addition of Tasmania and New Zealand will be found to exceed 4,000,000.

Probable population of Australasia in 100 vears.

59. The rate of increase of the population of Australia, combined with Tasmania and New Zealand, in the decennial period intervening between the last two simultaneous censuses may be set down as 42 per It appears from the last table there is every probability of that cent. rate being maintained in the decade ending with 1891; but, without hazarding a prediction as to what may actually occur, the following would be the population of the group at each of the ten next decennial census periods, supposing the same rate of increase to take place between census and census as was found to have taken place between 1871 and 1881 :---

PROBABLE POPULATION OF AUSTRALASIA AT TEN PERIODS.

1891	•••		•••	•••	3,998,612
1901	•••	•••	•••	•••	5,678,029
1911	•••	•••	•••	•••	8,062,801
1921	•••			•••	11,449,177
1931	•••	•••	•••	•• •	16,257,831
1941	•••	•••	•••	•••	23,086,120
1951	•••	•••	•••	•••	32,782,290
1961	•••	•••	••• ~		46,550,852
1971	•••	•••		•••	66 , 102 , 210
1981	•••	•••	•••	• •••	93,865,138

Further estimates of Australasian population.

60. Although in the intervals between the earlier decades the rate of increase will very likely be higher than that which prevailed between the last two censuses, it is hardly probable that the rate will be sustained at the later periods; but, supposing the population in 1981 should amount to the number shown in the lowest line, and the increase be continued thereafter at the same rate, the population in 1991 would be 133,288,495, and in 2001 it would be 189,269,663. The consideration of such large numbers naturally excites thought as to what may not be the possibilities of a future Australasia; still it must be admitted that at the present time such speculations are more curious than practically useful.

Birthplaces. 1886.

61. The following table, with an exception which will be referred to shortly, has been constructed upon the assumption that the respective nationalities existed in 1886 in nearly the same relative proportions as they did when the census was taken :----

			Mean Population.					
Birtnplaces.			Males.	Females.	Total.			
Victoria Other Australasian Colonie England and Wales Scotland Ireland Other British Possessions Germany The United States China Other Foreign Countries Total ALLEGIANCE. British Subjects (by birth)	es 	···· ··· ··· ··· ··· ··· ···	$\begin{array}{r} 292,174\\ 22,585\\ 95,528\\ 29,332\\ 46,115\\ 6,783\\ 6,929\\ 1,867\\ 13,152\\ 7,738\\ \hline 522,203\\ \hline 492,517\\ 99,686\\ \hline \end{array}$	$\begin{array}{r} 298,455\\ 24,623\\ 63,858\\ 22,577\\ 46,798\\ 4,183\\ 2,496\\ 723\\ 42\\ 1,136\\ \hline 464,891\\ \hline 460,494\\ 4,207\end{array}$	590,629 47,208 159,386 51,909 92,913 10,966 9,425 2,590 13,194 8,874 987,094			

BIRTHPLACES OF THE PEOPLE OF VICTORIA, 1886 (ESTIMATED).

62. The relative proportions of the different nationalities shown in Native this table are about identical with those which existed when the census and Chinese. was taken, except those of the natives of Victoria and the other Australasian colonies, in calculating which an allowance has been made for the births and deaths which have occurred since the census. In the absence of exact information, the Chinese have been increased in the same proportion as the other nationalities, but these are possibly not much, if at all, more numerous than at the census, viz., 12,000.

63. At the last census, only 579 persons in every 1,000 were natives Native born of Victoria, but the proportion has now increased to nearly 600. Mulhall* shows that the United Kingdom has a more essentially native-born population than any other country in Europe, and one much more so than the United States. The following are the figures, those of Victoria being placed after them :----

PROPORTION OF NATIVE BORN IN VARIOUS COUNTRIES.

					Natives per 1,000 persons living.		
United Kingdom		•••				996	
Germany		•••		•••	•••	994	
Italy		•••		•••		990	
Holland	•••	•••			•••	983	
Belgium .		• • •			•••	980	
France		•••	•••	•••	•••	977	
Switzerlan	d	•••		a-4 h	•••	922	
United Sta	tes	•••		• • •	•••	866	
Victoria (1	881)	•••	•••	•••	•••	579	

* Fifty Years National Progress, page 14: Routledge and Sons, London, 1887.

Birthplaces in Australasian colonies, 1881. 64. The following table contains a statement of the birthplaces of the people of each Australasian colony, according to the returns of the census of 1881; also the number of males and females of each birthplace :---

BIRTHPLACES OF THE PEOPLE IN THE AUSTRALASIAN COLONIES, 1881.

	Numbers of each Birthplace enumerated in-							
Birthplaces.	Victoria.	New South Wales.	Queens- land.	South Australia.	Western Australia.	Tasmania.	New Zealand.	
Males.								
The Colony*	247,528	234,453	54,281	85,228	10,528	39,894	136,772	
Other Australasian	19,051	24,665	8,640	5,236	400	2,059	8,788	
Colonies England and Wales	85 496	70 797	22 608	22 822	4 980	11 383	70 704	
Scotland	26 224	15 828	6 070	6 028	575	1,931	31,005	
Ireland	41,226	36,494	14.842	9,060	1.519	3.401	27,666	
Other British Posses-	2,348	2,674	884	903	23	364	2,429	
sions				010	5		07.4	
France	1,042	1,205		213		28	614	
Germany	6,144	5,367	6,891	5,234	61	464	3,188	
The United States	1,645	1,947	201	T	68 145	90	637 5 017	
Onna	11,743	10,141	11,224	4,140	140	042 202	5,017	
tries	9,888	6,038	9,339	2,390	500	505	9,009	
Residue ‡	3,818	1,550	743	737	77	397	1,268	
Total	452,083	411,149	136,044	153,008	18,702	61,162	293,973	
FEMALES.								
The Colorer*	051 071	000 740	F0 F40	04 005	0 501	40.007	100 700	
Othen Australiasian	251,671	232,749	52,540	84,623	9,591	40,097	130,729	
Colonies	20,710	19,049	0,025	4,550	200	1,928	0,409	
England and Wales	62 027	39 887	14 782	25 318	1 780	5 994	50 483	
Scotland	21 929	9 251	3 859	4 609	157	1 813	21 748	
Ireland	45 507	32,698	13,453	9,186	1.456	3 791	21,697	
Other British Posses-	1,311	1,087	278	445	1,100	301	1,585	
sions	-	-						
France	292	292	79	80	9	31	234	
Germany	2,427	2,154	4,747	3,567	10	318	1,631	
The United States	698	571	83		19	45	204	
China	56	64		5		$\frac{2}{2}$		
other Foreign Coun-	795	740	1,755	476	9	94	2,351	
Residue ‡	2,835	977	436	562	49	199	890	
Total	410,263	340,319	98,066	133,203	13,352	54,543	240,057	
	1	l			l	1	Į	

Natives of Australia and Australasia. 65. The table shows the natives of the Australasian colonies resident therein to have numbered 1,740,000, of whom it is estimated 1,370,000 were born on the Australian continent. The former number furnishes a proportion of 62 per cent. and the latter one of 63 per cent. to the population.

† In South Australia those born in the United States were not separated from natives of "Other Foreign Countries."
‡ Comprising those born at sea and those of whom the birthplace was not returned.

^{*} Including enumerated Aborigines.

66. Although New South Wales had been settled fully twice as long Natives of Victoria as Victoria,* the table shows that in 1881 natives of Victoria resident and New South therein outnumbered resident natives of New South Wales by about wales. 32,000.

67. Natives of Victoria, backed by Victorian enterprise, energy, skill, victorians in other and capital, have made their way into every colony of the group. The colonies. exact number of Victorians in New South Wales, Queensland, and Tasmania was ascertained from their census returns, but it is to be regretted that in the tables of South Australia, Western Australia, and New Zealand the numbers born in Australasia outside those colonies were not shown separately, but were merely grouped under the head of "Other Australasian Colonies." Judging, however, from the proportions shown in the colonies in which the numbers are known, and from other circumstances, it may fairly be estimated that one-third of those grouped as stated are natives of Victoria. This would give a total of 539,000 Victorians distributed throughout Australasia, of whom 40,000 were living outside the boundaries of the colony of their birth. These were spread over the different colonies as shown in the following table:---

	1.1.1.			Numbers Born in Victoria.					
Colony in which resident.				Males.	Females.	Total.			
Victoria New South Wales Queensland South Australia Western Australia	···· ··· ···	•••		$247,528 \\ 14,328 \\ 1,876 \\ 1,745 \\ 133$	$251,671 \\ 10,678 \\ 1,273 \\ 1,443 \\ 87$	$\begin{array}{r} 499,199\\ 25,006\\ 3,149\\ 3,188\\ 220\\ \end{array}$			
Total	•••	•••		265,610	265,152	530,762			
Tasmania New Zealand	•••	• • •	•••	1,378 2,929	1,206 2,830	$2,\!584$ $5,\!759$			
Grand '	Fotal	•••	•••	269,917	269,188	539,105			

VICTORIANS IN EACH AUSTRALASIAN COLONY, 1881.

68. By comparing figures in the last two tables, it will be found that victorians the natives of other Australasian colonies resident in Victoria were about equal to the Victorians resident in the other Australasian colonies, the numbers respectively being 39,906 and 39,766. Victorian males, however, living out of the colony were more numerous than male natives

in other coionies; natives of other colonies in Victoria.

^{*} Captain Phillip landed in New South Wales on the 18th January, 1788. Batman arrived at Port Phillip on the 29th May, 1835, Fawkner's party on the 28th August, 1835, and Fawkner himself on the 18th October, 1835.

of the other colonies living in Victoria, the reverse being the case as The following are the figures :--regards the females.

·				1 •	Males.	Females.	Total.
Victorians living	in other	Austr	alasian co	lonies	22,389	17,517	59,900
in Victoria	Austra	ilasian	colonies	iiving	19,051	20,715	39,766

Chinese in Australasian colonies.

69. It is estimated that in 1859 there were 42,000 Chinese in When the census of 1881 was taken there were only 1,706 Victoria. more than that number in all the Australasian colonies; and in Victoria the number had been reduced to 12,000, as will be seen by the following table :---

Colony.		Males.	Females.	Total.
Victoria New South Wales Queensland South Australia Western Australia	••••	11,86910,14111,2064,146145	259 64 23 5 	12,12810,20511,2294,151. 145
Total		37,507	351	37,858
Tasmania New Zealand	•••	842 4,995	2 9	844 5,004
Grand Total		43,344	362	43,706

CHINESE IN THE AUSTRALASIAN COLONIES, 1881.

Not all Chinese born in China.

70. It will be noticed that the numbers in this table differ in some instances from the numbers set down in a previous table* as born in China, the reason being that some persons of the Chinese race were returned at the census as born elsewhere than in that country, and, on the other hand, some persons of European extraction were returned as born in China. The differences in all cases are only slight.

Aborigines.

71. At the first colonization of the district now called Victoria, the Aborigines were officially estimated to number about 5,000; but according to other and apparently more reliable estimates they numbered at that time not less than 15,000.† When the colony was separated from New South Wales the number was officially stated to be 2,693. According to the census of 1881, the number returned

44

See table following paragraph 64 ante.

^{*} See table following paragraph of ante. † Mr. E. M. Curr, in his work entitled *Recollections of Squatting in Victoria*, page 236, George Robertson, Melbourne, 1883, states that he believes he has seen all the published estimates of our black population which have been made from time to time since 1843, and, with larger information than they were based on, feels convinced that the Aboriginal inhabitants of Port Phillip (now Victoria) could not have numbered less than fifteen thousand when our occupancy of the colony began in 1835.

was 780, viz., 460 males and 320 females; all, however, were not enumerated at that time, and there are now known to be 806 in the colony, of whom 550 are pure blacks and the remainder half-castes. The existence of the few of this race that still remain alive has no political or social significance whatever, and it will probably become extinct in the course of a few years.

72. Aboriginal stations, under the Board for the Protection of the Aborigines Aborigines,* have been founded at Coranderrk, near the junction of the Yarra and Watts Rivers; at Framlingham and Lake Condah, in the Western District; at Lakes Wellington and Tyers, in Gippsland; and at Lake Hindmarsh, in the Wimmera District. There are, moreover fifteen depôts, where Aborigines who object to live on stations can obtain The following are the areas of the reserves at the stations, supplies. the number of Aborigines living on each reserve, and the number who from time to time receive supplies at the depôts :---

Name of Station.	Area of Reserve.	Number of Aborigines (including half-castes)
· _ · · · · · · · · · · · · · · · · · ·	acres.	
Coranderrk	4,800	98
Framlingham	3,500	91
Lake Condah	3,750	110
Lake Wellington	2,300	83
Lake Tyers	4,200	101
Lake Hindmarsh	3,607	73
Depôts (outside stations)	•••	250
Total	22.157	806

ABORIGINAL	STATIONS,	1886.

73. In all the colonies on the Australasian continent the enumera-Aborigines tion of the Aborigines obtained at the census of 1881 was incomplete. This is of little importance, so far as this colony is concerned, the numbers here being so small. In New South Wales, only the "civilized" Aborigines were returned, which probably represented only a small portion of the whole; in Queensland, only a few Aborigines were returned in the first instance, but an estimate was subsequently made by officers of the Police Department, and the census figures were supplemented by the numbers so obtained. The figures for South Australia do not include the Aborigines in the Northern Territory; and those for Western Australia only relate to the Aborigines in service. No

* See 22nd Report of the Board, Parliamentary Paper No. 99, Session 1886.

in Australasian colonies.

45

at stations.

Aborigines remain on the island of Tasmania.* In New Zealand, an enumeration of the Maoris was made by the officers of the Native Department, and this is believed to have been tolerably correct. The following are the returns obtained in the different colonies in 1881, either by enumeration or estimate. Since then no attempt has been made to number the Aboriginal population :---

Colony.		Males.	Females.	Total.
Victoria New South Wales † Queensland ‡ South Australia § Western Australia		460 938 10,719 3,478 1,640	320 705 9,866 2,868 706	780 1,643 20,585 6,346 2,346
Total	-	17,235	14,465	31,700
New Zealand ¶	•••	24,368	19,729	44,097
Grand Total		41,603	34,194	75,797

ABORIGINES IN THE AUSTRALASIAN COLONIES, 1881.

Religions, 1886. 74. The next table contains a statement of the estimated number of persons of different religions in Victoria about the middle of 1885, the proportions which those of each religion bear to the total population being identical with those obtaining at the last census:—

* Mr. R. M. Johnston, Government Statistician of Tasmania, writes—"The last male of the Tasmanian Aboriginals died on the 3rd March, 1869, and the last of the race (*Trucaninni*, a female) died at Hobart on the 8th May, 1876. On the islands of Bass's Straits (Barren and Badger) there are a few families of half-castes, who live in a miserable sort of way; catching mutton birds and boiling them down for oil seems to be their principal occupation. Although the men are strong and vigorous, and excelling as boatmen, they are extremely improvident and lazy. So far as I can learn, these half-castes are mixed, and are quite as much related to the natives of continental Australia as they are to the Aborigines of Tasmania."

† Returns were obtained of the "civilized" Aborigines only.

[‡] In Queensland the numbers were partly derived from estimates. Mr. Henry Jordan, Registrar-General of that colony, considers the estimates too low. He writes as follows in his report on the census:—" In the northern parts of the colony the Aborigines are comparatively numerous, and some persons resident in the Cook and Palmer districts have supposed there may be 70,000 in Queensland. This, however, is a very crude estimate, and may be far wide of the truth."

§ The Aborigines in the Northern Territory of South Australia are not included. In the whole colony there are probably quite as many Aborigines as in Queensland.

|| The Aborigines returned at the census of Western Australia are only those in the employment of the colonists. Large portions of that immense territory have not yet been explored, and in some places Aborigines are very numerous.

In his report upon the census, Mr. W. R. E. Brown, Registrar-General of New Zealand, writes as follows respecting this enumeration :—"An attempt was made in 1881 to obtain a correct enumeration of the native population, but although the officers of the Native Department who had the charge of the enumeration do not think that there are any material errors in the results obtained, yet they agree in stating that the numbers given are not correct, and in many instances only estimates. In some parts no access was permitted to those desirous of obtaining information. In parts the natives showed a suspicion of the enumerators, and a growing disinclination to have their numbers known, and information relating thereto was refused. Difficulty was also experienced on account of the nomadic habits of portions of the tribes; and in some instances the natives who were at a distance from their tribes were enumerated *in loco* and given again by another officer among the number of their tribe. * * * The total number is greater by 502 than that returned at the census of 1878; but as the reports of the native officers generally point to a perceptible decrease in the Maori population, this apparent increase may be attributable to a better enumeration on the present occasion."

Religious Denomination	ons.	_		Mean Population.	
	·		Males.	Females.	Total.
Church of England *			190,082	166,338	356,420
Presbyterians			79,375	72,337	151,712
Methodists †	• • •		62,508	61,552	124,060
Independents	• • •		11,384	11.343	22,727
Baptists	•••		11,227	12,087	23.314
Other Protestants			17.024	12,552	29.576
Roman Catholics 1			116.347	116,502	232,849
Jews			2.768	2,185	4,953
Buddhists, Confucians,	&c.		12,846	46	12,892
Residue			18,642	9,949	28,591
Total	•••	[522,203	464,891	987,094

RELIGIONS OF THE PEOPLE, 1886 (ESTIMATED).

75. The following table shows the principal religious denominations Religions in in each Australasian colony on the 3rd April, 1881, except Tasmania, in which the religions of the people were not ascertained; also the number of males and females adhering to each denomination :---

Australasian colonies.

RELIGIONS OF THE PEOPLE IN THE AUSTRALASIAN COLONIES, § 1881.

	Numb	ers of Person	s of each]	Denominatio	on enumerat	ed in—
Religions.	Victoria.	New South Wales.	Queens- land.	South Australia.	Western Australia.	New Zealand.
Males.						
Church of England	164,520	187,055	42,359	40,991	9,573	111,653
Presbyterians	68,753	40,162	12,687	9,531	633	61,543
Methodists	54,097 ¶	32,965	7,479	26,506	1,096	23,646
Independents	9,859	7,126	2,470	5,047	656	3,449
Baptists	9,698	3,833	2,818	6,680		5,785
Other Protestants	14,765	9,984	10,315	24,830		7,588
Roman Catholics	100,644	108,533	28,528	21,871	4,537	36,963
Jews	2,396	1,858	278	412		´844
Buddhists. Confucians.	11,122	9,285	16,486**	4,146++		4,931
&c.				-		,
Residue #	16,229	10,348	1,905	9,516	567	13,203
Total	452,083	411,149	125,325	149,530	17,062	269,605
FEMALES.						
Church of England	146,771	155,304	31,561	34,821	6,690	91.680
Presbyterians	63,838	32,383	9,922	8,386	371	51.565
Methodists	54,296¶	31,387	6,872	26,282	988	22,636
Independents	10,019	7,202	2,294	4,861	606	3.250
Baptists	10,675	3,474	2,765	7,299		5,691
Other Protestants	11,101	5,637	7,838	21,392		5,485
Roman Catholics	102,836	99,073	25,848	20,757	3.876	32,021
Jews	1,934	1,408	179	350		692
Buddhists, Confucians,	37	60	385**	5++	•••	5
$\begin{array}{c} \& c. \\ Residue \ddagger & \dots & \dots \end{array}$	8,756	4,391	536	6,182	115	7,303
Total	410,263	340,319	88,200	130,335	12,646	220,328

* Including also Free Church of England and Protestants not otherwise defined.

† Including also Bible Christians.

† Including also Bible Christians.
 ‡ Including also Catholics not otherwise defined.
 § Except Tasmania, in which no census of religions was taken

Not including Aborigines, except the few enumerated in Victoria and New South Wales.
¶ Not including Bible Christians, who are combined with "Other Protestants."
** The Mahometans were combined with the Buddhists. Confucians, &c., in Queensland.
†† The Buddhists, Confucians, &c., in South Australia, not having been distinguished in the census returns, have been assumed to be equal to the number of Chinese.

11 Including those of other religions than those named, those objecting to state their religion, those returning themselves of no denomination or no religion, and the unspecified.

Protestants, Roman Catholics, and Jews in Australasian colonies. 76. Combining the Protestant sects so as to obtain the total number of Protestants in each colony (except Tasmania), and contrasting them with the Roman Catholics and Jews, the proportions given in the following table are obtained :---

PROTESTANTS, ROMAN CATHOLICS, AND JEWS IN AUSTRALASIAN COLONIES, 1881.

		Numb	Proportions per Cent.				
Colony.	Protestants.	Roman Catholics.	Jews.	Total.	Protes- tants.	Roman Catholics.	Jews.
Victoria New South Wales Queensland South Australia Westrn. Australia *	618,392 516,512 139,380 216,626 20,613	203,480 207,606 54,376 42,628 8,413	4,330 3,266 457 762	826,202 727,384 194,213 260,016 29,026	$74 \cdot 84 \\71 \cdot 01 \\71 \cdot 77 \\83 \cdot 31 \\71 \cdot 02$	$24.64 \\ 28.54 \\ 28.00 \\ 16.40 \\ 28.98$	·52 ·45 ·23 ·29 ·
Total	1,511,523	516,503	8,815	2,036,841	${74\cdot21}$	25.36	•43
New Zealand	393,971	68,984	1,536	464,491	84.82	14.85	·33
Grand Total	1,905,494	585,487	10,351	2,501,332	76 .18	23.41	•41

Proportions of different sects. 77. The proportions in the table are those of the Protestants, Roman Catholics, and Jews to the sum of the three bodies combined; and it should be pointed out that such proportions would all be somewhat lower if calculated to the whole population of specified beliefs, which, in addition to the bodies named, contains Mahometans, Buddhists, and other Non-Christian sects, as well as persons of No Denomination, No Religion, &c. In proportion to the total of the three combined bodies, Protestants were most numerous in New Zealand, and next to that in South Australia, those being the only colonies in which they amounted to more than 75 per cent. of the whole; Roman Catholics were most numerous in Western Australia, next so in New South Wales and Queensland, those being the colonies in which they exceeded 25 per cent. of the whole, and Jews were most numerous in Victoria, that being the only colony in which they amounted to over $\frac{1}{2}$ per cent. of the whole.

Religions in various countries. 78. The following table contains a statement of the number of persons nominally adhering to different religious bodies in most of the civilized

^{*} In Western Australia the Jews were not separated from certain denominations tabulated under the head of "Other Sects," and therefore cannot be shown here.

countries of the world; the information has, for the most part, been obtained from an excellent American publication, *McCarthy's Annual Statistician*,* where it is mentioned that the particulars have been got principally by direct correspondence :---

		Obuichiana							
		ouristians.			-	A.4			
Countries.	Protog	Cath	olics.	Jews.	etans.	Pagans.	ists, ians, 8, &c.	Residue.	Total.†
	tants.	Roman.	Greek, Arme- nian, &c.		Mahom		Buddhi Confuc Hindoc		
Argentine Republic	27 300	2.621.094	3 200	3.000	448	3 406	2 552	281 000	2.942.00
Australasia	2 400 000	730.000	500	13,000	500	0,100	66,000	90,000	3,300,000
Austria-Hungary	3 759 586	26 528 762	7 910 994	1 676 951	9 417	•••	232	59,660	39 244 909
Belgium	15 000	5 835 278	1,210,201	3 000	U , I I	••		00,000	5 853 278
Bolivia	10,000	1,251,900	••	189	••	700 000	••		1 952.089
Brazil	72 311	10,702,771	••	21.059	••	2 019 350	••	106.884	12,922,37
Bulgaria	11,520	2,965	1 411 010	20,212	562 212	2,010,000	• •	100,001	2,007,919
Canada	2 422 285	1,791,982	378	2 393	002,212	4 478	2,922	100.372	4.324.810
Chili	26 898	2,412,280	0.0	359	•••	1,110	,	200,012	2,439,537
China (including	193,777	1.517.500	112	3.745	9.582.600	4.000.000	269.221.203		284,518,93
Corea and Annam)	200,	_,=_,=		0,1 =0	0,000,000	1,000,000			
Denmark	1.959.031	2.985	96	3,946	8		•••	2.973	1.969.039
Egypt	5.979	27,800	35.699	8,524	15.739.263	2.000.000		-,-,-	17.817.265
France	692,800	29.572.557	3.174	53,436	1.494	57	510	7.348.020	37.672.048
Germany	29.339.515	16.810.808	12.601	581.681	222	429	367	106.827	46.852.450
Great Britain and	28,961,927	6.023.015	3.861	70,763	1.835	1.054	1.250	2.000.347	37.064.052
Ireland			.,					, ,	
Hayti 🗈	5,674	542,890		386		1,050	••	••	550,000
Holland	2,503,011	1,458,377		82,847		••		291,777	4,336,012
India	899,576	963,058	2,142	12,009	50,121,585	10,589,047	191,356,034	773,974	254,717,425
Italy	64,927	27,977,393	79,997	38,474	1,004	••	••	1,537,990	29,699,785
Japan	11,678	32,382	11,275	630	242,407	16,419	37,554,206	•••	37,868,997
Mexico	20,000	9,000,000	• •	10,000	••	••	••	1,430,703	10,460,703
Persia	4,500	3,500	66,000	19,000	6,860,000	700,000	600	••	7,653,600
Peru	5,087	2,644,055	2,544	498	43	282,165	37,532	••	2,971,924
Portugal	500	4,301,554			•• ~	••	••	4,500	4,306,554
Roumania	15,072	115,435	4,803,351	401,051	18,493	22,598	••	••	5,376,000
Roumelia (Eastern)	4,320	1,114	735,974	6,993	200,498	27,201	••		976,100
Russia	3,476,925	9,182,077	76,343,279	3,574,627	10,407,240	497,049	106,327	325,148	103,912,672
Servia	465	4,178	1,880,072	3,492	15,143	••			1,903,350
Spain	8,352	16,927,263	428	402	271	516	213	24,297	16,961,742
Sweden and Norway	6,587,105	1,482	193	3,393	••	••	••	3,596	6,595,769
Switzerland	1,703,331	1,185,954	369	7,902	••		••	9,196	2,906,752
Turkey	2,000,000	500,000	3,500,000	100,000	14,701,000	••	••		20,801,000
United States	18,986,874	7,712,875	43,936	82,390	1,205	275,000	106,980	29,576,196	56,785,456
• >		1					 		

RELIGIONS OF THE PEOPL	LE	IN	VA	RIO	US	\mathbf{C}	OUNTRIES.
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79. In the following table the numbers of either sex have been $A_{ges, 1886}$. carefully brought on in quinquennial periods of age from the census of 1881 by means of a calculation based upon the age at which the survivors of those then returned and born since must have arrived about the middle of 1886, the numbers being supplemented by the excess of arrivals over departures, as recorded by the immigration authorities, the ages of those composing such excess having been estimated :---

^{*} Edition 1887, pages 372 and 373 : San Francisco.

[†] The populations in this column (taken from the Annual Statistician) sometimes differ considerably from those given in subsequent tables prepared in the office of the Government Statist, Melbourne, and derived generally from official documents.

			Mean Population.					
Ag	çes.		Males.	Females.	Total.			
Under 5 years 5 to 10 ,, 10 to 15 ,, 15 to 20 ,, 20 to 25 ,, 25 to 30 ,, 30 to 35 ,, 35 to 40 ,, 40 to 45 ,, 45 to 50 ,, 50 to 55 ,, 55 to 60 ,, 60 to 65 ,,	· · · · · · · · · · · · · · · · · · ·	···· ··· ··· ··· ··· ··· ··· ···	62,223 57,609 55,635 57,524 57,352 47,660 29,458 23,006 23,200 25,094 26,730 24,503 13,901	$\begin{array}{c} 59,510\\ 55,540\\ 54,665\\ 55,122\\ 53,796\\ 44,669\\ 26,593\\ 21,276\\ 20,748\\ 20,380\\ 18,501\\ 14,371\\ 8,164\\ 8,164\end{array}$	$121,733 \\113,149 \\110,300 \\112,646 \\111,148 \\92,329 \\56,051 \\44,282 \\43,948 \\45,474 \\45,231 \\38,874 \\22,065 \\22,065 \\1000 \\1$			
65 to 70 ,, 70 to 75 ,, 75 to 80 ,, 80 years and up	 wards	•••	$10,128 \\ 4,539 \\ 3,641$	6,028 2,887 2,641	$16,156 \\ 7,426 \\ 6,282$			
Total	••• •••	••••	522,203	464,891	987,094			

Ages of the People, 1886 (ESTIMATED).

Ages in Australasian colonies.

80. The ages of the people in the various Australasian colonies were as follow when the census was taken :---

Ages of the People * in Australasian Colonies, 1881.

Ages.	Victoria.	New South Wales.	Queens- land.	South Australia.	Western Australia.	Tasmania.	New Zealand.
Males.							
Under 5 years	57,846	56,169	16,178	21,028	2,070	8,127	41,636
5 to 10 "	54,843	49,877	13,637	17,407	1,878	7,274	34,305
10 to 15 "	54,330	45,071	11,704	16,207	1,802	6,997	28,875
15 to 20 ,,	49,445	38,169	9,357	14,801	1,505	6,701	21,060
20 to 25 "	40,593	40,056	12,228	16,907	1,386	6,001	22,078
25 to 30 "	27,482	35,050	12,811	15,032	1,102	4,195	23,916
30 to 35 "	22,633	29,361	10,882	10,965	830	3,168	20,202
35 to 40 "	23,434	27,338	10,506	9,625	1,036	2,565	20,318
40 to 45 ,,	25,948	24,242	9,600	7,344	1,155	2,577	20,099
45 to 50 "	28,354	19,426	6,214	5,672	1,232	2,435	13,972
50 to 55 "	26,439	15,649	4,181	4,897	1,114	2.677	9,553
55 to 60 "	15,967	9,086	2,168	3,336	698	2.180	4.855
60 to 65 "	12,046	8,350	1,615	2,770	595	2.375	3,809
65 to 70 "	6,156	5,134	810	1,607	262	1.553	1.879
70 to 75 "	3,686	3,461	449	1,102	182	1.246	1,175
75 to 80 ,	1,782	1,645	189	537	75	638	581
80 and upwards	1,099	1,277	113	293	40	453	322
Unspecified †		1,788	2,683		100		970
Total	452,083	411,149	125,325	149,530	17,062	61,162	269,605

* Not including Aborigines, except the few enumerated in Victoria and New South Wales. † In Victoria, South Australia, and Tasmania, the "Unspecified" have been distributed by proportion amongst the other numbers.

Ages.	Victoria.	New South Wales.	Queens- land.	South Australia.	Western Australia.	Tasmania.	New Zealand.
FEMALES.	-						
Under 5 years	56,359	54,954	15,756	20,656	2.071	8.065	40.653
5 to 10 ,	54,461	49,141	13,410	17,357	1.847	6,968	33.610
10 to 15 "	53,923	43,408	11,200	16,068	1.744	6.663	28.747
15 to 20 "	51,191	37,565	8,703	14,991	1,547	6.665	21.549
20 to 25 "	43,324	34,481	8,679	13,844	1,222	5,938	19.287
25 to 30 "	26,992	25,488	6,678	10,195	849	3,811	16,670
30 to 35 "	21,954	21,278	5,631	7,689	685	2,776	14,393
35 to 40 "	21,571	19,067	5,542	6,670	648	2,561	13,244
40 to 45 "	21,245	15,293	4,405	6,045	616	2,483	11,001
45 to 50 "	19,439	11,896	2,943	4,949	494	2,264	7,369
50 to 55 "	15,296	8,835	1,996	3,871	323	1,926	5,010
55 to 60 "	9,118	5,923	*1,215	2,691	216	1,389	2,965
60 to 65 "	7,008	5,528	896	2,250	187	1,290	2,530
65 to 70 "	3,801	3,148	476	1,406	94	772	1,353
70 to 75 "	2,524	2,057	266	904	59	514	912
75 to 80 "	1,215	992	132	447	25	269	411
80 and upwards	842	637	81	302	14	189	262
Unspecified †	•••	628	191	•••	5		362
Total	410,263	340,319	88,200	130,335	12,646	54,543	220,328

AGES OF THE PEOPLE* IN AUSTRALASIAN COLONIES, 1881-continued.

81. It will be observed that, notwithstanding the smaller total popu-Ages in lation of New South Wales, she returned more males than Victoria at South each of the periods between 25 and 40. Males at all the other age Wales. periods, however, and females at all the age periods, were more numerous in this colony than in New South Wales.

82. It is evident that a population which, relatively to the total Relative number of units of which it is composed, contains a great many children and very old people, is not so physically effective as one which has a larger proportion of persons at the middle period of life. Speaking generally, it may be said that persons between 15 and 65 years of age are able to contribute largely to their own maintenance, and often to support themselves altogether, whilst those under 15 and over 65 are Upon this principle, notwithstanding the continsupported by others. uous stream of adult immigration which had been flowing to most of the other Australasian colonies under the auspices of the State, Victoria, when the census was taken, had still a relatively stronger population than any other colony of the group except Queensland. In this respect South Australia and New South Wales stand fourth and fifth, and New Zealand last. This will be seen by the following table, in which the colonies are arranged in order according to the position in which they

Victoria and New

effective-

of Australasian

colonies.

ness of populations

^{*} Not including Aborigines, except the few enumerated in Victoria and New South Wales. † In Victoria, South Australia, and Tasmania the "Unspecified" have been distributed by proportion amongst the other numbers.

stand in regard to the proportion of persons at the sustaining, as contrasted with those at the dependent, periods of life. The former are placed in the first column, and the latter in the last two columns :---

RELATIVE STRENGTH OF THE POPULATIONS OF AUSTRALASIAN COLONIES, 1881.

			Numbers in	every 10,000 persons living-			
Colony.			At	At Dependent Ages.			
			(15 to 65 years).	Under 15 years.	65 years and upwards.		
1. Queensland	•••		5,993	3,888	119		
2. Victoria			5,908	3,847	245		
3. Western Australia			5,891	3,855	254		
4. South Australia	•••	•••	* 5,879	3,885	236		
5. New South Wales	•••	•••	5,768	3,987	245		
6. Tasmania	•••		5,692	3,821	487		
7. New Zealand	•••	•••	5,604	4,254	142		

Victoria and other colonies compared.

83. Relatively to the numbers of the population, it will be observed that, whilst Victoria had more persons at the middle or strongest period of life than any other Australasian colony except Queensland, as has already been stated, she had fewer children than any of the other colonies except Tasmania, she had the same proportion of old people as New South Wales, but more old people than any other colony except Western Australia and Tasmania.

Relative effectivepopulations of Australasian colonies.

84. If, in regard to relative strength, as measured by the proportionate ness of male numbers at the middle period of life, the male population only be considered, the positions of most of the colonies change Queensland is still at the first, but Victoria falls to the fifth, place. Western Australia, South Australia, New South Wales, and New Zealand rise to the second, third, fourth, and sixth places, whilst Tasmania falls to the last. The following are the figures :----

RELATIVE STRENGTH OF THE MALE POPULATIONS OF AUSTRALASIAN Colonies, 1881.

		Numbers in	Numbers in every 10,000 Males living			
Colony.		At Supporting Ages	At Dependent Ages.			
		(15 to 65 years). Under 15 years.		65 years and upwards.		
 Queensland Western Australia South Australia New South Wales Victoria Now Zeeland 	··· ·· ··	. 6,487 . 6,281 . 6,109 . 6,027 . 6,024	3,386 3,389 3,654 3,691 3,695	127 330 237 282 281		
6. New Zealand 7. Tasmania	••• •	. 5,951 . 5,687	3,902 3,676	147 637		

85. The figures in the last column but one show that, in proportion Victoria to the male population, Victoria contained a larger number of boys than any other Australasian colony except New Zealand, but in this respect was closely approached by New South Wales; and the figures in the last column show that, in proportion to that population, Victoria had about as many old men as New South Wales, but a larger number than any other colony except Western Australia and Tasmania. Attention is called to the very large proportion of old men contained in the population of the latter colony.

86. In proportion to the total number of females, Victoria contained women at a smaller number at the reproductive ages than South Australia, but a larger number than any other Australasian colony. New South Wales and Queensland followed next in order, and then Tasmania; New Zealand The following are the numbers living at such ages being last on the list. in each colony and their proportions to its total female population :----

WOMEN IN AUSTRALASIAN COLONIES AT THE REPRODUCTIVE PERIOD OF LIFE (15 TO 45 YEARS), 1881.

				Number.		Number in 10,000 Females living.
1. South Australia	•••	•••	•••	59,434		4,561
2. Victoria	•••	•••		186,277	•••	4,540
3. New South Wales			•••	153,172	•••	4,509
4. Queensland	•••			39,638	•••	4,504
5. Tasmania	•••	•••		24,234	•••	4,439
6. Western Australia	•••		•••	5,567	•••	4,404
7. New Zealand	•••	•••	•••	96,144	•••	4,370

87. To every 10,000 persons of both sexes living in England and Effectiveness Wales in 1881, those at the supporting period of life were in the proportion of 5,897, which is higher than the proportion shown by the census returns of any Australasian colony except Queensland and Victoria; males at the same period were in the proportion of 5,836 per 10,000, which is lower than that in any of the colonies except Tas-The following were the numbers in 10,000 at that and at the mania. dependent periods of life in England and Wales when the census of 1881 was taken :---

ENGLAND AND WALES.—NUMBERS IN EVERY 10,000 LIVING IN 1881.

			Both Sexes		Males.
Under 15 years	•••	•••	3,645	• • •	3,741
15 to 65 "	•••	•••	5,897	•••	5,836
65 years and upwards	•••	•••	458	•••	423
			10,000		10,000

and other colonies compared.

reproductive ages in Australasian colonies.

of popula-

tion of England. Women at reproductive period in England. 88. By the same census, women in England and Wales, at the reproductive period of life (15 to 45 years), were found to be in the proportion of 4,507 per 10,000 females at all ages. This is a lower proportion than that which obtains in South Australia, Victoria, or New South Wales, but higher than that in the other four colonies.

Relative effectiveness, 1881 and 1886— Persons. 89. According to the estimated ages of the population of Victoria at the middle of 1886, as shown in a previous table,* a large accession to the population (amounting to 82 per cent. of the whole increase) at the stronger period of life, and a comparatively small one at the weaker periods, has taken place since the census; in consequence of this, the numbers in every 10,000 living capable of aiding, protecting, and supporting the others rose in $5\frac{1}{4}$ years from 5,908 to 6,200, whilst those to be aided, protected, and supported became reduced from 4,092 to 3,800. This is made plain by the figures in the following table :---

TOTAL POPULATION OF VICTORIA AT SUPPORTING AND DEPENDENT AGES, 1881 AND 1886.

		Numbers.	Numbers in every 10,000 Persons living.		
Ages.	1881. (3rd April.)	188 6. (30th June.)	Increase in 5¼ years.	1881. (3rd April.)	1886. (30th June.)
Under 15 years	331,762	345,182	13,420	3,847	3,498
15 to 65 years	509,479	612,048	102,569	5,908	6,200
65 years and upwards	21,105	29,864	8,759	245	302
Total	862,346	987,094	124,748	10,000	10,000

Comparison with other colonies. 90. It has been already shown[†] that, relatively to the total numbers, the population of Victoria, when the census was taken, was stronger in point of age than the population of any other Australasian colony except Queensland. The improvement since the census shows it to have been, at the middle of 1886, stronger even than the population of that colony, supposing it not also to have improved since the census was taken.

Relative effectiveness, 1881 and 1886-Males. 91. In the same $5\frac{1}{4}$ years the increase of males at the supporting ages amounted to 80 per cent. of the whole male increase; per 10,000 males

* See table following paragraph 79 ante.

living, the proportion at the stronger period of life thus rose from 6,024 to 6,289, whilst the proportion at the weaker periods fell from The following are the numbers and proportions, as 3,976 to 3,711. derived from the census returns and the estimate brought on to the middle of 1886 :---

MALE POPULATION OF VICTORIA AT SUPPORTING AND DEPENDENT AGES, 1881 AND 1886.

Agon	N	lumber of Male	Numbers in every 10,000 Males living.		
дд с э,	1881. (3rd April.)	1886. (30th June.)	Increase in 54 years.	1881. (3rd April.)	1886. (30th June.)
Under 15 years	167,019	175,467	8,448	3,695	3,360
15 to 65 years	272,341	328,428	56,087	6,024	6,289
65 years and upwards	12,723	18,308	5,585	281	351
Total	452,083	522,203	70,120	10,000	10,000

92. As compared with the neighbouring colonies at the time the comparison census of 1881 was taken,* Victoria, in regard to the proportion of colonies. males at the strongest ages, had risen in 1886 from the fifth place to the second, being above New South Wales, South Australia, and Western Australia, but was still below Queensland. It is possible, however, that the proportionate numbers at different ages may have varied in the other colonies since that census was taken.

93. The women at reproductive ages had increased from 186,277 at women at reproductive the census to 222,204 at the middle of 1886, and their proportion to period, 1881 and 1886. every 10,000 females in the colony had increased from 4,540 to 4,780. A reference to previous figures[†] will show that the latter proportion is much higher than that shown by any one of the colonies at the time of the census.

94. Comparing the total populations of the Australasian colonies Relative with those of England, Scotland, Ireland, France, and the United of popula-States, the following are the proportions at the supporting and the dependent periods of life, the figures being all for 1881, except those of the United States, which are for 1880 :---

tions of various countries

* See table following paragraph 84 ante.

with other

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	Numbers in	every 10,000 Person	as living—	
Country.	At Supporting	At Depend	ent Ages.	
country.	Ages (15 to 65 Years).	Under 15 Years.	65 Years and Upwards.	
France Queensland United States Victoria England and Wales Western Australia South Australia	6,530 5,993 5,940 5,908 5,897 5,891 5,879	2,660 3,888 3,710 3,847 3,645 3,855 3,855 3,885	810 119 350 245 458 254 236 240	
Ireland Scotland New South Wales Tasmania New Zealand	5,860 5,840 5,768 5,692 5,604	3,500 3,660 3,987 3,821 4,254	$640 \\ 500 \\ 245 \\ 487 \\ 142$	

TOTAL POPULATION OF VARIOUS COUNTRIES AT SUPPORTING AND DEPENDENT AGES.

Countries compared. 95. France, it will be observed, is at the head of the list, the proportion at the supporting period being 537 per 10,000 above that in Queensland, which heads the Australasian colonies, and 926 per 10,000 above that in New Zealand, which stands last of those colonies. In France, however, in consequence of the low birth rate prevailing, the proportion of children under 15 is very much smaller, whilst that of old persons over 65 is very much larger, than in any of the other countries. The absence of a youthful population to take the place of those who pass on to old age must materially weaken the population of France in the course of a few years. Queensland stands next to France, after which follows the United States, which is only slightly above Victoria, England and Wales being next below this colony, whilst Ireland and Scotland stand also below Western Australia and South Australia, but above New South Wales, Tasmania, and New Zealand.

Men at "Soldiers' age" in Australasian colonies. 96. From 20 to 40, being the age at which the first call upon the male inhabitants of a country would be made in order to repel an invasion, is designated "the Soldiers' age." It appears that when the census was taken the Australasian colonies could have raised an army of over 450,000 such males, the following being the numbers obtainable from each colony:—

Males at the Soldiers' Age (20 to 40 Years) in Australasian Colonies, 1881.—Numbers.

Victoria New South Wales	•••	Number. 114,142 131,805	Tasmania New Zealand		Number. 15,929 86.514
Queensland South Australia	•••	46,427	Total		
Western Australia		52,529 4,354	Iotal	***	451,700

97. It will be noticed that the contingent available from this colony Proportions was smaller by 18,000 than that from New South Wales, and a simple "Soldiers' calculation will show that, relatively to the total population, males at population. the soldiers' age were fewer in Victoria than in any of the other Australasian colonies. In fact, it may be stated that the deficiency of males at this important period of life has for some years past been the weakest point in the Victorian population. The following are the numbers of such males in every 10,000 of the population of both sexes returned in each colony. The colonies being arranged in order, it is shown that Victoria occupied the lowest position, as has been already stated :---

MALES AT THE SOLDIERS' AGE (20 TO 40 YEARS) IN AUSTRALASIAN COLONIES, 1881.—PROPORTIONS.

Number per 10,000	Number per 10,000
of both Sexes living.	of both Sexes living
1. Queensland 2,204* 2. South Australia 1,877 3. New Zealand 1,771 4. New South Wales 1,760	5. Western Australia 1,471 6. Tasmania 1,377 7. Victória 1,324

98. The table of estimated ages at the middle of 1886 shows that Men at the males at the soldiers' age had increased since the census from age," 1881 and 1886. 114,142 to 157,476, or by 43,334. The proportion per 10,000 of both sexes living was 1,595, which is higher than the proportion in Tasmania or Western Australia at the time of the census, but is still lower than that shown by the census returns of any other Australasian colony.

99. The occupations of the people of Victoria have been brought on Occupations, 1886. by proportion to about the middle of 1886, in the same manner as the religions :----

Occupations of the People, 1886 (estimated).

					Mean Population.			
	Occupations of t	he People	<u>.</u>	-	Males.	Females.	Total.	
Ministering	to government		• • •		5,483	279	5,762	
"	religion	•••			1,253	232	1,485	
	health	•••			2,246	1,813	4,059	
**	law	•••			1,462		1,462	
	education	•••			3,081	4,742	7,823	
"	art, science, a	and lite	rature		3,029	1,209	4,238	
Traders	••••	•••		•••	16,710	2,232	18,942	
Assisting in	exchange of mo	ney or	commoditi	es	7,729	744	8,473	
Ministering	to entertaining a	and clot	thing		17,128	30,729	47,857	
Domestic se	rvants	•••			3,394	24,779	28,173	
Contractors.	, artisans, and m	e c hanic	s		53,578	1,209	54,787	
Miners	•••				41,150		41,150	
Engaged in	pursuits subsidia	ry to n	nining	•••	992	•••	992	
	pastoral pursuits	s and as	griculture		89.976	47.000	136.976	

* The proportion in Queensland is swelled by the large number of male Chinese and Kanakas resident in that colony. If these be omitted from the calculation, the proportion would be reduced to 1,636.

Soldiers'

	Mean Population.			
Occupations of the People.	Males.	Females.	Total.	
Engaged in pursuits subsidiary to grazing and agriculture	3,864	1,162	5,026	
, land carriage	16,815	372	17,187	
" sea navigation	3,812	46	3,858	
Dealing in food	16,188	1,999	18,187	
Labourers	27,781		27,781	
Engaged in miscellaneous pursuits	1,097	93	1,190	
Of independent means	2,768	1,302	4,070	
Wives, widows, children, relatives, scholars	193,946	340,765	534,711	
Public burthen	7,311	4,138	11,449	
Of no occupation, unspecified	1,410	46	1,456	
Total	522,203	464,891	987,094	

OCCUPATIONS OF THE PEOPLE, 1886 (ESTIMATED)-continued.

Falling-off in number of miners.

100. In the absence of accurate information of a recent date, this table, like the tables of birthplaces and religions in 1886, has necessarily been constructed according to the proportions prevailing at the census; but there is no doubt that important changes have taken place since then, consequently, the figures in the table must be taken only for what they may be worth. The miners especially, which were returned at the census as numbering 36,066, instead of having increased with the population as shown in the table, are believed by the Mining Department to have fallen off to 25,214. The latter number only refers to gold miners, but the miners for other metals or minerals only number about 300, and therefore could affect the total to no more than that extent.

Occupations in Australasian colonies -

101. The following, grouped in sub-orders, are the numbers in the Wales, following various Australasian colonies, except New South Sub-orders. different occupations when the census was taken :--

OCCUPATIONS IN AUSTRALASIAN COLONIES, 1881.-SUB-ORDERS.

Order.	Sub-order.	Occupations.	Victoria.	Queens- land.	South Australia.	Western Australia.	Tas- mania.	New Zealand.
1	1	Officers of general government	3,477	1,283	1,965	289	593	1,972
"	2	,, local government	518	118	142	14	34	261
,,	3	Engaged in defence	499	25	22	180	34	730
2	1	Clergymen, ministers, and church officers	1,237	374	469	119	203	747
"	2	Law court officers, lawyers, and their immediate subordinates	1,243	285	268	25	205	844
, ,	3	Physicians, surgeons, druggists, &c.	1,595	406	765	46	170	810
"	4	Authors, literary persons, &c	197	39	97	4	16	121
"	6	scientific persons	300	84	204	19	26	270

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Occupations in Australasian Colonies, 1881.—Sub-orders—continued.

Order.	Sub-order.	Occupations.	Victoria.	Queens- land.	South Australia.	Western Australia.	Tas- mania.	New Zealand.
2	6	Teachers	6.795	1 365	1 661	250	860	3 437
_	7	Artists	734	1,300	1,001	200	55	221
"	8	Musicians, music teachers &c	1 289	138	994	15	01	447
"	9	Actors &c	560	100	64	10	22	956
"3	ī	Wives and widows of no speci-	101 035	94 799	12 742		16 601	70 247
U		fied occupation	101,055	2 1 ,102	40,740	10.910	10,021	10,547
	2	Sons, daughters, relatives, visi-	179,922	10 091	77 675	10,510-	25 849	120 607
"		tors (not otherwise described)		10,001	,)			120,00,
	3	Scholars (so described)	184 655	76 912	42 141	6 397	21 215	105 65
<i>"</i> 4	ĭ	Engaged in boarding and lodging	7 475	1 507	2 080	197	700	2 106
	2	in attendance	21 924	0,056	0,288	1 019	1 190	16 749
" 5	Ĩ	Mercantile persons	11 229	9,000	9,000	1,018	4,407	6 770
U	1	Other general dealers	£ 004	2,027	3,193	242	120 090	0,110
"	1	Comions on reilways (not reilway	2,204	1,009	1,774	230	002	2,907
U	1	construction)	0,000	000	000	00	205	1,107
	2	roads	8,291	3 115	3 466	503	700	3 574
72	3	seas and rivers	3 363	1 011	2 530	431	960	4 518
"	4	Engaged in storage	1 957	249	691	.22	121	1,010
"	5	Massengers and norters	1,207	970	904		101 966	1 1 1 1 2
"	0	Engaged—	1,000	010	234		200	1,110
7	1	In agricultural pursuits	108,919	22.004	30.330	3.336	17.748	42.722
	2	pastoral pursuits	10,608	8,333	3,686	1.288	860	5.541
2)	3	On land (not cultivating or	1.377	1,478	738	42	293	3.924
"		grazing)		-,-,0				0,041
	4	About animals	3.298	1.452	66	97	507	2.260
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ī	In books	3,492	805	831	67	281	2,031
Ŭ	2	musical instruments	139	16	25	0,	10	63
"	3	prints and nictures	200	21	31	2	10	58
"	4	carving and figures	162	18	33	-	4	32
"	5	tackle for sports and games	26	10	00	•••	т	5
"	6	designs models and dies	87	19	104	3	•••	7
"	7	watches and philosophical	570	100	148	12		338
"	1	instruments	510	100	110	10	00	900
	8	surgical instruments	21	4	5			3
2,3	9	arms	71	25	16	3	7	35
<u>,,</u>	10	machines and tools	994	327	537	Ğ	69	750
,,	11	,, carriages, harness, and im-	3,556	971	1,545	159	368	1,521
• • •		plements						
"	12	" ships and boats	608	212	254	53	188	752
33	13	,, houses and buildings	16,162	3,458	6,834	516	1,892	11,947
"	14	,, furniture	1,748	358	531	34	209	1,079
<b>,</b> ,	15	,, chemicals	229	12	16	1	6	71
9	1	, textile fabrics	4,642	645	988	11	390	2,026
,,	2	,, dress	29,599	3,485	5,875	515	2,941	9,653
••	3	, fibrous materials	307	44	31	3	4	251
10	1	,, animal food	6,693	1,875	1,873	118	586	3,043
••	2	, vegetable food	4,309	837	1,405	102	695	2,305
••	3	, drinks and stimulants	4,275	776	1,065	35	355	1,715
íı	1	, animal matters	1,950	260	320	153	274	746
	$\overline{2}$	, vegetable matters	6,322	2,906	1,027	370	1.276	4.126
12	Ĩ	mining	36.066	11.439	2.196	102	3.090	14.273
	2	. coal	444	339	46	12	59	294
7.3	2	., stone, clay, earthenware.	3,499	2.063	4.706	88	754	4 181
"		and glass	-,		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-,+01
	4	water	124	388	64	1	15	56
"	1	,,	]	1	1	1	1 -0	

OCCUPATIONS IN AUSTRALASIAN COLONIES, 1881.—SUB-ORDERS—continued.

Order.	Sub-order.	Occupations.	Victoria.	Queens- land.	South Australia.	Western Australia.	Tas- mania.	New Zealand.
12	5	Engaged— In gold, silver, and precious	648	83	86	7	24	157
,,	6	, metals other than gold and	7,724	1,634	2,941	233	922	3,749
13	1	Labourers (branch undefined)	22,033	4,609	8,660	1,003	3,970	14,904
" 14	2 	Other indefinite occupations Persons of property or rank not returned under any office or occupation	3,703 1,979	924 116	3,491 729	108 96	514 559	1,807 399
15	1	Persons supported from voluntary	7,924	1,739	1,397	494	516	2,719
,,	2	Criminal classes	1,977	412	526	285	105	751
		Occupation not stated	7,912	1,836	2,361	96	983	1,813
		Total population	862,346	213,525	279,865	29,708	115,705	489,933
		Population of specified occupations	854,434	211,689	277,504	29,612	114,722	488,120

102. For the purpose of making convenient comparisons between the occupations industries carried on in the different colonies, it is desirable to combine the occupations in orders. This is done in the following table, the perconductors. Contage of each order to the specified total being also shown :---

OCCUPATIONS IN AUSTRALASIAN COLONIES, 1881.—ORDERS.

Order.	Occupations.	Victoria.	Queens- land.	South Aus- tralia.	Western Aus- tralia.	Tas- mania.	New Zealand.
	NUMBERS						
1	Government and defence	4 4 9 4	1 4 9 6	9 1 9 9	483	661	9 963
$\hat{2}$	Learned professions, literature, science,	13 950	9 899	3 895	482	1 659	7 263
-	and art	10,000	2,000	0,000	102	1,000	1,200
3	Domestic duties and scholars	465.612	111 785	163 559	16.645	63 685	296.612
4	Engaged in boarding, lodging, and	38,709	10 653	11 477	1 1 4 5	5 277	19,938
	attendance	00,100	10,000	11,117	-,0	0,211	10,000
5	Traders	17.616	3.836	5.569	472	1.555	9.677
6	Carriers by land and sea	17.568	6,906	7.719	1.029	2 329	11.373
	Engaged in-		0,000	.,	~,°=0	2,020	11,010
7	Agricultural and pastoral pursuits	124.202	33.267	34,820	4 763	19.408	54.447
8	Art and mechanic productions	28,065	6.343	10.910	857	3 099	18,692
9	Textile fabrics, dress, and fibrous	34.548	4.174	6.894	529	3 335	11,930
	materials	,0 _ 0		0,001	020	0,000	11,000
10	Food and drinks	15.277	3,488	4.343	255	1 636	7.063
11	Animal and vegetable substances	8.272	3,166	1,347	523	1,550	4.872
12	Minerals and metals	48.505	15,946	10.039	443	4 864	22,710
13	Labourers and others (branch of labour	25.736	5.533	12,151	1 1 1 1	4 4 8 4	16.711
	undefined')		,000	1~,101	-,	1,101	10,11
14	Persons of property or rank	1.979	116	729	96	559	399
15	Supported by the community	9,901	2.151	1 923	779	691	3 470
			-,				
	Population of specified occupations	854,434	211,689	277,504	29.612	114.722	488.120

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in Victoria

and other colonies

OCCUPATIONS IN AUSTRALASIAN COLONIES, 1881.—ORDERS—continued.

				·			
Order.	Occupations.	Victoria.	Queens- land.	South Aus- tralia.	Western Aus- tralia.	Tas- mania.	New Zealand.
	PROPORTIONS PER CENT.						
1	Government and defence	•53	·67	•77	1.63	•57	·61
2	Learned professions, literature, science, and art	1.63	1.37	1.40	1.63	1.45	1.49
3	Domestic duties and scholars	54.49	52.81	58.94	56·21	55·51	60.77
4	Engaged in boarding, lodging, and attendance	4.53	5.03	4·13	3.87	<b>4</b> .60	4.09
5	Traders	<b>2</b> ·06	1.81	2.01	1.59	1.36	1.98
6	Carriers by land and sea	2.06	3.26	2.78	3.48	2.03	2.33
	Engaged in-						
7	Agricultural and pastoral pursuits	14.54	15.72	12.55	16·09	16.91	11.15
8	Art and mechanic productions	3.28	<b>3</b> ·00	3.93	2.89	2.70	3.83
9	Textile fabrics, dress, and fibrous materials	4.04	- 1.97	2.48	1.79	<b>2</b> ·91	2.44
10	Food and drinks	1.79	1.65	1.57	•86	1.43	1.42
11	Animal and vegetable substances	•97	1.20	·49	1.77	1.35	1.00
12	Minerals and metals	5.68	7.53	3 [.] 62	1.49	4.24	4.62
13	Labourers and others (branch of labour undefined)	3.01	<b>2</b> ·61	<b>4</b> ·38	3.75	<b>3</b> ∙91	3.42
14	Persons of property or rank	•23	·05	·26	•32	·49	.08
15	Supported by the community	1.16	1.03	•69	2.63	•54	•71
	Total	100.00	100.00	100.00	100.00	100.00	100.00

103. It will be observed that of traders, workers and dealers in occupations textile fabrics, dress and fibrous materials, and workers and dealers in food and drinks, Victoria had a larger proportion than any of compared. the other colonies; that of persons engaged in the learned professions, literature, science, and art, the proportion in Victoria was identical with that in Western Australia, and above that in any of the other colonies; but that of persons engaged in government and defence the proportion in Victoria was smaller than that in any of the other colonies.

104. In consequence of the peculiar manner in which the occupations occupations in Victoria in New South Wales are classified,* it has been found impossible to and New South Wales. make any regular comparison between them and the occupations pursued in the other colonies. The following, however, are a few of the groups which it appears probable, although not certain, are comparable with those of Victoria, and in which, therefore, the numbers and proportions in the two colonies are shown :---

* Some of the objections to the New South Wales mode of compilation were detailed in the Victorian Year-Book 1883-4, paragraph 93.

OCCUPATIONS IN VICTORIA AND NEW SOUTH WALES, 1881.

	Vict	oria.	New South Wales.		
Occupations.	Numbers.	Propor- tions per Cent.	Numbers.	Propor- tions per Cent.	
Government and municipal officers	3,995	•47	5,486	•75	
Engaged in defence	499	•06	1,310	•18	
Clergy and others engaged in religion	1,237	•14	725	•10	
Lawyers, law court officers, &c	1,243	•15	920	·12	
Physicians, surgeons, druggists, &c	1,595	•19	1,049	·14	
Authors, scientific persons, artists, &c	3,080	•36	1,764	•24	
Domestic duties (chiefly women and children)	280,957	32.88	238,109*	<b>32·36</b>	
Scholars under tuition	184,655	21.61	154,885	21.05	
Engaged in—					
Boarding and lodging	7,475	•87	4,111	·56	
Attendance	31,234	3.66	33,913	4.61	
Mercantile pursuits	18,873†	2.21	22,901	3.11	
Maritime pursuits (not Royal Navy)	3,363	•39	4,492	·61	
Agricultural pursuits and on land	110,296	12.91	89,682*	12.18	
Pastoral pursuits and about animals	13,906	1.63	23,110*	3.14	
Mining	36,066	4.22	17,709	2.41	
Other occupations, which cannot be compared	155,960	18.25	135,709	18.44	
Occupation not stated	7,912		15,593‡		
Total population	862,346		751,468	•••	
Total of specified occupations	854,434	100.00	735,875	100.00	

Occupations in Victoria and New South Wales compared.

in Victoria

and

Wales.

105. If the occupations in New South Wales, so far as they are named in the table, are correctly compared with those of Victoria-of which, as I have already stated, there is some doubt, the comparison being only given for what it may be worth-there were, when the census was taken, more Government officers, more persons employed in defence, more servants, more merchants and shopkeepers, more officers and sailors of the mercantile marine, and more persons engaged in pastoral pursuits, in New South Wales than in Victoria. The number of wives and widows engaged in domestic duties, and of young children, was higher in Victoria than in New South Wales; the proportion of such persons to the total population was, however, about the same in the two colonies. 106. It will be noticed that the persons of unstated occupations were Unemployed nearly twice as numerous in New South Wales as in Victoria, which New South has arisen from the fact that, in the former, the occupations of persons out of work, who numbered 9,813, were not distinguished in the returns, whereas in this colony the unemployed, who numbered only 4,478, were classified under their proper occupations in the general tables, after

> * As in New South Wales the wives and daughters of farmers and squatters assisting on the farm or station were originally tabulated under the head of "Domestic Duties," in which respect the practice differed from that obtaining in Victoria, 36,000 have been deducted therefrom and added to those engaged in agricultural and pastoral pursuits, viz., 30,000 to the former and 6,000 to the latter. + Including those engaged in storage.

62

¹ Including 9,813 unemployed.

which they were separated, and their respective callings were given in another table.

107. The following is a division of the area of Victoria into three Urban and districts, also the estimated mean population of each district during lation. The first of these districts (Greater Melbourne) is that com-1886. prised within a radius of ten miles from the centre of Melbourne;* the second, the space outside that limit embraced in cities, towns, and boroughs (present or former); and the third, the remainder of the colony :---

	Estimated	Mean Population, 1886.			
Districts.	Area in Square Miles.	Total.	Proportions per Cent.	Persons to the Square Mile.	
Urban {Metropolitan	256	371,630	37.65	1,452	
Extra-Urban or Rural	376 87,252	187,980 427,484	19.04 43.31	501 5	
Total of Victoria	87,884	987,094	100.00	11.53	

URBAN AND RURAL POPULATION, 1886.

108. Between the censuses of 1871 and 1881 the population of Urban and Greater Melbourne increased by considerably more than a third, and lation, 1871 that of the country districts by considerably more than a sixth, but the population of the extra-metropolitan towns fell off by a fortieth. The following is a statement of the population of these portions of the colony at the two periods, and the numerical and centesimal increase or decrease which took place between them :---

URBAN AND RURAL POPULATION, CENSUSES OF 1871 AND 1881.

	Enumerate	d Population.	Increase‡ in Ten Years.		
Districts.	1871.	1881.	Number.	Per Cent.	
Urban { Metropolitan Extra-Metropolitan Extra-Urban or Rural	206,780 194,293 330,455	282,947 189,583 389,816	76,167 4,710 59,361	$ \begin{array}{r} 36.85 \\ -2.42 \\ 17.96 \end{array} $	
Total of Victoria	. 731,528	862,346	130,818	17.88	

109. In 1886 the population of the metropolis was equal to nearly Increasing 38 per cent. of that of the whole colony. This proportion has a tendency to increase, as will be observed by the following figures :---

proportion of metropolitan population.

rural popu-

and 1881.

+ In addition to the present extra-metropolitan cities, towns, and boroughs, certain towns, which were at one time independent municipalities but have since become portions of shires, are included in this line. These, with their populations as returned at the census of 1881, are as follow: —Avoca, 904; Beechworth, 2,399; Chiltern, 1,243; Gisborne, 379; Graytown, 161; Guildford, 765; Jamieson, 328; Kilmore, 1,092; Kyneton, 3,062; Maldon, 2,809; South Barwon, 1,474; Steiglitz, 275; Taradale, 1,466; Walhalla (1885), 1,800; Woodend 1,148. The populations of the present cities, towns, and boroughs, also those of the shires, are given in a subsequent table.

1 The minus sign (-) indicates decrease.

63

^{*} Exclusive of water, which covers about 58 square miles of the area named.

PROPORTION OF POPULATION OF GREATER MELBOURNE TO TOTAL POPULATION OF VICTORIA.

			Per Cent.					Per Cent.
1861	•••		25.89	•	1881	•••	•••	32.81
1871	•••	•••	28.87		1886	•••	•••	37.65

Area and population of metropolitan subdistricts.

110. The following table shows the estimated area in acres, the estimated population, and the number of persons to the acre, in each of the cities, towns, and boroughs comprised in Greater Melbourne :---

MELBOURNE AND SUBURBS.—AREA AND POPULATION, 1886.

	Estimated	Year 1886.		
Sub-districts.	Area in Acres.*	Estimated Population.	Persons to the Acre.	
Melbourne City	5,020	71,556	14.3	
Hotham Town	565	20,261†	35.9	
Fitzrov City	923	30,295	32.8	
Collingwood City	1,139	28,800	$25^{\cdot}3$	
Richmond City	1,430	31,286	21.9	
Brunswick Borough	2,722	11,110	4.1	
Northcote Borough	2,850	2,865	1.0	
Prahran City	2,320	32,606	14.1	
South Melbourne City	2,311	37,000	16.0	
Port Melbourne Borough	2,366	10,246	4.3	
St. Kilda Borough	1,886	16,036	8.5	
Brighton Town ‡	3,288	6,165	1.9	
Essendon Borough	4,000	5,976	1.2	
Flemington and Kensington Borough	1,088	6,000	5.2	
Hawthorn Town ‡	2,389	10,477	4.4	
Kew Borough	3,553	5,669	1.6	
Footscray Town ‡	3,075	10,000	3.3	
Williamstown Town ‡	2,775	12,200	4.4	
Remainder of District	120,242	21,604	•2	
Total	163,942	370,152	2.3	
Shipping in Hobson's Bay and River	•••	1,478§	•••	
Total Population, including shipping		371,630		

Populations of suburban municipalities.

111. It will be observed that Melbourne within its corporate limits is estimated to contain 71,500 || inhabitants, and is nearly twice as populous as South Melbourne, which has a larger population than any other of the suburban municipalities. The most populous suburbs are-South Melbourne (Emerald Hill), with 37,000 inhabitants; Prahran, Richmond, and Fitzroy, with 33,000, 31,000, and 30,000 respectively; and Collingwood with 29,000. Northcote, with under 3,000 inhabitants, is the least populous of the suburban boroughs, the next one, Kew, having nearly twice that number.

Density of metropolition.

112. The density of the population of each of the component parts tan popula. of Greater Melbourne is shown in the last column of the table. It

> * Exclusive of water, which covers an area of 37,120 acres. † Including the Benevolent Asylum. ‡ Brighton and Hawthorn were proclaimed towns on the 15th March, 1887; Footscray on the 22nd February, 1887; and Williamstown on the 30th March, 1886.

§ Census figures. || This represents only the number who pass the night in the city.

will be noticed that the most thickly peopled municipality is Hotham, with 36 persons to the acre; then Fitzroy, with 33; Collingwood, with 251; Richmond, with 22; South Melbourne, with 16; Melbourne City, with  $14\frac{1}{3}$ ; and Prahran, with 14 persons to the acre. In explanation of the fact that some of the suburbs are more densely populated than the city, it will be remembered that large numbers of people who come to business spend their days in the latter, but have their residences, and would therefore be enumerated, in the former. It should also be remarked that, in some of the municipalities, extensive parks, gardens, and other public reserves exist, so that the population is really living in closer proximity than the figures indicate. Melbourne City contains 1,723 acres of such reserves; Kew, 646 acres; South Melbourne, 472 acres; Williamstown, 433 acres; Richmond, 197 acres; Fitzroy, 49 acres; and Collingwood only 29 acres.* If the reserves be excluded, the persons to the acre in the places named would be as follow :--Fitzroy, 35.1; Collingwood, 26.0; Richmond, 25.4; Melbourne City, 21.7; South Melbourne, 20.1; Williamstown, 5.3; Kew, 2.0.

113. It may be remarked that whilst the last census revealed the Estimate of fact that the estimate of the total population of Victoria was much too population high, the estimate for Melbourne and suburbs, made then as now, by the municipal authorities, was not very wide of the truth. For this reason, whilst it has been deemed advisable to reduce the present estimate for the whole colony, † it has not been thought necessary to alter that of Melbourne and suburbs.

114. The following is a statement of the population of the metropolis Metropolitan populations of Australor principal city of each of the Australasian colonies according to The figures in all cases denote the number of asian colo-nies. the census of 1881. inhabitants living in the suburbs as well as those resident within the corporate limits :---

METROPOLITAN POPULATIONS OF THE AUSTRALASIAN COLONIES, 1881.

Name of City.		Males.	Females.	Total.‡
1. Melbourne         2. Sydney         3. Adelaide         4. Brisbane         5. Hobart         6. Wellington         7. Perth	···· ··· ··· ···	$139,006 \\113,928 \\51,716 \\15,296 \\13,162 \\10,226 \\2,981$	$143,941 \\110,283 \\52,148 \\15,813 \\14,086 \\10,337 \\2,841$	$\begin{array}{r} 282,947\\ 224,211\\ 103,864\\ 31,109\\ 27,248\\ 20,563\\ 5,822 \end{array}$

* For a complete list of reserves in Melbourne and suburbs, see Part Social Condition, post.

† See paragraph 44 ante.

t See paragraph 44 ante. † In 1886, the estimated population of Melbourne was 371,630; Sydney 307,541; Adelaide 128,377; Hobart, 30,805. According to censuses of Queensland and New Zealand taken about the end of the first quarter of 1886, the population of Brisbane was 51,683, and the population of Wellington was 25,925 (estimated to have increased to 27,833 at the end of the year). The population of three New Zealand towns was found to be greater than that of Wellington, viz., Christchurch with 44,688, Dunedin with 45,518, and Auckland with 57,048 inhabitants.

metropolitan not altered.

Proportions of metropolitan to total populations.

115. When the census of 1881 was taken, the metropolitan population formed a larger proportion of the total population in South Australia than it did in any other of the Australasian colonies. The following were the proportions in each colony :-

PROPORTION OF METROPOLITAN TO TOTAL POPULATIONS IN AUSTRALASIAN COLONIES, 1881.

			Per Cent.			Per Cent.
1.	Adelaide	•••	37.11	5. Perth		19.60
2.	Melbourne	•••	32.81	6. Brisbane	•••	14.57
3.	Sydney	•••	29.84	7. Wellington		4.2
4.	Hobart	•••	23.55			

Proportions of the sexes in Australasian capitals.

116. In Hobart, Melbourne, Brisbane, Wellington, and Adelaide, when the census of 1881 was taken, females were more numerous than males, but in the other chief cities named the latter were slightly in The following are the proportions of the sexes according to excess. the returns of that census :---

PROPORTIONS OF THE SEXES IN CAPITALS OF AUSTRALASIAN COLONIES, 1881.

<ol> <li>Hobart</li> <li>Melbourne</li> <li>Brisbane</li> <li>Wellington</li> </ol>	Females per 100 Males. 107 02 103 55 103 38 101 09	5. Adelaide 6. Sydney 7. Perth	Females per 100 Malcs. 100'84 96'80 95'30
-------------------------------------------------------------------------------------	-------------------------------------------------------------------	--------------------------------------	-------------------------------------------------------

Increase of metropolitan population since census.

Population of chief

tan towns.

extrametropoli-

117. In the  $5\frac{1}{4}$  years from the census of 1881 to the middle of 1886, it is estimated that the population of Greater Melbourne increased by 88,683, and the population of Greater Sydney by 83,330. The increase

in the last year of the period (1885-6) was set down as 26,250 for Melbourne and 24,698 for Sydney.

118. Next to the municipalities embraced under the head of Greater Melbourne, the most important towns in Victoria are-Ballarat, comprising three municipalities; Sandhurst, comprising two; Geelong, comprising three; and Castlemaine, comprising two municipalities. The estimated populations of these with their immediate suburbs, in 1886, were as follow:-

POPULATIO	N OF	FOUR	EXTR	A-METR	ROPOLITAN	To	)WN8	s, 1886.
Town. Ballarat . Sandhurst .	••	Po	pulation. 40,050 36,350	Ge Ge Ca	rown. eelong stlemaine		•••	Population. 20,710 8,800

Population of principal world.

119. There is often considerable difficulty in obtaining a true statetowns of the ment of the populations of towns, as, in some instances, the population within the limits of the city or municipality only is returned, whilst in others the population of the suburbs is also included; for these reasons, the populations of the different towns given in the published lists are

The populations of the rarely comparable the one with the other.

Australian towns given in this work include their immediate suburbs, but it is not by any means certain that the same rule applies to all the towns in the following statement, which, however, has been compiled from the latest and best authorities, and will be found to embrace nearly all towns having as many as 200,000 inhabitants* :---

POPULATIONS	OF	PRINCIPAL	Towns	OF	THE	World.	

	Tow	<b>D:</b>		Country.		Year of Enumeration or Estimate.	Population.
London	•••	•••		England		1881	4,766,661†
Paris				France		1886	2.344.550
Canton				China		1859	1.600.000
Berlin				Prussia		1885	1.315.547
New York				United States		1885	1.300.000†
Vienna (wit	h sub	urbs)		Austria		1880	1,103,8578
Tientsin				China			950,000
St. Petersbu	nrg			Russia		1884	929,100
Tokio			•••	Japan	•••	1886	902.837
Philadelphi	a			United States	•••	1885	875 000
Calcutta (w	ith sul	burbs)	••••	India	•••	1881	871.504
Constantino	nle (w	ith suburl	ng)	Turkey		1885	870,000
Pekin	pic ("	ion Suburi		China	•••	1000	800,000
Bombay	•••	•••	••••	India	•••	1881	773 196
Moscow	•••	•••	•••	Russia		1884	753 469
Hankow	•••	•••	•••	China		1001	750,000
Glasgow	•••			Scotland	, <b>•••</b>	1881	674.095
Foo-chow	•••	•••	•••	China		1001	630,000
Brooklyn	•••	· · · ·		United States		1885	604,000
Manchester	(with	Salford)		England	•••	1886	588 136
Livernool	("101	Sanoraj	•••	England		1886	586 290 T
Chicago	***	• • •		United States	•••	1885	550,000
Bangkok	***	•••	• "	Siam	•••	1000	500,000
Nanlas	***	• • •	•••	Italy	•••	1891	462 179
St Louis		• • •	•••	Inited States	•••	1001	403,172
Nonkin	•••	***		Ching		1009	450,000
Rirmingham	•••	•••	1 - • • •	England	***	1996	400,000
Bude Booth	1	•••	•••	Hungory	•••	1000	404,001
Duua-restn Duua-restn	th and	•••	•••	Rolainm		1000	422,007
Morrow	iun sui	Jurbs	•••	Deigium	•••	1000	410,009
Warsaw	•••	•••		Russian Foland	•••	1002	400,201
Mauras	•••	• • •		India		1881	400,848
Lyons D	•••	• • •		France	14.	1880	401,930
Buenos Ayr	es	•••		Argentine Reput	one	1886	400,000
Maaria	•••	•••		Spain	•••	1877	397,816
Boston	•••			United States	•••	1885	390.406
Marseilles	•••	•••	. •••	France		1886	376,143
Baltimore	•••	•••	•••	United States	•••	1885	375,000

* Some towns in China and a few in Japan, not included in the list, are stated to have more than 200,000 inhabitants, but the populations of these are not known with accuracy, and little is heard of them outside their respective countries; they have, therefore, been omitted. All towns in China and Japan having important commercial relations with Europeans, if stated to contain as many as 200,000 inhabitants, have been included in the list.

t This was the population of Greater London, as returned at the last census. The population of Inner London at the same time was 3,816,483. It is estimated that by the middle of 1886 the population of Greater London had increased to 5,300,900, and that of Inner London to 4,149,533.
t New York, combined with Brooklyn, Jersey City, and Hoboken, contained 2,095,234 inhabitants.
S The population of Vienna, exclusive of the suburbs, was only 726,105.
Manchester contained 376,895, and Salford contained 211,241 inhabitants.

T Liverpool, with Birkenhead, contained 681,690 inhabitants.

POPULATIONS OF PRINCIPAL TOWNS OF THE WORLD-continued.

Cairo        Egypt        1882 $374,838$ Amsterdam        Holland        1886 $372,325$ Melbourne         Victoria        1886 $372,325$ Melbourne          1885 $357,332$ Shanghai           355,000         Lyderabad            355,000         Osaka                   Oublin (with suburbs)        Ireland		Town.			Country.		Year of Enumeration or Estimate.	Population.																																																																																																																																																																																																																																																																																							
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Turin        Italy        1881       230,183         Bucharest         Roumania        1876       221,805         Bristol         England        1886       220,915         Bradford         England        1886       219,411         Nottingham         England        1886       217,733         Stockholm         England        1885       215,688         Belfast         Ireland        1881       208,122         Palermo         Sicily        1881       205,712         Havana         India        1881       205,676         Gwalior          India        200,000         Teheran           200,000	Alexandria	•••	•••	•••	Egypt	•••	1882	231,396																																																																																																																																																																																																																																																																																							
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Bradford         England        1886       219,411         Nottingham         England        1886       217.733         Stockholm         Sweden        1885       215,688         Belfast         Ireland        1881       208,122         Palermo         Sicily        1881       205,712         Havana         Cuba         205,676         Gwalior         India        1881       200,000         Teheran         Persia         200,000         Santiago de Chile         Chile         200,000	Bristol	•••	•••	•••	England	•••	1886	220,915																																																																																																																																																																																																																																																																																							
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Belfast        Ireland        1881       208,122         Palermo        Sicily        1881       205,712         Havana         Cuba        1881       205,676         Gwalior         India        1881       200,000         Teheran         Persia         200,000         Santiago de Chile         Chile         200,000	Stockholm	•••		•••	Sweden	•••	1885	215,688																																																																																																																																																																																																																																																																																							
Palermo         Sicily        1881       205,712         Havana         Cuba         205,676         Gwalior         India        1881       200,000         Teheran         Persia         200,000         Santiago de Chile         Chile         200,000	Belfast	•••		•••	Ireland	• • •	1881	208,122																																																																																																																																																																																																																																																																																							
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Teheran           Persia           200,000           Santiago de Chile           Chile           200,000	Gwalior	•••	•••	•••	India	•••	1881	200,000																																																																																																																																																																																																																																																																																							
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Mining population. 120. Between the censuses of Victoria taken in 1871 and 1881, the number of gold miners decreased from 52,425 to 35,189; and the population on the gold-fields from 270,428 to 230,944, notwithstanding an increase of 131,000 in the total population. The estimate of gold miners made by the Department of Mines three months before the census was taken (at the end of 1880) was 38,568, and another estimate made by the same department nine months after the census (at the

end of 1881) gave the number as 38,136. There is no doubt that both these estimates were too high.* At the end of 1886, the Mining Department estimated the gold miners to number 25,214, or 978 less than the estimate of the previous year, and 9,975 less than the number returned at the census. These were divided as follow :----

ESTIMAT	ED	NUMBER	OF	Gold	MINERS, 18	86.		
Alluvial miners Quartz miners		$13,691 \\ 11,523$		European miners Chinese miners			20,738 4,476	
Total	•••	25,214		·	Total	•••	25,214	

121. According to the same estimate, the Europeans engaged in European quartz mining at the end of 1886 exceeded those engaged in alluvial and Chinese miners. mining by 1,974, the numbers being 11,356 and 9,382 respectively. The Chinese seldom practise quartz mining; the numbers returned as engaged in that industry being only 167, as against 4,309 engaged in alluvial mining.

122. The area of the Australian continent is estimated to be some- Area of Auswhat under three million square miles; but that area, added to the areas of Tasmania and New Zealand, amounts to nearly three million one hundred thousand square miles. The following are the areas of the different colonies, which, except the area of New Zealand, in which case the official estimate furnished by the colony has been retained, were computed by the late Surveyor-General of Victoria, Mr. A. J. Skene, from the map of Continental Australia compiled and engraved under his direction-the calculations being based on latitude and longitude and the generally-accepted figure of the earth :---

#### AREAS OF AUSTRALASIAN COLONIES.

						Square Miles.
Victoria		•••	•••	•••	•••	87,884
New South V	Vales		•••	•••		309,175
Queensland				· •••	•••	668,224
South Austra	alia		•••	•••	•••	903,425†
Western Aus	stralia	•••	•••		•••	975,920
	Total Aus	tralia		•••		2,944,6281
Tasmania		•••		•••	•••	26,375
New Zealand	l		•••	•••	•••	104,027
Total Australasia			•••	`• • •	•••	3,075,030

Victoria New South W Queensland South Austra Western Aust	Vales (late lia tralia	st correct	ion)	••• •• ••	Square Miles. 87,884 316,320 668,497 903,425 1,060,000
	Total A	ustralia	••		3,036,126
Tasmania	••	••	••	••	26,215

tralasian colonies.
Area of Victoria and other colonies. 123. It will be noticed that Victoria is by far the smallest colony on the Australian continent, and the smallest of the group except Tasmania. If the whole continent were to be divided into 100 equal parts, the area of Victoria would embrace 3 such parts, that of New South Wales 10, that of Queensland 23, that of South Australia 30, and that of Western Australia 34. Victoria is thus less than a third of the size of New South Wales, little more than an eighth of that of Queensland, about a tenth of that of South Australia, and less than an eleventh of that of Western Australia.

Comparative areas of Victoria and Great Britain.

Australasian colonies with those of European countries. The area of Victoria (87,884 square miles), as has been already stated,* is slightly smaller than Great Britain, the actual difference being only 122 square miles. The area of Great Britain is made up as follows :---

							Square Miles
England a	nd Wa	les	•••	•••	• • •	•••	58,186
Scotland	•••	•••	•••	•••	4	•••	29,820
			Total	•••	•••		88,006

Area of New 125. The area of New South Wales (309,175 square miles) is larger south Wales and other countries. Italy, and Sicily:---

						Square Miles.
France	•••	•••	•••	•••		204,031
Italy (Continental	l portior	ı)			•••	94,426
Island of Sicily	•••	•••	•••	•••	•••	10,556
	Ţ	otal	•••	•••	•••	309,013

					oquare miles.
Sweden and Norway	•••	•••	•••		299,535
Austria-Hungary	••• ,		•••	•••	264,443
Italy (Continental portion)	and	Sicily		•••	104,982
The state of the s	4-1				
10	iai	•••	•••	•••	668,960

Area of South Australia and other countries.

					Canona	Mitta	
square miles than the fo	llowing :				Ũ	v	
127. South Australia	e (903,425	square	$\operatorname{miles})$	$\mathbf{is}$	larger	by	2,675

		<u> </u>	Fotal	•••	•••		900,750
nonang	•••	•••	•••	•••	•••	•••	12,738
Denmark	•••	•••	•••	•••		• • •	14,784
Austria-Hi	ingary	• • •	•••	•••	•••	•••	264,443
Germany	•••	•••	•••	•••	•••	•••	208,640
<b>F</b> rance	•••	•••	•••	•••			204,031
Spain		•••	•••	•••	•••		196,114

* See paragraph 4 ante.

128. The area of Western Australia (975,920 square miles) exceeds Area of Western by 4,235 square miles the combined areas of the last named countries, Australia and other with the addition of three others, thus :--countries.

Spain, Fran and Holls	nce, Ge and, as	rmany, z above	Austria-	Hungary	, Denn	ark,	Square Miles 900,750
Portugal	•••		•••	· • • •	•••		34,595
Greece	•••				•••	•••	24,970
Belgium	•••	•••	•••	•••	- 0.0.0		11,370
		T	otal	••• · · .	•••	•••	971,685

129. Tasmania (26,375 square miles) is larger by 1,405 square miles Areas of Tasmania than Greece, which contains 24,970 square miles. and Greece

130. New Zealand (104,027 square miles) is smaller by only 955 compared. square miles than Continental Italy and Sicily combined, the area of Zealand which is as follows :--compared.

Italy (Continental	portio	n)	• •	•••	•••	Square Miles. 94,426
Island of Sicily	•••	•••	•••	•••		10,556
	1	ſotal	•••	•••		104,982*

131. The area of the Continent of Australia (2,944,628 square miles) Area of exceeds by 2,786 square miles the areas of the following countries Australia and certain taken in combination :---

Russia in	Europe	inch	iding Pola	nd and	Finland		Square Miles. 2 080 395
Sweden a	and Norwa	iy	,				299,535
Germany	· · · ·	•••	•••	•••	•••	•••	208,640
Austria-1	Hungary	•••					264,443
Turkey in	n Europe		•••		•••		63,859
Greece		•••	•••	•••	•••	•••	24,970
			Total		•••	•••	2,941,842

132. And the area of the Australian continent, combined with the Area of areas of Tasmania and New Zealand (3,075,030 square miles), exceeds by 2,830 square miles the sum of the areas of the last-named countries, with the addition of the areas of Switzerland and Italy, thus :---

		N	<b>•</b>		Square Miles.
Russia in Europe, S Austria-Hungary,	weden and Turkey in	Europe,	, and G	nany, reece,	2,941,842
as above		• • •	•••	J	
Switzerland		• • •	•••		15,977
Italy (including Sicil	y and Islan	d of Sai	dinia)	* ***	114,381
	Total	•••	•••	•••	3,072,200

133. It may be mentioned that the area of Australia, Tasmania, and Area of New Zealand is less by 680,972 square miles than the area of the Con-Australasia, Europe, and tinent of Europe (3,756,002 square miles), but exceeds by 47,439 square United States. miles the area of the United States, exclusive of the Alaska territory (3,027,591 square miles).

134. The estimated population, together with the proportions of the Populations sexes, and the number of persons to the square mile, in each of the

of Australaslan colonies.

countries.

Australasia

and certain countries.

To complete the area of the Kingdom of Italy (114,381 square miles), the area of the Island of Sardinia (9,399 square miles) must be added.

Australasian colonies during the year of the last census (1881) and the five following years are shown in the following table :---

POPULATIONS* OF AUSTRALASIAN COLONIES.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Colony.	Year.	Estim: 3	ated Populati 11st Decembe	ion†on er.	Females to	Persons to the
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	colony		Males.	Females.	Total.	100 Males.	Square Mile.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	·	: 1881	462,491	417.727	880,218	90.32	10.015
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1882	472,770	427.452	900.222	90.41	10.243
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1883	484,961	436.782	921.743	90.06	10.486
$\mathbf{Q} ueensland \qquad \dots \qquad \begin{cases} 1885 & 512,953 & 458,192 & 971,145 & 89\cdot32 & 11\cdot050 \\ 1886 & 531,452 & 471,591 & 1,003,043 & 88\cdot74 & 11\cdot413 \\ 1886 & 531,452 & 471,591 & 1,003,043 & 88\cdot74 & 11\cdot413 \\ 1881 & 426,944 & 351,746 & 778,690 & 82\cdot39 & 2\cdot519 \\ 1882 & 443,314 & 367,519 & 810,833 & 82\cdot90 & 2\cdot623 \\ 1883 & 470,009 & 387,735 & 857,744 & 82\cdot50 & 2\cdot774 \\ 1884 & 495,581 & 408,377 & 903,958 & 82\cdot40 & 2\cdot924 \\ 1885 & 527,533 & 430,381 & 957,914 & 81\cdot58 & 3\cdot098 \\ 1886 & 551,343 & 450,623 & 1,001,966 & 81\cdot73 & 3\cdot241 \\ \\ \begin{cases} 1881 & 132,904 & 94,064 & 226,968 & 70\cdot78 & 340 \\ 1882 & 145,592 & 102,663 & 248,255 & 70\cdot51 & 372 \\ 1883 & 169,990 & 117,485 & 287,475 & 69\cdot11 & 430 \\ 1884 & 178,530 & 123,560 & 302,090 \ddagger 69\cdot21 \ddagger & 452 \ddagger \\ 1885 & 185,735 & 129,754 & 315,489 \ddagger 69\cdot86 \ddagger & 472 \ddagger \\ 1881 & 152,318 & 134,006 & 286,324 & 88\cdot00 & 317 \\ 1882 & 155,335 & 138,174 & 293,509 & 88\cdot95 & 325 \\ 1883 & 160,599 & 143,926 & 304,515 & 80\cdot62 & \cdot337 \end{cases}$	Victoria ‡	1884	498.479	447.566	946.045	89.79	10.765
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1885	512,953	458,192	971.145	89.32	11.050
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1886	531,452	471,591	1,003,043	88.74	11.413
New South Wales‡ $1882$ $1883$ $1883$ $470,009$ $1884$ $495,581$ $1884$ $495,581$ $408,377$ $408,377$ $903,958$ $857,744$ $82 \cdot 50$ $2 \cdot 774$ $2 \cdot 924$ $1884$ 	· .	( 1881	426,944	351,746	778,690	$82 \cdot 39$	2.519
New South Wales‡ $             \begin{cases}             1883 \\             1884 \\             1884 \\             1885 \\             1885 \\             1885 \\             1885 \\             1885 \\             1886 \\             551,343 \\             450,623 \\             1,001,966 \\             81 \cdot 73 \\             3 \cdot 241 \\             1882 \\             145,592 \\             102,663 \\             248,255 \\             70 \cdot 78 \\             340 \\             1883 \\             169,990 \\             117,485 \\             287,475 \\             69 \cdot 11 \\             430 \\             1884 \\             178,530 \\             123,560 \\             302,090 \ddagger 69 \cdot 21 \ddagger \\             452 \ddagger \\             452 \\             1885 \\             1885 \\             185,735 \\             129,754 \\             315,489 \ddagger 69 \cdot 86 \ddagger \\             472 \ddagger \\             1881 \\             152,318 \\             134,006 \\             286,324 \\             88 \cdot 00 \\             317 \\             514 \\             1882 \\             155,335 \\             138,174 \\             293,509 \\             88 \cdot 95 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 \\             325 $		1882	443,314	367,519	810,833	82.90	2.623
New South Wates, $1884$ $495,581$ $408,377$ $903,958$ $82 \cdot 40$ $2 \cdot 924$ $1885$ $527,533$ $430,381$ $957,914$ $81 \cdot 58$ $3 \cdot 098$ $1886$ $551,343$ $450,623$ $1,001,966$ $81 \cdot 73$ $3 \cdot 241$ $1881$ $132,904$ $94,064$ $226,968$ $70 \cdot 78$ $\cdot 340$ $1882$ $145,592$ $102,663$ $248,255$ $70 \cdot 51$ $\cdot 372$ $1883$ $169,990$ $117,485$ $287,475$ $69 \cdot 11$ $\cdot 430$ $1884$ $178,530$ $123,560$ $302,090\ddagger$ $69 \cdot 21\ddagger$ $\cdot 452\ddagger$ $1884$ $178,530$ $123,560$ $302,090\ddagger$ $69 \cdot 86\ddagger$ $\cdot 472\ddagger$ $1884$ $178,530$ $123,560$ $302,090\ddagger$ $69 \cdot 86\ddagger$ $\cdot 472\ddagger$ $1884$ $178,530$ $123,560$ $302,090\ddagger$ $69 \cdot 86\ddagger$ $\cdot 472\ddagger$ $1885$ $185,735$ $129,754$ $315,489\ddagger$ $69 \cdot 86\ddagger$ $\cdot 472\ddagger$ $1886$ $201,586$ $142,182$ $343,768$ $70 \cdot 53$ $\cdot 514$ $1882$ $155,335$ $138,174$ $293,509$ $88 \cdot 95$ $\cdot 325$ $1883$ $160,589$ $143,926$ $304,515$ $89 \cdot 62$ $\cdot 337$	Now South Walcot	1883	470,009	387,735	857,744	82.50	2.774
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	New South Wates.	1884	495,581	408,377	903,958	82.40	2.924
Queensland $\begin{pmatrix} 1886 & 551,343 & 450,623 & 1,001,966 & 81\cdot73 & 3\cdot241 \\ 1881 & 132,904 & 94,064 & 226,968 & 70\cdot78 & \cdot340 \\ 1882 & 145,592 & 102,663 & 248,255 & 70\cdot51 & \cdot372 \\ 1883 & 169,990 & 117,485 & 287,475 & 69\cdot11 & \cdot430 \\ 1884 & 178,530 & 123,560 & 302,090 \ddagger 69\cdot21 \ddagger \cdot452 \ddagger \\ 1885 & 185,735 & 129,754 & 315,489 \ddagger 69\cdot86 \ddagger \cdot472 \ddagger \\ 1886 & 201,586 & 142,182 & 343,768 & 70\cdot53 & \cdot514 \\ \begin{pmatrix} 1881 & 152,318 & 134,006 & 286,324 & 88\cdot00 & \cdot317 \\ 1882 & 155,335 & 138,174 & 293,509 & 88\cdot95 & \cdot325 \\ 1883 & 160,589 & 143,926 & 304,515 & 89\cdot69 & \cdot337 \\ \end{pmatrix}$		1885	527,533	430,381	957,914	81.28	3.058
Queensland $             \begin{bmatrix}             1881 & 132,904 & 94,064 & 226,968 & 70.78 & .340 \\             1882 & 145,592 & 102,663 & 248,255 & 70.51 & .372 \\             1883 & 169,990 & 117,485 & 287,475 & 69.11 & .430 \\             1884 & 178,530 & 123,560 & 302,090 \ddagger 69.21 \ddagger .452 \ddagger \\             1885 & 185,735 & 129,754 & 315,489 \ddagger 69.86 \ddagger .472 \ddagger \\             1886 & 201,586 & 142,182 & 343,768 & 70.53 & .514 \\             (1881 & 152,318 & 134,006 & 286,324 & 88.00 & .317 \\             1882 & 155,335 & 138,174 & 293,509 & 88.95 & .325 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337             \end{cases}         $		(1886	551,343	450,623	1,001,966	81.73	$3 \cdot 241$
Queensland $             \begin{bmatrix}             1882 & 145,592 & 102,663 & 248,255 & 70.51 & .372 \\             1883 & 169,990 & 117,485 & 287,475 & 69.11 & .430 \\             1884 & 178,530 & 123,560 & 302,090 \ddagger 69.21 \ddagger .452 \ddagger \\             1885 & 185,735 & 129,754 & 315,489 \ddagger 69.86 \ddagger .472 \ddagger \\             1886 & 201,586 & 142,182 & 343,768 & 70.53 & .514 \\             (1881 & 152,318 & 134,006 & 286,324 & 88.00 & .317 \\             1882 & 155,335 & 138,174 & 293,509 & 88.95 & .325 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337             $		( 1881	132,904	94,064	226,968	70.78	•340
Queensland $             \begin{cases}             1883 & 169,990 & 117,485 & 287,475 \\             1884 & 178,530 & 123,560 & 302,090 \\             1885 & 185,735 & 129,754 & 315,489 \\             1886 & 201,586 & 142,182 & 343,768 & 70.53 & .514 \\             (1881 & 152,318 & 134,006 & 286,324 & 88.00 & .317 \\             1882 & 155,335 & 138,174 & 293,509 & 88.95 & .325 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337 \\             1883 & 160,589 & 143,926 & 304,515 & 89.62 & .337             1837             1837             1837             1837             1838             160,589 & 143,926 & 304,515 & 89.62 & .337             1337             1337           $		1882	145,592	102,663	248,255	70.51	•372
Queensiand $             \begin{cases}             1884 \\             1885 \\             185,735 \\             129,754 \\             1886 \\             201,586 \\             142,182 \\             343,768 \\             70^{\circ}53 \\             .514 \\             .514 \\             (1881 \\             152,318 \\             134,006 \\             286,324 \\             188 \cdot 95 \\             .325 \\             .325 \\             .325 \\             .337 \\             .337 \\             .317         $		1883	169,990	117,485	287,475	69.11	•430
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Queensland	1884	178,530	123,560	302,090‡	69.21‡	•452‡
$ \left(\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1885	185,735	129,754	315,489‡	$69.86^{+}_{-}$	·472‡
$ \begin{pmatrix} 1881 & 152,318 & 134,006 & 286,324 & 88\cdot00 & \cdot 317 \\ 1882 & 155,335 & 138,174 & 293,509 & 88\cdot95 & \cdot 325 \\ 1883 & 160,589 & 143,926 & 304,515 & 89\cdot62 & \cdot 337 \\ \end{pmatrix} $		( 1886	201,586	142,182	343,768	70.53	•514
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		( 1881	152,318	134,006	286,324	88.00	•317
1883 160 589 143 926 304 515 89.69 .337	•	1882	155,335	138,174	293,509	88.95	$\cdot 325$
Couth Anothelie (11000 100,000 140,020 004,010 00 00 00 00 00 00 00 00 00 00 00 00	South Anotrolice	) 1883	160,589	143,926	304,515	89.62	•337
South Australias   1884   164,877   147,904   312,781   89.70   .346	South Australiag	1884	164,877	147,904	312,781	89.70	•346
$1885$ $163,641$ $149,782$ $313,423$ $91\cdot53$ $\cdot347$		1885	163,641	149,782	313,423‡	91.53‡	•347‡
(1886 162,788 149,651 312,439 91·94 ·346		(1886	162,788	149,651	312,439	91.94	•346
(1881 17,216 12,797 30,013 74·33 ·031		( 1881	17,216	12,797	30,013	$74 \cdot 33$	·031
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1882	17,551	13,215	30,766	75.29	•032
Western Australia   1883   18,005   13,695   31,700   76.06   .032	Western Australia	1883	18,005	13,695	31,700	76.06	·032
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Western Russiana	1884	18,623	14,335	32,958	76.97	•034
$1885$ 19,989 15,197 35,186 76.03 $\cdot$ 036		1885	19,989	15,197	35,186	76.03	•036
(1886 23,374 16,710 40,084 71.49 .041		(1886	23,374	16,710	40,084	71.49	•041
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		(1881	63,234	55,689	118,923	88.07	4.509
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1882	65,131	57,348	122,479	88.02	4.644
Tasmania $1883$ 66,972 59,248 126,220 88.47 4.786	Tasmania	1883	66,972	59,248	126,220	, 88.47	4.786
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1884	69,140	61,401	130,541	88.81	4 • 949
$\begin{bmatrix} 1885 & 71,081 & 62,710 & 133,791 & 88 \cdot 22 & 5 \cdot 073 \end{bmatrix}$		1885	71,081	62,710	133,791	88.22	5.073
$\left(\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1886	73,323	63,888	137,211	87.13	$5 \cdot 202$
$  (1881   274,986   225,924   500,910   82 \cdot 16   4 \cdot 816$		[ 1881	274,986	225,924	500,910	82.16	4.816
$  1882   283,303   234,404   517,707   82 \cdot 74   4 \cdot 977$		1882	283,303	234,404	517,707	82.74	4.977
New Zealand      1883   294,665   246,212   540,877   83.56   5.199	New Zealand II	/ 1883	294,665	246,212	540,877	83.56	5.199
1884   301,374   255,736   557,110   84.861   5.355		1884	301,374	255,736	557,110	84.861	5·355±
$  1885   310,732   264,494   575,226 = 85 \cdot 12 = 5 \cdot 539 =$		1885	310,732	264,494	575,226	85.12	5·539±
(1886   317,632   271,734   589,366   85.55   5.666		(1886	317,632	271,734	589,366	85.55	5.666

* On the 30th June, 1887, the estimated population of Victoria was 1,019,106, and that of New South Wales was 1,022,000. For populations for each year since 1872, see Summary of Austral-asian Statistics (third folding sheet) ante, also tables in Appendix A post. † The figures for Victoria and New South Wales include a few Aborigines. In other cases the

Aborigines are omitted. ‡ Figures revised and amended since last publication.

§ The population of South Australia, as here given, is exclusive of that contained in the Northern Territory, of which the small portion inhabited contained at the date of the last census 4,521 persons, of whom 3,804 were Chinese.

|| The population of New Zealand is exclusive of Maoris, of whom 41,432 were enumerated at the census of 1886.

135. Victoria is by far the most densely populated colony of the group; Order of but in South Australia there exists a nearer approach to equality in the respect to numbers of the sexes than in Victoria. The following is the order in which the colonies stand in respect to these two matters :---

ORDER OF COLONIES IN REFERENCE TO DENSITY OF POPULATION, 1886.

<ol> <li>Victoria.</li> <li>New Zealand.</li> <li>Tasmania.</li> </ol>	<ol> <li>Queensland.</li> <li>South Australia.</li> <li>Western Australia.</li> </ol>
4. New South Wales.	<b>1</b>

ORDER OF COLONIES IN REFERENCE TO EQUALITY OF SEXES, 1886.

1. South Australia.	5. New South Wales.
2. Victoria.	6. Western Australia.
3. Tasmania.	7. Queensland.
4. New Zealand.	

136. It will be noticed that in the last two years the males in New More males in New South Wales were more numerous than those in Victoria; this, how-South Wales than ever, was more than made up by the large excess of females in Victoria in Victoria. over those of New South Wales, so that the total population of Victoria was still the larger.

137. If reference be made to the last column but one of the table, it sexes will be observed that in Victoria, New South Wales, Western Australia, and Tasmania the proportion of males preponderates over that of females in a higher degree now than it did in 1881; that in Queensland the proportions of the sexes are about the same as in that year, whilst in South Australia and New Zealand the tendency since the census has been for the sexes to approach nearer to equality.

138. In 1886, as compared with 1885, an increase, it will be noticed, Decrease of took place in the populations of all the Australasian colonies except in South South Australia, where there was a falling off of 984, viz., 853 males and 131 females.

139. At the end of 1886 there were on the Continent of Australia Population over two million seven hundred thousand inhabitants; and in Austral- and Australasia. asia, including not only the continental colonies but also Tasmania and New Zealand, there were over three million four hundred thousand. The estimated numbers, as well as the proportions of the sexes and the density of population in each of the six years ended with 1886, were as follow :---

diverging from equality in some colonies.

colonies in population and sex.

population

Australia.

	Voor	Estimat	ed Population list Decembe	Females	Persons to the		
	I car.	Males.	Females.	Total.	100 Males.	Mile.	
Continent of Australia	$\left(\begin{array}{c}1881\\1882\\1883\\1883\\1884\\1885\\1886\end{array}\right)$	1,191,873 1,234,562 1,303,554 1,356,090 1,409,851 1,470,523	1,010,340 1,049,023 1,099,623 1,141,742 1,183,306 1,230,757	2,202,213 2,283,585 2,403,177 2,497,832 2,593,157 2,701,300	84·77 84·97 84·36 84·19 83·93 83·69	•748 •775 •816 •848 •881 •917	
Ditto with Tasmania and New Zealand	$\left\{ \begin{array}{c} 1881 \\ 1882 \\ 1883 \\ 1884 \\ 1885 \\ 1886 \end{array} \right.$	1,530,093 1,582,996 1,665,191 1,726,604 1,791,664 1,861,478	1,291,953 1,340,775 1,405,083 1,458,879 1,510,510 1,565,379	2,822,046 2,923,771 3,070,274 3,185,483 3,302,174 3,427,877	84·44 84·70 84·39 84·50 84·30 84·09	·918 ·951 ·999 1·036 1·074 1·115	

POPULATION OF AUSTRALIA AND AUSTRALASIA, 1881 TO 1886.*

Sexes diverging from equality.

Proportion of Victorians in Australasia.

Area and population of British dominions. 140. According to the experience of the six years named, the proportionate excess of males over females shows a tendency to increase rather than to diminish, both on the Australian continent and in the whole of Australasia.

141. A comparison of the figures in the last two tables will show that nearly two-fifths of the inhabitants of Australia, but not quite one-third of the inhabitants of the Australasian group, are living in Victoria.

142. The following table shows the area and the population of the United Kingdom and its various colonies and dependencies. It has been compiled in the office of the Government Statist, Melbourne, principally from official documents, and embodies the latest available information upon the subject :---

Country or Colony.	Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to- the Square Mile.	
Епворе					
England and Wales †	•	58,489	1886	27.870.586	477
Scotland	· • •	29,820		3,949,393	132
Ireland		32,531	"	4,887,439	150
British soldiers and sailors abro	oad	•••	(c) 1881	215,374	•••
Total United Kingdom, 8	&c.	120,840		36,922,792	306
Gibraltar‡	•••	2	(c) 1881	18,381	9,191
Malta‡	•••	119	1884	156,675	1,316
Heligoland	•••	1	(c) 1881	2,001	2,001
Total	•••	120,962		37,099,849	307

BRITISH DOMINIONS.-AREA AND POPULATION.

* All the figures in this table have been revised and altered since last publication.

 † Including Isle of Man and Channel Islands, with an area of 303 square miles, and a population in 1881 of 141,260.
 ‡ Exclusive of the military.

BRITISH DOMINIONS.-AREA AND POPULATION-continued.

Country or Colony.			Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population, 1884.	Persons to the Square Mile.	
	Agta		-				
British India*	ALDIA,			868 914	(0) 1991	100 700 952	0.00
Unner Burmal	 \ (recent]	••• v acanir	1.40	150,000	1884	9 500 000	229
Cowlon	I (Lecenti	y acquire	euj	100,000	1004	2,000,000	17
Straita Sattlen	•••	•••	•••	29,309	1885	2,832,000	112
Tohuon and an		•••	***	1,472	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	598,000	406
Labuah and sh	näher 1sia	inas	•••	30	(c) 1881	6,298	210
Hong Kong	•••	***	•••	32	1885	190,594	5,956
Aden	•••	•••	•••	5 71	(c) 1881	34,711	491
Perim	•••	•••	***	)		( 149	5 101
Cyprus	•••	•••	•••	3,723	"	186,084	50
Total	•••	•••	•••	1,049,007	•••	205,138,689	196
м 	Africa.						
Mauritius and	depende	ncies†	•••	713	1885	361,404	507
Natal	•••	•••		18,750	**	443,639	24
Cape Colony a	nd depen	idencies ‡		219,700	"	1,252,347	6
St. Helena		•••	•••	47	1883	5,085	108
Ascension		•••	***	34	(c) 1881	300	9
Lagos		•••		1,069	1883	87,165	82
Gold Coast (in	cluding P	rotectors	ate)	18,784	1885	651,000	35
Sierra Leone	•••	•••	•••	3,000	(c) 1881	60,546	20
Gambia		•••	•••	69	1885	14,150	205
To	tal	•••	•••	262,166		2,875,636	11.0
	MERICA.			4			
Canada				3.470.392	1885	4.579.557	1.3
Newfoundland				42,000	1884	193,121	5
Bermuda				19	1885	15.036	791
Honduras				6.400	(c) 1881	27.452	4
British Guiana	1			109.000	1885	270.042	2.4
West Indies-						,	
Bahamas				5,300		43.521	8
Turk's Islan	d			169	(c)1881	4.732	28
Jamaica				4,193	1885	596,383	142
St. Lucia				238	1000	41.381	174
St. Vincent			•••	133	1884	43.039	324
Barbados			•••	166	(c)1881	171,860	1.035
Grenada	•••		•••	133	1885	46 424	349
Tobago	•••	•••	•••	114	1000	19 363	170
Virgin Islas	•••	•••	•••	57	. 27	5 987	03
St Christon	hon	•••	•••	51	<b>)</b> "	0,201	
Novia	101	•••	•••	00 50	} 1884	41,001	357
Antiona	•••	••••	•••	170	1005	21 061	206
Montacinat	•••	•••		1/0	1000	11 007	200
Domiserrat	***	•••	•••	- 32 - 01	,, 1001	11,031	0120
Dominica	•••	• • •	•••	291	1004	20,04U	- 77 00
Trinidad	•••	•••	•••	1,754	1885	1/1,914	98
Tot	al	•••	•••	3,640,676	•••	6,345,014	l•7

* Inclusive of Assam and Lower Burmah, but exclusive of the Feudatory Native States, which in 1881 covered an estimated area of 509,284 square miles, and contained a population of over 55 millions. † Exclusive of the Military. ‡ Including not only Cape Colony proper (including British Kaffraria), but also Basutoland, Griqualand East and West, Transkei, and Tembuland, &c.

Country and Colony.	Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to the Square Mile.	
Australasia and South Seas.					
Australia, Tasmania, and New Zealand *	3,075,030	1886	3,427,877	1	
Fiji† Falkland Islands	7,740 6,500	(c) 1881	$127,\!279$ $1,\!553$	16 ·2	
Total	3,089,270	•••	3,556,709	1	
Grand Total British dominions	8,162,081		255,015,897	31.2	

BRITISH DOMINIONS.-AREA AND POPULATION-continued.

**▲us**tralasia compared with other British

143. The Australasian colonies occupy three-eighths, and Victoria nearly a ninetieth, of the whole area of the British dominions. The possessions. Australasian colonies contain over an eightieth, and Victoria contains nearly a two hundred and sixtieth, of the population of the whole British Empire. The area of Australasia is somewhat smaller than that of Canada, which is the largest British possession; and the population of Canada exceeds that of Australasia by about a million and a quarter. The population of Victoria is exceeded by that of no British dependency except India, Canada, Ceylon, and the Cape of Good Hope.

Foreign countries, area and population.

144. The next table gives the area and population of foreign countries. including all which are of importance. The information has been drawn from authentic sources, and is brought down to the latest reliable dates :----

Countries, with Depe		Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to the Square Mile.	
EUROPEAN Austria-Hungary §	[. •••	•••	264,443	1884–5	40.728.602	154
Belgium	•••	•••	11,370	1885	5,853,278	532
Denmark " colonies of	•••	•••	14,784 75,107	(c)1880 "	1,969,039 127,428	133 2
Total Danish do	ominions	•••	89,891	1880	2,096,467	23

FOREIGN COUNTRIES.—AREA AND POPULATION.[†]

* Exclusive of Aborigines.

[†] The area includes inhabited islands only, which number from 70 to 80; inclusive of uninhabited islands, the area is said to be 8,034 square miles. Of the population, 115,635 are Fijians; 2,193 Europeans; 5,637 Polynesians; and 588 Asiatics (chiefly natives of British India).

the figures in this table have been taken principally from *The Statesman's Year-Book* and *L'Almanach* de Gotha, 1887. The areas have been reduced, where necessary, from the metrical to the English system on the assumption that one square kilometer is equal to '386 of a square mile. § Including the formally annexed provinces of Bosnia, Herzegovina, and Novibazar, which contain an area of 23,262 square miles, with a population (c. 1879) of 1,504,091.

Foreign	COUNTRIES.—AREA	AND	POPULATION*—continued.
		DITUD	

Countries, with Dependencies.	Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to the Square Mile,
FURADEAN - continued		•	•	
France	204 031	1886	38 918 003	187
colonies of Algeria	257,500	1000	3 817 467+	15
others	432.800	1882-4	12 559 386	29
, protectorates of	105,550	1002 1	9.073.000	85
· · · · · · · · · · · · · · · · · · ·				
Total French dominions	999,881	(c)1885	63,668,756	64
Germany	208,640	(c)1885	48,852,680	234
Greece ‡	24,970	(c)1879	1,979,561	79
Holland	12,738	1885	4 336 012	340
colonies of. Java & Madura	50.848	1884	20.931.654	410
" other colonies	713,500	"	6,913,608	10
Total Dutch dominions	777,086	1882-4	32,181,274	41
T/ 1				
Italy	114,381	1885	29,694,785	261
Montenegro	998 2486	(0)1990	213,283	213
			230,000	
Portugal	34,595	1881	4,306,554	124
" possessions of, Azores	922	;,	269,401	292
" " Madeira …	315	,,	132,223	419
» » Others	704,546	1878-81	3,329,200	5
Total Portuguese dominions	740,378	•••	8,037,378	11
Roumania	50,160	1884	5,173,452	103
Russia in Europe :				
Russia (proper)	1,887,043	1883	78,590,594	42
Poland	49,142	,,	7,083,475	145
Finland	144,210	1884	2,176,421	15
Total	2,080,395	•••	87,850,490	42
Russia in Asia:— Caucasus and Trans-Caspian territory	384,134	1883	6,740,853	18
Siberia	4,823,112	1878-84	4,093,535	•8
Central Asia	1,357,777	>>	5,031,354	4
Total	6,565,023		15,865,742	2
Total Russian Empire	8,645,418	···· .	103,716,232	12
Servia	18,756	(c)1884	1,902,419	100

* See footnote (‡) to preceding page.
† Excluding wandering Arab tribes, estimated to embrace 2,440,000 persons.
‡ Including the portions of Thessaly and Epirus acquired by the convention of the 24th May, 1881, which contain an estimated area of 5,160 square miles, with a population of 299,953.

FOREIGN COUNTRIES.—AREA AND POPULATION*—continued.

Countries, with Dependencies.	Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to the Square Mile.	
EUROPEAN—continued. Spain (including Balearic and	195,715	1884	16,958,178	87	
, colonies of	165,060	1877-82	7,992,894	49	
Total Spanish dominions	360,775		24,951,072	69	
Sweden and Norway Switzerland	299,535 15,977	1884-5 1884	6,613,469 2,906,752	·22 182	
Turkey†	1,192,088		<b>21,964,056</b> 975,030	19	
Bulgaria	24,693	(c)1881	2,007,919	80	
Total Turkish Empire	1,230,639	•••	24,947,005	20	
ASIATIC. China (proper) ,, dependencies of Total Chinese Empire ‡	1,553,530 2,914,170 4,467,700	1879–82 	382,079,000 21,180,000 403,259,000	246 7 90	
Corea              Japan §              Persia              Siam	84,222 147,625 636,203 280,560	1883 1885 1881 	10,518,937 37,868,987 7,653,600    5,750,000	125 256 12 20	
AFRICAN. Egypt (proper)¶ Liberia Madagascar Morocco South African Republic Tunis	394,240 14,360 228,498 313,500 112,700 44,910	(c)1882   1884 	6,806,381 1,068,000 3,500,000 6,140,000 700,000 2,100,000	17 74 15 20 6 47	
AMERICAN. Argentine Confederation ** Bolivia Brazil Chili ‡‡	1,168,460 500,740 3,204,654 260,936	1882 1884 1885 (c)1885	3,072,763 2,303,000 12,922,375†† 2,520,442	3 5 4 10	

* See footnote (‡) on page 76.

† Turkey in Europe is estimated to contain 63,850 square miles, and 4,790,000 inhabitants; the portion in Asia (inclusive of the tributary principality of Samos), 729,380 square miles, and 16,174,056 inhabitants; and the portion in Africa (exclusive of the Protectorate of Egypt), 398,873 square miles, and 1,000,000 inhabitants.

t Estimates of the population of China are of doubtful accuracy. The dependencies referred to are Manchoria, Mongolia, Tibet, Jungaria, and East Turkestan, but not Coréa. § For a Statistical Account of the Empire of Japan, see the *Victorian Year-Book*, 1881–2, page 517. [] Including 2,500,000 Nomads.

The boundaries of Egypt are at present in an unsettled condition. The territories of the Soudan are not here included as under Egyptian sovereignty. ** Including Patagonia.

tt Including 1,319,000 slaves, also a wandering Aboriginal population estimated to amount to 1,000,000.

11 Allowance has been made for the cession, in 1883, of the Peruvian department of Tarapaca to Chili, whereby the area and population of Peru have been diminished respectively by 15,920 square miles and 47,500 persons, and the area and population of Chili have been increased by the same numbers. The population of Peru includes wild Indians, estimated to number 350,000; and Chili, about 50,000.

Countries,	with	Dependencies.		Estimated Area in Square Miles.	Year of Census (c) or Estimate.	Ascertained or Estimated Population.	Persons to the Square Mile.
Americ	AN-	-continued.					
Columbia				504.773	1881	4.000.000+	8
Costa Rica			etere i	19,980	1885	213,785	11
Ecuador				248.312	(c)1885	1.004.651†	4
Guatemala				46,760	1886	1.322.544	28
Havti				9,230	1885	572 0008	64
Honduras		••••		46.505	1884	323,274	7
Mexico				751 268	1001	10,460,703	14
Nicaragua				51,647	1883	275 815	5
Paraguay				91,980	(c)1879	346.048	4
Peru ¶				413,983	1884	2.994.675	7
San Domingo				20,590	1885	400.000	19
San Salvador				7.226	1883	613,273	85
United States	**			3.557.000	1884	55,554,000	16
Uruguay				65,551		559,668	9
Venezuela	•••	•••	•••	†† 429,855	,,	2,121,988	5
(	)cea	INIA.		<u>)</u>			<u>م</u> شنينينين م
Hawaiian Isla	nds	•••	•••	6,541	(c)1884	80,578ft	13
Samoa	•••		•••	1,076	1874	35,570	32
Tonga	•••	•••	•••	385	•••	24,000	6
Grand Tota	l of	countries n	amed	31,988,754	•••	990,838,522	31
Grand Total	of E	British domin	nions	8,162,081	••	255,015,897	31
Grand Tot Foreign c	al c ount	of British tries	and	40,150,835	•••	1,245,854,419	31

145. According to this table, the British Empire is in area somewhat British less than European and Asiatic Russia combined, but nearly four times as large as Russia in Europe, nearly twice as large as the Chinese Empire, and much more than twice as large as the United States or Brazil; whilst its population is nearly equal to the two-thirds of that of the Chinese Empire, is nearly two and a half times as large as that of the Russian Empire, is over four times as large as that of France and its possessions, and is five times as large as that of the United States, Moreover, the area of the British dominions is about or Germany.

dominions compared with foreign countries.

^{*} See footnote (1) on page 76.

[†] Including wild Indians, estimated at 220,000.

[‡] Exclusive of wild Indians, of the number of which no estimate has been made.

[§] Of these nine-tenths are negroes, and the rest principally mulattoes. || Exclusive of about 6,000 semi-civilized and 70,000 wild Indians.

<sup>The sector is about 0,000 semi-civilized and 10,000 with rindiant.
See footnote (11) on preceding page.
** Including Alaska Territory, which contains an area of 531,409 square miles, and a population of 33,426. Indians, to the number of 179,232, are also included.
** Exclusive of disputed territory, which, if included, would bring the total area up to 632,695</sup> 

square miles.

¹¹ Of this number 40,000 are Aborigines, 18,000 Chinese, and 17,300 whites-principally Portuguese.

sixty-seven times, and the population thereof nearly seven times, as large as the area and population respectively of the United Kingdom itself.

Density of population in various countries. 146. The most densely populated independent country in the world appears to be Belgium, and the next England and Wales—the former containing over five hundred and thirty-two, and the latter four hundred and seventy-seven, persons to the square mile. Holland comes next, with three hundred and forty; next, Italy with two hundred and sixtyone, and Japan with two hundred and fifty-six; and then China, which, according to the estimate given, contains even without its dependencies over a fourth of the total population of the world, with two hundred and forty-six persons to the square mile; followed in close succession by Germany, Luxemburg, France, and Switzerland. Ireland is less densely populated than any of these, and Scotland is not only less so than Ireland, but than Austria-Hungary and Denmark.

Proportions of sexes in various countries. 147. In most European countries, females are more numerous than males, the only exceptions in the following list being Italy, Servia, Greece, and Roumania. The United States also still contains more males than females:—

#### PROPORTIONS OF THE SEXES IN VARIOUS COUNTRIES.

Females to

							100 males.
Portugal	•••	•••		•••		•••	108.8
Scotland						•••	107.6
Norway an	id Swed	en			• • •		106.1
England an	nd Wale	s					105.5
Austria			•••	•••			104.7
Spain				•••		•••	104.5
Finland				•••			104.4
Ireland							104.3
Switzerlan	d		•••	•••			104.1
Denmark							103.5
Hungary	•••				•••	••••	103.4
Prussia						•••	103.3
European	Russia						102.3
Holland						••••	102.3
France					•••	•••	100.5
Belgium					•••	• • •	100.1
Croatia and	d Slavor	nia			• • •	•••	100.1
Italv				•••	***	•••	90.5
Servia		•••	•••	•••	***	•••	06.5
Greece	•••	•••	•••	•••	• • •	•••	50 5 06 • 5
United Sta	tes	•••		•••	•••	***	90 0
Ronmania		•••	•••	•••	•••	•••	90 D
The amount	***	***	***				94.4

Area and population of the world. 148. The following is an estimate of the area and population of the world and its various continents. The scanty population of Australasia and Polynesia will be at once noticed. It will also be observed that by far the greater proportion, or about four-sevenths, of the total population of the earth is distributed throughout Asia, but that the density of population there is little more than half that of Europe :--

Continents.		Area in English Square Miles.	Estimated Population.	Persons to the Square Mile.		
Europe				3,756.002	327.743.400 †	87.3
Asia	***	•••		17,208,208	795.591.000	46.2
Africa		• • •		11,511,776	205,823,200	17.9
America	•••			14,850,631	100,415,400	6.8
Australasi	ia and Po	olynesia	•••	3,455,802	4,232,000	1.2
Polarland	•••	••••	•••	1,728,585	82,500	•05
:	Total	•••	•••	52,511,004	1,433,887,500	27.3

#### THE WORLD.—AREA AND POPULATION.*

2 . . . . . . . . .

149. Comparing the totals in this table with those in the lowest line Proportion of countries of the table following paragraph 144 ante, it appears that more than three- named to world. fourths of the earth's surface, and more than four-fifths of its population, are included in the countries named.

150. It appears, moreover, that British dominions cover two-Proportion thirteenths of the earth's surface, and contain more than a sixth of its dominions. population; that the Australasian colonies cover nearly a seventeenth world. of its surface, but contain less than a four-hundred and twentieth of its population; and that Victoria does not cover much more than a sixhundredth part of its surface, and contains only about a fourteenhundredth of its population.

151. In the following paragraphs the immigration and emigration Overland referred to is by sea only; the results given would probably be greatly migration not recorded. modified if the overland traffic, of which no record exists, were to be taken into account, more especially since the facilities for overland intercourse with the neighbouring colonies have been increased by the extension of railways. For many years past two lines have extended from Melbourne to the River Murray, and complete railway communication has for some time existed between the capitals of Victoria and New South Wales. Similar communication also now exists between the capitals of this colony and South Australia, by means of a railway running westward in Victoria to the South Australian border, where it is connected with the lines of that colony. With such facilities as these, it is natural to suppose that many persons about to come to Victoria

of British

81

^{*} The material for this table has been extracted from the late Dr. Petermann's "Mittheilungen," No. 69, entitled "Die Bevölkerung der Erde VII.," by Dr. E. Behm: Gotha, Justus Perthes, 1882. The areas are given in that work in square kilometers, but these have been reduced to English square miles, upon the assumption that work in square kilometers, but there have been reduced to English equile miles, upon the assumption that one square kilometer is 386 of a square mile. According to the Annuaire du Bureau des Longitudes, 1886 (Gauthier Villars, 55 Quai des Augustins, Paris), the population of the globe amounts to 1,445 millions, of whom 340 millions are in Europe, 756 millions in Asia, 207 millions in Africa, 73 millions in North America, 31 millions in South America, and 38 millions in Asia, 207 minions in Africa, 75 minions in North America, 51 minions in South America, and 38 millions in Oceania. The same authority estimates the area of inhabited land to be 136,800,000 kilometers or 52.614,800 square miles. According to Hubner's estimate for 1886, the population of the world is 1,485,151,000, viz.:-Europe, 338,710,000; Asia, 830,898,000; Africa, 199,248,000; America, 111,511,000; Australia and Oceania, 4,702,000; Polar land, 82,000. † M. Emile Levasseur in a paper read before the International Statistical Institute estimates the population of Europe at the end of 1886 at 345,700,000.

from, or leave it for, one of the adjacent colonies, would find it more convenient to take the land route rather than that by the seaboard. As time advances, there is little doubt that the records kept by the Immigration Department will less and less account for the actual immigration and emigration of the colony. The insufficiency of the present returns of immigration and emigration to supply material for supplementing the returns of births and deaths, for the purpose of forming estimates of population between the census periods, has more than once been brought under the notice of the Government by the Government Statist, who has suggested that steps should be taken to obtain a record of the arrivals and departures overland; but it seems that difficulties, at present supposed to be insuperable, stand in the way of taking note of such persons, and therefore there is no alternative than to leave them out of account altogether. It is evident that, supposing the returns of those who come and go by the seaboard are correct, and the births and deaths are all registered, the population estimates must always understate or overstate the truth, according as the arrivals or the departures overland are the greater.

**Returns** of arrivals and departures unduly swelled.

152. In consequence of the system pursued in keeping the records of immigration and emigration-the practice being to set down all who pass through Victorian ports on their way to other colonies and countries as both arriving in and departing from this colony-Victoria, being situated between South Australia and Western Australia on the one hand and New South Wales and Queensland on the other, seems always to have an unduly large number of persons coming in and leaving, whereby an impression is created that great numbers come to Victoria, but, being dissatisfied with their prospects in that colony, betake themselves else-If all are recorded accurately, the result showing those who where. remain would be correct; still it is to be regretted that some means could not be found of keeping the account without including a number of persons who have had no connexion whatever with the colony, and perhaps may have never so much as even landed on its shores.

Immigration

153. The arrivals and departures by sea* recorded during 1886, also and emigra-tion, 1886. the excess of the former over the latter, were as follow :----

Arrivals by sea Departures by sea	••••	Males. 65,946 47,382	•••,	Females. 27,458 20,720	•••	Total. 93,404 68,102	
Excess of arrivals	•••	18,564	•••	6,738	•••	25,302	

#### IMMIGRATION AND EMIGRATION, 1886.

* All the figures relating to arrivals in the colony and departures therefrom contain statements of * All the figures relating to arrivals in the colony and departures therefrom contain statements of those who come and go by sea only. No attempt is made to keep an account of those who cross the frontier from and to the adjacent colonies. It has already been mentioned that the number of persors departing by sea is habitually understated. The number of immigrants and emigrants in each year will be found in the Statistical Summary of Victoria (first folding sheet) ante.

154. The records of arrivals show larger numbers for 1886 than for Gain by im-1885 by 16,428, and the records of departures show larger numbers for 1885 and 1886 com-1886 than for 1885 by 6,108; the apparent total gain by excess of pared. immigration over emigration was therefore greater in the year under review than the previous one by 10,320.

155. The immigration authorities do not note the exact ages of Adults and the persons arriving and departing, but classify them as adults, or those from 12 years of age upwards; as children, or those between 1 year of age and 12 years; and as infants, or those under 1 year. The following are the numbers under each of those heads who came and went during 1886 :---

ARRIVALS AND DEPARTURES OF ADULTS, CHILDREN, AND INFANTS, 1886.

				Adults.	Children.	Infants.	Total.
Arrivals	•••	•••	•••	82,943	9,164	1,297	93,404
Departures	•••	•••	••••	62,583	4,416	1,103	68,102
Immigra	tion in	excess		20,360	4,748	194	25,302
·····							

156. In consequence of the practice which exists of recording the Arrivals ports of original departure and final destination of the ships as being departures also those of all the passengers, instead of noting the ports at which countries. the respective passengers joined the vessel and those at which they stated their intention of leaving it, much doubt must exist as to the accuracy of the records showing the countries from which persons who arrived in the colony came, and to which those who left it went. The returns, however, as furnished by the immigration authorities are given for what they may be worth :---

ARRIVALS FROM AND DEPARTURES FOR DIFFERENT COUNTRIES, 1886.

	Arrivals	Departures	Excess of		
Countries.	therefrom.	thereto.	Immigration.	Emigration.	
New South Wales and Queensland	29,301	33,780		4,479	
South and Western Australia	20,549	13,301	7,248	•••	
Tasmania	14,227	8,671	5,556	•••	
New Zealand	6,147	3,453	2,694	•••	
The United Kingdom	18,586	6,864	11,722		
Foreign countries	4,594	2,033	2,561		
Total	93,404	68,102	25,302	•••	

from and for different

children arriving and departing.

Net immigration from various colonies. 157. Of late years it appears from the records that persons passing from Victoria to New South Wales and Queensland by sea have greatly outnumbered those coming in an opposite direction, but this has not been the case in regard to the other countries distinguished in the last table, from all of which Victoria has gained considerably in population; the gain in 1886 being greater than in any of the previous five years, whilst the loss to New South Wales and Queensland was less than in 1885. The following table shows the recorded balance of immigration over emigration, or the contrary, from or to each country in the last six years. The figures, however, must be accepted subject to the caution given in the paragraph immediately preceding the last table :---

Year.		Immig South and Western Australia.	gration from	in Excess o New Zealand.	of Emigratic The United Kingdom.	on to— Foreign Countries.	Emigra- tion to, in Excess of Immigra- tion from, New South Wales and Queens- land.	Net İm- migration.
				·				
1881	•••	192	2,868	1,272	3,960	954	1,924	7,322
1882	•••	2,929	3,455	1.65	6,702	607	2,978	10,880
1883	•••	2,362	4,500	407	10,276	926	7,441	11,030
1884	•••	768	5,332	796	9,863	1,029	3,647	14,141
1885	•••	6,136	5,076	1,628	8,875	759	7,492	14,982

2,694

6,962

11,722

51,398

2,561

6,836

25,302

83,657

4,479

27,961

NET IMMIGRATION FROM DIFFERENT COUNTRIES, 1886.

Stateassisted immigration. 1886

Total

7,248

19,635

•••

• • •

5,556

26,787

158. In the twelve years 1871 to 1882, 5,547 immigrants from the United Kingdom had free or partially free passages granted them to Victoria. Of these, 3,212, or 58 per cent., arrived in the first year, and 5,168, or 93 per cent., in the first three years of the period alluded to. The number then declined rapidly from year to year, and since 1873 only 379 such immigrants have arrived. Of these, only 5, all females, came in 1880, not one in 1881, and only 2 in 1882. Since 1882 no free or assisted immigrants have been introduced by the State, so that the system may be said to have entirely ceased. The following are the numbers of assisted immigrants of either sex who have arrived in Victoria during each year of the period referred to :---

84

Year.		Assisted and Free Immigrants.				
				Males.	Females.	Total.
1871	•••			1,413	1.799	3.212
1872	•••	•••		468	625	1.093
1873	•••	•••	•••	456	407	863
1874	•••			64	85	149
1875	•••	•••	•••	50	52	102
1876	•••	••••		34	37	71
1877	•••	•••		9	8	17
1878	•••	•••	••••	8	10	18
1879		•••	•••	7	8	15
1880	•••	•••	•••	•••	5	5
1881	•••	•••		•••		•••
1882	5 <b>8</b> -8-8		•••	•••	2	2
	Total	•••	•••	2,509	3,038	5,547

Assisted and Free Immigration, 1871 to 1882.

Nore.-Since 1882 no free or assisted immigrants have been introduced.

159. The Chinese immigrants included in the returns of 1886 Chinese numbered 1,108, viz., 1,098 males and 10 females, or 448 males more, tion. but 10 females less than in the previous year. The number of Chinese emigrants during 1886 was 492, viz., 491 males males and 1 female, as compared with 571 males and 8 females in 1885.

160. Of the Chinese who arrived, 14 came from New South Wales chinese, where from and Queensland, 22 from South Australia, 76 from Tasmania, 5 from and where to. New Zealand, 991 from Hong Kong, and other Chinese ports. those who left, 20 went to New South Wales, 60 to South Australia, 88 to Tasmania, 1 to New Zealand, and 323 to China and other distant places.

161. Chinese first began to arrive in Victoria in 1853; and, at the chinese imcensus of 1854, 2,000 were enumerated. In 1855 an Act * was passed limiting the number of Chinese males a ship might bring to Victoria to one to every 10 tons, and making it compulsory that the sum of  $\pm 10$ should be paid in respect to each of such immigrants. But, notwithstanding the stringent provisions of this Statute, which, however, were largely evaded by Chinese being landed in the adjacent colonies and coming overland to Victoria, the Chinese had in 1857, when the next census was taken, increased to 25,424; and at the end of 1859 it was estimated that they numbered no less than 42,000. Soon after this an exodus of Chinese took place, chiefly to New South Wales, it being estimated that, besides those who departed by sea, as many as 11,000 went over the frontier to work at the Lambing Flat diggings in

* Act 18 Vict. No. 39 (12th June, 1855).

immigra-

85

migration,

1853 to 1886.

that colony. In consequence of this, the census of 1861 showed the number of Chinese remaining in Victoria to be only 24,732, or 638 less In 1865 the Act which imposed restrictions on Chinese than in 1857. immigration was repealed;* but, notwithstanding this, the number of Chinese in the colony had decreased, by the time the census of 1871 was taken, to 17,935, or by 6,797 as compared with 1861; which number at the census of 1881 had been still further reduced to 12,128, or Since the census, restrictions on Chinese immigration by 5,807 more. have again been imposed by the Chinese Act 1881, 45 Vict. No. 723, which came into operation on the 1st April, 1882, and is still in force. It limits the number of Chinese immigrants a ship may bring to Victoria to one to every 100 tons, and imposes on each of such immigrants a tax of £10, to be paid before he leaves the vessel. Until 1882 the official records of the departures of Chinese by sea were of little value, as no complete account was kept of those who went to the adjacent colonies; but the arrivals by sea have been regularly recorded since 1860, and were as follow :----

ARRIVALS OF CHINESE BY SEA, 1861 TO 1886.

1861			154	1874	•••		386
1862	•••		175	1875	•••	•••	521
1836		•••	80	1876	•••	•••	377
1864	•••		978	1877			449
1865	<i>~</i>	•••	1,085	1878	•••		819
1866	•••	•••	974	1879	•••	• • •	875
1867			317	1880			947
1868	´ • • -	•••	300	1881	•••	•••	1,348
1869	•••	•••	1,121	1882			327
1870	•••	•••	584	1883	•••	•••	433
1871	•••		704	1884		•••	557
1872	•••	•••	385	1885			670
1873	•••	•••	269	1886	•••	•••	1,108

Average number of Chinese immigrants.

162. The whole number of Chinese who arrived in the 26 years was 15,943, or an average of 613 per annum. It will be observed that only in 1886 and three previous years of the period did the number arriving exceed 1,000.

Arrivals and departures of Chinese 1882 to 1886.

163. If the arrivals of Chinese be considered in connexion with the departures, it will be found that in the last five years, during which period an approximately correct account has been taken of the departures of the Chinese by sea—the Chinese population increased by 130. In the first three years of that period there was a loss by the departures of Chinese being in excess of the arrivals, which, however, was more than counterbalanced by the reverse process during the last two years, as will be seen by the following figures :—

* By the Chinese Immigrants Statute 1865, 28 Vict. No. 259 (9th May, 1865).

Yea	<b>r.</b>	Arrivals of Chinese.	Departures of Chinese.	Excess of Arrivals (+). Excess of Departures (-).
1882		327	699	- 372
1883		433	568	- 135
1884		557	627	- 70
1885		670	579	+ 91
1886		1,108	492	+ 616
. Total	•••	3,095	2,965	+ 130

ARRIVALS AND DEPARTURES OF CHINESE BY SEA, 1882 TO 1886.*

164. The arrivals in each Australasian colony of persons who made Immigration their way there without State assistance, and of those whose passages from the United Kingdom were paid either wholly or in part by the Austral-Colonial Governments, also the recorded departures from each such colony, were as follow during the six years ended with 1885. All the arrivals and departures referred to were by sea only :---

and emigration in Australnies.

IMMIGRATION	AND	EMIGRATION	RETURNS	OF	THE	AUSTRALASIAN
		Col	ONIES.			

		Imm	igrants by S	Fmigrants	Excess of	
Colony.	Year.	Unassisted.	Assisted and Free.	Total.	by Sea. †	over Emigrants.‡
	( 1880§	56,950	5	56,955	45,294	11,661
	1881	59,066	•••	59,066	51,744	7,322
Victoria	] 1882	59,402	2	59,404	48,524	10,880
	1883	66,592		66,592	55,562	11,030
	1884	72,202	•••	72,202	58,061	14,141
	1885	76,976	•••	76,976	61,994	14,982
	( 1880	42,736	3,134	45,870	26,559	19,311
	1881	45,146	2,577	47,723	24,825	22,898
Man Carth Walor	1882	44,056	3,233	47,289	27,972	19,317
New South Wales	1883	58,837	8,369	67,206	34,396	32,810
	1884	64,918	7,568	72,486	40,254	32,232
	L 1885	72,584	5,554	78,138	38,455	39,683
	( 1880	10,246	3,150	13,396	10,349	3,047
	1881	12,282	3,941	16,223	9,209	7,014
	1882	16,705	10,295	27,000	9,957	17,043
Queensiand	1 1883	21,085	25,245	46,330	11,959	34,371
	1884	22,164	14,719	36,883	18,263	18,620
	1885	24,718	9,616	34,334	22,768	11,566

* In the first six months of 1887, the Chinese who arrived numbered 1,548, and the Chinese who left numbered 583, the balance in favour of arrivals was thus 965. Of the Chinese who arrived in the eighteen months ended 30th June, 1887, only 7½ per cent. paid the poll-tax, the remainder having been previously naturalized or being exempt on other grounds. † These figures understate the truth. Many persons leave all the colonies by sea without their

departure being noted.

t In consequence of the Emigration returns being defective, as stated in the last footnote, these figures are too high, except where the minus sign appears, and then they are too low.
S An International Exhibition was held in Victoria in 1880.

# Victorian Year-Book, 1886-7.

Immigrants by Sea. Excess of Emigrants Immigrants Colony. Year. over Assisted by Sea.* Total. Unassisted. Emigrants. † and Free. 1,763 13,002 14,765 13,957 808 1880 783 19,552 16,800 2,752 18,769 1881 1,122 14,870 14,136 734 13,748 1882 South Australia ..... 19,830 4,129 15,562 4,268 15,701 1883 17,290 16.082 1,208 16,322 968 1884 14,500 - 7,417 14,207 293 21,917 1885 -200577 577 777 1880 146 757 690 67 1881 611 932‡ 94 838 1882 Western Australia 2961,507 436 1,211 1,071 1883 2,424 1884 2,083 351 1,563 871 2,666 381 3,047 1,419 1,628 1885 10,359 5210,411 10,025 386 1880 12,579 12,520 59 11,163 1,416 1881 12,681 141 12,822 11,403 1,419 1882 Tasmania 13,642 598 14,240 12,636 1,604 1883 949 14,257 13,308 12,524 1,733 1884 14,822 14,240 58214,173 1885 649 12,465 2,689 15.1547,923 7,231 1880 1,616 103 9,688 8,072 1881 9,585 10,219 10,945 1882 726 7,456 3,489 New Zealand 5,902 13,313 19,215 9,186 10,029 1883 10,700 16,133 3,888 20,021 9,321 1884 1,072 16,199 1885 15,127 11,695 4,504

IMMIGRATION AND EMIGRATION RETURNS OF THE AUSTRALASIAN COLONIES—continued.

Nore.—The minus sign (-) indicates that the emigrants exceeded the immigrants by the number For returns of immigration and emigration of the neighbouring colonies to which it is prefixed. during 1886, see Summary of Australasian Statistics (third folding sheet) ante; also Appendix A post.

Order of colonies in respect to gain by immigration.

165. The returns show that more persons have in all the years departed from Victoria than from any of the other colonies; but it has been already explained § that many of these only pass through the ports of the colony on their way to other places. In the last year named in the table the net immigration to Victoria was in excess of that to any of the other colonies except New South Wales. The following is the order in which the colonies stood, during 1885, in reference to the apparent net increase of their populations from external sources, also the numbers by which they were severally increased :---ORDER OF THE COLONIES IN REFERENCE TO EXCESS OF IMMIGRANTS

OVER EMIGRANTS, 1885.

1. New South Wales       39,683       5. West         2. Victoria        14,982       6. Tasm         3. Queensland        11,566       7. South         4. New Zealand        4.504       5. West	tern Australia 1,628 nania 649 th Australia7,417
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------

See footnote (*) on preceding page.

† See footnote (†) on preceding page. The numbers assisted and unassisted were not distinguished. § See paragraph 152 ante. I These figures overstate the truth, except where the minus sign appears, and there they under-state it. Many persons leave all the colonies by sea without their departure being noted.

#### *** . * . * * Population.

166. According to the figures, the net gain to the population of the Net gain by Australian continent during 1885, by excess of immigration over emigration, was 60,442; and the net gain from the same source to the whole of Australasia. the Australasian colonies was 65,595. Persons, however, leave all the colonies by sea without their departure being noted; therefore the actual gain to the population from without is always less than the records indicate.*

167. Whilst in 1885 immigration received no assistance from the Order of State in Victoria, it was still largely subsidized in Queensland, and respect to New South Wales, and to a less extent in New Zealand, Tasmania, Western Australia, and South Australia. The following are the tion. differences between the number of persons who arrived in the various colonies entirely at their own expense and those who left them in that year; the colonies being placed in order :---

colonies in gain by unassisted immigra-

emigration

immigra-

tralia and

ORDER OF THE COLONIES IN REFERENCE TO EXCESS OF UNASSISTED IMMIGRANTS OVER EMIGRANTS, 1885.

			Exc Immigra	cess of Unassisted ants over Emigrants.†
es				34,129
•••	•••	•••		14,982
•••				3,432
•••	•••	•••	•••	1,950
ia	•••	• • •	•••	1,247
•••	•••	•••	•••	67
• • •	•••	•••	•••	-7,710‡
	es  ia 	es   ia 	es   ia 	Exc Immigra es  ia  

168. According to returns received from the Imperial Board of Trade, § Imperial the emigrants from the United Kingdom in 1886 numbered 330,801, returns. and of these 44,055, or about 13 per cent., went to the Australasian colonies. The whole number shows an increase of 66,000, and the number to Australasia of 3,400, as compared with the previous year. The following table shows the number of emigrants from the United Kingdom to Australasia during the last fourteen years; also, taken from colonial returns, the number of assisted and unassisted emigrants during the same period.

§ See Statistical Tables relating to Immigration and Emigration, 1886, and Mr. Robert Giffen's report thereon, ordered by the House of Commons to be printed, 11th February, 1887. -

^{*} According to Imperial returns, the number of persons who left the United Kingdom for the Australasian colonies in 1885 was 40,689, and the number who returned to the United Kingdom therefrom was 8,272. The excess in favour of departures was thus only 32,417, the difference between which number and that showing the net immigration according to colonial returns is thus over 33,000; but portion of this difference is accounted for by persons coming direct to these colonies from other British possessions and from foreign countries. Some discrepancy, moreover, is doubt-less due to the overlapping of the returns, owing to the time occupied on the voyage from England to Australia to Australia.

⁺ See footnote (||) on preceding page.

[‡] Excess of emigrants over unassisted immigrants.

From the United Kingdom to the Australasian Colonies. Year. Assisted Unassisted Total Emigrants. Emigrants. Emigrants. 1873 to 1880 285,003 195,143 89,860 ... ... 16,484 24,093 7,609 1881 ••• ••• ... 15,519 23,085 38,604 1882 ... ... ... 28,478 44,539 1883 73,017 ... ••• • • • 45,944 28,443 17,501 1884 ••• . . . • • • 17,498 23,191 1885 40,689 ... ... ... 44,055 16,798 27,257 1886 . . . ... ••• 325,549 225,856 Total in fourteen years ... 551,405

EMIGRANTS FROM THE UNITED KINGDOM TO AUSTRALASIA, 1873 TO 1886.

Destination of emigrants from the United Kingdom.

169. In the eight years 1873 to 1880, 17 per cent. of the whole emigration from the United Kingdom was to Australasia. The proportion fell to little over 6 per cent. in 1881, then increased to over 9 per cent. in 1882, and to over 18 per cent. in 1883, but has since then gradually fallen to 13 per cent. in 1886. The proportion to British North America was higher in 1881 and 1882, but not nearly so high in the last four years as the proportion to Australasia. The following figures express the emigration to the countries named during the fourteen years referred to :--

DESTINATION OF EMIGRANTS FROM THE UNITED KINGDOM, 1873 TO 1886.

-			/Totol	1	Destination of	of Emigrants.	
	Period.		Number of Emigrants.	Australasia.	British North America.	United States.	Other Countries.
	NUMBERS.						
1873	to 1880	•••	1,680,748	285,003	167,337	1.099.261	129,147
1881	•••		392,514	24,093	34,561	307,973	25,887
1882	•••		413,288	38,604	53,475	295,539	25,670
1883	•••		397,157	73,017	53,566	252,226	18,348
1884	•••		303,901	45,944	37,043	203,519	17,395
1885	•••	•••	264,385	40,689	22,928	184,470	16,298
1886	•••	•••	330,801	44,055	30,121	238,386	18,239
	Total in 14	years	3,782,794	551,405	399,031	2,581,374	250,984
Pr	CENT.	PER					
1873	to 1880		100.00	16.96	9.96	65.40	7.68
1881	•••	•••	100.00	6.14	8.80	78.46	6.60
1882	•••		100.00	9.34	12.94	71.51	6.21
1883	•••		100.00	18.38	13.49	63.21	4.62
1884	•••	• •••	100.00	15 12	12 [.] 19	66.97	5.72
1885	•••		100.00	15.39	8.67	69.77	6·17
1886	•••	•••	100.00	13.32	9.11	72.06	5.21
	Total in 14	years	100.00	14.28	10.55	68.24	6.63

170. The emigration from Great Britain to the United States, which Emigration to the had considerably fallen off since 1881, again revived in 1886, and in United States. that year amounted to nearly three-fourths of the total emigration. It is noteworthy that the number of emigrants to that country during the last 14 years is less by only 120,000 than the present population of Continental Australia.

171. Included in the 44,055 persons who emigrated from the United Conjugal Kingdom to Australasia in 1886 were 35,887 so called adults (i.e., persons over twelve years), viz., 22,602 males and 13,285 females. Of the former, 4,963, or 22 per cent., and of the latter, 5,800, or 44 per to Australcent., were married. Of the adult males, the following are the occupations :--Farmers and graziers, 1,551; agricultural labourers, gardeners, carters, &c., 2,982; miners, quarrymen, 931; builders, 129; bricklayers, plasterers, &c., 313; brick and tile makers, &c., 41; iron and brass founders, moulders, &c., 63; blacksmiths, braziers, tinsmiths, &c., 216; engineers, 346; engine-drivers, stokers, 95; cabinetmakers, 67; carpenters, joiners, &c., 796; turners, 16; coachmakers, wheelwrights, millwrights, &c., 66; printers, 61; coopers, 11; tanners and curriers, 10; spinners and weavers, 32; shipwrights, 24; clock and watch makers, 39; saddlers, 31; painters, plumbers, &c., 210; bootmakers, 152; tailors, 185; other artisans and mechanics, 462; shopkeepers, &c., 621; butchers, &c., 107; bakers, &c., 685; millers and maltsters, 42; sailors, 141; domestic servants, 110; general labourers, 3,603; sawyers, 33; clerks and agents, 1,246; army and navy officers, 9; gentlemen, professional men, &c., 1,777; other trades and professions, &c., 571; not stated, 4,828. Of the 13,285 adult females, 3,764 were domestic and farm servants, nurses, &c.; 26 gentlewomen and governesses; 150 milliners, &c.; 13 shopwomen; 19 spinners and weavers; 97 of other occupations; and 9,216 unspecified.

172. The arrivals in the United Kingdom from the Australasian Net emigration from colonies numbered 8,272 in 1885 and 9,366 in 1886. The balance Britain to Australasia. of emigration in favour of these colonies was 32,417 in the former and 34,689 in the latter year.

173. Mr. Mulhall* gives the following table to show that in the Emigration fifty years during which Her Majesty Queen Victoria has reigned, 9 Kingdom, 1837-1887. million persons have emigrated from the United Kingdom, the result

from United

* Fifty Years of National Progress, page 11 et seq.

condition and occupations of emigrants from Britain asia.

being that the population has increased by only 11 millions instead of 20 millions:-

EMIGRATION FROM THE UNITED KINGDOM, 1837 TO 1887. (000's OMITTED.)

	Year.		Year.		Gross Increase of Population.	Number who Emigrated.	Net Increase of Population.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	···· ···· ···	···· ··· ···	3,647, 3,602, 4,183, 4,749, 3,992,	2,135, 2,054, 1,675, 1,679, 1,558,	1,512, 1,548, 2,508, 3,070, 2,434,	
	$\operatorname{Total}$	•••	•••	20,173,	9,101,	11,072,	

Destination of British emigrants, 1837–1887. 174. According to the same authority, nearly a sixth left for Australasia, about a seventh for Canada and considerably more than half for the United States. The following are the numbers:—

DESTINATION OF EMIGRANTS FROM THE UNITED KINGDOM, 1837 TO 1887.

						Emigrated
United Stat	tes*	•••	•••	•••	• • •	5,902,000
Australia	•••	•••		•••	•••	1,484,000
Canada	•••	•••	•••	•••		1,311,000
Other place	s (chief	ly the Ca	pe)	•••	•••	404,000
		<b>m</b>				
		Total	•••	•••	•••	9,101,000

ality 175. The emigrants are said to have come from the following tish ants. divisions of the United Kingdom:—

> NATIONALITY OF EMIGRANTS FROM THE UNITED KINGDOM, 1837 TO 1887.

Ireland	•••	•••				Number who Emigrated. 4.186,000
England		•••				4.045.000
Scotland	•••	•••		•••		870,000
		Total	•••	•••	•••	9,101,000

Immigration to United Kingdom.

176. The immigration to the United Kingdom, chiefly of returned colonists, is stated to have averaged 132,000 per annum during the last 10 years.

Emigration from European countries.

177. The following is a statement^{*} of the numbers who emigrated from different European States to countries out of Europe during the last year for which the information is available:—

* Information extracted from tables to be found in the Bulletin de l'Institut International de Statistique 1886. Tome I., pages 196 and 197.

Nationality of British emigrants. 1837–1887.

· · · ·		:			Number of	Emigrants.
	Country	•		Year.	Total.	Per 100,000 Persons Living.
England	***	•••	•••	1885	126,260	486
Ireland	•••	•••	•••	)) ))	60,017	1,160
Total I	Jnited I	Kingdom		<b>3</b> 7	207,644	593
Austria	•••	••••	•••	1884	7,215	33
Denmark	•••	***		,,	6,307	320
France		+		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6,100	16
Germany	•••			1885	103,642	229
Italy	•••	•••		,,	78,961	277
Norway	•••	***		1884	14,776	812
Portugal	•••			1881	14,637	322
Sweden				1884	17,895	392
Switzerland	•••	•••	•••	33	8,975	315

EMIGRATION FROM VARIOUS EUROPEAN COUNTRIES TO COUNTRIES OUT OF EUROPE.

178. Municipal districts in Victoria are of two kinds,* urban and rural. Municipali-The former, the area of which ought not to exceed 9 square miles,[†] and ties. which must, when first proclaimed, contain at least 300 resident householders, are designated cities, towns, or boroughs, according to their gross revenues. The latter are called shires. Both these bodies are regulated under the Local Government Act 1874 (38 Vict. No. 506) and the Local Government Act Amendment Act 1883 (47 Vict. No. 786), and are called municipalities. Each municipality is a body corporate, with perpetual succession and a common seal, and is capable of suing and being sued, and of purchasing, holding, and alienating land. The municipalities have power to levy rates, and are also subsidized by the Their peculiar functions are to make, maintain, and control all State. streets, roads, bridges, ferries, culverts, watercourses, and jetties within their respective boundaries; also to regulate under proper bye-laws the markets, pounds, abattoirs, baths, charitable institutions, and the arrangements for sewerage, lighting, water supply, prevention of fire, and carrying on of noxious trades.

179. The cities, towns, and boroughs in Victoria numbered 60 in Number of 1885, but the borough of Wahalla having been embodied with a portion ties. of unmunicipalised country and the whole created a shire, under the

municipali-

^{*} For complete details of the organization of these two forms of local self-government, see Victorian Year-Book, 1874, paragraphs 236 to 251.

[†] This area has been exceeded in the case of Belfast, Sandhurst, St. Arnaud, and Stawell. For areas of cities, towns, and boroughs, see next table.

name of Wahalla, there were only 59 cities, towns, and boroughs in 1886. The shires numbered 123 in 1885, but in consequence of the creation of the Shire of Wahalla just alluded to, and of the Shire of Rodney from portion of the Shire of Waranga, they numbered 125 in 1886.

180. The following is a list of the cities, towns, and boroughs, together with a statement of the estimated area, the population and number of dwellings, the total and annual value of rateable property, and the total revenue of each city, town, or borough, during the year 1886:---

Name	Estimated	Estimated Popula-	Estimated Number	Estimated Rateable l	Total	
ivanie.	Area.	tion.†	of Dwellings.	Total.	Annual.	Revenue.
	A cres.			£	£	£
Ararat	3,840	3,246	525	140,000	14,000	2.339
Ballarat	4,090	21,026	5,021	1,787,910	143,034	25,855
Ballarat East	4,331	15,525	3,450	627,820	62,782	10,696
Belfast	5,902	1,850	400	169,000	13,607	4.185
Brighton [±]	3.288	6,165	1,210	953,460	95,346	10.912
Browns and Scars-	5,760	892	207	11.470	2.294	429
dale	-,					
Brunswick	2,722	11,110	2,254	876,940	87,694	9,862
Buninyong	3,424	1,460	302	63,875	6,388	890
Carisbrook	5,395	1,240	246	46,310	4,631	713
Castlemaine	5,760	6,000	1,500	211,862	30,266	4,067
Chewton	5,760	1,650	532	35,320	7,064	678
Clunes	5,760	4,226	888	139,190	13,919	3,147
Collingwood	1,139	28,800	6,196	2,020,980	202,098	28,606
Creswick	4,760	3,700	804	80,538	13,423	2,591
Daylesford	4,062	3,850	869	200,000	15,735	2,785
Dunolly	5,760	1,430	410	70,500	8,962	1,761
Eaglehawk	3,640	7,650	1,760	308,000	30,800	4,457
Echuca	4,308	4,065	1,126	394,584	32,882	4,045
Essendon	4,000	5,976	1,274	1,775,500	89,906	9,056
Fitzroy	923	30,295	6,056	2,638,130	263,813	42,639
Flemington and Ken-	1,088	6,000	1,150	1,176,720	53,836	6,393
sington Footcoment	2.075	10.000	0.050			10.007
Coolong	3,073	10,000	2,350	1,600,000	80,322	13,287
Coolong Wost	3,012	10,000	2,350	732,420	73,242	13,817
Hemilton	809 5 100	4,700	1,237	196,650	19,665	2,490
Hamilton	5,100	3,000	620	194,755	17,705	3,240
Hawmorn +	2,389	10,477	2,201	1,363,460	136,346	14,313
Heathcole	3,394	1,100	220	27,725	5,545	797
Horsham	5,760	2,302	460	350,000	23,200	3,885
Inglowood	505	19,633	4,031	1,129,513	129,513	19,989
	2,560	1,415	386	68,800	7,818	1,397
New	3,053	5,669	760	925,570	92,557	6,459
	5,599	1,443	269	187,280	11,705	1,879
	1	l	· · · ·		1	1

CITIES, TOWNS, AND BOROUGHS, 1886.*

* The financial year of Melbourne and Geelong ends on the 31st August, that of all other municipalities on the 30th September.

† The populations of cities, towns, and boroughs are given for various dates. The average period on this occasion was the end of August, 1886.

[‡] The borough of Footscray was proclaimed a town on the 22nd February, 1887; and the boroughs of Brighton and Hawthorn were also so proclaimed on the 15th March, 1887.

Cities,

towns, and boroughs.

CITIES, TOWNS, AND BOROUGHS, 1886-continued.*

Name.		Estimated	Estimated Popula-	Estimated Number	Estimated Rateable l	Total	
		Area. tion.†		of Dwellings.	Total.	Annual.	Revenu <b>e.</b>
		Acres.			£	£	£
Majorca	••••	5,005	2,000	280	29,456	3,682	1,024
Malmsbury	•••	4,214	1,200	356	71,800	7,180	1,043
Maryborough	•••	5,760	3,800	848	199,110	19,911	4,136
Melbourne		5,020	71,556	14,831	12,692,600	1,269,260	164,691
Newtown and Chil	well	1,422	4,544	962	229,460	22,946	2,558
Northcote		2,850	2,865	463	627,615	40,795	3,343
Portland	•••	2,860	2,000	490	123,320	12,332	1,913
Port Melbourne	•••	2,366	10,246	2,358	847,272	70,606	9,492
Prahran	•••	2,320	32,606	7,171	5,525,970	368,398	26,926
$\mathbf{Q}$ ueenscliff	•••	2,173	1,500	292	102,540	10,254	1,857
Raywood	•••	5,760	520	109	15,032	2,176	312
Richmond	•••	1,430	31,286	7,452	2,380,140	238,014	25,877
Rutherglen	•••	1,280	532	120	27,160	2,716	578
Sale	•••	5,442	4,000	660	310,600	25,883	2,991
Sandhurst		7,900	26,300	7,080	1,678,550	167,855	22,973
Sebastopol	•••	1,880	2,300	496	30,480	5,080	918
Smythesdale		1,440	514	146	21,580	2,158	265
South Melbourne		2,311	37,000	7,700	3,717,830	371,783	41,102
St. Arnaud	•••	6,355	2,785	619	160,200	16,020	2,536
St. Kilda	•••	1,886	16,036	3,465	2,695,668	224,639	17,592
Stawell		5,996	4,980	1,335	115,437	16,491	3,165
Talbot	•••	5,578	1,900	475	38,440	7,688	1,043
Tarnagulla		5,133	800	220	40,000	5,532	651
Walhalla (see Wall shire)	halla						
Wangaratta		3,932	1.800	360	105 000	10.570	2,400
Warrnambool		3.450	5 477	1 133	725,540	36,277	7,379
Williamstownt	• • •	2.775	12.200	2 4 0 9	882.000	74.865	10.043
Wood's Point	• • •	2,560	400	120	8,510	1,702	133
Total	•••	220,876§	517,102	113,014	53,905,592	4,824,911	615,612

181. The next table gives a list of the shires, together with a statement shires. of the estimated area, the population and number of dwellings, and the total and annual value of rateable property, and total revenue of each shire, during the year 1886 :---

SHIRES,	<b>1886.</b> ∥

Name.		Estimated	Estimated Popula-	Estimated Number	Estimated Rateable	Value of Property.	Total
		Area.	tion.¶	of Dwellings.	Total.	Annual.	Revenue.
		Square Miles.			£	£	£
Alberton		1,737	4,500	900	450,662	37,551	7,098
Alexandra		744	2,800	620	220,000	22,734	5,012
Ararat		1,461	5,500	1,300	1,553,210	77,661	11,487
Avoca	•••	437	6,000	1,720	255,340	25,534	3,612

* See footnote (*) on preceding page.
† See footnote (†) on preceding page.
‡ The borough of Williamstown was proclaimed a town on the 30th March, 1886.
§ Or 345 square miles.
¶ The financial year of the shires ends on the 30th September.
¶ The populations of shires are given for various dates. The average period on this occasion was the beginning of August, 1886.

SHIRES, 1886*—continued.

	Estimated	Estimated Popula-	Estimated Number	Estimated Rateable	Total	
Name.	A-rea.	tion.†	of Dwellings.	Total.	Annual.	Revenue.
	Square Miles.			£	£	£
Awon	<b>62</b> 0	2 1 5 0	450	438.000	29.406	-4.297
Roohns Marsh	997	1.827	500	253,967	20.317	2.518
Bairnedala	1 1 1 5 0	6.700	1.825	810.000	58,232	11.424
Rallan	347	6,500	1.340	371.830	37,183	5.668
Ballarat	182	7.540	1.000	850,500	42,525	5.470
Bannockhurn	139	2,100	328	240,000	17,731	2,006
Barrahool	191	2,327	524	226.070	22,607	2.537
Beechworth	303	7.956	1.800	369,500	36,950	5.011
Belfast	200	3.150	500	840.000	35,934	5.140
Bellarine	124	3,699	820	343.776	28,648	3.716
Benalla	1.181	7.200	2,000	633,600	63,360	6.950
Berwick	500	3,710	1.018	980,000	48,880	5.006
Bet Bet	345	5.000	1.100	200,000	23,467	2,890
Boroondara	12	2,394	510	1.084,260	54,213	4.552
Braybrook	89	1,252	262	605,420	30,271	3,039
Bright	1,320	5,300	1.000	231,600	23,160	2,737
Broadford	223	1,050	300	184,600	9,230	1,035
Broadmeadows	69	1,378	300	420,054	42,005	2,733
Bulla	105	2,000	205	675,000	24,000	2,895
Bulleen	33	1,650	300	184,000	14,200	2,186
Buln Buln	665	5,000	1,500	700,000	35,000	6.278
Bungaree	89	4,600	1,000	549,940	27,497	6,090
Buninyong	<b>29</b> 0	9,450	1,600	436,520	43,652	5,553
Caulfield	9	5,000	1,000	1,290,000	86,098	9,221
Chiltern	89	2,225	572	49,065	9,813	1,277
Coburg	7	2,858	515	451,500	45,150	4,266
Colac	1,091	6,000	1,175	1,173,124	97,802	10,222
Corio	230	2,230	500	300,000	28,645	3,807
Cranbourne	228	1,263	229	539,600	26,980	3,468
Creswick	202	8,500	1,784	1,400,100	70,005	8,630
Dandenong	58	1,561	342	249,696	20,808	2,774
Darebin	79	1,410	200	165,330	16,533	1,945
Dimboola	4,700	2,500	1,000	547,300	31,342	3,486
Dundas	1,364	3,300	500	1,510,670	75,534	8,284
Dunmunkle	545	4,650	930	793,400	54,750	5,664
East Loddon	455	2,000	306	318,247	31,825	4,113
Echuca	1,304	8,100	1,900	1,638,000	93,053	11,130
Eltham	208	2,400	530	317,720	15,886	2,377
Euroa	887	6,000	1,150	704,600	59,550	8,660
Flinders and Kan-	176	1,740	440	356,960	17,848	3,202
gerong						
Gisborne	100	2,400	362	169,330	16,933	2,065
Glenelg	1,311	4,050	900	896,210	89,621	11,051
Glenlyon	127	2,600	500	164,430	16,099	2,171
Gordon ‡	845	5,000	750	500,000	46,523	6,390
Goulburn	290	2,000	450	206,728	25,841	3,006
Grenville	320	5,480	1,260	276,000	33,520	4,179
Hampden	1,738	6,083	1,216	2,377,030	118,852	14,562
Heidelberg	41	3,000	460	613,280	30,664	3,326
Howqua	842	1,000	400	29,707	5,941	1,708

* The financial year of the shires ends on the 30th September.
† See footnote (¶) on preceding page.
‡ The shire of Gordon was created by the excision of a portion of the shire of Swan Hill on the 29th May, 1885.

9	7	١	

SHIRES,	$1886^{\circ}$	*—continued.
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Name.	Estimated	Estimated Area.	Estimated Number	Estimated Rateable	Total	
	Area.	tion.†	of Dwellings.	Total.	Annual.	Revenue.
	Square Miles.		tota t gro	£	£	f
Huntly	327	4.000	650	357.180	29 740	3 920
Jika (see Preston)	021	2,000	000	001,100	, 20,110	0,020
Kara Kara	915	5.420	1 1 30	430.263	43 026	5 831
Keilor	53	680	136	115,875	9 656	1115
Kilmore	86	2 2 3 2	539	184,925	18 492	2 339
Korong	1113	10,500	<b>2</b> 500	1 048 460	68 150	9 3 3 4
Kowree	1 4 4 8	4 000	2,900	900,980	45.049	5,752
Kyneton	953	9,000	1 830	1 197 770	59,889	10 354
Loigh	200	1 644	480	374 890	37 489	5 551
Leight	907	9 750	550	415 956	25 811	3 968
L'EXTOR	166	2,100	674	490 500	28,011	3 508
	100	6,000	1 500	1 092 600	62 588	6 5 8 8
Moffra	4,070	4.950	1,500	842 540	49 197	6 506
Maldon	915	5,050	1 2 0	315,000	28,000	4,575
Maluon	6	1582	5,0	1 349 490	67 471	+,575 8 567
Manafield	961	4,000	500 650	400 000	97 540	3968
Mansheld	560	7 570	1 870	616 020	61 609	7 305
Marong	104	1,079	1,079	150.080	15 171	1,090
Monodith	104	1,100	200	135,000	12,171	1,020
Mereulti	1/1	1,525	201	292.040	16,002	1,094
Merriang	120	910	165	940 900	94 091	1,000
Metcalle	20 <del>1</del> 549	3,000	800	1 214 150	42,921	. 0,000
Minnamite	942	2,300	495	1,314,130	40,000	4,004
Meorabbin	31	4,155	810	093,130 597 790	14,470	0,100
Mornington		2,500	495	927,780	20,309	2,985
Mortlake	915	2,300	400	000,110	10,011	9,278
Mount Alexander	52	2,600	000	146 290	12,000	1,929
Mount Franklin	118	3,400	181	140,320	14,002	1,781
Mount Rouse	037	2,140	500	500,000	00,479	0,091
McIvor	570 965	2,520	1 950	203,200	20,100	2,637
Narracan	865	4,000	1,250	707,080	38,380	6,335
Newnam	95 105	3,000	500 600	234,120	15,008	1,904
Newstead	105	3,600	600	173,830	17,383	2,084
North Ovens		2,200	3/3	209,268	17,439	1,914
Numurkah (Snep-	648	6,700	1,450	1,084,900	54,245	6,750
parton)I			<b>*</b> 00	070.000	00.055	0.070
Nunawading	23	3,500	500	370,000	36,900	3,073
Oakleigh	29	2,000	397	226,750	22,675	3,495
Omeo§	2,210	2,500	534	451,140	22,557	5,395
Oxley	967	3,190	640	295,580	29,558	3,341
Phillip Island	290	1,400	310	121,784	10,149	1,535
Fortland	1,560	3,000	776	676,572	56,381	6,771
Preston (Jika)¶	11	2,345	450	283,360	20,240	2,362
Fyalong	216	900	280	254,300	12,715	1,406
Ripon	587	4,700	1,250	630,000	63,000	7,442
Rodney**	400	4,093	815	386,560	43,320	1,251
Romsey	121	3,160	566	699,280	34,964	4,659
					1	

* The financial year of the shires ends on the 30th September.
† See footnote (¶) on page 95.
‡ The name of the shire of "Shepparton" was changed to "Numurkah" on 7th September, 1885.
§ The relative areas of Omeo and Tambo were altered on the 8th February, 1886, the former being enlarged and the latter reduced.
# The name of the shire of "Jika" was altered to Preston in 1885.
¶ Formerly known as Phillip Island and Woolamai.
** Shire only recently created (16th March, 1886); it previously formed part of the Shire of Waranga

Name.		Estimated	Estimated Popula -	Estimated Number	Estimated Rateable	Value of Property.	Total
1.0.00		Area,	tion.†	of Dwellings.	Total.	Annual.	Revenue
					£	£	£
Rosedale		810	2,580	485	450,390	45,039	,1456
Rutherglen		212	3,300	710	489,000	24,455	2,685
Seymour		370	2,600	560	222,408	27,801	3,613
Shepparton ‡		220	4,000	800	321,590	32,159	4,738
South Barwon		53	1.951	385	129,220	12,922	1,843
Springfield	•••	113	816	160	304,760	15,238	2,278
St. Arnaud		2,580	4,980	2,510	1,629,027	90,502	9,333
Stawell		995	4,200	970	622,193	47,861	5,142
Strathfieldsaye	•••	229	4,040	910	427,900	21,395	2,409
Swan Hill §	•••	10,233	5,000	1,500	851,494	63,862	9,853
Talbot		183	2,400	520	172,920	17,292	2,184
Tambo	•••	4,965	2,255	550	480,000	24,000	7,613
Towong		2,545	4,413	1,292	502,856	39,143	7,602
Traralgon		441	3,890	665	284,230	28,423	5,696
Tullaroop	•••	219	5,000	1,050	195,098	26,443	3,536
Walhalla ¶		404	2,700	780	72,500	14,498	1,281
Wannon	•••	753	2,660	530	1,450,260	72,513	8,262
Waranga **		726	9,835	1,405	1,070,780	53,539	9,556
Warragul	•••	120	3,000	520	675,000	33,734	6,096
Warrnambool		610	9,164	1,805	2,125,830	111,523	14,083
Whittlesea		138	1,800	320	152,460	15,246	2,134
Winnnera	•••	1,670	10,300	1,750	1,687,386	84,369	8,822
Winchelsea	•••	608	3,000	620	590,000	42,169	5,444
Wodonga	•••	97	1,492	298	116,370	11,637	1,461
Wyndham	•••	275	1,460	218	998,000	49,825	4,991
Yackandandah	•••	836	5,000	892	674,820	33,741	6,372
Yarrawonga	•••	830	10,000	2,000	699,890	69,899	7,568
Yea	•••	602	1,500	280	336,518	25,886	4,518
Total	••••	86,046	471,530	101,730	71,973,156	4,796,224	615,125

SHIRES, 1886*—continued.

182. The total area included in the two descriptions of municipalities Area of municipalities. is as follows :---

#### AREA EMBRACED IN MUNICIPALITIES, 1886.

Cities,	towus, a	and bor	oughs	•••	•••	•••	Square Miles. 345
Shires	•••		•••	•••	•••	•••	86,046
			Total	•••	•••	•••	86,391

183. The estimated area of Victoria is 87,884 square miles. Proportion to It thus total area of appears that all but about a sixtieth of this area is included within Victoria. the limits of municipal districts.

^{*} The financial year of the shires ends on the 30th September.
† See footnote (¶) on page 95.
‡ Formerly known as South Shepparton, name changed in July 1886. See also Numurkah.
§ See footnote (‡) on page 96.
§ See footnote (§) on previous page.
¶ Shire only recently created (23rd March, 1886) by annexation of a portion of the County of Tanjil, not previously included in any municipal district, to the Borough of Walballa.
** Reduced on the 16th March, 1886, by the creation of the new Shire of Rodncy.

184. The population of the two kinds of districts, as estimated by Population of municithe municipal authorities, was as follows in 1886 :--palities.

Cities, tow	ns, and bo	roughs	•••	•••	•••	517,102
Shires	•••	•••	•••	•••	•••	471,530
		Total	•••	•••	•••	988,632

#### POPULATION OF MUNICIPALITIES, 1886.

185. The population living outside municipalities is estimated to Population in and outamount to 2,500, which, added to the municipal estimate, results in a side municipalities. total of 991,132, or 4,038 more than the estimated mean population of the year, already stated to amount to 987,094. It is probable that the municipal estimate is somewhat too high.

186. The ratepayers in the two kinds of municipal districts num-Ratepayers in municibered as follow in 1886 :--palities.

	RATEPAYE	RS.IN I	Municii	PALITIE	s, 1886.	
Cities, to	wns, and bo	roughs	•••	•••	•••	128,741
Shires	•••	•••	• • •	•••		122,316
		Total		•••	••••	251,057

187. By comparing these figures with those showing the estimated Proportion of ratepayers municipal population, it appears that about 1 person in every 4 to population. persons living in municipalities is a ratepayer.

188. The following is a statement of the number of dwellings in the Dwellings in municipalitwo kinds of municipal districts in 1886 :--ties.

1000

L	DWELLINGS	IN M	UNICIP	ALITIES	, 1880.	
Cities, tow	ns, and borou	ghs	•••	•••	•••	113,014
Shires	•••	•••	•••	•••	•••	101,730
		Total	•••	•••	•••	214,744

3.0

189. The dwellings in the whole colony were returned at the census Proportion All of these, except 1,121, were situated in of dwellings in municiof 1881 as 179,816. municipal districts.

190. The area contained in shires is about 250 times that in cities, Area, poputowns, and boroughs; but the ratepayers in the cities, towns, and inshires and in shires and boroughs exceed those in shires by a nineteenth; the population in the compared, former exceeds that in the latter by a fourteenth; and the dwellings in the former exceed those in the latter by a ninth.

191. The following is the number of cities, towns, and boroughs, and Amount of the number of shires, in which rates were struck in each of the last six rating in municipal years at the amounts set down in the first column :---

G 2

municipalities.

palities.

lation, &c.,

Amount levied in the £.		Numb	Number of Cities, Towns, and Boroughs.						Number of Shires.					
			1881.	1882.	1883.	1884.	1885.	1886.	1881.	1882.	1883.	1884.	1885.	1886.
s. 0 0 1 1 1 1 1 1 1 2 2 2 2	$\begin{array}{c} d. \\ 6 \\ 9 \\ 10 \\ 0 \\ 1 \\ 2 \\ 3 \\ 4 \\ 6 \\ 6 \\ 2 \\ 8 \\ 9 \\ 0 \\ 3 \\ 5 \\ \end{array}$	···· ···· ···· ··· ··· ··· ···	$\begin{array}{c} & \cdots & \\ & \ddots & \\ & 22 & \\ & \ddots & \\ & 1 & \\ & 13 & \\ & 1 & \\ & 13 & \\ & 1 & \\ & 3 & \\ & 4 & \\ & \ddots & \\ & & \ddots & \\ & & \ddots & \end{array}$	$ \begin{array}{c} 1\\\\ 2\\ 25\\\\ 1\\ 10\\ 1\\ 12\\\\ 2\\ 2\\\\\\\\\\ $	$     \begin{array}{c}                                     $	$ \begin{array}{c}     \\     2 \\     26 \\     \\     1 \\     9 \\     2 \\     11 \\     \\     1 \\     6 \\     2 \\     \\     \\     \\   \end{array} $	$     \begin{array}{c}                                     $	 1 25  1 7 2 14  1 3 3 1 	6  103  2  4  2  2 	1 2  111  1  3  1  1 	$ \begin{array}{c} 1 \\ 2 \\ \\ 111 \\ \\ 2 \\ \\ 1 \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ 1 \\ \\ \\ 1 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	 2  113  1  1  1  1 	 109  1 3  4  2  2 	 2  112 1 1 1 4  3  1 1 1 
Not sta	ted	•••			•••	•••	•••	1	• • •		•••	2	2	
r	Total	•••	57	58	60	60	60	59	117	119	119	120	123	125

RATINGS IN MUNICIPALITIES, 1881 TO 1886.

High and low ratings:

192. It will be observed that no municipality in the year 1886 was rated at the lowest amount allowed by law, viz., 6d. in the pound; also, that no municipality in any of the years levied rates up to the full amount allowed by law, viz., 2s. 6d. in the pound, the highest being 2s. 5d. in 1885.

Municipalities rated at 1s. in the pound.

193. Of the cities, towns, and boroughs, 39 per cent. in 1881, 43 per cent. in 1882 and 1883, 43 per cent. in 1884, and 42 per cent. in 1885 and 1886, were rated at 1s. in the pound; of the shires, 88 per cent. in 1881, 93 per cent. in 1882 and 1883, 94 per cent. in 1884, 91 per cent. in 1885, and 90 per cent. in 1886, were rated at the same amount.

Municipalities rated under and over 1s. in the pound. 194. In 1881 and 1882, 6; in 1883, 5; in 1884, 4; and in 1885 and 1886, 3 municipal districts were rated at less than 1s. in the pound. In 1881, 43; in 1882, 35; in 1883, 37; in 1884, 35; in 1885, 44; and in 1886, 43 municipal districts were rated at over that amount.

Classification of properties rated.

195. The number of properties in cities, towns, and boroughs, and in shires, during the thirteen years ended with 1886, arranged in groups according to their rateable values, will be found in the following table. In 1886, as compared with 1885, the increase of the whole number of properties was 16,730, of which 6,922 were in cities, towns, and boroughs, and 9,808 in shires. All the groups relating to both kinds of municipalities showed increase :---

	Number of Properties Rated.											
Year.	Under £50.	£50 to £100.	£100 to £200.	£200 to £300.	£300 to £400.	£400 to £500.	£500 and upwards.	Total.				
,,,,,												
			CITIES, T	OWNS, AND I	Boroughs.		*					
1874	91,320	7,981	2,964	764	289	153	235	103,706				
1875	94,769	8,253	3,040	782	301	160	242	107,547				
1876	94,893	8,466	3,035	786	300	162	265	107,907				
187 <b>7</b>	95,911	8,628	3,170	812	<b>3</b> 32	155	278	109,286				
1878	98,942	8,895	3,211	829	363	151	294	112,685				
187 <b>9</b>	99,846	8,877	3,166	826	331	145	287	113,478				
1880	99,949	9,021	3,181	856	345	146	276	113,774				
1881	103,188	9,055	3,240	852	348	153	274	117,110				
1882	105,312	9,327	3,358	891	376	163	310	119,737				
1883	109,811	10,326	3,782	958	427	175	338	125,817				
1884	114,615	11,003	3,947	1,018	445	194	362	131,584				
1885	119,385	11,693	4,116	1,083	495	227	439	137.438				
1886	123,147	14,095	4,560	1,224	545	270	519	144,360				
SHIRES.												
1874	75,852	7.537	2.398	552	1 268	117	612	87.336				
1875	79,425	8,326	2,671	568	279	128	696	92,093				
1876	82,817	8,407	2,654	563	256	157	705	95,559				
1877	83,583	9,067	2,778	641	283	149	726	97.227				
1878	84,338	10,442	2,901	666	300	140	702	99,489				
1879	88,598	10,436	3,051	683	296	159	672	103,895				
1880	90,874	10,232	3,151	762	342	157	706	106,224				
1881	93,266	9,858	3,013	687	294	154	679	107,951				
1882	95,615	9,964	3,108	721	320	157	673	110,558				
1883	96,048	10,514	3,283	723	336	148	703	111,755				
1884	98,089	10,701	3,463	736	321	154	711	114,175				
1885	102,041	11,462	3,790	811	377	176	727	119,384				
1886	110,440	12,164	4,346	883	423	181	755	129,192				
			TOTAL N	<b>IUNICIPAL</b> D	ISTRICTS.			,				
1874	167.172	15.518	5.362	1.316	557	270	847	191.042				
1875	174,194	16.579	5,711	1,350	580	288	938	199,640				
1876	177,710	16.873	5,689	1.349	556	819	970	203 466				
1877	179.494	17.695	5.948	1.453	615	304	1.004	206,518				
1878	183,280	19,337	6.112	1.495	663	291	996	212,174				
1879	188.444	19,313	6,217	1.509	627	304	959	217.373				
1880	190,823	19,253	6,332	1,618	687	303	982	219.998				
1881	196,454	18,913	6,253	1,539	642	307	953	225,061				
1882	200,927	19,291	6,466	1,612	696	320	983	230.295				
1883	205,859	20,840	7,065	1,681	763	323	1.041	237.572				
1884	212,704	21,704	7,410	1,754	766	348	1,073	245.759				
1885	221,426	23,155	7,906	1,894	872	403	1,166	256.822				
1886	233,587	26,259	8,906	2,107	968	451	1,274	273,552				
				-		-		,*				

CLASSIFICATION OF PROPERTIES RATED, 1874 TO 1886.

196. In the twelve years ended with 1886 the total increase in the Increase in number of properties was 82,510, of which 40,654 were in cities, towns, twelve years. and boroughs, and 41,856 in shires.

197. The following table gives the estimated total value (or value in Total value fee-simple) of rateable property in cities, towns, and boroughs, and in of rateable property. shires, during the thirteen years ended with 1886, arranged in groups according to the value of the properties of which the amounts are made In 1886, as compared with 1885, an increase occurred in the up. value of properties rated under all the heads in both kinds of districts. The valuation on the whole showed an increase of  $\pounds 11,595,178$ , made up of an increase of £6,560,992 in urban, and of £5,034,186 in country, properties :---

# CLASSIFICATION OF TOTAL VALUE OF RATEABLE PROPERTY, 1874 TO 1886.

Year.Under £50.£50 to £100.£100 to £200. $\frac{200}{and upwards.}$ Total. $\pounds$ $\pounds$ $\pounds$ $\pounds$ $\pounds$ $\pounds$ $\pounds$ I87412,620,3965,226,8683,717,5165,785,60327,324,605187513,425,9205,236,8683,710,6715,750,34428,123,803187614,107,7105,615,8113,774,8746,140,12029,638,515187713,878,5615,442,6783,901,0646,109,72729,332,030187815,120,3745,778,0254,148,8006,840,61731,857,816188014,911,1525,986,3724,045,1676,514,33131,159,483188115,718,3126,063,3114,144,8176,382,35432,308,794188216,809,5726,338,1814,459,5556,952,04534,553,53,71188419,855,3067,715,5755,064,9948,625,78941,261,664188522,478,8208,663,1925,831,62310,370,96547,344,600188624,659,90010,369,5946,766,71313,109,35553,905,592Shures187413,105,6245,070,2833,319,42513,401,70234,897,034187514,807,6486,106,4373,749,99316,138,97739,803,055187618,218,5137,430,4604,578,38917,088,73148,282,719187719,185,1397,30,4604,578,38917,088,73148,282,719187819,92,0559,118,8055,		Total Value of Properties rated annually at-										
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Year.	Under £50.	£50 to £100.	£100 to £200.	£200 and upwards.	Total.						
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		£	£	£	£	£						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			CITIES, TOW	'NS, AND BORON	UG <b>HS.</b>							
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1874	12,620,396	5,201,090	3,717,516	5,785,603	27,324,605						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1875	13,425,920	5,236,868	3,710,671	5,750,344	28,123,803						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1876	14,107,710	5,615,811	3,774,874	6,140,120	29,638,515						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1877	13,878,561	5,442,678	3,901,064	6,109,727	29,332,030						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1878	15,120,374	5,778,025	4,148,800	6,840,617	31,887,816						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1879	14,833,220	5,960,162	4,045,167	6,514,331	31,352,880						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1880	14,911,152	5,896,372	4,071,366	6,320,593	31,199,483						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1881	15,718,312	6,063,311	4,144,817	$6,\!382,\!354$	32,308,794						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1882	16,809,572	6,338,181	$4,\!459,\!555$	$6,\!952,\!045$	34,559,353						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1883	18,004,909	6,982,466	4,896,619	7,471,377	37,355,371						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1884	19,855,306	7,715,575	5,064,994	8,625,789	41,261,664						
$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1885	22,478,820	8,663,192	5,831,623	10,370,965	47,344,600						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1886	24,669,900	10,369,594	6.756,713	12,109,385	53,905,592						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	SHIRES.											
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1874	13,105,624	5,070,283	3,319,425	13,401,702	34,897,034						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1875	14,807,648	6,106,437	3,749,993	15,138,977	39,803,055						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1876	18,218,513	6,790,706	4,328,945	16,805,458	46,143,622						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1877	19,185,139	7,430,460	4,578,389	17,088,731	48,282,719						
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1878	19,922,055	9,111,830	5,197,287	18,314,493	52,545,665						
$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1879	20,914,381	8,653,809	5,304,667	17,018,379	51,891,236						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1880	21,429,941	8,647,484	5,239,721	17,330,790	52,647,936						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1881	23,122,683	8,912,526	5,518,599	17,779,857	55,333,665						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1882	$24,\!380,\!465$	9,119,805	5,720,403	18,012,521	57,233,194						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1883	$24,\!017,\!782$	9,780,685	5,998,661	18,458,460	58,255,588						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1884	26,106,636	10,335,547	6,573,698	19,518,287	$62,\!534,\!168$						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1885	27,630,512	11,327,732	7,239,846	20,740,880	66,938,970						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1886	29,470,220	12,066,750	8,482,142	21,954,044	71,973,156						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			TOTAL MUN	NICIPAL DISTRI	CTS.							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1874	25,726,020	10,271,373	7,036,941	19,187,305	62,221,639						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1875	28,233,568	11,343,305	7,460,664	20,889,321	67,926,858						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1876	32,326,223	12,406,517	8,103,819	22,945,578	75,782,137						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1877	33,063,700	12,873,138	8,479,453	23,198,458	77,614,749						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1878	$35,\!042,\!429$	14,889,855	9,346,087	25,155,110	84,433,481						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1879	35,747,601	14,613,971	9,349,834	23,532,710	83,244,116						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1880	36,341,093	14,543,856	9,311,087	23,651,383	83,847,419						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1881	38,840,995	14,975,837	9,663,416	24,162,211	87,642,459						
188342,022,69116,763,15110,895,28025,929,83795,610,959188445,961,94218,051,12211,638,69228,144,076103,795,832188550,109,33219,990,92413,071,46931,111,845114,283,570188654,140,12022,436,34415,238,85534,063,429125,878,748	1882	41,190,037	15,457,986	10,179,958	24,964,566	91,792,547						
188445,961,94218,051,12211,638,69228,144,076103,795,832188550,109,33219,990,92413,071,46931,111,845114,283,570188654,140,12022,436,34415,238,85534,063,429125,878,748	1883	42,022,691	16,763,151	10,895,280	25,929,837	95,610,959						
188550,109,33219,990,92413,071,46931,111,845114,283,570188654,140,12022,436,34415,238,85534,063,429125,878,748	1884	45,961,942	18,051,122	11,638,692	28,144,076	103,795,832						
1886       54,140,120       22,436,344       15,238,855       34,063,429       125,878,748	1885	50,109,332	19,990,924	13,071,469	31,111,845	114,283,570						
	1886	54,140,120	22,436,344	15,238,855	34,063,429	125,878,748						

Increase in twelve years. 198. According to the above table, during the twelve years ended with 1886, the total value of rateable property has doubled, the increase having amounted, in cities, towns, and boroughs, to £26,580,987, and in shires to £37,076,122.

199. The annual value of rateable property is arranged in similar Annual value groups in the next table. In 1886, as compared with the previous property. year, there was an increase of £525,627 in the urban, and of £302,018 in the country, properties-thus resulting in a total increase of The increase was spread over the whole of the groups :----£827,645.

CLASSIFICATION OF ANNUAL VALUE OF RATEABLE PROPERTY, 1874 то 1886.

		Annual	Value of Rateable 1	Properties.	
Year.	Under £50.	£50 to £100.	£100 to £200.	£200 and upwards.	Total.
	£	£	£	£	£
		CITIES, TOW	NS, AND BORO	UGHS.	
1874	1,352,679	537,885	381,885	584,033	2,856,482
1875	1,384,125	539,887	382,546	592,823	2,899,381
1876	1,414,565	563,091	378,503	615,664	2,971,823
1877	1,436,377	563,296	403,745	632,333	3,035,751
1878	1,489,722	569,275	408,757	673,966	3,141,720
1879	1,494,247	600,406	407,496	656,231	3,158,380
1880	1.498.284	592,472	409.094	635.098	3.134.948
1881	1.559.989	601.763	411.359	633,427	3.206.538
1882	1.636.258	616.964	434.097	676.718	3,364,037
1883	1.721.321	667.544	468,131	714.285	3.571.281
1884	1.851.434	719.449	472.292	804.323	3 847 498
1885	2 041 264	786.690	529,560	941,770	4 299 284
1886	2,208,121	928,148	604.771	1 083 871	4 824 911
1000	1 2,200,121	0	Surra	1,000,011	1,021,011
<b>a</b> . – .			OHIRES.		
1874	1,220,327	492,313	315,056	1,111,299	3,138,995
1875	1,320,284	544,464	334,358	1,349,826	3,548,932
1876	1,441,050	537,132	342,412	1,329,280	3,649,874
1877	1,488,197	576,383	355,147	1,325,578	3,745,305
1878	1,474,572	674,431	384,688	1,355,585	3,889,276
1879	1,605,387	664,266	407,186	1,306,330	3,983,169
1880	1,621,249	654,212	396,403	1,311,134	3,982,998
1881	1,658,451	639,242	395,816	1,275,242	3,968,751
1882	1,733,662	648,497	406,770	1,280,846	4,069,775
1883	1,699,193	691,957	424,389	1,305,886	4,121,425
1884	1,774,831	702,650	446,907	1,326,928	4,251,316
1885	1,855,081	760,531	486,075	1,392,519	4,494,206
1886	1,963,868	804,117	565,242	1,462,997	4,796,224
		TOTAL MU	NICIPAL DISTRI	CTS.	
1874	2,573,006	1,030,198	696,941	1,695,332	5,995,477
1875	2,704,409	1.084.351	716,904	1.942.649	6.448.313
1876	2.855.615	1.100.223	720.915	1.944.944	6.621.697
1877	2.924.574	1.139.679	758.892	1.957.911	6.781.056
1878	2.964.294	1.243.706	793,445	2.029.551	7.030.996
1879	3,099,634	1.264.672	814.682	1,962.561	7,141.549
1880	3 119,533	1.246.684	805,497	1.946.232	7.117.946
1881	3,218,440	1.241.005	807.175	1,908.669	7,175.289
1882	3 369 990	1,265 461	840.867	1.957.564	7.433.812
1882	3 4 20 514	1.359.501	892.520	2.020.171	7.692.706
189/	3 696 965	1 499 099	919,199	2.131.251	8.098.814
1895	3 896 345	1 547 991	1.015 635	2.334.289	8,793 490
1000	171 020	1 739 965	1 170 013	2,504,205	9 621 125
1000	*,111,000	1,102,200	*,**0,030	<i>~</i> ,010,000	0,021,100

of rateable

#### Victorian Year-Book, 1886-7.

Increase in twelve years.

Increase in number properties rated.

200. During the twelve years ended with 1886 the total increase in the annual valuation of rateable property has amounted to  $\pm 1,968,429$  in cities, towns, and boroughs, and to £1,657,229 in shires.

201. The increase in the value of rateable properties is no doubt and value of partly due to the greater extent and number of properties rated, as well as to the improvements made. The following table shows the total increase and the increase under each group in the number of properties, and in their total and annual values, during the twelve years intervening between 1874 and the end of 1886, the increase in cities, towns, and boroughs being added to that in shires :--

INCREASE IN NUMBER AND VALUE OF RATEABLE PROPERTIES, 1874 то 1886.

۹	Increase during Eleven Years in the-				
Rateable Values.	Number of Properties.	mber of Properties. Total Value.			
	 	£	£		
Under £50	 66,415	$28,\!414,\!100$	1,598,983		
£50 to £100	 10,741	12,164,971	702,067		
£100 to £200	 3,544	8,201,914	473,072		
£200 and upwards	 1,810	14,876,124	851,536		
Total increase	 82,510	63,657,109	3,625,658		

Largest increase in small properties.

tion.

202. By far the greatest increase in the number of properties, amounting to nearly five-sixths of the whole increase, was in properties The largest increase in the total and in the rated at less than  $\pounds 50$ . annual value of properties, amounting in each case to four-ninths of the total gain, was in properties of a similar rating. The next largest increase was in the value of properties rated at £200 and upwards, which, in each case, amounted to nearly a fourth of the whole increase. 203. In Victoria, a foreigner, even if naturalized, is not eligible to Naturalizabecome a member of the Executive Council, but, with this exception, the highest offices of the State are open to naturalized persons of foreign as well as of British birth, and, without becoming naturalized, alien friends resident in the colony may acquire real and personal property, and may convey, devise, and bequeath it in the same manner as if they had been British subjects by birth. Alien women married to British subjects thereby become naturalized; but to become a member or elector of either House of Parliament it is necessary for a foreigner to take out letters of naturalization, to procure which, in accordance with the provisions of the Aliens Statute 1865 (28 Vict. No. 256), he must present a memorial to the Governor, stating his name, age, birthplace,

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residence, occupation, period of residence in the colony, and his desire to settle therein, which memorial must be accompanied by a certificate from a magistrate to the effect that he is known to be the person signing and is of good repute. Should letters be granted, the applicant, before they are issued, must take an oath of allegiance to the Sovereign of the United Kingdom of Great Britain and Ireland. The following table shows the native countries of those who obtained letters of naturalization during the year 1886 and the previous fourteen years :----

	Native Co	ountries.			Fifteen Years: 1871 to 1885.	Year 1886.
France	•••	•••		•••	48	1
Belgium					8	3
Holland					13	•
Anstria		•••	•••	•••	20	
Cormonw	•••	•••	, <b>•••</b>	•••	02	0 \ <b>F</b>
Germany	•••	•••	•••	•••	643	17
Italy	•••	•••	•••	•••	38	•••
Spain	•••	•••			5	•••
Portugal	•••		•••		2	
Russia	•••	•••	•••		31	1
Other Europe	ean coun	tries			335	12
United States	s				20	
Jouth and Ce	ntral Ar	nerican S	States		1	•••
China		, and a second of	000000	•••	9 780	179
Other countr	···	•••			2,100	170
	108	•••	***	•••	10	•••
ξ.	Total	•••	•••	•••	3,969	210

*

NATURALIZATION, 1	1871	то	1886.
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204. The tendency of the Chinese to become naturalized has greatly Chinese naincreased since the passing of the Chinese Act 1881 (45 Vict. No. 723), which provides that all Chinese who are not naturalized or natural-born subjects of Her Majesty shall, on entering the colony, be subjected to an immigration tax,* and shall be disfranchised as regards both municipal and parliamentary elections. The result of the passing of this measure has been that whereas no more than 91 Chinese took out letters of naturalization during the eleven years ended with 1881, such letters were taken out by as many as 317 in 1882, 593 in 1883, 601 in 1884, 1,178 in 1885, and 173 in 1886.

205. The Chinese naturalized in 1886 consisted, for the most part, occupations of gardeners, miners, labourers, storekeepers, hawkers, carpenters, and naturalized. Of the 37 persons of all other nationalities naturalized in 1886, cooks.

turalized.

* See paragraph 161 ante.
1 was a merchant, 1 a hawker, 2 were miners, 4 farmers, 1 stock dealer, 10 artisans and mechanics of various trades, 1 line repairer, 2 licensed victuallers, &c., 2 hotel servants, 2 tailors, 3 agents, clerks, &c., 4 sailors, 1 fisherman, 2 doctors, and 1 architect.

Number of electoral districts and members.

206. By the Electoral Act Amendment Act 1876 (40 Vict. No. 548) -which, as to the registration of electors, came into operation on the 2nd November, 1876, and, in other respects, at the next subsequent dissolution of the Legislative Assembly, viz., on the 25th April, 1877 -the number of electoral districts for the Legislative Assembly was increased from 49 to 55, and the number of members thereof from 78 to 86. And by the Legislative Council Act 1881 (45 Vict. No. 702), which came into operation on the 28th November, 1881, the number of provinces for the Legislative Council was increased from 6 to 14, and the number of members of that House from 30 to 42; the freehold property qualification of such members was reduced from an annual value of  $\pounds 250$  to one of  $\pounds 100$ , and the tenure of their seats from ten years to six; the qualification of the electors to the Council was also reduced from an annual value of £50 to one of £10 if derived from freehold, or of  $\pounds 25$  if from leasehold or the occupation of rented With the exception of these changes, and a few minor property.* details provided for in the Acts named, the electoral system of Victoria is the same as that described in the Victorian Year-Book, 1874.[†]

Members to each district. 207. Of the present electoral districts for the Legislative Assembly, 5 are represented by 3 members, 21 by 2 members, and 29 by 1 member. Since the elections in November, 1882, each electoral province for the Council has been uniformly represented by 3 members.

Electors on the rolls.

208. The number of electors on the rolls of both Houses of the Legislature in 1885-6 and 1886-7 is shown in the following table:—

			Legislativ	ve Council.	Legislative Assembly.		
Description of	Roll.		1885-6.	1886-7.	1885-6.	1886– <b>7.</b>	
Ratepayers' Roll	•••	•••	112,510	119,958	179,837	188,300	
General Roll	•••	•••	1,365	1,418	35,993	36,078	
Total	•••	•••	113,875	121,376	215,830	224,378	

ELECTORS ON THE ROLLS, 1886 AND 1887.

* These changes were not fully effected until November, 1882, when the first election under the new Act took place.

† Paragraphs 262 to 270. See also an account of the Constitution of Victoria by Mr. Edward Carlile published in the Victorian Year-Book, 1883-4, page 610 et seq.

209. Of the ratepayers in the colony, numbering 251,057, it is esti-Proportion of ratemated that 231,000, or 92 per cent., are males. In 1886-7, 52 per cent. paying electors to of these were on the rolls of the Upper House, and 82 per cent. on ratepayers. the rolls of the Lower House.

210. In 1886-7, of the total number of electors on the rolls of the Proportion of rate-Upper House, 99 per cent. were ratepayers and 1 per cent. were non-Of the total number on rolls of the Lower House, 84 per ratepayers. cent. were ratepayers and 16 per cent. were non-ratepayers.

211. At the biennial election for the Legislative Council which took Electors who place in September, 1886, the seat was contested in only six provinces Legislative out of eight in which elections were held, and in these 57 per cent. of the electors recorded their votes. The following table shows the names of the electoral provinces, the number of adult males in each province according to the returns of the last census, the number of electors on the rolls of each province, the number who voted in each province in which the election was contested, and the proportion of those who voted to the total number of electors of such provinces; also the number of electors on the rolls in 1886-7 :---

Number of Electors-Males over 21. At Biennial Election, 1886exclusive of Chinese and Electoral Provinces. Who Voted. On the Aborigines Rolls, 1886-7. (Census of On the Percentage 1881).* Total Rolls. of Number Number. on the Rolls. 14,767 Melbourne 24,299 + 15,253 ... ... + 4,469 North Yarra 19,003 10,286 43.45 11,341 ... ••• South Yarra 17,710 12,929 † † t 14,608 • • • ••• 7,823 Southern 14,182 t 8,727 ••• ••• South-Western 12,643 6,119 t 6.307 . . . ••• 2,285 13,279 4,542 50.29 Nelson 4,706 . . . ••• ••• 6,156 11,145 Western ... t 6,387 ... ... 9,702 North-Western 16,628 t t 10,069 ... ... 17,501 7.144 Northern... t 7,455 ... ... 5,127 17,771 7,576 Wellington 67.67 7,569 . . . • • • 12,615 5,404 3,417 North-Central 63.23 5,356 . . . ... 15,093 7.776 t North-Eastern † 8,271 •••• ... 2,571 11,234 6,245 Gippsland 41.17 6,843 ... ... 10,260 2,086 27.86 South-Eastern 7,488 8,484 ... • • • 213,363 Total 113,957 ... 121,376 • • • ... Deduct for uncontested provinces and ) provinces in which elections were 72,416 .... ..) not held .. .. Net result 41,541 19,955 48.04 ... ...

LEGISLATIVE COUNCIL.—POPULATION, ELECTORS, AND VOTES POLLED.

* In 1886, the estimated number of males over 21, inclusive of Chinese and Aborigines, was 277,900. † No contest.

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paying and non-ratepaying electors.

Council.

108

Electors and voters for bly.

212. At the general election for the Legislative Assembly held on the the Assem. 5th March, 1886, all the seats were contested except eleven. Returns have been received from all the districts except two, and these show that 65 per cent. of the electors in contested districts voted. At the previous general election, which took place on the 22nd February, 1883, although the electors on the rolls were about 20,000 fewer, the proportion of electors in contested districts who recorded their votes was just the same as on the previous occasion. The following table shows the results for each electoral district at the more recent election referred to; also the number of males over 21 years of age in each district as enumerated at the last census; and the number of electors on the rolls in 1886-7:

LEGISLATIVE ASSEMBLY.-POPULATION, ELECTORS, AND VOTES POLLED.

	Males over 21,	At the Ger 1886, 1	Number		
Electoral Districts.	exclusive of Chinese and		Who	Electors	
	Aborigines (Census of 1881).	On the Rolls.	Total Number.	Percentage of Number on Rolls.	the Rolls 1886-7.
Ararat	1,651	1,229	976	79.41	1,233
Avoca	6,255	5,449	3,268	59.97	5,458
Ballarat East	4,252	4,894	3,571	72 [.] 97	4,898
Ballarat West	7,199	6,653	4,538	68.21	6,648
Barwon	2,360	2,032	*	*	2,065
Belfast	1,017	1,050	855	81.43	979
Benambra	1,962	2,207	1,194	54.10	2,235
Boroondara	2,698	3,644	2,695	73.95	4,244
Bourke, East	2,094	1,703	1,195	70.17	1,833
Bourke Boroughs, East	3,287	3,686	2,206	59.84	4,595
Bourke, South	2,344	2,966	1,946	65.61	3,397
Bourke, West	5,267	5,662	3,148	55.60	5,918
Brighton	1,730	1,963	*	*	2,225
Carlton	3,042	3,740	2,567	68·64	4,074
Castlemaine	3,551	3,089	2,273	73.58	3.010
Collingwood	5,058	5,431	3,484	64.15	5.724
Creswick	6,928	7,073	5,433	<b>76</b> ·81	6.866
Dalhousie	1,871	2,126	1,511	71.07	1,995
Delatite	2,567	2,580	1,398	54.18	2.737
Dundas	1,623	1,449	*	*.	1.431
Emerald Hill	6,104	• 7,483	4,453	59·50	8.065
Evelyn	1,890	1,726	1,021	59.15	1.803
Fitzroy	6,067	6,463	3,871	60.00	6.660
Footscray	1,551	2,470	1,656	67.05	2.782
Geelong	4,106	4,442	3,114	70.10	4.487
Gippsland, North	5,484	4,948	+	+	5.761
Gippsland, South	2,868	4,198	÷	+	4.782
Grant	3,563	3,330	2,347	70.50	3.234
Grenville	2,903	2,911	2.321	79.73	2 928
Kara Kara	3,415	2,884	*	*	2,943
Kilmore and Anglesey	2,667	2,264	1,529	67.53	2,398
Kyneton Boroughs	1,329	1,243	*	*	1,162
Maldon	1,494	1.314	*	*	1.324
Mandurang	8,878	7,849	5,229	66 [.] 62	7,858

* No contest.

† Information not furnished.

LEGISLATIVE ASSEMBLY.—POPULATION, ELECTORS, ETC.—continued.

	Males over 21,	At the Gen 1886, N	Number		
Electoral Districts.	exclusive of Chinese and		Who	Electors	
	Aborigines (Census of 1881).	On the Rolls.	Total • Number.	Percentage of Number on Rolls.	the Rolls, 1886–7.
Maryborough and Talbot	4,090	3,648	2,506	68.69	3,575
Melbourne, East	5,517	4,300	2,589	60·21	4,327
Melbourne, North	7,200	7.015	4,246	60.52	7,080
Melbourne, West	5,940	5,949	4,097	68.87	5,977
Moira	9,007	8,927	5,768	64 61	9,278
Mornington	3,146	3,880	2,200	56·70	3,952
Normanby	1,985	1,667	*	*	1,943
Ovens	3,880	3,353	2,495	74.41	3,236
Polwarth & South Grenville	1,970	1,990	1,321	66.38	2,156
Portland	1,586	1,540	*	*	1,506
Richmond	6,548	8,158	5,003	61.32	8,755
Ripon and Hampden	2,774	2,087	*	*	2,079
Rodney	5,884	4,731	2,953	62.42	4,757
Sandhurst	6,615	6,060	4,415	72.85	6,043
Sandridge	2,183	2,467	*	*	2,579
St. Kilda	7,778	9,233	5,723	62.00	9.854
Stawell	1,944	1,388	998	71.90	1,363
Villiers and Heytesbury	4,611	3,898	2,539	65.14	4,059
Warrnambool	1,613	1,734	*	*	1,767
Williamstown	2,035	2,804	1,877	67.00	2,918
Wimmera	7,982	8,850	4,006	45.27	9,422
Total	213,363†	215,830		••••	224,378
Deduct for uncontested districts and for those from which complete returns were not	•••	29,526			
Net result	•••	186,304	120,535	64.70	

213. At the time of the last census, excluding the Chinese and the Proportion Aborigines, 25 per cent. of the population were males over 21 years of age, and of these 46 per cent. were electors of the Upper, and 97 per cent. of the Lower, House. The proportion of the electors of the former to the population was 1 to every 9, and of the latter 1 to every 4; the proportion of members of the former to the population was 1 to every 20,442, and of the latter 1 to every 9,983; the proportion of members of the former to the males over 21 years of age was 1 to every 5,080, and of the latter 1 to every 2,481; and the proportion of members to the electors of the former was 1 to every 2,351, and of the latter 1 to every 2,408.1

214. In the following table is shown the number of members and Members, electors of the Lower House of Parliament in each of the Australasian colonies, except Western Australia, together with their proportions to

electors, &c., in Australasian colonies.

^{*} No contest. In 1886 the estimated number of males over 21, including Chinese, was 277,900. t

[‡] In the calculations relating to the Upper House, the electors upon the first rolls under the new Act have been compared with the census population. The Act, however, did not come into operation until nearly seven months after the census was taken.

the population; also, in five of those colonies, the number and percentage of electors who voted at the general elections which took place in the years named*:----

1	Members, 1880-81.		Electors on Rolls, 1880-81.		Electors who Voted.†		
Colony.	Total Number.	Proportion per 100,000 of Population at Census 1881.	Total Number.	Percentage of Adult Male Population at Census 1881.	At General Election of—	Number.	Percentage of Number of Rolls.
Victoria	86	10.0	207,117	91.3	1886	120,535	64.70
New South Wales	108	14.4	188,500	88.2	1885	126,046	60.70
Queensland	55	25.8	45,669	63 [.] 6	1883	30,027	61.48
South Australia	46	16.0	43,355	56·5	1881	18,165	39.46
Tasmania	<b>32</b>	27.6	15,545	50.2	1882 - 5	6,292	60.79
New Zealand	88‡	16 [.] 5	83,851‡	55.4	1884	74,672	60.61

LOWER HOUSES OF PARLIAMENT IN AUSTRALASIAN COLONIES .--MEMBERS, ELECTORS, AND VOTES POLLED.

Proportion of members, colony.

tion to

tion.

and other colonies.

215. From this table it appears that, in proportion to population, &c., in each Victoria has fewer members, but more electors, of the Lower House than any other of the colonies named, and that Tasmania has just the opposite; also, that a larger proportion of electors exercised the franchise in Victoria than in any of the other colonies.

216. A simple calculation will show that Victoria, instead of sending Representa-86 members to the Legislative Assembly, would return, were she population in Victoria represented in the same proportion to population as New South Wales, 124; as South Australia, 138; as New Zealand, 142; as Queensland, 222; as Tasmania, 238.

217. The United Kingdom returns 650 members to the Imperial Proportion of members Parliament, viz., 485 for England, 60 for Scotland, and 105 for Ireland. of Imperial Parl ament The proportion of members to the population of the United Kingdom in to popula-1881 was 1 to every 54,255; or, for England, 1 member to every 53,543 persons; for Scotland, 1 member to every 62,240 persons; and for Ireland, 1 member to every 45,332 persons.

Representation to population in Victoria and United Kingdom.

218. If Victoria were to be represented according to population in the same proportion as the United Kingdom, she would, instead of sending 86 members to Parliament, return only 16; if in the same proportion as England, she would also return 16; if in the same proportion as Ireland, about 19; and if in the same proportion as Scotland, 14.

^{*} For a full account of the Electoral Systems of the various colonies, see accounts of the "Consti-tion and Form of Government in the various Australasian Colonies" in the Victorian Year-Book, 1883-4, Appendix C; and same work, 1884-5, Appendix E.

In contested districts only, from which returns were received.
In New Zealand, 4 of the members and 830 of the electors are Maoris.