CENSUS OF INDIA, 1941



VOLUME XII

SIND

TABLES

by

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NOTE

The census enumeration was carried out in full according to plan but the Government of India decided to restrict the tabulation for British India. Consequently the tables in this volume cover less than half the contemplated range and offer in effect only the distribution of the population by community and by province or state, district, tehsil and town.

Opportunity has been taken however to sort wherever possible the 1/50 random sample taken in every area.

2. The slips in which the remaining unsorted information is to be found are stored in each province against a possible reopening of tabulation in happier circumstances.



I-AREA, HOUSES AND POPULATION

1. Area.—It will be observed that the 1941 figure for the total area of the province differs from that given in the corresponding table for 1931.

No change in the external boundaries of the province has taken place, and the difference is simply the effect of recent revision operations by the Survey of India.

Considerable changes in the internal divisions of Sind have occurred since 1931, due to the creation of a new district, Dadu. It was formed of parts of the old districts of Larkana and Karachi; the new Larkana district absorbed part of the old Upper Sind Frontier district, while the latter gained some trifling areas from Sukkur and the old Larkana district.

These changes make comparison with the statistics of former years a matter of considerable difficulty, as the boundaries of a number of talukas have undergone alteration.

2. House.—In 1921, Mr. Sedgwick the then Bombay-Sind Provincial Superintendent of Census observed "The Census House is a hopeless hybrid between the family and the building". This I consider to be in great measure inevitable, owing to the diversity in the manner of life among the population.

The definitions adopted for the Sind census of 1941 were as follows:—

- Building.—" A roy fed structure, made of any materials, which is likely to remain in existence on the same site during the consus period, whether used for purposes residential or non-residential: being under one undivided roof, or under two or more roofs connected inter-se by a subsidiary roof.
- House,—" A bailding or part of a building which is and is likely to remain during the census period, a dwelling regularly inhabited by a human being or a family living together in one common mess, with their dependents and resident servants."

It cannot be said that these definitions were completely satisfactory. An enumerator brought to my notice the case of a family who regularly lived under a large tree, surrounded by kanats; and the degree of permanence on the spot of "buildings", and the degree of permanence of their habitation, often proved bafiling questions.

On the whole, however, the main object of recording separately the essentially house-dwelling population and the essentially fluid or nomad population may be considered to have been achieved.

The total number of persons recorded as houseless was \$0.689, or 1.8 per cent of the entire population. These elements include seasonal and other temporary immigrants from the countries to the north-west and south-east; fakirs of many descriptions; and wandering tribes such as Ods, Bhats, Karias (wandering blacksmiths) and Wagris.

Three per cent of the population in the districts subject to seasonal immigration were recorded as "houseless", the average in other districts being 12%.

Arcrage population of a "house". -As indicated above, a "house" might be anything from a town mansion occupied by a joint family comprising thirty or forty souls, to the "pish"-mat shelter of a Baloch herdsman.

The average number of persons per house in British Sind was a little under five in the urban areas, and 5.8 in the rural areas. The latter show a higher rate than the former in every district: and it is also noteworthy that it is higher in the Upper Sind districts than in those of Lower Sind, attaining the high average of 7.7 in the rural area of Upper Sind Frontier district.

This is probably due to the tendency among rural Muslims, particularly Balochis, for a family to continue to live together after the sons have grown up and married.

In Khairpur State the average in both urban and rural areas is higher than the average in British Sind, being respectively 5.7 and 6.3 persons per house.

Distribution of the population between urban and rural areas.—Municipal and cantonment areas, which alone were reckoned as urban areas, numbered 29 in 1941 as against 30 in 1931. During the decade, two municipalities (Bubak and Keti Bunder) were abolished and two (Dadu and Nawabshah) constituted. The two latter however were treated as towns in the 1931 census.

A new cantonment, Drigh Road, came into existence: but for the purpose of this table the cantonments of Karachi, Manora and Drigh Road have been included with Karachi municipal area as Karachi City, and Hyderabad cantonment with Hyderabad municipal area as Hyderabad City.

The number of towns thus appears as 26. M220Consus

The new classification of rural units of population by "villages" and "dehs" will be explained in the preface to Imperial Table III.

Of the house-dwelling population of Sind, nearly 20% live in urban areas and a little over 80% in rural areas.

The corresponding percentages in 1931 were 18% and 82%.

The urban: rural ratio calculated on the population living in towns of 5,000 and over is 1:4.

The percentage rate of increase of the urban and rural population were respectively 27.6 and 14.3 for the decade 1931-41. In the previous decade they were 27.9 and 16.6.

This steady continuing tendency for the population of the towns to increase at a higher rate than the country may be considered as "urbanization" only in a very limited degree, and the whole subject will be dealt with in detail in the explanations to Imperial Tables III and V.

Density.—Sind now has an average density of population of 94 souls to the square mile, as against 81 in 1931.

The district rates follow in the same order in this respect as in every census since 1918:—riz., Larkana (179), Hyderabad (170), Upper Sin I Frontier (154), Nawabshah (149), Sukkur (125), Karachi (85), Dadu (53) and Thar Parkar (43).

More than two-thirds of the area comprised in Dadu district is barren hill country and a similar proportion of Thar Parkar district is sandy desert.

About one-third of Sukkur and Karachi districts is barren waste; sand, bare hills, or salt flats.

Khairpur State is in this respect on practically the same footing as Thar Parkar district.

The average density of "Sind" proper. i.e., the country irrigable from the river Indus, may be estimated, 165 wouls to the square mile.

I—AREA, HOUSES AND POPULATION

							Occupied houses		
District or State		٠	Area in square miles	Towns	Villages	Dehs	Total	In tzwns	In villages and dehs
	1		2	3	4	5	6	7	8
SIND	••		48,136	26	6,583	5,495	814,315	179,039	635,276
Dadu	• •	••	7,370	4	645	505	64,972	6,193	58,779
Hyderaba	d	• •	4,476	6	1,038	967	142,985	34,165	108,820
Karachi	• •	• •	8,357	2	371	671	139,004	78,37 <i>0</i>	<i>60,634</i>
Larkana	••	• •	2,857	3	1,041	471	82,200	9,647	72,553
Nawabsha	ıh	••	3,908	3	867	822	101,757	8,783	92,974
, Sukkur	••	••	5,550	5	965	719	124,899	31,644	93,255
Thar Parl		••	13,649	2	1,127	, 976	117,561	5,882	111,679
	d Frontier	••	1,969	1	529	364	40,937	<i>4,355</i>	36,582
Khairpur St	ate	••	6,050	2	350	356	48,722	3,898	44,824

		Population									
		Persons			Males				Females		
		Total	Urban	Rural	Total	Urban	Rural	Total	Urban	Rural	
		9	10	11	12	13	14	15	16	17	
sind	• •	4,535,008	891,703	3,643,305	2,494,190	499,974	1,994,216	2,040,818	391,729	1,649,089	
Dadu Hyderabad	••	389,380 758,748	28,264 169,301	361,116 589,447	212,428 417,684	15,473 92,835	196,955 324,849	176,952 341,064	12,791 76,466	164,161 264,598	
Karachi	••	713,900	394,917	318,983	400,465	226,984	173,481	313,435	167,933	145,502	
Larkana Nawabshah	••	511,208 584,178	49,691 46,510	461,517 537,668	276,440 321,001	26,73 2 25,826	249,708 295,175	234,768 263,177	22,959 20,68 4	211,809 242,493	
Sukkur Thar Parkar Upper Sind Frontic	 er	692,556 581,004 304,034	157,566 23,866 21,588	531,990 557,138 282,446	377,556 322,465 166,151	85,849 14,248 12,027	291,707 308,217 154,124	315,000 258,539 137,883	71,717 9,618 9,561	243,283 248,921 128,322	
Khairpur State	••	305,787	22,403	283,384	168,043	12,066	155,977	137,744	10,337	127,407	

SUBSIDIARY TABLES

(i) Persons per 1,000 houses and Houses per 100 square miles

Natura	al division		Tersons per 1,000 nouses								
			1941	1931	1921	1911	1901				
	1		2	3	4	5 ^	E				
SIND	••	••	5,569	5,217	5,000	5,000	5,000				
				Houses	per 100 square	e miles					
				nouses	her 100 sduare	; Illines					

Persons per 1,000 houses

			Houses per 100 square nines							
		1941	1931	1921	1911	1901				
		7	8	9	10	11				
SIND	••	1,692	1,540	1,400	1,400	1,200				

(ii) Proportion of sexes of by natural divisions

		Females per 1,000 males							
Natural division	1941	1931	1921	1911	1901				
1	2	3	4	5	6				
sind	813	782	785	S12	823				

II—VARIATION IN POPULATION DURING FIFTY YEARS

The creation of Dadu district after the census of 1931 has made it necessary, for the purpose of this and other comparative tables, to adjust the previous census figures of population of the districts which contributed to its formation, as though Dadu had always had an independent existence. The area transferred was made up not only of whole talukas, but also parts of talukas, and the population figures for the earlier years are therefore inevitably rough approximations: Karachi, Larkana, Upper Sind Frontier and Sukkur are all thus affected, though in the latter the change was all but negligible.

It may also be mentioned that Nawabshah district came into existence between the 1911 and the 1921 census, and occasioned some rearrangement between Hyderabad and Thar Parkar districts.

Subject to the above considerations, the figures in the table speak for themselves. They show a fairly steady rate of increase all over the province, with a single decade 1911-1921 in which the population suffered a set-back due in the main to the heavy mortality in the influenza epidemic of 1918-19.

The gain in population in the whole province during the last fifty years amounts to nearly sixty per cent over the figures of the 1891 census.

Turning to the districts, we find that Karachi and Upper Sind Frontier have increased by nearly 100% in the half century.

In the former, this is due almost entirely to the growth of Karachi City itself: the increase in Upper Sind Frontier on the other hand results from steady development of irrigation facilities in a tract bordering upon a country dependent almost exclusively on precarious rainfall; in the last three decades, the change over in this district from approximately 1/3 rice and 2/3 dry crop cultivation, to the reverse proportions has attracted cultivators.

The steady growth of prosperity in Khairpur State, which passed during these fifty years from a completely feudal organization, under His Highness Mir Ali Murad, the contemporary of the late rulers of Sind, who like them kept much of the best land in the State under his shooting preserves, to the well administered and prosperous conditions of the present-day, is reflected in the increase of nearly 140%.

Nawabshah and Thar Parkar districts, which have both seen vast improvements in rail communication and irrigation in the half century, show a gain of about 60 per cent.

Hyderabad district has increased by over 50 per cent, Sukkur by about 46 per cent, Dadu by a little over 40 per cent and Larkana by 35 per cent.

The latter district, comprising roughly the tract known as Chandukah in former days, has been perhaps the most highly developed part of the province for over a century, and has always been comparatively thickly populated.

Taking into consideration the two last decades we find that the percentage rate of increase in 1931-1941 has fallen somewhat from that recorded in the previous decennium, the provincial-figures being 16.67% as against 18.53%. The only districts which show a higher rate of increase in 1931—1941 than in 1921—1931 are Karachi and Thar Parkar: and in the former this is due entirely to the growth of Karachi city, the tempo of which was phenomenal during the decade.

Scarcity conditions in the countries to the south and east of Thar Parkar district in the years immediately preceding the census of 1941 undoubtedly contributed a substitutial amount to the increase in its population by 24%—the highest in British Sind—recorded this year. But this district has also benefited from the introduction of barrage irrigation more, probably, than any other; and much of this immigration is likely to be permanent.

The remarkable advance in the rate of increase in Khairpur State, from 17.63% in 1921—1931 to 34.6% in 1931—1941, is due largely to the development of cultivation after the introduction of the Barrage system: numbers of people who had left the State previously for various reasons having now returned to take up new lands.

The effects of the Barrage irrigation in particular areas will be discussed under Provincial Table I, but some general observations may appropriately be made here.

The total area cultivated in the province of Sind in the year 1931-32 the last season before the Barrage canals came into operation, was approximately three million acres, of which about two million were in what subsequently became the Barrage Zone, and one million in the Non-Barrage Area.

By 1937-38, well over three million acres were cultivated in the Barrage Zone alone, while the Non-Barrage Area showed a figure of nearly a million acres.

In 1938-39, the last season for which figures are available, the total area. Barrage and Non-Barrage in the vince under cultivation was four million two hundred thousand acres; an increase in eight years of more none million one hundred and forty-three thousand acres, or over 37% of the 1931-32 figures.

This vast extension of cultivation has occasioned a demand for haris which has attracted numbers of ple from the countries adjacent to Sind, in the north-west, and the south-east. It has also been response for population movements within the province. These phenomena are dealt with in the remarks pended to Imperial Table XIV and Provincial Table I.

As to the natural increase in the indigenous population during the period 1931—1941, it is difficult to much. It may be presumed to have been fairly steady, at some figure in the neighbourhood of 10% on years. There have been no serious epidemics during the decennium, the condition of public health ng reported as either good or satisfactory for every year in the decennium.

The rate of infant mortality has remained fairly steady at about 120 deaths per 1,000 registered births, ich compares favourably with most provinces in India. It must however be admitted that vital statistics Sind are less accurate than in most other provinces, so that it is not safe to draw very definite conclusions this point. In fact, the likelihood of the true rate being far higher is apparent when we find that infant ortality in Karachi City, with all its efficient Health Services, and where the vital statistics are tolerably curate, amounts to nearly 150 per mille.

Improvement in the style of living has been noticeable only among the middle and upper classes; but the adition of the lower classes may be considered as fairly statisfactory, judged by the regrettably poor and which alone can be applied as a criterion. Sind has never been a country where people are likely to rve, and fluctuations in the price of staple foods have not much effect on the condition of the hari class who by these grains, and retain from their share of the crop sufficient for their own use; while money crops like too have commanded prices sufficiently high to give the hari a fair margin from the sale of his produce.

These remarks must of course be taken as generalisations, which have many occasional and local excepons. Indebtedness, bad cultivation, failure of particular crops, litigiousness, extravagance, and similar etors all tend, separately or combined, to produce distress in varying degrees.

On the whole, it may be held that the people of Sind prospered during the decade 1931-1941.

II—VARIATION IN POPULATION DURING FIFTY YEARS

District and year	District and year Persons			Males	Variation	Females	Variation
1	2	<i>រី</i>	1891-1941 <i>≰</i>	5	6	7	\$
SIND							
1901	. 2,875,100 . 3,210,910 . 3,513,435 . 3,279,377 . 3,887,070 . 4,535,008	+335,810 +302,525 -234,058 +607,693 +647,938	••	1,570,423 1,761,790 1,939,324 1,837,265 2,180,954 2,494,190	+191,367 $+177,534$ $-102,059$ $+343,689$ $+313,236$	1,304,677 1,449,120 1,574,111 1,442,112 1,706,116 2,040,818	+144,443 $+124,991$ $-131,999$ $+264,004$ $+334,702$
DADU—							
1901	. 268,064 . 299,340 . 311,522 . 288,750 . 338,394 . 389,380	+31,276 $+12,182$ $-22,772$ $+49,644$ $+50,986$	••	145,769 162,807 170,626 162,994 189,219 212,428	+17,038 $+7,819$ $-7,632$ $+26,225$ $+23,209$	122,295 136,533 140,896 125,756 149,175 176,952	+14,238 $+4,363$ $-15,140$ $+23,419$ $+27,777$
HYDERABAD—							
1901 1911 1921	496,799 595,212 612,039 573,450 662,924 758,748	+16,827 $-38,589$ $+89,474$	••	270,472 326,457 338,293 322,444 371,788 417,684	+55,985 +11,836 -15,849 +49,344 +45,896	226,327 268,755 273,746 251,006 291,136 341,064	+42,428 +4,991 -22,740 +40,130 +49,928
KARACHI—							
1901 1911 1921	\$72,280 404,443 472,565 490,993 588,976 713,900	+68,122	••	208,022 225,373 266,563 280,821 336,030 400,465	+17,351 $+41,190$ $+14,258$ $+55,209$ $+64,435$	164,258 179,070 206,002 210,172 252,946 313,435	+14,812 $+26,932$ $+4,170$ $+42,774$ $+60,489$
LARKANA—							
1891 1901 1911 1921	384,785 424,806 427,408 386,717 448,657 511,208	+39,571 +3,102 40,691 +61,940	••	207,880 229,008 232,525 214,207 248,190 276,440	+21,128 +3,317 -18,118 +33,983 +28,250	176,855 195,298 195,083 172,510 200,467 234,768	+18,443 -215 -22,573 +27,957 +34,301
NAWABSHAH—							
1901 1911 1921 1931	\$64,874 \$97,854 448,478 418,660 496,612 584,178	+33,010 +50,594 -29,818 +77,952		198,934 220,224 247,719 233,830 279,032 321,001	+21,290 $+27,495$ -13.889 $+45,202$ $+41,69$	165,940 177,660 200,759 184,830 217,580 263,177	+11,720 +23,669 -15,129 +32,750 +45,597
SUKKUR—							
1901 1911 1921 1931	474,461 523,328 573,894 510,275 623,758 692,556	-63,619	÷218,095	255,922 281,838 312,921 282,297 349,391 377,556	+25,916 $+31,083$ $-30,624$ $+67,004$ $+28,255$	218.559 241.490 260.973 227.978 274.457 315,600	+22.951 $+19.483$ -32.995 $+46.479$ $+40.543$
THAR PARKAR—				_			
1901 1911 1921 1931	358,502 859,828 438,898 396,331 468,040 581,004	+73,570 37,037 +71,709	••	197.720 200.466 241,399 221.095 261.945 322,465	$\begin{array}{c} \div 2.746 \\ \div 40.833 \\ \div 20.204 \\ \div 40.850 \\ \div 60,520 \end{array}$	169.782 159.502 162.609 175.239 205.605 258,539	-1,420 +82,707 -16,863 +20,856 +52,444

SUBSIDIARY TABLE

Variation and Density

27 . 1 31			Percentage variation							
Natural di and distri		1931 to 1941	1921 to 1931	1911 to 1921	1901 to 1911	1901 to 1941				
1		2	3	4	5	6				
SIND		+16.7	+18.5	-6.7	+9.4	+41.2				
Hyderabad Karachi	••	+15·0 +14·5 +21·2 +13·9 +17·6 +11·0 +24·1 +17·1	$+17 \cdot 2$ $+15 \cdot 6$ $+20 \cdot 0$ $+16 \cdot 0$ $+18 \cdot 6$ $+22 \cdot 2$ $+18 \cdot 0$ $+21 \cdot 3$	-7·3 -6·3 +3·9 -9·5 -6·7 -11·1 -8·6 -8·5	+4.1 $+2.8$ $+16.8$ $+0.7$ $+12.7$ $+9.7$ $+20.5$ $+13.3$	+30·0 +27·5 +76·5 +20·5 +46·8 +32·3 +61·5 +47·2				
				Density						
•		1941	1931	1921	1911	1901				
		7	8	9	10	11				
SIND		94	81	68	73	67				
Dadu Hyderabad Karachi		53 170 85 179 149	46 148 70 157 127	39 128 59 135 107	42 137 57 150 115	41 133 48 149 102				
Sukkur Thar Parkar Upper Sind 1		125 43 154	112 34 132	92 29 109	103 32 119	94 26 105				



III--TOWNS AND VILLAGES CLASSIFIED BY POPULATION

I—Villages.—One important innovation introduced for the Sind census of 1941 was in the classification of "villages."

The basis of the 1931 compilation under this table was the "revenue village", known in Sind as the "deh". These were classified, inclusive of "inhabited places", by population: e.g., under 500, over 500 but under 1.000, and so on.

Sind returned 5,352 revenue villages, and 5,180 inhabited towns and villages in 1931, 2,841 of these having population under 500 souls.

The second figure is quite misleading, giving no indication of the manner in which Sind's rural population lives and is distributed; on which head accurate information is necessary for Sind, and interesting in comparison with other provinces. The error was due to the attempt to treat Sind on the lines of the Bombay Presidency.

The average revenue village in the Deccan is roughly about the same size as the "deh" in Sind: but almost all the people who till its fields actually live in houses in the "gaothan", which in nine cases out of ten is the only residential place in the revenue village limits.

In Sind it is entirely different. There may be half-a-dozen sanctioned village sites within the deh, some of which may be inhabited, others deserted; but in addition there may be dozens of clusters of huts in or on the borders of the fields, and also single huts, which the peasantry are allowed to build on or near the land they cultivate, by the zemindar who owns it.

It was obviously impracticable to recognize each such agglomeration of huts as a "village" for census purposes: indeed, many of them have only an ephemeral existence in one spot, a fluidity characteristic of the province. But as the usual residential unit, whether permanent or not, is much smaller in Sind than in Bombay, it was decided to adopt a group of 20 houses standing on the same spot, or a community of 100 souls, as the lowest number to qualify for classification as an "individual village".

The inhabitants of all hamlets and clusters of huts, etc, mustering less than 100 inhabitants, were added together and classed as "other scattered population of the deh".

The deh thus remains the standard unit for dealing with the rural population, but may comprise within its boundaries several "individual villages".

As a result of this classification, we find the number of "individual villages" containing more than 100, but less than 500 souls, to be 5.885 in British Sind, and 282 in Khairpur State. The corresponding number of dehs in which the balance of the house-dwelling population is less than 500, after that of any individual villages within their limits has been deducted, amounts to 4,598 for Sind, and 262 for Khairpur State.

The population living in these small residential units does not fall far short of half the total house-dwelling population of the province, amounting to 2,177,135 out of 4,535,008 in British Sind, and 142,669 out of 305,787 in Khairpur State.

I would here invite a comparison with the figures given in statements No. 8 and 13 on pages 39 and 43 of the Bombay Presidency Census Report of 1931, which will immediately reveal how distorted is their picture of the distribution of Sind's population, based on the "revenue village" alone.

Looking forward in the 1941 table, for British Sind, we find four dehs figuring in the 2.000 to 5,000 class: which means that apart from any individual villages they may contain, their scattered population still attains this figure. This calls up a picture of very extensive wild tracts, thinly peopled, and as a matter of interest I may identify them: part of the kohistan of Tatta taluka: Deh Nind, in the Kharo tract at the mouth of the river Indus in Shahbunder taluka: Bakar Jagir, in the registan of Rohri taluka: and Deh Hathungo, a vast tract in the registan of Khipro taluka.

Similarly, in the 5,000--10,000 class, we find as a deh another and very extensive part of the kohistan of Tatta taluka.

Each of these tracts is inhabited by a class of people typical of the locality, living in scattered huts or tiny hamlets.

Their total population, of 18,824, may be reckoned as belonging in reality to the smallest class, to which they may be added for the purpose of taking a dividing line at the figure of 2,000; we then find that 3,334,404, or close on 3. of the house-dwelling population of British Sind lives in places containing less than 2,000 inhabitants.

The number of individual villages, towns and cities containing each more than 2,000 inhabitants is only ninety-nine in British Sind, and contain a population of 1,138,739 souls.

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In Khairpur State, division in the same manner reveals that out of a house dwelling population of 302,167; 258,463 or over five-sixths, live in places with a population of less than 2,000; and 43,704 in nine places with more than 2,000 inhabitants each.

II- Towns.—The term "town" was applied to all municipal and cantonment areas. Some of the former have much smaller populations than a number of the rising villages of the Barrage Area, and other flourishing tracts, and I was prepared to include as towns such places, having urban characteristics and more than 5,060 population: but for administrative reasons it proved convenient to adhere to the old classification.

Villages in the 5,000 to 10,000 class which are not municipalities, and thus not classified as towns, are as follows:—

Hyderabad Tando Jam Matli

Larkana .. Shahdadkot

Nawabshah Kandiaro

Sukkur .. Khanpur Pir-jo-Goth

Thar Parkar Mithi

In Khairpur State, Khairpur Notified Area, and Gambat, were classed as towns.

III. Cities.—For the purpose of this table, the three cantonment areas in and in the vicinity of Karachi Municipal district have been treated as component parts of Karachi City; and Hyderabad cantonment as part of Hyderabad City.

IV. For the purposes of this table, the floating population is shown separately from the populations gathered under columns, 5, 7, 9 etc. This element however is included in town population for the purposes of Imperial Tables IV and V and hence slight differences in total.

HI-TOWNS AND VILLAGES CLASSIFIED BY POPULATION

mulation	Palation					500—1,000		
<i></i>	Villages	Dehs	Popt	ılation	, Villag	es Delis	Population	
1	5	G		7	S	9	10	
,535,008	5,885	4,598	2,17	7,135	493	3 779	819,392	
389,380	557	445		17,166	6:	3 51	74,725	
758,748	923	£23		39,029	90		141,210	
713,933	332	500		72,995	20		81,172	
511,208	911	414		269,457	8	7 51	88,898	
581,178	792	634	3	21,073	48	3 159	118,218	
632,553	811	554	2	35,283	8:	5 113	130,893	
551,001	1,011	1-1-13		\$7,241	6:		98,167	
301,931	4-4	25.3		51,911	20		88,109	
365,787	232	262	14	2,689	47	· 87	89,991	
	:	(white and	0.30			5,000-10	0,000	
$\overline{}$	Villari	— \			Village			
	na I	s Dús	Pare	lation	v mage and	Dehs	Population	
galitica	town:		, ., ₁ ,,,	1.1.1 1//11	towns		a oparation	
11	44	1.5		16	1		19	
319,053	70	4	21	1,383	16		123,719	
85,000	9			27,653		ı	9,979	
00,000	10	• •		27,000	•	• • •	42,194	
23,713	6	2		22,120	ì		15,416	
13,157	9	• •		23,509	:		18,680	
57,953	10			29,043	I		5,068	
53,078	13	i		89,989	-	ı	26,860	
23,088	10	1		32,540]	l	5,524	
80,877	3			9,422			• •	
25,803	8	1	2	6,194	• •	• • •	••	
0,000 20.	(H)O				20.5	60,03 – 664.	0	
Deles	Popu	lation	^	– Town	- 	Delis	Population	
21	•	22		23		21	25	
	103	3,399		2		• •	49,673	
		0,808				• •	·	
• •						• •		
				• •		• •		
		1.681		1		• •	28,085	
• •		5,510		• •		• •	• •	
		4,721		• •		• •	••	
• •	1	9,591		• • •		• •	01 700	
••	17	,510		1		••	21.588	
00,001		,020		100 00	0 and o	v.r	•••	
		<u> </u>	بــ		٠٧		Floating	
Dehs	Populati	ion (ities	1)		opulation	population unclassed	
27	28		$\frac{29}{2}$		20	31 E04 240	25 25	
• •	129,212		4		• •	521,348	80,689	
• •	• •		ï		• •	134,693	12,971	
• •	••		1		• •	386,655	11,058 6,819	
• •	•••		•			-30,000	17,741	
• •						• •	3,420	
	129,212						9,560	
• •			• ;		••		14,493	
• •	• •		• •		• •	••	4,627	
	• •		• •,			• •	3,620	

SUBSIDIARY TABLE

Distribution of the population between towns and villages

Natural division			Popul	ation per	Number pe	Number per 1,000 in		
•		TOPRIOR		Town	Village	Towns	Villages	
		1		2	3	4	5	
SIND	• •	• •	••	34,296	553	197	803	
				Number per		oopulation in tow ution of	ons with a	
				20,000 and over	10,000 to 20,000	5,000 to 10,000	Under 5,000	
				6	7	8	g	
SIND	••	• •	••	747	134	94	25	
			,	Number pe	er 1,000 of rural a populatio	population in vi	llages with	
				5,000 and over	2,000 to 5,000	500 to 2,000	Under 500	
1				10	11	12	13	
SIND	••	••	••	16	53	320	611	

(a) The first step, towards industrial development, hitherto virtually unknown in Karachi, were taken in the decade. More important than the opening of factories, however, was the growth of Karachi's fishing industry, stimulated by an increasing demand for Karachi fish all over north-west India.

Many Makrani fishermen have settled in the Lyari Quarter in the past few years.

(v) The decade opened in the depth of the world-wide trade depression; but the entrepot trade on which the prosperity of Karachi was founded has benefited considerably from the development of the Barrage Area, and from extension of irrigation in the Punjab and Bahawalpur. The number of tales of cetton annually exported through Karachi has risen by nearly 100% on the average, since 1932. In addition, exports of wool, hides and skins and iron ore, all show substantial increases.

Imports of commodities such as piece2g oods and sugar have naturally declined in view of the present tariff policy; but the carrying and forwarding business of Karachi is thriving; and vast development in agency business of every kind has taken place during the decade. These factors have contributed not a little to the growth of the city's population.

There seems no reason to suppose that these factors in the growth of Karachi's population will cease to have an important influence in the course of the next ten years. On the contrary, others are likely to develop. The only limiting factor would seem to be the water supply, which cannot be considered adequate even to the present population. But if the Indus Water Supply Scheme is undertaken and completed in the next six or seven years, the growth of Karachi may become even more rapid. Given virutally unlimited water, no place could be found better suited for development of the textile industry, and it is not unreasonable to contemplate a time when Karachi, with a huge cotton growing tract almost at its back-door, may compete successfully with Ahmedabad and Bombay.

IV-CITIES CLASSIFIED BY POPULATION WITH VARIATIONS SINCE 1891

City		Province, district, etc.	Persons	Variation .	Net variation 1891 1941	Males	Variation	Females	Variation
1		2	3	d	s	ç	7	3	9
Karachi (Corpor	ation)	Sind							
1891 1901 1911 1921 1931 1941			98,195 103,644 140,511 201,691 247,791 359,492	+ 10,449 + 31,867 +-61,180 -+-46,100 +-111,701	261,297	57,356 62,779 82,026 121,565 145,052 201,940	+ 5,423 +-19,247 + 39,539 + 23,487 +-56,888	40,839 45,865 58,485 80,126 102,739 157,552	+5.028 +12.620 +21.611 +22.613 +51.813
Hyderabad (M))	Sind	p						
1891 1901 1911	•••		54,589 64,790 69,140	-J-10,221 +4,350	 	57,201	••	31,936	
1921 1931 1941	••		73,951 93,021 127,521	+4,811 +-22,070 +-31,500	-72,952	40,518 53,339 69,637	- -3,314 - -12,821 - -16,293	33,433 42,682 57,884	+1,497 +9,249 +15,202

SUBSIDIARY TABLES

(i) Towns classified by population

Towns of		Females		Variat	lion percent	in the class	s totals	
ench chica un 1941	urban popula- tion	mujea Fire) Juit	1931 to 1911	1921 to 1931	1911 to 1921	1901 to 1911	1891 to 1901	1S91 to 1941
:	;	•		8	7	8	g	10
2	58	751	-, 42-7	4 22 - 3	+31 · 1	+22.5	+13.9	+219.2
2	11	832	-1.9	$+31 \cdot 1$	+10.1	+10.4	+13.3	+81.5
2	G	821	÷ 16·6	÷50·5	+3.1	+8.4	+3.7	+103-4
7	12	774	4.40.8	+42.2	+21.5	+20.5	+20.1	+127.7
າ	8	882	$\pm 12 \cdot 1$	+ 18·8	1 · 4	+3.4	+9.6	+48.8
4	2	995	- S·0	+4.5	-0.1	-9.3	+19.9	••

(ii) Cities Chief figures

	Popula-		Femides	Literat	0 1105			Perce	ntage va	riation		
City	1 opics:)ensity	per 1,099 males	1,00	•	1931 to 1941	1921 to 1931	1911 to 1921	1901 to 1911	1891 to 1901	1881 to 1891	1881 to 1941
1	:	3	1	5	σ	7	\$	9	10	11	12	13
Karachi Hyderabad	386,655 134,693	8,851	735 810	442 374	250 247	-	$+21.5 \\ +24.3$	+42·8 +7·8	•		-	+425.7 $+179.9$

V-TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY COMMUNITIES

The figures presented in this table, when compared with the corresponding figures for 1931, and with those in Provincial Table II for these years respectively, throw more light on general conditions in the province during the decade than can be obtained from any other compilation of the 1941 census.

The number of places classified as cities increased by one; it was anticipated that Hyderabad's population would exceed one lakh: it has in fact surpassed this figure by a large margin.

The number of places classified as towns was reduced by one; the municipalities of Bubak and Ketibunder having been abolished after the 1931 census, while Drigh Road Cantonment came into existence. Municipalities were constituted at Nawabshah and Dadu during the decade, but these places had been classified as towns in the 1931 census.

In discussion of the changes in the urban population, the strictly military areas will be excluded from consideration.

The total urban population of the province increased by 192,396 souls, or 27.5 percent. The increase during the decade 1921—1931 was 156,210, or 29%.

The tendency towards urbanization would appear therefore to be losing rather than gaining strength in the province as a whole.

But when we consider cities and towns individually, it is evident that the movement has attained unprecedented vigour in particular directions. The magnetic influence of Karachi City was never greater; Hyderabad is obviously drawing upon the mofussil for a considerable proportion of its increase; but their development is eclipsed by that in the "young" towns in the Barrage Area, Nawabshah and Mirpurkhas.

The former has gained by 10,486 and the latter by 9,413 representing 149% and 92% respectively.

Other towns in the Barrage area which have developed greatly in the decade are

Dadu

Tando Allahyar

Ratodero

Shahdadpur

Tando Adam

and Khairpur, in Khairpur State; while Hala, Kambar, Larkana, and Garhi Yasin are all progressing.

Towns outside the Barrage area which are evidently thriving are Tando Mahomed Khan and Jacobabad.

The following must be classed as decaying towns:—

Sehwan

Matiari

Nasarpur

Tatta

These have all suffered from the attractive influence of Karachi and Hyderabad. The three last named are centres of the handloom weaving industry, which is passing through hard times: and the trade formerly contributing to the prosperity of Sehwan and Tatta has shifted to other centres.

The position may now be examined from another aspect.

It is a common place that in Sind the indigenous Hindu population, i.e., the Lohanas. Bhatias, and allied races, tend to live in the large villages and towns; while the Muslims are predominantly dwellers in small villages and hamlets.

This distinction is becoming more sharply defined: for while there is a strong centripetal movement among Hindus, a centrifugal tendency has begun among the Muslims.

M226Census (19)

The following statistics reveal the manner in which the distribution of population between town and country is changing:—

Total and percentage increases. 1931--41

- (i) Hindu urban population:—over 1½ lakhs, or by 40%
- (ii) Hindu rural population:—a little over one lakh, or 15%
- (iii) Muslim urban population:—a little over one quarter of a lakh, or 9%
- (iv) Muslim rural population: over 3½ lakhs, or 14%

Proportions of Hindu urban and rural population to their total population;

- (a) 1931—Urban 36.9%. Rural 63.1%.
- (b) 1941—Urban 41·6%. Rural 58·4%.

Proportions of Muslim urban and rural population to their total population

- (c) 1931-- Urban, 10·2%. Rural 89·8%.
- (d) 1941—Urban, 9.8%. Rural 90.2° o.

The Hindu figures include, for 1931 the "depressed classes" and for 1941 the "scheduled castes."

In Sind, the latter term includes the various Bhangi castes and the Menghwars, and very few others. Of these, 11·16% live in towns and 88·84% in the mofussil: and if we separate them from the "other Hindus", it will be found that almost halt of the "caste Hindus" live in towns: the figures for the urban and rural areas amounting to 48·52% and 51·48% respectively of their total population.

It may be added that Bhils and Kolis, who are considered as "Caste Hindus" in Sind, form a very substantial proportion of the Hindu community dwelling in the rural areas of Thar Parkar, Hyderabad and Nawabshah. Their numbers include many immigrants from Cutch, Marwar, and adjacent countries. but the majority hail from the Thar within the limits of the province. They are comparatively speaking a recent and unstable element in "Sind" (i.e. the valley of the Indus) and they remain even more sharply distinguished from the indigenous Sind Hindus (Lohanas, etc.) than the immigrating Balochis and Brahuis from the indigenous Sindhi Muslim population.

Some interest therefore attaches to the result of deducting the totals of Bhils and Kolis from the figures for Hindus in the urban and rural areas. 7,205 Bhils and Kolis were recorded in cities and towns, and 176,369 in the rural areas.

We are left with 494,399 Hindus in the urban areas, as against 355,771 in the rural areas: in other words, 58% of the Sind Lohana and allied Hindu population live in towns as against 42% in the country.

This element is not being recruited to any appreciable degree from outside the Province. Hindu immigrants into Sind are mainly Cutchis, Kolis, Bhils, and Menghwars, all of whom tend to live in the villages rather than the towns, with the possible exception of the first named.

It is therefore clear that the huge increases in the Hindu community in towns, e.g. 150% in Nawabshah 90%, in Mirpurkhas, 70% in Dadu and Tando Allahyar, 50% in Karachi, Jacobabad and Shahdadpur, are made up mainly by migration from smaller towns and villages in Sind.

If the village tables could be compiled and compared with those of 1931, the full extent of the process would be apparent: for non-municipal places such as the head-quarters of talukas, large villages at railway stations, and those at which there are Police thanas, are also almost all gaining Hindu settlers migrating from the small mofussil villages where they had lived for generations.

The causes for this movement have been discussed in the introduction.

The area irrigated by inundation canals in the tract now commanded by the Barrage was twenty million acres in 1931-32. It has risen under the Barrage to thirty-two million acres. The average annual acreage under cotton and wheat respectively during the previous decade have been almost trebled and quintupled in recent years.

This vast extension of cultivation occasioned a continuous and urgent demand for more "haris". In the districts to the south-east of the province, it was supplied in great part by Kolis, Bhils, Cutchis and similar Hindu classes, many of them immigrants from Rajputana, Gujarat and Cutch, as mentioned above.

But here too, and more particularly in the north and west of the province, Muslim cultivators are much in demand; and it seems evident that many are drawn from the classes who previously lived by casual labour in towns. Under perennial irrigation, the land offers a comparatively secure means of livelihood; and the shortage of Haris has had the effect of improving their economic position in some respects. A zemindar will think twice before he turns a man off his land: he may on the contrary have to give concessions in order to keep him.

Again, the throwing into the market on easy terms, of vast quantities of land to which water can be brought without anything approaching the outlay on karias, etc., required in pre-barrage days, must have tended to encourage Muslims, who have previously pursued other avocations in towns, to set up as small landholders.

To sum up, it appears that the effect of the introduction of Barrage irrigation has been to attract Muslims out of the towns on to the land; and in some degree to induce Hindus previously living in small villages to concentrate in the towns and larger villages which are handling the growing transit trade in agricultural produce.

Of the other communities, the Sikhs show remarkable increases in Dadu, Hyderabad, Karachi, Larkana, Nawabshah, Shahdadpur, Tando Adam, Mirpurkhas, Jacobabad and Khairpur Mirs.

Their numbers in the towns in Sukkur district on the other hand have decreased, except in Shikarpur. These changes are probably connected with the demand for technical men—mistries, electricians, and so on: it is well known that Sikhs are peculiarly skilful in matters connected with engineering. The fall in their numbers at Sukkur and Rohri may be ascribed simply to the completion of the barrage which was under construction in 1931.

On the other hand, the towns where their numbers have increased (leaving the cities of Karachi and Hyderabad out of consideration), have all developed electric lighting or factories since the barrage opened.

There do not seem any remarkable developments among the other communities.

Towns in Khairpur State

The town of Gambat was on this occasion limited to the area built over, and excluded the rest of the deh. This probably explains the apparent fall in the number of Muslims; this town is in fact thriving.

The remarkable increase in the population of Khairpur Mirs is to be ascribed largely to the devastation of a number of villages in the vicinity, including Lukman, by seepage from the Rohri canal. A special colony has been laid out for immigrants from these villages.

The trade of the town has moreover benefited greatly from the introduction of barrage irrigation in the State.



WITH POPULATION BY COMMUNITIES

	dims	Indian	Christians	Ja	ins	Sī	khs	Ot	hers
M	F	71	F	71	<u>I.</u>	7/1	F	<u>'II</u>	\overline{F}
9	27	11	12	1.1	11	15	16	17	18
184,343	138,426	6,710	5,325	1,922	1,558	7,572	4,353	7,133	4,632
7,731	5,853	4 5	29	1	1	115	<i>\$</i> 7	cs	45
3,037	2.112		3			73	32	5	5
2,841	2,296	45	28	1	1	71	55	63	40
381	469	• •		• •	• •	•;	••	••	••
1,232	976	• •	••	• •	• •	Į	• •	• •	••
59,223	22.145	2115	178	125	92	7,141	1935	76	56
2,665	2,347		• •	119	92	57	57	• •	••
18,666	13,317	147	116	6	• •	786	468	32	24
1,537 1,314	1,100 105	52 9	16 5	••	••	88 121	59 -6	41 3	32
2,329	2,005		1	••	••				• •
		••	•	••	• •	• •	••	••	••
1,165	1,166	• •	• <u>·</u>	• •	• •	::		••	• •
945	745 1,839	10 S	7 3	• •	• •	52 37	25 20	••	• •
1,572	A garage	ດ	.)	••	• •	-04	20	••	••
91,876	71,789	6,197	4,898	1,765	1,449	3,696	2,141	C,S55	4,386
84,166	68,219	4,619	3,774	1,765	1,449	2,914	1,850	3,493	3,330
578	317	799	766	• •	• •	17	6	682	679
816	359	239	172	••	••	3 18	65	19	19
562	370	78	43	• •	••	106	77	24	28
6,667	456	459	139	• •	••	479	143	2,637	329
2,127	2,071	3	-1	••	• •	2	• •	••	1
9,295	7,229	20	29	• •	••	190	98	3	2
3,508	2,789	4	1	••	• •	11	-1	• •	• •
1,168	3,366	16	28	• •	• •	161	89	3	2
1,319	1,071	••	••	••	• •	12	2	• •	••
5,625	3,657	60	50	• •	••	7.19	453	4	3
2,801	1,619	26	27	• •	• •	587	394	7	3
1,105	793	2)	1	• •	• •	60	25	• •	••
1,719	1,275	32	22	• •	• •	102	34	••	••
27,265	21,222	135	112	••	• •	1,140	701	119	138
1,565	1,330	• •	• •	• •	• •	41	35	••	
$820 \\ 2,321$	713 1,811	\ddot{e}	i2	• •	••	9 95		••	
11,693	10,082	5	6	• •	• •	35 187	32 76	19 7	22 10
10,866	7,286	121	91	••	••	875	558	'93	106
3,735	2,337	4.1	22	31	16	356	152	· 6	2
3,185	1,901	44	22			339	145		
550	436	••	••	31	16	17	7	·6 ··	2
5,610	4,164	-3	7	••	••	155	86	2	••
5,610	4,164	3	7	••	••	155	:86	2	
6,666	4,962	\mathbf{n}	11	••	••	43	21	6	••
1,172	817	• •	1	• •	••	2	1	3	••
5,494	4,145	11	10	••	••	41	20	3	1-

SUBSIDIARY TABLES

(i) Number per 1,000 of the tetal population and of each main community who live in towns

Natura	d division	Population	ب سخم		Number per	11 tr (1684,]	live in to	on ng		
		,	Huidur	Muslims	Christians	Tribes	Jains	Buddhists	Parsees	Jews
	1	<i>:</i>	<i>:</i>	,	\$	ø	7		ĵ	19
FIND	••	197	431	101	931	20	941	1,000	988	985

(ii) Communities of urlan and rural population

A7	•			!	Per 10,000 of urba	n population		
Natural du	risiott	•	Hindus	Muslims	Christians	Tribes	Jains	Others
	1		2	3		5	8	7
SIND	••		5,941	3,620	211	12	38	178

					Per 10,000 of rure	ıl population		
		1	Hindus	Muslims	Christians	Tribes	Jains	Others
			8	9	10	11 .	12	13
SIND	••		1,922	7,920	4	98	1	55

XIII-COMMUNITY

"Community" has been adopted as a more suitable term than "religion" for this table, which however corresponds in the main with 1931 Imperial Table XVI, but assumes a much less elaborate form.

Hindus are now divided into "scheduled castes" and "others", instead of the old division of Hindus into Brahmanic. Arya, and Brahmo. In 1931, the "depressed classes" which correspond fairly closely with the "scheduled castes" were not shown separately in the table for religion, but appeared in Table XVII (Caste, Tribe, Race or Nationality).

Tribes.— The "tribals" of the 1931 Table XVI (religion) were the primitive people who were understood to wership Animistic Deities distinct from the Hindu Pantheon.

The "Tribes" in the 1941 community table are in Sind exclusively Thakurs, who are classified as a primitive aberiginal caste in Sind, though there would be equal justification in including the Bhils, Kolis and similar peoples of Eastern Sind.

In 1931, the class "Aboriginal and Hill Tribes (Primitive)" under Table XVII included Bhils, Dhodias, Dublas, Koli Mahadevs, and Konkas, as well as Thakurs. All but the latter have been placed with "Other Hindus" in view of the caste classification issued under the Bombay Government G, R. No. 9330 (G. D.) of 3rd December 1934. There does not seem sufficient justification for drawing this distinction between Thakurs on the one hand and Bhils and Kolis on the other. The numbers of the two latter are however recorded in 1941 Table XIV.

It will be observed that the number of persons recorded as Thakur has increased from 6,317 in 1931 to 55,819 in 1941. Allowing that immigration may be responsible for part of this, it must also be presumed that numbers of these people returned, or were recorded by, some other name in 1931.

His dust-Scheluled Castes.—The "Depressed Classes" in 1931 Table XVII amounting to 99,551 included Menghwars, Bhangis, Mochis, Mahons or Dheds, and a few others. The same castes were enumerated as "scheluled castes" in 1941; but their numbers were found to have nearly doubled, reaching the figure of 191,634. Of these 94,064, or nearly the provincial total of 1931, were returned from Thar Parkar District.

Leaving aside possibilities of less or more accurate record, it may be assumed that a considerable number of Menghwars, at least, recorded in Sind were immigrants from Marwar, and northern Gujarat, countries which for some years past have suffered from scarcity.

Muslims - Sunnis and Shias are no longer tabulated separately.

Christians.— The sectarian divisions have given place to the main community divisions, into Indian Christians. Anglo-Indians, and Others (mostly Europeans).

Siddles—The figures of Sikhs have increased from 18,505 in 1931 to 31,011 in 1941. Immigration has taken place to some slight extent, but the rise is in the main due to more accurate enumeration. The leaders of the community in Said have long been dissatisfied with the census returns for Sikhs and on this occasion did considerable propaganda to ensure that every follower of Guru Nanak would see that he was recorded as a Sikh.

There are in Sind a considerable number of Sahejdhari Sikhs; that is, people who have adopted the Sikh religion but in their social customs remain almost if not quite indistinguishable from Hindus. Many members of the Amil community in Karachi, Hyderabad, and Sukkur are Sahejdhari Sikhs.

At the other end of the scale are the Labana Sikhs, who are very backward and poor, living mainly by weaving grass mats and labour; they however observe the five "Kakas" and are perfectly distinct from the Hindus. It was the complaint of Sikh leaders in Sind that Hindu enumerators had in previous years written up these ignorant people as Hindus; and that such a tendency may well have existed was evident to me, when on one occasion I actually found a Hindu enumerator putting down two recently arrived Punjabi Sikhs—Khalsus as "Hindus".

Jains.—The increase in the number of persons returned as Jains, from 1.144 in 1931 to 3.687 in 1941 may perhaps be due to new arrivals in Karachi of members of that community from Gujarat : but much more probably results from more accurate enumeration.

M22 Census (25)

Christians.—In view of the new classification, comparison of the 1931 figures with those of 1941 will not reveal which Christian "community" is mainly responsible for the large increase of 5,076, or over 33%, above the totals of the former year.

The decreases in Hyderabad and Sukkur are mainly due to changes in the composition of the garrison at the former place, and the completion of the Barrage works at the latter.

The increase in Thar Parkar may perhaps be due to conversions among the local population : but the numbers involved are trifling.

The increase in Karachi results mainly from the expansion of the Fighting Services stationed there: the numbers of European personnel being greatly above normal strength.

Parsecs, Jovs, and Others.—No increases or changes worthy of remark appear to have taken place among these communities.

Relative strength of the Muslim and Hindu communities in Sind

It must be admitted that information on this subject has become, for most people in India, incomparably the most interesting product of the decennial census.

The subsidiary table reproduced herewith discloses that the proportion of Muslims to the total population has declined from 76% in 1901 to 71% in 1941. The proportion of Hindus (including Scheduled Castes) has increased in the same period from 23% to 27%. All other "communities, though relatively unimportant, have improved their position from 4% to 2.1%.

The redistribution of districts after 1931 renders it rather difficult to assess the change in balance in each part of Sind. Immigration is of course a disturbing factor, as it is quite impossible to determine what despect of permanence it may be assumed to have. This problem is further discussed in the preface to Table XIV.

However this may be, the proportions of Muslim and Hindu population respectively to total population in particular districts may be briefly indicated.

As before, the predominance of Muslims is greatest in Upper Sind Frontier, where there are nine of them for every one Hindu: and least in Thar Parkar, where the two communities are almost even in numbers.

In Hyderabad there are rather more than two Muslims to one Hindu, and in Sukkur five Muslims to two Hindus. In Nawabshah three to one, in Larkana and Dadu, five to one.

If these figures are presented in the form of percentages, and compared with those for 1931, we find that in one district, Upper Sind Frontier, the Muslims have gained ground at the expense of Hindus, but that in the south-eastern districts the reverse is the case, and to a greater degree; thus:—

									Muslims	Hindus
Upper Sind Fr	ontier	••	••	• •	1931 1911	••	• •	• •	89% 90%	10% 9.4%
Dadu, Larkan	a, and S	Sukkur	• •	••	1931 1941	••	••	••	} Steady	Steady
Thar Parkar	••	••	• •	• •	1931 1941	••	• •	••	52% 50%	47% 48%
Hyderabad	• •	. •	••	••	1931 1941		••	• •	69% 67%	30% 32%
Nawabshah	••	••	••	••	1931 1941	• •	••	• •	76% 75%	23% 24%

In Khairpur State, as in Upper Sind Frontier, Muslims have improved their position. They are in the proportion of over five to one Hindus: the percentages of the two years are as follows:—

								Muslims	Hindus
Khairpur State	••	••	••	1931 1941	••	• •	• •	82% 83%	17% 16%

In connection with the subsidiary table 2, showing the distribution of the main communities, it may be mentioned that in the census of 1891 Muslims and Hindus were in the proportions of nearly four to one: in that of 1881, they had appeared as six to one.

This sudden decline, as it appears, in the Muslim predominance, is really due to the fact that in 1881, 127,000 persons were recorded as Sikhs: of whom more than one lakh should almost certainly have been shown as Hindus.

In this connection, some interest attaches to the figures of the census of the Province of Sind held when Sir Bartle Frere was Commissioner in February 1851. The percentages of the Muslim, Hindu and "Other" population to the total population were then 74%, 21% and 5%.

This census was not, of course one of the Imperial Series, and the degree of accuracy which it attained cannot be estimated at this distance of time.

One test we can apply: and that is to compare the sex-proportion of the population with that recorded in subsequent censuses. This was marked upon in a note as follows:—

"The great disproportion between the males and females in this schedule may be in part accounted for by the dislike of orientals and especially Mussalmans, to speak of anything connected with the haram. It is probable that not a few wives and female attendants are thus passed over ".

Such a tendency to conceal might be assumed to have decreased with the growth of education: but the number of Muslim females to one thousand Muslim males in Sind actually appears less in 1931 than in 1851: namely 781 as against 787. Among Hindus, the 1851 census showed 810 females to 1,000 males, the figure for 1931 being 702.

The causes of the deficiency of females in Sind are discussed in the 1931 Bombay-Sind Census Report at pages 116, 124-125, 128, 133, and 135. The gradual reduction of the proportion of Muslim to total population in Sind since 1881 is not to be ascribed to the influence of this factor so much as to extraneous causes mentioned above. It will be observed that their percentage in 1881 was considerably higher than in 1851, and it was not till 1921 that it fell below 74%, the figure recorded seventy years before.

XIII--COMMUNITY

		T1 1				Hind				
Province, State or		Population	n ,	Sch	eduled cast	 es		Oth		
Agency	$\frac{\mathrm{P}}{z}$	M 3	IF] ['] ;;	M 6	ļ,	P	- ノ、 1	 N 9	F
	4,535,008	2,494,190	2,040,818	191,634	102,867	£8,067	1,038,592	571		967,227
Dadu Hyderabad Karachi Larkana Nawabshah	389,380 758,748 713,900 511,208 584,178	212,428 417,684 400,465 276,440 321,001	176,952 341,064 313,435 234,768 263,177	975 41,107 17,496 2,074 21,057	554 21,996 9,281 1,122 11,366	421 19,111 8,215 952 9,691	57,397 204,742 205,101 88,928 119,371	110 118 47),512),996 ',678 ',530 ,151	26,885 93,746 86,423 41,458 55,220
Sukkur Thar Parkar Upper Sind Frontier	692,556 581,004 304,034	377,556 $322,465$ $166,151$	315,000 258,539 137,883	12,809 94,064 2,052	$6,951 \\ 50,573 \\ 1,124$	5,858 43,491 928	182,649 153,402 26,612	80 15	3,168 5,007 5,023	81,481 67,425 11,589
Khairpur State	305,787	168,043	137,744	3,564	1,945	1,619	46,010	24	099,	21,941
•						C'hris	stians A			
		Muslims		India	n Christians			Anglo	-Indians 人 –	
,	P	M	k,	' Р	M	F '	, b		M	F .
SIND	11 3,208,325	1,763,998	13 1,444,327	11 13,232	7,430	5,802	2,731	1	18 L ,416	19 1,315
Dadu Hyderabad	329,991 507,620	180,756 281,577	149,235 226,013	74 490 11,310	$\frac{45}{267}$	29 223 4,981	2,702 89 49 2,381		59 24 1,257	29 25 1,144
Karachi Larkana	457,035 418,543	252,471 $226,903$	204,564 $191,640$	49	6,326 20	29				1,179
Nawabshah	436,414	241,210	195,204	212	120	92	14		7	7
Sukkur Thar Parkar Upper Sind Frontier	292,025	269,274 161,996 149,811	$222,360 \\ 130,029 \\ 125,252$	277 800 20	148 496 8	129 301 12	193 4 2		84 3 2	109
Khairpur State .	. 253,690	140,545	113,145	92	58	34	2	ı	2	
·· -	Chris	stians—con	td							
		Others			Sikhs			Ja	ins	
	P	M	F	P 23	M 21	F 25	P 26		M 27	F 23
SIND	20 . 4,246	21 3,273	22 973	31,011	18,564	12,007	3,687	2	2,047	1,640
Dadu Hyderabad .	 . 41	 28	 13	630 3,669	$370 \\ 2,231$	260 1.438	217	•	36 125 1,766	7 92 1,449
Karachi Larkana	· ~	3	2	7,589 1,549	4,603 862	2,986 687	3,215 			
Nawabshah .		4	2	5,778	3,378	2,400	• •		• •	• •
F111 753 3	. 178 . 12		87 3	4,696 6,815 285	2,758 4,179 183	1,938 2,636 102	212	;	120	92
751 . 6/ /	. 1			1,616	923	693			• •	• •
		Parsees		Buddhists		'Jews		,	Tribes	
	P 29	M 30	F 1		$\overline{\mathbf{F}}_{3I}$ $\overline{\mathbf{F}}_{3}$		F 37	P 38	M 29	F
SIND	3,838			.11 103	8 1,68			6,819	20,861	15,958
	24	10	14			4 2	2	154 769	84 416	$\frac{70}{353}$
Hyderabad Karachi	30 3,721	16 $1,876$	14 1,815 1	11 103	8 1,05	14 8 53 514	6 539	884	472	412
Lurkana	•• ••	• •	••		• •			 1,326	765	561
Nawabshah Sukkur	59	 31	 28	••	-	10 5	5	1,320 51	46	5
That Parkar	4	3	1			1 1	s	3,635	19,078	14,557
Upper Sind Fronti		• • •	• •	••	• •		••	779	467	312
etsi2 ruqrisdII	3	3	••	••	• •	••	••	110	201	U.A.10

SUBSIDIARY TABLES

(i) Gereral distribution of population by communities

Community	and locality	•			Proportion p	per 10,000 of po	pulation in	
			 -	1911	1931	1921	1911	1901
	1			2	s		5	c
SIND								
HINDUS				2,712	2,612	2,565	2,385	2,340
MUSLIMS		• •	• •	7,075	7.283	7,337	7,514	, 7,619
OTHERS	• •		• •	213	105	98	101	41
					Variati	on per cent		
			~	1:31 11	1921 31	1911-21	1901—11	1901—41
				ï	8	9	10	11
HINDUS				21-1	-20.7	- -0-4	+11.5	+63·7
MUSLIMS	•		• •	-j-13·3	-:-17-7	_S·8	+7.9	+31.2
OTHERS			• •	+125.7	21.8	-0.3	+141.8	+1,007.3
4)			(11)		f the main com Number per	10,000 of the p	opulation	
Comm	mity and b	cality	_	1911	1931	1921	1911	
1								1901
				2	,;	4	5	1901 6
				2		4		
SIKD .				<i>2</i> *	<i>3</i>	4		
SIKD HINDUS .				2,712	2,612	<i>1</i> 2,565		
					2,612 7,283		δ	δ
HINDUS .				2,712	2,612	2,565	δ 2,385	e 2,340
HINDUS .		• •		2,712 7,075 213	2,612 7,283	2,565 7,337 98	2,385 7,514	2,340 7,619
HINDUS . MUSLIMS OTHERS		• •		2,712 7,075 213	2,612 7,283 105 rrcentage varie	2,565 7,337 98	2,385 7,514	2,340 7,619
HINDUS .		• •		2,712 7,075 213	2,612 7,283 105 rrcentage varie	2,565 7,337 98 ation	2,385 7,514	2,340 7,619 41
HINDUS . MUSLIMS OTHERS		• •		2,712 7,075 213 Uristians—Pe	2,612 7,283 105 Percentage varie	2,565 7,337 98 attion go variation	2,385 7,514 101	2,340 7,619 41
HINDUS . MUSLIMS OTHERS		• •		2,712 7,075 213 Thristians—Pe	2,612 7,283 105 Percentage varie Percentage	2,565 7,337 98 attion go variation 1911—21	2,385 7,514 101	2,340 7,619 41

		,

XIV-VARIATION IN POPULATION OF SELECTED TRIBES

This corresponds with old Imperial Table XVIII, but the tribes included in 1931 were evidently selected with an eve to the Bombay Presidency rather than to Sind, no Muslim tribes appearing at all.

The figures for Kolis and Bhils alone appearing tended to stress an orientation of the province to the south and east, which is perhaps less important than that to the north and west; and I obtained permission of the Census Commissioner to add to the table figures for Baloch, Brahui and Jatt (camel-owner) tribes.

Previous figures for Baloch and Brahui are available from Imperial Table XVII.

The interest attaching to the Jat tribes is mainly bound up with their traditional means of livelihood, i.e. to what extent they continue to depend on camel breeding and camel transport for their living. Unfortunately, the "means of livelihood" table could not be compiled, and this information, like so much else, lies "buried" for the present.

BHIL

The total population of this tribe has increased from 67,963 to 82,118, or by 21 per cent.

As in 1931, they are most numerous in Thar Parkar district, but their relative increase there is trifling, while in Hyderabad they have risen from 7.330 to 16,560, or by 126 per cent. A notable feature in this increase is that while the 1931 figure was made up of 6.325 males to 1,005 females, in 1941 the relative numbers of the rease are almost in their normal proportions, 8,943 males to 7,617 females.

This may indicate a tendency, ever since the Barrage canals opened, for these people to settle on the land as Haris, instead of wandering about looking for casual labour, doing cotton picking etc., and then returning to their old homes in the Thar. The increase in their numbers in Nawabshah is also notable—over 33%.

But looking back to 1921, we find 13,500 Bhils recorded in Hyderabad district that year, or only 3,000 less than in 1941; which shows that the marked increase there over the 1931 figures may not only be ascribed to the attraction of Barrage irrigation as such, but also as reflecting conditions in the Thar.

It must be rememberd not only that 1940 was almost a famine year in the Thar but that in the countries to the eastward—Marwar, Palanpur, etc., where Bhils are numerous, scarcity conditions have prevailed for several years. A considerable number of the Bhils who were recorded in Sind in 1940-41 census period were probably inhabitants of Rajputana States who had migrated to Sind to find a living, and would return to their own country as soon as good rain falls there.

The few Bhils found west of the river Indus make their living as casual labourers and hunters, and like other wandering people are constantly under suspicion of responsibility for any petty theft that occurs,

In general, however, the Bhils despite their wild appearance are well behaved, and it appears that they are considered true Hindus by the indigenous Hindu population, though their religion has usually been recorded as "tribal" in the past. If the criteria suggested by Mr. Dracup, on page 356 of the 1931 Bombay-Sind Census Volume were applied, the great majority of them would still have to be reckoned as "tribal" in religion.

The majority of Bhils speak Thareli or Dhatki, the dialect of Sindhi characteristic of the Thar. They do not mix with other tribes, but live in their own hamlets and encampments, in huts of wattle and grass matting. Like other Hindus, they marry within the caste but not within their own "Nukh",

KOLI

The number of these people has increased from 60,562 in 1931 to 101,456 in 1941.

They, like the Bhils, are most numerous in Thar Parkar district: but their increase there, though by more than 50%, is as nothing to Hyderabad, where they have risen from 16.849 to 40.455, or by 140%, The figure for this district in 1921 was 17,000; and 27,000 in Thar Parkar: where they have now risen to 54,000.

The phenomenon noticed in regard to Bhils in Hyderabad district recurs among the Kolis: riz. in 1931 there were 11,492 men to 5,357 women recorded, but in 1941 the proportions are almost normal—21,652 men to 18,803 women.

The Kolis are cultivators and labourers; of their three main divisions, the Parkaris are mostly regular Haris, and the Mewasis and Waghers, coolies and agricultural labourers. Some collect "lac",

Since the Barrage canals opened, Kolis have tended more and more to settle on the land instead of wandering about, doing cotton-picking, earth work, and similar labour. Hindu zemindars in Hyderabad district have lately encouraged them to become their Haris.

This however alone does not explain the very heavy increase in the number of Kolis in Hyderabad district. The 1941 figure must include many temporary immigrants from Cutch, and to a less degree from Marwar, Palanpur, and even Guajarat, who have been driven from their ordinary homes by long continuing scarcity there. This must also have contributed to the substantial increase in their numbers in Thar Parkar district.

The Kolis, like the Bhils, are accepted in Sind as true Hindus. They speak Gujarati, Thareli, or Kachhi (mainly the former) and live in their own villages. Where these are permanent, they affect the round "behive" type of construction for their huts; and like the Bhils they marry within the caste, but outside the "Nukh".

BALOCH

At first sight, the figures of the people of this race recorded in Sind in 1941 seem to show an even more remarkable increase in the preceding decennium than the Kolis, i.e., about 75% over the figures of 1931; and it might be assumed that the attractions of Barrage irrigation have occasioned a huge influx from the barren hills of the Mari-Bugti country, or the arid plains of Kachhi.

But though a certain amount of immigration from these areas has taken place, it is obvious that another explanation must be sought; and it will be found by reference to the figures of Balochis in Sind in the years 1921 and 1911.

In 1921 they amounted to 607,714 and in 1911 to 613,691: the decrease in that decennium being in accordance with that in the total population, due largely to the influenza epidemic of 1918-19.

There is no adequate reason for the recorded fall by 28% to the figure of 427,869 in 1931, as that decade was on the whole favourable.

The apparent rise by 75% in the decennium 1931—1941 is therefore misleading: if we omit the 1931 figures from consideration, we find the increase in the twenty years since 1921 to be just under twenty per cent; which is a moderate and natural amount.

Moreover, the 1941 figure of 748,797 represents roughly 23% of the total Muslim population of the Province, and we find that the 607,714 Balochis recorded in 1921 constituted 25% of the Muslim population of that year: while the proportion recorded in 1931 was only 15%.

It seems necessary therefore to reject the 1931 figure as entirely erroneous.

Classification of the Muslim castes and tribes of Sind has been found a difficult problem by all Superintendents of the Bombay-Sind census: and the instructions to enumerators in 1931 were not helpful in this behalf: i.e., "For Mohammedans just as for Hindus, you should record them as Sheikh, Sayyed, Pathan, Pinjara, Bohra etc. The word Sindhi should on no account be accepted as a easte name, but all Mohammedans returning the word Sindhi should be asked what kind of Sindhi, and the name given by them recorded."

I have not been able to find what instructions the sorters in the 1931 Abstraction Office were given, for evolving figures of Balochis: but one must presume that many of the tribal names returned (and Balochis in Sind often call themselves by the name of a sub-tribe) were not recognised as Baloch in the 1931 compilation. On the present occasion the instructions to the enumerators were as follows:—

"The general rule in regard to this question (race, tribe or caste) is for enumerator to put down

The object of these elaborate instructions was to guard against Brahuis, Serais, and other classes who have long been living in the neighbourhood of Balochis in Sind, and have tended to adopt their customs, from getting them elver recorded as Baloch.

When the time for sorting arrived, I compiled a list giving the names of all Baloch tribes, and of those sub-tribes the members of which use their name rather than that of the tribe, which I had ascertained to be in current use in the Province, by personal inquiry in almost every part of it.

I therefore have reason to believe that the results are fairly accurate; but if anything, more likely to herather the than in excess of the truth,

Distribution of Balochis

With the Kolis and Bhils in Sind are for the most part confined to the districts on the left bank of the lidus, and the balk of the Brahuis, as we shall see hereafter, are to be found in those on the right bank, Bilds is are scattered over the entire province, from Kashmor to the Indus delta, and from the hills near Kanachi to those of Nagar Perkar.

It may be not d in passing, that if we estimate their probable figure of 1931 at 10% in excess of that of 1921, it will appear that there are more persons of the Baloch race in Sind than in either Baluchistan or the Punjah, the figures for which were 229,473 and 624,691 respectively; in both of which provinces they occupy limit or and tairly well defined tracts.

The creation since 1931 of the new district of Dadu makes it difficult to draw up an accurate set of figures by Sind of tricts for comparison; but if it is assumed that Balochis formed about the same proportion to the total Muslim population in each of the two parts of old Larkana district, one of which remained as Larkana and the other became the more important half of Dadu district; and, that the proportions in Upper Sind Francisca and Karachi districts were not seriously upset by their loss of certain areas, the table given I down to it do indicate that the census of 1941 is rehable so far as Balochis are concerned:—

Progettion of Padoch to total Muslim population, in each district of Sind, and Khairpur State

District					1941	1931	
Prdu Hydembad Verecht Lerhana Newab hah		• •	•••	••	28° 0 25° 0 18° 0 26° 0 21° 0	25°, 23°, 19°, 25°, 28°,	(approximate). area of district reduced. (approximate).
Subhur Thar Parker Upper Sind Fron Kharpur State	iers		 Totals	•••	15°, 23°, 37°, 18°,	16° a 21° a 36° a 18° a	area of district reduced.

It does not appear, therefore, that the Baloch element in the population is increasing at as high a rate as the other Muslim elements; for though a certain number of Punjabi Muslims have immigrated into Sind since the Barrage canals opened, they cannot be as many in proportion to the indigenous non-Baloch Muslims as Baloch immigrants (including Makranis) to indigenous Balochis.

TRIBAL DISTRIBUTION AND ORGANIZATION

The tribes which may be held to belong almost exclusively to Sind are the Talpurs, (including Nizamanis), Chendias, Buledhis, and Karmatis.

Of these, the Talpurs and Buledhis have for many years been split up into entirely independent sections. The Talpurs, from the circumstances of their rule in Sind, have long abandoned the traditional Balcah tribal organization; but it retains much of its vigour in each of the Buledhis sections, under their respective chiefs.

The Chandia and Karmati tribes on the other hand have always recognized a single chief; though the former are scattered throughout the province, the Tumandar is kept in touch with his tribesmen everywhere through their local "muqadims".

Generally speaking, however, the Baloch tribes in Sind have not retained an organization comparable with that still in force among their neighbours in Baluchistan, where each tribe has been in occupation of homogeneous tracts of land for centuries.

The Tumandar of the Rinds (of Shoran in Kachhi) has practically made over the chiefship of his tribesmen in Sind to his brother, who lives in Nawabshah district. The former is however looked up to as superior by members of the tribe, including sections like the Mastois and Jalbanis who have long since become virtually independent units; and a certain degree of deference to the chief of the rinds is paid by most other tribes, in virtue of the prestige attaching to him as the representative of Mir Chakar.

The Bugtis, Dombkis and Mazaris everywhere in Sind recognize the authority of their tumandar.

Others, like the Khosas, Jatois, Lagharis, Lunds, and Bozdars, who are numerous in Sind, have become almost entirely distinct from those sections of their tribe—who remained in the lands they first acquired, under their tumandars, in Kachhi or Dera Ghazi-Khan district; and now look up to their own-local sardars in Sind.

There is a tendency for Baloch tribes in Sind to lose their cohesion, and for muqadims of sections to set up as independent sardars. This has been noticed in respect of the Buledhis. Another instance is the Jamali tribe, which is very numerous and widely scattered in Sind: this has one sardar in Dadu district and another in Nasirabad tehsil of Baluchistan, each claiming the predominant position: while the Gabols have two sardars both living in the same place.

Baloch Social Customs in Sind

- (i) Tribal contributions.—The system of "phori", by which every tribesmen contributes something for the benefit of his chief, on occasions such as marriages or death ceremonies in the latter's family, is still followed in many tribes.
- (ii) Inheritance of land. Among many tribes, the ancient custom of not allowing females to inherit land continues in force. The provisions of the Shariat in this behalf are sometimes nominally complied with by giving a female her share, with the assurance that she will make it over in absolute gift to a brother or other male relation.

An elder son in respectable Baloch families is generally given a share in addition to what is strictly his due, as "mehman-nawaz", i.e., in recognition of his obligation to entertain guests. The object of these customs is to prevent fragmentation of family land.

(iii) Marriage.—The rule among Balochis continues to be, marriage as close in the family as possible outside the prohibited degrees. The ideal match is for a youth to marry his father's brother's daughter.

Failing first cousins, he will turn to remoter relations, and in the last resort to a family of the same "paro" or clan. Marriage beyond the "paro" is almost unknown among families of equal status.

In addition to this general endogamy, is occasional hypergamy: i.e., a Baloch of position will often marry a Brahui or Sindhi woman; but the very poorest Baloch would not give a bride to a non-Baloch. The history of their race, both in Sind and in the countries they first occupied, affords many examples of the strictness of this rule.

The traditional social obligation on a Baloch husband to put his wife to death for infidelity is still widely observed, especially in Upper Sind and the border country, where the force of the custom is accorded recognition under the Jirga system of trial for such offences, and compensation is recovered from the paramour's family, in the event of his not being killed at the same time as the erring woman.

To prevent the continuance of blood-feuds between families which have thus fallen out, it was in the past customary for the Jirgas to recommend an exchange of marriageable girls between them: and in some cases, when a marriageable girl was not available on one side, bound the family concerned to betroth their next born girl to a boy of the other party. In these arrangements, family, section, and tribal responsibility was enforced. Of late years effect has not been given to such recommendations, as it is held that they are contrary to public policy.

(iv) Shaping of children's heads.—The Balochis are a brachycephalic race, but anthropologist should take into consideration the universal prevalence of the custom of aiding nature to produce the desired shape.

A Baloch mother will let her baby spend much of the first six months of its life, when the bones of the skull are still pliable, flat on its back with the head resting on the hard ground, from which position the child is prevented from rolling over. The effect is to flatten the back of the head to an almost absurd degree; and by this means, it is held, a broad forehead and wide-spaced eyes, which are held in high esteem, will be produced.

OCCUPATION

The great majority of Balochis in Sind are zemindars and haris. Particular tribes or sub-tribes however depend more on their livestock than land; for instance, the Lunds of Dadu district ply camels for hire, and the Kapris (Marris) of Thar Parkar graze sheep and goats. Most of the Balochis located in the Western hills, and in the "Kachho" under them, gain their livelihood from their flocks and herds rather than from land, which in those tracts is unirrigated except for a minute proportion watered by hill streams.

It is in these areas that the traditional Baloch manner of life is best observed: i.e., among the hill Chandias, Kalois (Lagharis), Bozdars, the Rustamanis Alikanis, Shahanis (Rinds), and Gabols.

The latter, for instance, appear at some remote period to have shared out the barren hill tracts which they occupy, assigning particular areas to particular "paros". The people of each "paro" wander about in their area, pitching their mat-tents according to convenience of grazing, but do not intrude upon the area belonging to another paro. In the event of scarcity, they migrate into Sind, and support themselves by selling their cattle, harvesting, and other casual labour: but return to the hills as soon as they hear that rain has fallen.

The Balcchis who depend on flocks and herds for their living do not, in general, sell milk, which is contrary to their traditions: though this custom is no longer observed by those in the vicinity of such places as Karachi.

Many of the hill-Balochis eke out their livelihood by selling mats of "pish" (dwarf-palm) and the women of many tribes in all parts of Sind weave "falasis" and camel-trappings for sale.

MAKRANIS

No attempt was made this year to produce separate figures—for the Western Baloch tribes, commonly known in Sind by the territorial—designation of Makrani.

These have long been prominent in Karachi city, and its vicinity, the figures for Karachi district in 1921 and 1931 being 12,084 and 11,939 respectively, out of totals for the province of 14,785 and 14,545.

These people depend on manual labour of all kinds, and numbers of them move into Eastern Sind for several months of the year, to work in cotton ginning factories; and seem to a considerable extent to be settling down there, maintaining themselves by harvesting and casual labour when the factories are not working.

LANGUAGE

As statistics of mother-tongue have only been evolved on a sample basis, one-fiftieth of the total population having come under review; and as the results cannot be correlated with race and tribe, only a few remarks may be offered on the subject. The conventional multiplication of the figure of 5,756 Palechi-speakers in Sind and Khairpur emerging from the sampling, by fifty, gives a total of 287,800; while the full census of 1931 showed 292,987 Balochi speakers in the province.

Comparison on such a basis is risky; but if we proceed on the assumption that at least the number of Balochi-speakers has not shown an increase comparable with the increase in persons of the Baloch race, the reason is not far to seek.

While the language remains vigorous in Upper and Western Sind, and particularly in the hilly tracts, and while particular tribes or their sections are tenacious of their old tongue wherever they may be, there is in general a strong tendency to speak more and more Sindhi; and the younger generation, particularly those who receive education, will often be found to know no Balochi, while their fathers and mothers' knowledge of the language is becoming "rusty".

Out of almost eight lakhs of people of the Baloch race in Sind, perhaps one quarter speak Siraiki—often differing little from Sindhi: and this is particularly marked among the tribes living in Sukkur, Nawabshah, and Thar Parkar districts. Others speak only Sindhi: and it is not infrequently found that in a single tribe, for instance the Chandias, particular sections speak respectively Balochi, Siraiki, and Sindhi as their mother tongue.

The Makranis are on the whole more tenacious of their mother tongue, Western Baluchi; which differs a good deal from the Eastern and Northern dialect, and are disinclined to speak Sindhi.

BRAHUIS

The number of persons of the Brahui race recorded in Sind in 1941 was 82,326 as against 71,610 in 1931. But the 1931 figure must be rejected, as the returns for that year under "language" give a figure of 7,468 persons whose mother tongue was Brahuiki: and it stands to reason that no one but a Brahui would speak this language as his mother tongue.

It is therefore difficult to make deductions from a comparison of the 1931 figures by districts for persons of the Brahui race, with those of 1941: and only a few general inferences will be suggested.

At each decennial census since 1901, the Baluchistan authorities have noticed with concern the growing tendency of their people, and particularly the Brahuis, to settle in Sind.

That this process is on the increase is certain; but its exact assessment is extremely difficult.

The census is always held at a time when a substantial number of the inhabitants of Baluchistan will be found in Sind on their regular annual cold weather migration.

Millio Census

The Brahuis censused in Sind therefore always comprise a large number of these migrants, in addition to permanent settlers. If the census were held in, say, May, only the latter would be found: and there is really no justification for considering the former as part of Sind's population, even though they may spend nearly as many months of each year in this province as in their homelands.

The difficulty is to differentiate the two. In the 1931 Census Report, under the heading "Immigration", we find that the term meant "residence in the Bombay Presidency on the night of the census of a person born outside Bombay Presidency", and the then Superintendent admits that this will not throw much direct light on the question of immigration. Three types of immigration are recognized: periodic, semi-permanent, and permanent. The Brahuis censused in Sind comprise all three classes.

According to the 1931 Bembay-Sind Census, the number of persons with a Baluchistan birthplace found in Sind was only 35,449; the figures for 1921, 1911, and 1901 being 54,352, 69,373 and 65,669 respectively. The 1931 Baluchistan Provincial Census Superintendent shows conclusively that the 1931 figure is far too low.

In 1941, tabulation for birthplace and mother tongue was done, as for the majority of the tables, on the basis of sampling of 1/50th of the enumeration slips, the sample slips being extracted in a manner to secure the greatest possible degree of randomness.

From these samples, amounting to 90,439 for the whole of Sind, we find 508 males and 232 females returning a Baluchistan birthplace. Assuming that these are actually 1 50th of the total, we obtain the figure 37,000. Similarly, we find 403 males and 331 females returned as speaking Brahuiki as their mother tongue, which gives a calculated total of 36,700. The coincidence is at fist sight striking; but these figures are quite misleading. They show only 47, or a calculated total of 2,350, Brahuiki speakers for the whole of Lerkana and Dadu district, which are notoriously the areas in which Brahuis are most numerous. It is evident that sampling in this manner may fail, through pure chance, to produce representative figures: but I am inclined to think that the main reason why this result is so much below the known probability is that many enumerators failed to take sufficient pains in asking and recording the answer to these questions in 1941, as they seem to have done in 1931 as regards birthplace.

Even if we arbitrarily doubled or trebled these obviously incorrect figures, we should not be any nearer to solving the particular problem, namely, to what extent are Brahuis settling permanently in Sind.

With a view to elucidating this question, which is of mutual interest to the two provinces, I attempted to ascertain the number of seasonal immigrants, i.e., those who intended to return to Baluchistan after the cold weather, by ordering them to be recorded in separate enumeration pads: but it is evident from the figure returned—17,500—that these orders were not everywhere carried out.

Something may be gleamed from the numbers of "houseless" or "floating population" returned in the district summaries for the areas most affected by seasonal immigration from Baluchistan viz., Larkana, Dadu, Upper Sind Frontier and Sukkur districts. It may be observed that the proportion of "houseless" to "household" population in Larkana and Dadu districts amounted to 3% as against 1½% in every other district except Thar Parkar, which is also affected by immigration from Marwar, Palanpur and Cutch.

The floating population enumerated in the four districts first named amounted to 44,000. But even if we may take $\frac{2}{3}$ of these, or 30,000, to be Brahuis, this figure is still in my opinion much below the probable number of these seasonal immigrants.

It is in fact difficult for enumerators to elicit from these people, who are in general uncouth and suspicious, what their movements are likely to be: and as they often remain in the same encampment for several months of the cold weather, enumerators must often have succumbed to the temptation to record their details at the same period and in the same enumeration pads as the house-hold population in the vicinity, instead of in the three days reserved for enumeration of the floating population, and in the pads reserved for seasonal immigrants.

Another difficulty for enumerators in this matter probably arose from the fact that more and more Brahuis tend to become "semi-permanent" immigrants. They will stay in Sind for one hot weather, perhaps two or more: first intending to return to the hills when they have saved enough money, and then rather turning their thoughts to devoting it to buying land in Sind. Such people still live in temporary shelters or tents, but they are no longer seasonal immigrants, though it is very difficult to distinguish them from these latter.

The resulting failure to ascertain the number of Brahui temporary immigrants is the more regrettable as the Superintendent of Census, Baluchistan had expressed particular concern about it, and I had devoted considerable care to the framing of instructions in the matter. It may be added that more satisfactory results would probably have emerged had the sorting of all enumeration slips been performed in the Central Abstraction Office by the trained staff. As this was impracticable on the score of expense, this work so far as the rural and smaller urban charges were concerned was entrusted to the taluka staffs.

I am of opinion that the only satisfactory method of determining the extent to which Brahui migrants are settling in Sind would be to station enumerators on the routes which they follow, e.g., the Bolan, Mullah. Harbab and Phusi passes, for the months of October and November, and again in March and April, to count the number going down and the number coming up.

The number by which the latter figure fell short of the former would represent the people settling either semi-permanently or permanently in Sind; but it would not be possible to differentiate between these two classes.

The population of Baluchistan recorded at this Census was \$50,000, showing a fall of 18,000 from the totals of 1931: but the deficiency in Kalat State amounts to 69,000, and the figure of Brahuis returned for the whole of Baluchistan was 128,336 as compared with 152,588 censused in 1931.

Referring once more to the 1941 Sind district figures of Brahuis, the increases in Nawabshah and Thar Parkar in particular are notable. These districts are beyond the ordinary range of the seasonal immigration, and there can be little doubt but that the demand for haris, for factory labour, and for camel-transport occasioned by the development of the Barrage canals, is attracting permanent Brahui settlers. There was already a nucleus of land-owning Brahuis in Nabwabshah district: and in Shahdadkot taluka of Larkana District I found that many Brahuis had purchased small holdings of Barrage land on a family basis, and were considered efficient cultivators.

The substantial increase in their numbers recorded in Karachi district, from 6,071 to 10,178, requires some explanation. Irrigation has been developed in the Tatta division in the last ten years. There are a number of Brahui villages of considerable standing in Tatta taluka to which their fellow tribesmen are probably attracted. This taluka accounts for 2,468 of the district total.

Similarly in Karachi taluka, Brahuis have long been well-established, chiefly in the immediate neighbourhood of the city: e.g., Mangho Pir, Malir, Darsano Chano and Landhi. Karachi's demand for market garden produce, and milk is ever on the increase, and transport by motor lorry has by no means superseded the camel. The trade in "pish", or dwarf palm, between southern Jhalawan and Karachi also continues to flourish, and its transport is almost exclusively carried on by Brahuis.

Thus the figure of 5,550 Brahuis in Karachi taluka may be readily accounted for.

The number of Brahuis in Karachi municipal district amounted to 1,824: they are mostly labourers, camel drivers, and artisans.

There was a fall in the numbers returned from Dadu district, from 13.536 in 1931 to 11,503 in 1941. The former number was of course calculated on the basis of the boundaries of the subsequently constituted district.

Being the area most subject to seasonal immigration, the decrease does not call for particular remarks. 7.806 of the total was recorded as "floating population".

The falling off in Upper Sind Frontier may be ascribed to the same causes: viz., the fluidity of immigration. Larkana district between Upper Sind Frontier and Dadu, shows an increase of 4,925.

SOCIAL CUSTOMS

The Brahuis being essentially a race belonging to Baluchistan, their social customs need only be mentioned so far as they have a bearing on their sojourn in Sind.

Like the Balochis, people of different Brahui tribes generally camp in separate places; or if settling aitogether in Sind, build separate villages. This applies also to sections, and sub-sections of tribes. The inhabitants of a particular valley in Jhalawan, if belonging to the same section or sub-section, will probably journey and remain together while in Sind. They usually travel complete with their tents ("gidans") beds, grind-stones, cooking apparatus, spinning wheels and all household belongings, loaded on bullocks and donkeys: on these beasts of burden are also carried children, old and infirm members of the family; kids, lambs, and puppies unable to keep up on the march: and chickens. The Brahuis almost always take their women and children on their migrations. a practice quite contrary to that of the Pathans: but a few men generally stay in their own country to look after those cattle, etc., which are not brought into Sind, and the crops which they leave to ripen.

Many sections or families tend to make for the same place in Sind each year, having established a sort of labour connection in the area.

They camp either in their "gidans" (blanket tents) or in shelters which they build out of brushwood or grass mats, remaining in each place for so long as the men can find work, and moving on when it is finished.

The move into the plains begins in October, and they return to the hills in March or April, often staying in Sind until the rabi harvest is over.

Until recent years, the Brahuis were accustomed to sell their girls to Baluchis and Sindhis in marriage: being for the most part very good looking in youth, the market was brisk, and the temptation to make easy money too great to refuse. His Highness the Khan of Kalat has, I believe, ordered all Brahui Sardars to put a stop to this practice, which must have become an important contributing factor in that decline of the numbers of their race in its ancient habitat, and disintegration of the tribal system, which was remarked by Sir Denys Bray in 1911.

If, as Brahuis themselves declare, they have discontinued this practice, it will be interesting to see in 1951 whether the race has at all recovered its lost ground.

Adding together the figures of Brahuis enumerated in Baluchistan and Sind in the previous throcensuses (Sind's figure for 1931 being that of Brahuiki speakers) the totals are:—

							1931	1021	1911
Baluchis	stan				• •		152,588	159.734	107.787
Sind	• •	• •	• •	• •		• •	79,561	51,737	60,389
					Total		232,149	2:4,471	228,176

—it does not therefore appear that during this period the Brahuis as a race were declining in vitality. The drop between 1911 and 1921 reflects that recorded all over India, being the result mainly of the influenza epidemic. On the other hand, the rise during the favourable decade 1921—1931 was 15,768, giving the respectable figure of 800.

But the corresponding figures for 1941 certainly indicate that the apprehensions of the Baluchistan authorities are well founded. As mentioned above, people of the Brahui race enumerated this year in Baluchistan amounted to 128,336. The Sind figure was 82,326: and the total for both provinces, of \$\frac{2}{10,662}\$ shows a decrease by 21,487 or nearly 10% from 1931.

Some allowance must be made for errors and omissions resulting from the "amateur" compilation in the Sind taluka offices which had to be resorted to on this occasion; and we must take into consideration the possibility that a certain number of Brahuis in Sind have given, in reply to the question "What is your Race, Tribe or Caste?" Tribal names which have not been recognized by enumerators as belonging to the Brahui race.

But whatever the tendencies in the race as a whole, it seems certain that they are resorting to Sind as permanent and semi-permanent immigrants to an ever-increasing degree.

OCCUPATION

The Brahuis who are permanently settled in Sind are zemindars, cultivators, engaged in camel-transport, blacksmiths and "kalaigars", or labourers.

The seasonal immigrants engage chiefly in levelling Sind zemindar's fields by means of "keens", for which they bring their oxen: working in the rice-husking factories: harvesting: and other casual labour.

As mentioned above, they often establish regular relations with zemindars and employers of casual labour in particular localities, and come for work there year after year.

The women make and sell "pish" mats : and also spin goats' hair and wool and weave "falasis", "kurjins", etc. for sale.

LANGUAGE

The figures of Brahuiki speakers in the province calculated from the 1/50th samples sorted for mother-tongue, only amount to about half the probable total. Brahuis who visit Sind rapidly become bi-lingual and the probability is that many returned Sindhi as their mother tongue when it was only their secondary language. Association with Sindhis is liable to produce on Brahuis the impression that their tongue is uncivilized.

TRIBES AND HOME COUNTRY OF BRAHUIS FOUND IN SIND

Most of the Brahuis found in Sind hail from the Jhalawan province of Kalat State: and the Mengal and Zahri tribes supply the great majority.

The following among others are also regular visitors: Muhammad Hassanis, Bizanjavs, Sasolis, Bajois, Jattaks (permanent near Tatta) and Pandranis: the last mentioned being largely settled permanently in Upper Sind.

A fair number of Sarawan tribesmen are found, for instance Lahris and Langavs.

JATS

JATS OF JATE AND SHAHBUNDER TALKAS

The Jat tribes in the Data of the Indus have given their name to Jati taluka, and may be considered in literature, and probably among the "oldest inhabitants" of Sind.

The Malikani section, which is accordated exclusively with this taluka, have their headquarters at Raj Malik, where their Chief lives; but they have no permanent villages. They wander about the taluka with heads of female camels, remaining in one spot only for so long as there is sufficient grazing in the vicinity. Their encampments are known as "Wandhs", and consist of huts made of grass matting.

There people are exceedingly primitive in their customs. They live almost entirely on their she-camels mill; and hardly ever eat bread, or even drink water, incredible as this may seem. They sell the male calves of their camels at fairs, but it cannot be said that they really depend on breeding for sale for their "livelihood".

The sections of the Jats living in Shahbunder taluka, particularly the Fakiranis, follow a similar manner of life.

This tract in the Delta of the Indus is peculiarly suitable for grazing camels, as their favourite "khabar" bush grows profusely everywhere, and the areas under cultivation are very restricted.

The language of these Jats is considered to be Scraiki, but their dialect is peculiar and merits investigation by philologists. It would hardly be intelligible to the "Sindhi-Scraiki" speaking people of North Eastern Sind.

OTHER JAT TRIBES

Tribes such as the Lishari and Jiskani, and many more, are scattered all over Sind and are ordinarily engaged in camel transport, though some own land. They generally have permanent villages where their families stay, while the men spend most of their time transporting grain, etc., from one place to another. Some contract with merchants or Government servants for their transport work over a period of time; others move from one place to another picking up loads wherever they can. Thus Jats belonging to Kotri taluka will be found as far east as Mirpurkhas, and as far north as Larkana.

It follows that the distribution of the people of this race, as it appears from the district totals under this table, has no particular significance; the addition of details of birthplace would be necessary before any conclusions could be drawn.

Almost all Jats speak Siraiki among themselves, though they use Sindhi in dealing with their clients. Many of them also speak Balochi, having been associated in former days with the Balochi tribes as their camel-drivers. There is a marked tendency among these Jats to claim Baloch origin, and a number of their tribes would seem, from the very appearance of their men, to have received a strong infusion of Baloch blood. The Hypergamous Baloch will sometimes marry a "Jatni", though the formal tie is often dispensed with. Students of Baloch legendary history will recall that the war of the Rinds and Lasharis was mainly due to the rivalry of the two Chiefs of these tribes, Chakar and Gwahtam, for the favours of Mai Gohar, a rich camel-owning Jatni.

The women, and occasionally the men, of the Jat tribes weave falasis out of camel hair, with which they mix goat hair and wool.

Like the Balochis, Brahuis, and the majority of the Sind Muslim tribes, the Jats are accustomed to mould the shape of their children's heads in infancy.

XIV—VARIATION IN POPULATION OF SELECTED TRIBES

		Males		Females					
Tribes and locality	1941	Persons 1931	Yearing!	7011			,		
1	5	3	Variation '	1911 5	1931 6	Variation 7	1911	1931 9	Variation 10
BHIL (Sind) .	. 82,118	67,953	+14.155	44,101	59,772	+1.620	37.717	28,191	+9,526
Dadu		289	231	27	180	-153	31	109	
Hyderabad . Karachi .	0.000	7,330 1,377	+9,230 +875	8,943 1,221	6.325	+2,618	7.617	1,005	. ,
Karachi Larkana	000	258	+31	1,221	841 168	+380 -15	1,031 139	536 90	,
Nawabshah	30 354	9,581	+3,573	6,925	5.237	+1.688	6,229	4.344	,
Sukkur	326	498	-170	166	296	-130	160	200	, , ,
Thar Parkar	49,478	48,599	+877	26.966	26,708		22,510	21,891	
Upper Sind Fron- tier	••	33	33	••	17	17	••	16	-16
KOLI (Sind)	101,456	60,562	÷40.894	53,697	34,888	÷18,809	47,759	25,674	+22,085
Dadu		211	-211	01 620	118	-118	10.000	93	-93
Hyderabad	•	16,849	+23,606	21,652	11.492	+10,160	18,803	5,357	+13,446
Karachi Larkana	•	2,730 1	-641 -1	733	1,176	143 1	656	854	193
Nawabshah	× 000	6,361	-758	2,932	3,306	-374	2,671	3,055	-384
Sukkur		19	19	00 gov	13	-13		6	-6
Thar Parkar Upper Sind Fron-		35,091	+18.918	28,380	18,782	+9.598	25,629	16,309	+9,320
tier	• •	••	••	••	• •	••	• •	* *	••
BALUCH (Sind)	. 748,797	427,869	+320,923	407,827	238,528	+169,299	340,970	189,341	+151,629
Dadu		46,281	+43,745	49,001	27,036	+21.965	41,025	19,245	+21,780
Hyderabad		73,558	+55,232	70,791 45,538	$\frac{40,045}{27.812}$	-30.746 -17.726	57,999 38,531	33,513 25,100	+24,486 +13,431
Karachi Larkana	700 040	52,912 64,118	+31,157 +45,728	58.821	37,936	+20.885	51.025	26,182	+24.843
Nawabshah	01 040	60,475	-31,173	50,171	34.135	-16,036	41,477	26,340	+15.137
Sukkur	74,376	46,152	$\pm 28,224$	40,717	23.284	+17.433	33,659	22,863	-10,791
Thar Parkar	•	38,298	-29,299	36.865	22,076	-14,789	30,732	16,222 19,871	-14.510 +26,651
Upper Sind Fron- tier	102,445	46,075	~ 56,370	55,923	26,204	+29,719	46,522	10,011	720,001
BRAHUI (Sind)	82,326	71,610	+10,716	44,535	41,012	+3,523	37,791	30,593	÷7,193
Dadu		13,536	-2.033	6,417	7,810	-1,393	5,086	5,726	640
Hyderabad		1,037	+50	621	628 3,688	$\frac{-7}{+1,936}$	$\frac{466}{4,554}$	7.323 709	+57 +2.171
Karachi Larkana	04 100	6,071 19,208	+4,107 +4,925	5,624 12,791	9,053 10,933	+1.858	11,342	8,275	+3.057
Nawaishah	8,724	5,054	+3,670	4,655	2,770	+1,855	4,069	2.284	+1.785
Sukkur	7,124	6,254	+870	3,830	3.422	+408	3.294	2,832	+462
Thar Parkar		926	+949	1,027	595	+521 1,685	848 8,132	420 8,269	+428 -137
Upper Sind Fron- tier	17,702	19,524	-1,822	9,570	11,255	1,000	C,10	0,200	
JAT (Sind)	84,372			46,260	• •	••	38,112	* •	••
Dadu	8,883	• •		4,897		• •	3,996	••	••
Hyderabad	17,205	• •		9,462	••	• •	7,743 5,806	••	• •
Karachi	12,664 8,828	••	, .	6,858 4,837	••	••	3,991		••
Nawabshah	18,201	••	••	10,073	• •	• •	8,123	••	• •
Sukkur	5,456	••		2,965	• •	• •	2,491	••	• •
Thar Parker Upper Sind Fron-	2,132	••	• •	1,181	• •	• •	951 5,606		••
tier	11,003	••	• •	5,997	••	• •	ه د د د د د		
BHIL]	333	135	+193	168	67	+101	165	69	+97 +255
KOLI Khairp BALUCH - State		17 21,673	+50S +21,439	232 25,495	9 11,657 -	+253 +13,748	263 20,707	8 10.016 -	-10,691
ERAHUI Siale	50\$	21,673	+291	278	103	+163 +163	232	109	+1?3
JAT)	8,340	••	•••	4,649	**	•	3,691	••	••

PROVINCIAL TABLE I-AREA AND POPULATION OF TALUKAS.

- 1. Considerable changes in the internal divisions of Sindh have occurred since 1931, due to the creation of a new district. Undu. It is not possible to get accurate figures for the areas of talukas and consequently taluk densities have not been worked out in this table.
- 2. The effect of the Barrage on population in Sind, which cannot be gauged from the district totals in Insperial Table II, is at once apparent when comparative figures for talukas are reviewed.

DADU DISTRICT

Considerable increases might have been expected in Dadu and Johi talukas, which prior to the opening of the Barrage were irrigated by the tail reaches of the Western Nara canal. But the gain in population here is a mere $9\%_{in}$ far less than their increases in the decennium 1921-1931.

Kakar on the other hand shows a 20% gain, though this Taluka, like Mehar, was comparatively well irrigated by inundation canals in the pre-Barrage period.

The only significance of the 37% increase in Kohistan Mahal, is that the hill country received fairly satisfactory rain fall in the last year of the decade.

HYDERABAD DISTRICT

As was to be expected. Tan lo Allahyar taluka has gained enormously in population since the Barrage. This area was previously ill-served by inundation canals, much of it being beyond their command, while now the Nasir Branch flows right through the middle of the taluka on the high level. An increase in population by 50% is thus readily accounted for.

Dero Mohbit, commonly known from its headquarters as Matli, exceeds this figure, with 62%, the highest rate in the whole of British Sind in the decade and the reasons for the increase are similar.

The 20% gain in Hyderabad taluka, maintaining that of the previous decennium, may be ascribed mainly to the growth of Hyderabad city.

Of the other talulias, *Hala* was comparatively well irrigated in pre-Barrage days, and its population has remained almost stationary, as compared with an increase by 19% between 1921 and 1931.

Tando Bigo, of which about a third now falls within the Barrage zone, maintains a modest 8% increase.

Of the talukas depending entirely on inundation canals, Guni's population is almost stationary, after gaining by 20% in the previous decade, and Badin, at the tail of the Fuleli system has actually lost by 12%.

KARACHI DISTRICT

The 45% increase in Karachi taluka is nothing more or less than the increase in Karachi city.

The population of the mofussil, on the contrary, has actually decreased in the past ten years. Ghorabari had shown a heavy loss in the decade 1921-31, and a further fall has now taken place.

Jati and Tatta, which were both gainers in the previous decennium, have decreased to the same extent as Ghorabari: Shahbunder and Sujawal, which had registered respectable increases in 1921-31, are now stationary.

Keti Bunder has lost heavily: but the enormous increase recorded for this area in 1931 was probably due in the main to fortuitous circumstances.

The only talukas which show a gain in the past ten years are Mirpur Bathoro and Mirpur Sakro,

The irrigation facilities in the former area are probably better than in any taluka of the district; and in the latter, the development during the last ten years of the Nari Chach canal has attracted settlers.

It may be confidently affirmed that the general decrease in population in the district of Karachi is due to the effect of the Barrage: perhaps not so much as having an adverse influence on the functioning of the inundation canals in the area, as in the superior attraction of its perennial irrigation, and the demand for "haris" in previously thinly peopled tracts to the eastward, which have begun to thrive as never before.

Considerable improvements in the canal systems of the area have been carried out in the last few years, and it is hoped that they will have the effect of restoring prosperity to the district, and arresting the tendency of the people to look for a better livelihood elsewhere.

LARKANA DISTRICT

The talukas constituting the present district of Larkana were among the most prosperous in the whole of Sind in pre-Barrage days, under the Ghar and Western Nara canal systems. The exceptions were Shahdadkot (then part of Upper Sind Frontier) and Warah, served by the tail branches of the Begari and Ghar respectively.

The result of the introduction of Barrage irrigation has not unnaturally been to bring a considerable increase in population to these two talukas, while the others record figures indicating nothing more than the natural increase.

Shahdadkot has attracted a large number of Brahuis from Kalat State, and Balochis from Nasirabad tehsil and Kachhi, especially the Magsi country, who have bought land and settled.

NAWABSHAH DISTRICT

Nawabshah district was a considerable gainer in the decade 1921-31, recording a 19% increase. This rate is not quite maintained in the decennium under review: but the percentage of increase continues to be high in all talukas except *Kandiaro* and *Sakrand*, where it is 8%. These areas were comparatively speaking well served by inundation canals.

Naurabshah shows the highest rate of increase, 35%; but it had gained by 48% in the previous decade, and relatively Moro has prospered more, returning 22% as against 10% in the period 1921-31.

Sinjhoro's rate of increase has also advanced from 12% to 17%.

It is therefore evident that Nawabshah has benefited greatly from the introduction of Barrage Irrigation: though it can be seen most clearly in the increases recorded in its three towns, Nawabshah, Tando Adam and Shahdadpur.

SUKKUR DISTRICT

The gains of Samaro and Sanghar are also respectable.

Of the purely Desert talukas, Chachro continues to increase at a high rate; 21% as against 22% in 1921-31. Mithi has almost become stationary, and Nagar Parkar records a loss by 22%. The increase in Diplo by 35% is almost entirely due to the opening of a canal in the strip between the Thar and the Dhoro Naro.

It is difficult to account for the comparative prosperity of Chachro. The Thar has suffered much in the last two years, and part of the increase in the "Sind" tract of this district may be due to immigration temporary or permanent, of the people of the Desert:—not only of that portion which lies within Sind province, but from Marwar, Palanpur and other States which have been afflicted with scarcity during the same period.

In fact, it would not be safe to ascribe the increase in population of Thar Parkar district as a whole solely to the effect of the inauguration of the Barrage: though whatever the condition of the countries to the Eastward, the comparative case of livelihood Sind now offers is probably having the same attractive influence in that quarter as on the inhabitants of Kalat to the westward.

UPPER SIND FRONTIER DISTRICT

About one half of Garhi Khairo taluka receives irrigation from the Barrage: and it is in this taluka that the population has increased at the highest rate—by 25%—in the decennium under review. It should be observed that the figure for the previous decade is a calculation, the taluka having been formed of parts of old Jacobabad and Shahdadkot talukas, with small portions from Ratodero and Garhi Yasin.

Jacobabad has also gained, and there is a slight increase in Kashmor over the previous figures. Kandh-kot, though not maintaining its former high rate of increase, still gains by 17%, and thus all may be considered as increasing at more than the normal rate except Thul, the figure for which is 11%.

The prosperity in this non-Barrage district is due to constant local improvements in irrigation, and more particularly to the progressive removal of restriction on the growing of rice. From its position close to less favoured lands, it continues to draw a fair number of settlers from outside the province.

KHAIRPUR STATE

1931 Talukwar figures for Khairpur State are not available; and moreover a new taluka, Kot Diji, has been formed only recently which would make comparison difficult.

The increase in population in the State as a whole, during the past ten years, outstrips that of any District in British Sind, amounting to 35%, or almost double the substantial rate of 18% recorded for the previous decade.

This growth may be ascribed in the main to the success of the Barrage Irrigation, under which Mirwah taluka in particular has developed greatly. Other causes too probably contribute to attract State subjects who had previously migrated in British India to settle again in Khairpur State.

PROVINCIAL TABLE I—AREA AND POPULATION OF TALUKAS

	Area in	ı						alation			nge Varia- ion	Density
Taluka	square	N	umber of		Occupied		1941	A - a control or or design control of the control	1931	1931	1921	→ (#q. mile)
	milea	Towns	Villages	Deha	poneca c	r	М.	F	1'	1911 to	to 1931	1941
1	2	.3	A	3	G	7	2.	o	10	11	12	1:
SIND	48,136	26	6,583	5,495	814,315	4,535,008	2,491,190	2,040,818	3,837,070	+ 17	+19	91
Dadu District	7,370	4	645	505	64,972	359,380	212,428	176,952	338,394	+15	- 17	53
Dadu		1	79	69	10,632	62,476	31,357	28,119	57,519	+9		.,
Johi Kakar	• • •		71 117	110 93	9,421 9,721	55,851 62,609	30,669 31,109	25,243 25,500	51,448	+9	, .	••
Kohistan Mahal			55	24	4,596	13,801	12,909	10,893	48,448 17,374	-1 29 -1 37		••
Kotri	••	2	47	7.5	8,572	45,146	24,341	20,805	43,890	+3	+5	••
Mehar Sehwan		·i	189 87	75 66	12,500 9,1.0	86,491 53,006	47,192 28,913	39,299 24,693	71,597 48,088	+21 +10	+16 +16	••
Hyderabad Dis- trict	4,476	6	1,038	967	142,795	758,748	417,684	311,051	662,921	+14	16	170
Badin			111	190	14,387	78,835	42,881	35,954	89,280	-12	+9	••
Dero Mohbat	• •		123	118	14,368	75,524	41,111	34,093	40,638	+62	4-16	•••
Guni	• •	1	122	215	19,778 20,939	107,128	58,696 64,263	48,430	104,545	+2	± 20	••
Hala Hyderabad	••	1	239 142	103 97	41,946	116,615 214,933	64,302 118,619	52,313 96,314	113,496 179,647	$^{+3}_{+20}$	$^{+19}_{+19}$	••
Tando Allah-	••	2	150	95	18,267	92,014	51,084	40,930	61,320	+.50	+13	
yar Tando Bago			151	149	13,300	73,701	40,661	33,040	67,993	+8	+8	
Karachi District	8,857	2	371	671	133,004	713,900	499,485	313,435	583,976	+21	+20	85
Ghorabari			22	58	3,796	21,927	11,909	9,918	24,418	11	33	
Jati	••		23	117	5,656	30.356	16,791	13,565	34,651	12	+9	••
Karachi	4.	1	95	93	88,640	435,887	249,144	186,743	300,779	+45	+23	• •
Keti Bunder Mahal	• •	• •	10	32	1,501	9,248	4,864	4,381	13,558	32	+849	••
Mirpur Bathoro	••	••	64	60	8,526	45,493	25,120	20,373	42,826	+6	+18	••
· Mirpur Sakro		••	11	84	7,778	38,757	20,683	18,075	34,356	+13	+29	
Shah Bunder	• •		29	95	6,970	39,681	21,621	18,060 17,249	39,890 37,946	1	+15 +18	••
Sujawal Tatta	••	ï	63 54	72 60	6,542 9,595	37,922 54,729	20,673 29,661	25,068	60,552	—io	+29	••
A CENTER 3 9	••	•							·			
Larkana District	2,857	3	1,041	471	82,200	511,208	276,440	234,768	448,657	+14	+16	179
Kambar		1	173	63	13,594	89,583	48,392	41.191	81,745	+10	+6	••
Labdarya			187	73	12,834	82,058	41,202	37,856	76,567	+7	$^{+11}_{+21}$	••
Larkana Miro Khan	• •	1	178 119	64 70	18,213 7,400	103,018 45,870	56,157 24,770	46,861 21,100	95,111 47,214	$^{+8}_{3}$	+7	••
Miro Khan Ratodero	••	ï	122	61	10,377	65,941	35,310	30,631	58,477	+13	+14	•• .
Shahdadkot Warah	••		84 178	76 64	8,876 10,906	50,342 74,396	27,383 40,226	22,959 34,170	33,356 56,187	+51 +32	÷42 ÷11	
Nawabshah Dis- trict	3,908	3	867	822	101,757	584,178	321,001	263,177	496,612	+18	+19	149
Kandiaro			168	86	14,729	87,116	46,582	40,534	80,814	+8	+15	
Moro	•••	• • • • • • • • • • • • • • • • • • • •	111	88	11,464	72,899	39,718	33,181	59,563	+22	+10	• •
Nawshahro Fe- roz	• •	••	155	100	17,162	103,806	56,864	46,942	86,068	+21	+21	••
Nawabshah Sakrand	••	1	103 127	184 117	12,854 11,836	76,250 67,626	42,691 37,730	33,559 29,896	56,270 62,476	+35 +8	+48 +17	••
Shahdadpur Sinjhoro		2	133 70	110 137	22,385 11,327	120,254 56,227	66,204 31,212	54,050 25,015	103,217 48,20 1	+17 +17	+17 +12	••

PROVINCIAL TABLE I—AREA AND POPULATION OF TALUKAS—contd

	Area in				Occupied _	Population					Percentage variation		
Taluka	square		Number	of	houses					1931 1921 to to		Density (sq mile)	
	miles	Towns	Villages	Dehs	۱ ۲	P	М	F	P	1941	1931	1941	
1	2.	3	4	5	6	7	8	9	10	11	12	13	
Sukkur District	5,550	5	965	719	124,899	692,556	377,556	315,900	623,758	+11	+22	125	
Garhi Yasin		1	169	99	13,583	79,429	43,106	36,323	68,653	+16	+10	••	
Ghotki	• • •	1	106	93	10,121	56,674	30,979	25,695	46,839	+21	+12	••	
Mirpur Mathelo		••	109	90	11,126	59,017	32.216	26,801	48,556	+22	+26	••	
Pano Akil	• ••	i	79 129	99 90	9,444	56,410	30,411	25,999 49,653	47,287	+19	+14	••	
Rohri	• ••	1	129	90	17,374	95,385	52,713	42,652	94,726	+1	+23	••	
Shikarpur .		1	153	93	26,213	151,878	81,227	70,651	135,924	+12	+20		
Sukkur .		1	138	61	27,622	140,118	77,531	62,587	135,627	+3	+37	••	
Ubauro .	• ••	••	82	94	9,416	53,665	29,373	24,292	46,146	÷16	+26	••	
Thar Parkar Dis- trict	13,649	2	1,127	976	117,561	581,004	322,465	253,539	468,040	+24	+18	43	
Chachro .			204	40	14,558	74,727	40,716	34,011	61,974	+21	+22	••	
Digri .		••	92	133	10.873	59,243	32,837	26,406	43,053	+38	+100		
Diplo .			113	42	6,245	34,001	18,724	15,277	25,242	+35	+44	••	
Jamesabad .			82	119	8,445	41,357	22,815	18,542	30,745	+34	-21	••	
Khipro .		••	98	120	12,997	64,494	36,356	28,138	51,030	+26	+41	••	
Mirpurkhas .		1	80	134	15,507	68,973	39,205	29,768	47,536	+45	+16	••	
Mithi .			132	47	9,443	46,698	25,322	21,376	45,709	+2	+12	••	
Nagar Parkar.		••	105	33	6,543	32,458	17,130	15.328	41,726	-22	+3	••	
Samaro .			45	126	10.792	51,511	28,888	22,623	43,779	+18	+38	••	
Sanghar .	• ••	••	36	67	7,787	40,027	22,910	17,117	33,777	+18	+4	••	
Umarkot .		1	140	115	14,371	67,515	37,562	29,953	43,469	+55	-4	••	
Upper Sind Fron-	1,969	1	529	364	40,937	304,034	166,151	137,883	259,709	+17	+21	154	
Gathi Khairo			105	60	7.230	47,554	26,032	21,522	37,966	$^{+25}_{+20}$	÷18	••	
			103	58	11,490	65,207	35,707	29,600	54,503	-20	+16	••	
Kandhkot .			130	88	3,190	75,481	41,442	34,039	64,525	+17	+21	'	
Kashmor .			79	62	8,366	47,765	26,041	21,724	41,407	+15	+14	•	
Thul .	•	••	112	96	10,661	67,927	36,929	30,998	61,303	+15 +11	+23	••	
Khairpur State	6,056) 2	350	356	48,722	305,787	168,043	137,744	227,183	+35	+18	51	
Faiz Ganj			18	56	3,457	24,036	10 (80	10 e1e					
				78	13,703	24,036 85,816	13,420 46,718	10,616 39,098	••	• •	• •	••	
7-1 .	• •			64	14,997	93,725	50,952	39,098 42,773	••	••	••	••	
7	••			51	S,121	47,121	25,966	21,155	••	• •	••	••	
34:1	• •		0.0	53	6,147	41,420	23,121	18,299	••	••	••	••	
· · · 	•	. •				,	-5,1-1	20,200	••	••	••	••	
Nara .		,	. 5	. 54	2,297	13,689	7,866	5,803	••		••	••	

PROVINCIAL TABLE II—POPULATION OF DISTRICTS AND TALUKAS BY COMMUNITIES AND LITERACY

According to the census of 1941, 389,339 males and 90,020 females in the province of Sind are literate representing $15 \cdot 6^{\circ}_{,0}$ and $4 \cdot 4^{\circ}_{,0}$ of the total male and female population respectively.

The corresponding figures for 1931 were 200,360 literate males and 29,359 literate females, the percentages to the total population of each sex being 9.2 and 1.7.

The increase in ten years of literate persons, by 188,979 males and 60,661 females—nearly double the 1931 number of males, and more than three times the number of females—is highly gratifying, and as a first step in examination of its causes the figures may be placed in opposition to those of educational institutions in Sind at the beginning and towards the close of the period.

EDUCATIONAL DEVELOPMENT DURING THE DECADE

The total number of schools in Sind in 1931 was 2,439. In 1939 it had risen to 2,812, an increase of 373, or by 15°_{0} .

The total number of pupils in the former year was 79,930: in the latter year, 102,369, an increase of 22,439, or by 28%. In 1931, for every student attending school, there were nearly two literate persons outside: in 1941, the proportions have risen to nearly four to one.

This development is striking: it is nevertheless necessary to record the opinion of the Director of Public Instruction, that there is a vast amount of wastage in education in Sind: in other words, a substantial number of those attending school leave early, and do not retain what they have learned, but soon relapse into illiteracy.

Compulosry primary education was introduced in 1929 in Larkana taluka, and in the Lyari and trans-Lyari quarters of Karachi city in 1930. Towards the end of the decade, in 1939, it was introduced in Sukkur and Dadu talukas.

Another feature in the educational history of the decade was the literacy campaign inaugurated by the Honourable Minister for Education, in 1939, to stimulate adult education.

VALUE OF THE FIGURES

The census qualification for "literacy" on this as on former occasions was, ability both to read and to write, in any language: and persons able only to read were not to be classed as literate. In subsequent circular instructions, it was pointed out that the mere fact that a child was attending school, e.g. in the infant class, did not mean that it was literate.

It must not be assumed that these criteria were invariably explained by enumerators in their interrogation of persons whose qualification was prima facie doubtful; or that these latter would never claim to be literate simply on the strength of ability to sign their name. The value, or it may be termed the prestige, attaching to literacy is more widely felt now than it was ten years ago; and it may be supposed that a substantial proportion of persons who had once known the rudiments of reading and writing, but have wholly forgotten them, may have claimed to be literate when questioned by an enumerator.

. The degree of inaccuracy in the recorded figures due to this cause may perhaps have been greater than in 1931.

The whole question is most ably discussed by my predecessor at page 288 of the 1931 Bombay-Sind Census Report, to which I would invite reference. There is little doubt but that the census returns under literacy are always much in excess of the actual truth: but it is impossible to judge what proportion of the numbers recorded as literate ought to be discounted.

I may merely state my opinion that this excess was probably greater in 1941 than in 1931: but subject to this assumption, a direct comparison may usefully be instituted between the two sets of figures, as whatever the degree of error, the influences likely to produce it are the same now as then.

The relative figures for the scheduled (depressed) classes disclose an exception: it may safely be concluded that they were far too optimistic in 1931, and that the returns for 1941 are, at least, nearer to the truth.

Education among the Scheduled Castes has made most progress in the city of Karachi, where the green are the corporation.

This explains the relatively high literacy are discovered by the Corporation.

This explains the relatively high literacy are figures are in the city of Karachi, where the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the city of Karachi, where the sweeper shall be a most progress in the city of Karachi, where the city of Karachi, where the same shall be a most progress in the city of Karachi, where the city of Karachi, which is the ci of 11 and 1.5 for males and females respectively under Karachi district. Elsewhere, the figures are disappointing: but it must be borne in mind that a substantial proportion of the people of these classes are, if not appointing: but it must be borne in mind that a substantial proportion of the people of these classes are, if not people of these classes are discountered are people of the people of the people of these classes are discountered are people of the people of t appointing: but it must be borne in mind that a substantial proportion of the people of these classes are, if not even more backward.

This total population was returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and this must have had the effect of lower returned as almost double that of 1931, and the effect of lower returned as almost double that of 1931, and the effect of lower returned as almost double that of 1931, and the effect of lower returned as almost double lower returne temporary visitors, recent arrivals in Sind from adjacent countries where education is even more backward.

This total population was returned as almost double that of 1931, and this must have had the effect of Infart the percentages of literacy.

The extremely low percentages for literate Scheduled class females in the percentage of literacy. This total population was returned as almost double that of 1931, and this must have had the effect of lower-grain total population was returned as almost double that of 1931, and this must have had the effect of lower-grain that the second as largely the effect of such immigration.

The extremely low percentages for literate of such immigration.

The percentage of literacy. The considered as largely the effect of such immigration.

Parkar (.003) and Hyderabad (.006) may be considered as largely the effect of such immigration.

Sikhs in Sind are literate to about the same degree as who are extremely poor and ignorant: and their y have their backward class. Sikhs.—Sikhs in Sind are literate to about the same degree as Hindus, and like the latter community, and their their backward class. These are the Labanas, who are extremely Poor and ignorant; and them, the protection of their backward class. These are the general average down. Apart from them, the protection of the

Jains.—The total numbers of this community are shown to have increased during the total number of the community are shown to have increased. But the total numbers of this community are shown to have increased during the decade: among females. they have their backward class. These are the Labanas, who are extremely P almost complete illiteracy has the effect of keeping the general average down. almost complete unteracy has the effect of keeping the general average down.

gress of literacy in the Sikh community during the decade has been gratifying.

Jains.—The total numbers of this community are shown to have increased during the decade: among females.

But the total number of this community are shown to have increased during the decade: among females.

But the total number of this community are shown to have increased during the decade: among females.

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But the total number of this community are shown to have increased during the decade: among females.

But the total number of this community are shown to have increased during the decade: among females.

But the total number of this community are shown to have increased during the decade in the deca Christians, Parsees, Jews.—These communities have maintained their previous advanced from 51% to 61%.

V. which is now almost equal for males Christians, Parsees, Jews.—These communities have maintained their previous high standard of literacy, which is now almost equal for males and females: The latter having advanced from 51% to 61%. males, the percentage of literacy has tallen, while it has risen among temales.

Jains is so small that it is not possible to gauge the significance of these changes.

The qualification for English literacy was ability to read a letter in that language and write a reply to read a letter in that language are reply to read a letter in that language are reply to read a letter in the r The qualification for English literacy was ability to read a letter in that language and write a reply to the qualification for English literacy was ability to read a letter in that language and write a reply to the qualification for English literacy was ability to read a letter in that language and write a reply to the supposed that it was in the qualification for English literacy was ability to read a letter in that language and write a reply to read a letter in that language are it. This was expressly stated in the ir structions to enumerators, but it is not to be supposed that it rariably explained, or that all who claimed to be literate in English could have passed such a test. However this may be, the advance in English literacy during Table XI (iv).

However the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be, the advance in English literacy during the may be may be, the advance in English literacy during the may be may be, the advance in English literacy during the may be may b

The majority of persons literate in English are, of could fail to be impressed by the comparatively red through the province in 1931 and again in 1941. The majority of persons literate in English are, of course, to be found in the towns: but no one who toured through the province in 1931 and again in 1941 could fail to be impressed by the comparatively toured through the province in 1931 and again in the mofussil. However this may be, the advance in English literacy during the XI (iv). than in the two previous decades, as will appear from subsidiary Table XI.

toured through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be impressed through the province in 1931 and again in 1941 could fail to be included through the province in 1931 and again in 1941 could fail to be included through the province in 1931 and again in 1941 could fail to be included through the province in 1931 and again in 1941 could fail the province in 1931 and again in 1941 could fail the province in 1931 and again in 1941 could fail through the province in 1941 could fail through the 1941 could fail through through through the 1941 could fail through through through through through the 1941 cou

The proportion of literate to total population in the districts of Sind is, as might be expected, highest Between them the order is, (for males)—Sukkur.

Between them the order is, and lowest in Upper Sind Frontier. The proportion of literate to total population in the districts of Sind is, as might be expected, highest Sukkur,

Between them the order is, (for males)—Sukkur,

Between them the order is, Hyderabad,

For female literacy the order is, Hyderabad,

Larkana, Hyderabad, Dadu, Nawabshah and Thar Parkar. in Karachi district, and lowest in Upper Sind Frontier. Between them the order is, (for males)—Sukkur, female literacy the order is, Hyderabad, It is difficult to account for the low positive larkana, Hyderabad, Dadu, Nawabshah and Thar Parkar. It is difficult to account for the low positive larkana, and Thar Parkar. Larkana, Hyderabad, Dadu, Nawabshah and Thar Parkar. For It is difficult to account for the low positive of the intrusion, at the season at Sukkur, Dadu and Nawabshah equal, Larkana, and Thar Parkar. Sukkur, Dadu and Nawabshah equal, Larkana districts are more or less subject to the intrusion, at the season of Larkana on the list. Sukkur, Dadu and Nawabshah equal, Larkana, and Thar Parkar. It is difficult to account for the low position of Larkana on the list. All these tion of Larkana on the list. All these illiterate elements from the adjacent countries, and on the which the census is held, of generally illiterate elements. tion of Larkana on the list. All these districts are more or less subject to the intrusion, at the season at the or of Larkana on the list. All these districts are more from the adjacent countries, and on this occasion which the census is held, of generally illiterate elements from the adjacent countries, and on this occasion which the census is held, of generally more affected than others. That Parkar and Hyderabad were probably more affected than others.

The extent of literacy in Khairpur State appears to be much below the general average for British Sind.

Approximates for males to that of Upper Sind Frontier district, which as we have seen occupied the lowest which the census is held, of generally unterste elements from the adjacent the census is held, of generally unterste elements from the adjacent that the census is held, of generally unterste elements from the adjacent that the census is held, of generally unterstee elements from the adjacent that the census is held, of generally unterstee elements from the adjacent that the census is held, of generally unterstee elements from the adjacent that the census is held, of generally unterstee elements from the adjacent that the census is held, of generally uniterstee elements from the adjacent that the census is held, of generally uniterstee elements from the adjacent that the census is held, of generally uniterstee elements from the adjacent that the census is held, of generally uniterstee elements from the adjacent that the census is held, of generally uniterstee elements from the adjacent that the census is held, of generally uniterstee elements from the census is held, of generally uniterstee elements from the census is held. The extent of literacy in Khairpur State appears to be much below the general average for British Sind.

It approximates for males to that of Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which as we have seen occupied the Upper Sind Frontier district, which are short of the Upper Sind Frontier districts. It approximates for males to that of Upper Sind Frontier district, which as we have seen occupied the lowest position in the order of Sind districts: female literacy in the State falls far short of the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the State falls far short of the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the State falls far short of the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the State falls far short of the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the State falls far short of the Upper Sind Frontier district, which as we have seen occupied the lowest that I garden in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the State falls far short of the Upper Sind Frontier districts in the Upper Sind Frontier distric position in the order of Sind districts: female literacy in the State falls far short of the Upper Sind Frontier. Among Hindus, male iterate females to total females in Khairpur is lower than Hindus, male Among Among Hindus, and iterate females has taken place. Among Among Among Hindus, the State has the advantage among Muslims an actual decline from In English literacy, on the other hand, the State has the advance is recorded. In English literacy, on the other hand, the State has the advance among Auslims an advance is recorded. among Muslims an actual decline from 247 to 143 literate females has taken place. Among the advantage and female, an advance is recorded. In English literacy, on the other hand, the State has the advantage over Upper Sind Frontier.

over Upper Sind Frontier.

PROVINCIAL TABLE II—POPULATION OF DISTRICTS

										Hindus	
							Scheduled castes	3		·	Other
	Distri	et and t	aluka		<i></i>	Persons		Literates	,	Person	18
						M	F	M	F	M	F
		1				2	3	4	G	6	7
SIND	••	••	••	••	••	102,967	88,667	2,451	191	571,065	467,227
Dadu	••		••	••	••	554	421	19	8	30,512	26,885
1. Dadu	1	••	••	••		88	82	9	••	4,911	4,237
2. Johi	••	• •	• •	• •	• •	• •	• •	••	••	3,219	2,634
3. Kaka	r	• •	• •	• •	••	••	••	••	••	4,897 1,490	4,085 1,251
5. Kotr	stan Mahal i	••	••	••	••	266	198	5	3	1,490 5,708	5,791
0.31.3.						17	11			6,046	5,916
6. Mehr 7. Sehw		••	••	••	••	183	130	Ė	••	4,211	3,841
Hyderabad	••	••	• •	••	••	21,996	19,111	198	12	110,996	93,746
1. Badi	in			••		2,425	2,149	27	2	4,711	3,876
	n o Mohbat	••	••	•••	••	2,079	1,919	15	• •	9,836	7,976
3. Gun	i	• •	• •	••	••	1,655	1,427	11	•;	9,581	8,503
. 4. Hala		••	••	• •	••	1,387	1,240 3,766	10 81	1 9	11,868 57,214	9,848 49,567
5. Hyd	lerabad	••	••	••	••	4,468	5,700	01	3	01,212	15,001
(a) I	Tyderabad I	Ity		••		1,886	1,607	42	8	48,093	42,321
(b) C	Cantonment	Civil	• •	••	••	35 9	16 18	1	••	1,32.5 27.5	914 52
(c) (d) I	lantonment Rest of Hyd	mintary erabad	Taluk a	••	••	2,538	2,125	38	ï	7,521	6,250
6 Ten	do Allahyar	· ••	••		••	1,474	1,355	11	••	15,885	12,571
	do Bago	••	••	• •	••	8,508	7,255	38	••	1,901	1,405
Karachi			••			9,281	8,215	1,020	127	118,678	86,42 3
1. Gh	orabari		••			155	121	7.		596	455
2. Jat	i	• • • • • • • • • • • • • • • • • • • •	•••		• • • • • • • • • • • • • • • • • • • •	92	68	2		906	683
3. Ka	rachi	••	••	••	••	7,127	6,287	921	110	106,027	75,816
	Karachi M.				••	5,913	5,538	790	95	98,919	73,316 612
	Karachi Car			• •	• •	261	171	99 1	13	936 675	401
	Manora Car Drigh Road			••	••	66 8	56 2	••	••	653	381
	Cantonmen			••	• • • • • • • • • • • • • • • • • • • •	419	168	23	2	3, 195	491
(f)	Rest of Kan	rachi Ta	luka	••	••	430	352	S	••	1,249	513
4. K	ti Bunder N	Iahal				6	7	••	••	701	611
	irpur Bathor		••	••	••	1,134	1,005	32	1 1	1,993 1,310	1,663 1,063
	irpur Saltro lah Bunder	••	••	••	• •	98 246	77 251	4 45	1 15	1,310 1,695	1,268
	ajawal	••	••	••	••	237	231	8	•••	1,828	1,575
9. T	ulia	••		••		186	165	3		3,607	3,231
Larkana	••	••	••			1,122	952	3 5	4	47,530	41,458
* X	(gant ga					·				6,857	6,010
±. 1.	ATT LEVA	••	••	••	••	151 74	137 57	i	••	7,932	6,979
- 1	arkirk Trilas				• •	7(*)	594	23	• • • • • • • • • • • • • • • • • • • •	13,894	12,256
4 : 4 :	Claria Sta Claria de	::	••	••	••	107	15 94	č	••	1,962 7,947	1,513 7,410
	illian ta faret Anaras III.	 	••	••		37 33	34 17	Σ ••	2 	2,57 1 5,37 1	2,791 4,409

AND TALUKAS BY COMMUNITIES AND LITERACY

Hindus			Jains	i		Sikhu					
Literates		Perso	ns	Literate	5	Person	5	Litera	tes		
	F	ж	F	м	F	M	F	м	F		
8	9	10	11	12	13	14	15 ,	16	17		
231,515	64,458	2,047	1,640	1,409	722	18,564	12,447	6,223	1,727		
15,457	2,699	36	7	36	4	870	260	145	36		
2,765	494	••		••		76	33	31	3 24		
1,532	127 228	35	6	3 5	3	132 4	110 2	72 1			
2,397 851	4	••	i	• •		2 74	56	26			
2,970	845	1	1	1	1	/\$	50	20	•		
2,814	874	••	••	••	••	75 7	57 \$	1 4 1	1		
2,128	427	••	••	••	••	•	•	1			
86,414	15,222	125	92	78	3	2,231	1,438	902	881		
1,222	53	••	••	••	••	95	75	24	6		
1,449	186 222	• •	••	••	••	53 181	28 154	17 4 1	3		
2,016 3,570	544	119	92	69	2	173	143	76	38		
24,242	13,801	6		4	••	1,038	549	622	255		
21,481	13,334	6		4	••	786	468	456	209		
490	115 4	••	• •	••	••	88 121	59 6	5 4 98	, 38 8		
121 2,150	348	••	••			43	16	14	J		
3,209	390	••		••	••	282 409	152 337	46	14		
706	26	••	••	• •	••	409	331	76			
60,077	25,901	1,766	1,449	1,227	703	4,603	2,986	2,302	775		
309	3				••	49	48	· . 7			
511 54,032	3 4 25,039	1,766	1,449	1,227	703	46 3, 753	55 2,179	7 2,258	771		
51,359	24,560	1,765	1,449	1,226	703	2,944	1,850	1,854	674		
5 1,359 148 312	24,560 75 83 121	•••	••	••	••	17 106	8 77	9 82	2		
282	121		•••	••	••	148	65	10 2	46		
1,387 544	121 79	ï		ï	••	479 59	143 38	255 16	67 <u>4</u> 7 46 40 8		
347	7				•	300	276	14			
1,032	116	••	• •	••	••	52	53	13	1 2		
619 78 4	27 152	• •	••	••	• •	60 119	74 108	3 3			
756	55	••	••			184	162	••	••		
1,687	468		••	••	'	. 40	3 1	5	1		
23,526	8,628	•• ,		••	••	862	687	211	36		
						• •					
2,748 3,696	744 214	••	••	••	••	14 134	4 104	9 10			
7,102	2,002	••	••	••	••	422	341	168	29		
1,003 4,191	64 3 77	••	••	••	••	78 149	53 133	6 8	ï		
2,101	138					1€	11	7	6		
2,685 M220Census	89	••	• •	••	••	51	41	3	••		

PROVINCIAL TABLE II—POPULATION OF DISTRICTS

					~			1 m, - 			r
	D;	i tri t an	If dulin			Ι' -	ne s	Γ_{t_0}	n=,6 .	1	,
						25	I.	M	/ ~		
						1:	13	29	21	22	23
SIND	• •					1.763.933	1,444.327	138,253	16,416	7,430	5,892
										,,,,,	9,572
Dađu	••	••	••	•••	••	190,759	149,235	11,430	1,933	\$ 5	23
1. Dada						29,277	27.761	2,535	153		j
2. Johi 3. Kaka	 	• •		• •	• •	27,192 24,205	22,493 24,413	1,197 1,612	:: !:**	••	
	tan Malia		••	• •	• • • • • • • • • • • • • • • • • • • •	11,416	9,632	313	152	••	
5, Kotri		• •	••	• •	••	15,151	14.041	1,6+3	171	15	25
6. Mchai						41,632	24,174	2,933	2.13		
7. Schwi		••	••	• •	••	24,451	2 00 4	1.5 (4	167	••	
Hyderabad	••	••	• •	••	••	231,577	223,013	20,215	2,193	237	223
1. Badin						25,650	29,55\$	1,158	63	- •	
2. Dero		••				29,423	24.125	1,44	· • •	5.1	5.2
3. Guri 4. Hala	••	••	• •	• •		47,269 59,755	85.542 40.95 (1,574 4,349	53 519	10	3 1
5. Hyde	mbad	••	• • •	• • • • • • • • • • • • • • • • • • • •	• • •	55,557	42.20	7,119	1,17 (155	157
								4.640	612		
	rderabad l		• •		• •	15,000 1,537	17,717 1,177	4,018 619	923 179	147 32	145 16
	ntonment ntonment		••		• •	1,711	10;	275	1,5	ž	1°,
(d) Re	≋t of Hyd	erabad I	Feluka			31,019	27,673	2,1;3	69	••	••
6. Tande	o Allahyar					33,634	27,457	2,105	120	15	15
7. Tand	o Bago	••	••	••	••	29,539	24,935	1,523	135	4	.5
_							004.584	e2 540	0.463	6,325	4,934
Karachi	••	••	- •	••	- •	252,471	201,531	39,740	9,163	0,553	4,333
1. Gko.	ebari					11,109	9,294	455	10 42	••	
2. Jati 3. Karas	ti.	••		••	••	15,747 $117,252$	12,759 91,614	235 33,470	8,7 <u>21</u>	6,264	4.954
****		••	.,			111,202	2.,	- ,	·		
	arachi II.C arachi Can		••	••	• •	84,163	65,219 317	25,539 144	3,770 35	4.519 7.23	3,77 4 707
	nort Can		••	••	••	578 592	3711	244	50	7 3	43
	igh Poad		ient Civil	• -		816	356	236	35	239	172
	ntonment at of Kara			••	••	6, 507 21,523	456 21,896	2,557 1,450	59 1 69	1 79 70	139 49
() / 22.	01 12211			••	••	43,00	22,503	2,.27			
	Bunder M			<i>.</i> .		3,559	3,499	106	11		
5. Mirp 6. Miro	ur Batkon		••		••	21,547	17,277	1,643	151 59	23 1	27
	ur Sakro Bunder	••	••	••	••	19,152 19,569	16,561 16,433	847 892	15		
8. Szja:		·· .	••			15,395	15,260	702	25	26	J≮
8. Tatt:	2			٠.		, 25,812	21,576	1,352	132	6	5
		-				•		•			
Larkana	••	••	••			226,903	191,640	15,785	746	20	2 3
, **	-1						·	•			
1. Har 2. 143	dirga	••	••	••	••	41,366 20,062	35,009 30,716	2,042 2,153	147 69		·i
3. Lat	int.	••		• •		41,132	33,649	5,235	313	16	28
4. 1915 5. Hai		• •	••	••		22,705 27,197	19,459 22,954	1,410 2,531	29 85	••	••
					-			-		••	••
	hdidkit mb	••	••	••	<i></i>	23,799 34,763	20,119 29,703	826 1,553	45 53		••

AND TALUKAS BY COMMUNITIES AND LITERACY—contd.

Christians			Tri	bes		Others					
Lite	rates	Per	sons	Litera	tes	Per	Persons Literates		Liter En	rate in glish	
М	F	М	F	M	\mathbf{F}	M	F	M	F	М	F
24	25	26 -	27	28	29	30	31	32	33	34	35
3.525	2,966	20,861	15,958	356	40	7,258	4,750	5,607	3,500	81,976	14,554
17	14	84	70	47	31	71	45	44	28	2,493	111
	••	••	••		••	5	5	4	3	640	21
••	•••		818	••	••	••	••	••	••	72	••
••	••	••	• •	••	••	••	••	••	••	161 12	••
i '	i.	••	••	••	•••	66	40	40	25	804	55
••	••	22 62	11 59	12 35	2 29	•••	••	••	••	27 4 530	14 21
••	••	02	05	00		••		••	•••	030	21
89	68	416	353	2	••	76	58	61	41	13,215	3,759
••	••	••	••	••	••	••	••	••	••	127	 's
22 6	6 3	••	• •	••	••	••	ï	• •	ï	213 244	S 10
	1	••	• •	••	••	•••		••	••	442	7
54	53	72	3	••	• •	76	57	61	40	11,514	3,714
36	42 11	21	1	••	••	32 41	24 32	22 36	10 29	10,114 945	3,596
18	••	••	••	••	••	3		3		24	83
••	••	51		••	••	. ••	1		ï	431	35
5 2	5	344	350	5		••	••	••	••	394 281	17 3
-	••	••	••			••	••	••	· ··	201	Ū
3,231	2,741	472	412	25	••	6,868	4,402	5,278	3,250	43,061	8,958
••	••				••	1	••	1	••	23 31	
3,221	2,735	92	63	25		6,863	4,401	5,273	3,249	31 42,161	8,916
2.293	2,229	61	46	17		3,493	3,330	2,855	2,582	37,254	8.418
517	2,229 40S	30	;; 17	·;		3,493 6S2 24	679	2,855 613	2,582 356	1,105	8,418 55 23
42	10 43			7	••	2 <u>4</u> 19	28 19	16 17	14 13	1,105 182 200	23
265	27 18	••	•••	• •	••	2,637	329	1,765	26S	3,131	295
2,293 517 45 77 265 24	18	ï	••	1	••	S	16	1,765 7	16	289	69 295 35
 4	••	1 370	343	••	••	••	••	••	••	13	••
ì	••	•••	•••	••	••	'n	••	ï	••	131 42	3 1 6
••		• •	••	••	• •	2	••	$\frac{1}{2}$	••	56	ì
••	2	••	••	••	••	••	••	••	••	66	6
5	4	9	6	••	••	1	1	1	1	538	32
` 5	14			••	••	3	2	3	1	2,923	213
3	1				••			••	••	285	14
• • • • • • • • • • • • • • • • • • • •	:: 13	• •	••	••	• •	• •			i	285 239	9
-	13	••	••	••	••	3	2	3	1	1,663 91	155 2
••	••	••	••	••	• ••	••	::	::	••	355	2 14
••	••	••		••	••	••	••	••	••	172	18 18
••			••	••	••	•••	••	••	••	123	1

AND TALUKAS BY COMMUNITIES AND LITERACY—contd

Hine	lus			Jains		Sikhs					
	* *,	•			* **4	,	7		Tätamatan		
<u>_</u>	Literates		Pers		Literat		Per	٨	Literate		
	М	F .	M .	F	· M	F	M	¥	, N	JF '	
	ុ និ	۶	10	11	12	13	14	15	16	17	
	23,418	4,718	• ••	••	••	••	3,378	2,400	998	181	
	3,213	741	••	••	••		75	55	2		
	2,149	285	•••	••	••		753	652	72	·.	
	4,815	1,559	• •	••	••	••	167	117	16	1	
	3,723	1,005	••	••	••	••	887 553	601 421	606 62	138	
	1,357	63	••	••	••	••	505	421	02		
	7,007	971		••	••	••	420	209	102	23	
	1,154	94	••	••	••	•••	523	345	138	23 8	
	47,116	9,471	••	••	••		2,758	1,933	734	209	
	.,,	-,									
	3,790	332	••		••	••	181	148	34	18	
	1.709	351	••		••	••	152	100	2		
	1,899	15	••	• •	••	••	1 24		1	••	
	2,009	56	••	••	••	• •	24 818	26 661	2 130	25	
	7,078	1,270	••	••	••	••	616	991	130	25	
	12,583	4,257	••	••	••	• •	206	91	104	25	
	15,907	3,290	••		••	••	1,354 22	911	456	140 1	
	2,141	216	••	••	••	• •	22	6	5	1	
	18,106	2,085	120	92	73	13	4,179	2,636	864	149	
	10,102	-,									
	1,984	490	••	••	••	••	6	1,035	293	43	
	1,879	153	••	••	••	••	1,495 32	1,035	293 8		
	240 864	19 30	••	••	••	••	709	467	151	20	
	2,001	72	••	••	••	••	709 112	59	151 15	••	
							509	234	goe	E-77	
	4,010	654 361	••	••	**	••	509 4	23 4 3	208 1	57 1	
	1,825 824	103	89	76	55	i3	2				
	1,262	37	••				549	364	66	ii	
	1,262 959	103 37 50	••	••	••	••	129	64	27	5	
	2, 258	116	31	16	18	••	632	398	97	12	
	-,										
	7,401	784		••	••	••	183	102	67	20	
	937		_	_			12				
	2, 789	54S	••	••	••	••	13 158	87	65	19	
	1,543	60	• •	• •		• •	11	15	2	1	
	568	22	••	••	••	••	1		••	• •	
	1,564	104	••	••	••	••	••	••	••	••	
	8,246	843	••		••	••	9 23	693	58	3	
	-,	- 	•			-		-	- -	•	
	333	22	••		••	• •	188	126	10	1	
	1,897	79 222	••	••	••	• •	288	206	8	2	
	3,284 926	228 7	••	••	••	••	358 11	286 8	22 3	2	
	1,572	7	••	••	••	••	78	67	15	1 2 2 1 3	
									- -	Ū	
•	234	••	••	••	••	••	••	••	••		

PROVINCIAL TABLE II-POPULATION OF DISTRICTS

					370	Indixo				
Ekstriet	t and T				Per	non i	Literate		Perio	n i
15[51116.	C INTELL T	(() () () () () () () () () (M	F	M	1,		F
					t.ç	TO	ממ	21	23	23
SIND—contd.										
Nawabshah	••	••			ខារដូច	195,201	12917	1.213	120	92
1. Kandiaro	••				28,090	21.724	2,823	599		
2. Moro		•••	••	• •	33,795	27,579	1,800	61	••	••
3. Nauchahre Fere		• •	• •	• •	16,737	37,802	2,980	285		
4. Nawabshah 5. Sakrand	• •	• •	••	••	20,382 22,954	24,179 26,449	1,591	151	27	27
o, paktana	••	••	••	••	162221114	20,4 45-	1.563	32	1	5
6, Shahdadpur	• •				20,60%	21,570	1,200	43	5.5	39
7. Sinjhoro	••	••	••	••	19,647	15,899	861	43	37	22
-										
Sukkur			••		269,274	222,360	21,675	1,279	148	129
1. Garhi Yasin	••	• •	• •	• •	35,62%	29,977	3,103	152	• •	••
2. Ghotki 3. Mirpur Bathero	• •	••	••	••	25, 108 26,337	20,920 21,919	1,544 1,244	51 15	••	ï
4. Pano Akil	• • •	••	• •	••	21,601	20,543	2,106	121	••	•
5. Rohri	•••	••	••	••	35,119	24,028	2,862	103	21	24
					****	*0.00*	0.550	100	C	0
6. Shikarpur	• •	••	• •	••	54,957 $42,503$	46,604 34,152	3,776 6,015	460 365	$\begin{smallmatrix}6\\121\end{smallmatrix}$	9. 10
7. Sukkur 8. Ubauro	••	••	••	• •	21,421	20,217	1,025	12		ì
o. Oblinio	••	••	••		2.,	,	.,.			
Thar Parkar		• •			161,996	130,029	9,591	<i>532</i>	496	304
Shar Luringt	••		••		,		,			
1. Chachro					17,181	11,607	280	18	$\frac{\cdot \cdot}{2}$	•:
2. Digri		• •		• •	17,247	16041	1,224	61 90		ì
3. Diplo	• •	• •	• •	• •	13,219 10,818	10,743 8,904	726 918	73	30	24
4. Jamesabad 5, Khipro	• •	••	••	••	21,018	15,756	1,067	19	22	16
o, 22m ₁ 10 ***	•••				,					
6. Mirpurkhas,	• •		• •		17,457	13,383	1,791	101	44	22
7. Mithi	••		• •	• •	10,869	9,464	$\frac{261}{359}$	$\begin{array}{c} 21 \\ 20 \end{array}$	ï	••
8. Nangar Parker 9. Samaro		••	• •	• •	6,851 14,681	6,129 11,604	879	29 25	44	30
10. Sanghar	• •	• •	••		16,517	12,563	705	25	199	159
C										
11. Umarkot	••	••	••	••	16,105	12,783	1,381	75	154	5 2
Upper Sind Frontier	••	• •	••	••	149,811	125,252	8 ,899	199	8	12
I. Garhi Khairo		••			21,631	20,614	1,216	12	3	$\cdot \dot{7}$
2. Jacobabad		• •			28,835	23,979	1,807	115 22	$\frac{3}{2}$	3
3. Kandhkot 4. Kashmor	• •	• •	••	••	37,903 $24,472$	31,526 20,488	1,322 1,283	40		••
5. Thul		••	••	• •	33,970	28,645	1,271	10	3	2
		- •				., -				
Ehairpur STATE		• •			140,545	113,145	6,115	143	58	34
						0 = 20	900	2		••
1. Paiz Ganj 2. Gambat	• •		· ·		12,131 39,393	9,729 31,716	306 1,892	31	2	ï
3. Khairpur	• •	••	••	••	40.286	33,208	2,252	91	11 34	10 21
4. Kot Diji	• •	••	••	••	22,517	18,101	897	13 6	34 11	$\frac{21}{2}$
5. Mirwah	••	• •	••	••	19,320	15,261	680	•	==	
v. Nais		•-			6,898	5,130	88	••	••	••

			,

SAMPLE TABLES VI, VII, VIII, XI AND XII

This census has seen the beginning of random sampling. Every 50th slip in Sind was taken out during the main sorting. Only Imperial Tables I to V. XIII and XIV have been sanctioned on this occasion but opportunity has been taken to sort the sample slips for Tables VI, VII, VIII, XI and XII.

One fiftieth of the population of Sind is 90,700; the number of slips in the sample batch is 90,439.

2. The community table shows the following community proportions:—

Hindus					• •	• •		• •		$27 \cdot 1\%$		
Muslims		• •	• •	• •	• •	• •	• •	• •	• •	70.8%		
Others		• •	• •	• •	• •	• •	••	••	• •	$2\cdot 1\%$		
Others												

Hindus	 		• •	• •	• •	• •	• •		28.0%
Muslims	 :	• •	• •					• •	
Others									

The sample shows an agreement within 1% and in the case of the majority community there is a difference of only 0.1%.

M226Consus

VI-BIRTHPLACE

Province, District of State where enumerated

_						
Director, State, Provider of Country There bein		Sind			Dadu	
	Persons	Males	Females	Persons	Males	Females
i	2	.3	4	.;	6	7
A. I. Destroys writing the Province (ex- electory Whenyur State)	83,126	45,234	37,892	7.461	3,946	3,515
A. H. Privances of States in India .	7.134	4,376	2,758	129	91	38
Total A	20.260	49,610	40.650	7,590	4.037	3,553
T. C. constraint Asia bewand India	111	87	24	6	5	1
and general Direction of the contraction of the con	58	45	13			
Althorete, en Africa	10	8	2	• •	• •	
Total population	90,439	49,750	40,689	7,596	4,042	3,554
		Province, D	istrict or Sta	te where enu	metrated	
		Hyderabad			Karachi	
	Persons	Males	Females	Persons	Males	Females
	•	I	10	11	12	13
 (a) I provide without the Provide sexus. (b) (c) Thompson State) 	14.197	7,768	6,429	11,079	5,622	5,157
A High was an State in In Page product a Private	1.064	635	129	2,973	1,964	1,065
Total A	15,261	8,403	6,858	14,052	7,830	6,222
of the second of the second	2		• •	62	11	13
The second of th	-			57	44	13
The second secon			. •	10	ಕ	2
Total population	15,260	8,405	6,858	14,181	7,926	6,255

VI—BIRTHPLACE—contd

Province, District or State where enumerated

		Upper	Sind Frontie	г	Khairpur State				
		Persons	Males	Females	Persons	Males	Females		
•		26	27	28	29	30	31		
A I Districts within the Pro	ovince (ex-	5,871	3,312	2,559	5,974	3,317	2,657		
				67	107	59	48		
Total A	A	6,039	3,413	2,626	6,081	3,376	2,705		
B Countries in Asia beyond I	ndia	3	2	1	• •	••	••		
		• •	• •	••	• •	••	••		
D Countries in Africa .	• • •	• •	• •	• •	• •	••	• •		
Total population .		6,042	3,415	2,627	6,081	3,376	2,705		

VII-AGE AND CIVIL CONDITION—contd

Community and Age		Population			Unmarried			Married			Widowed			
Communit	ly and Ag	(r	Cp.		F	P	M.	F		M	$\widehat{\mathbf{F}}$	P		$\overline{\mathbf{F}}$
	1		2	3	1	5	6	7	s	9	10	11	12	13
SIND-out	i													
Muslims	••		63,897	35,149	28,748	31,669	19,589	12,030	27,058	13,445	13,613	5,170	2,115	3,055
01 12			3,211 1,947	1,599 949	$\frac{1.612}{998}$	3,199 1,945	1,591 947	1,608 998	12 2	8 2	4	••	·· ·	••
2-3	••	• •	2,492	1,213	1.279	2,434	1,207	1,277	8	6	$\ddot{2}$	••	••	••
3 – 1 4–-5	• •	• •	2,267 2,473	$\frac{1.188}{1.325}$	1.081 1.148	2,257 2,462	$\frac{1.182}{1.320}$	1,075 1,142	9 10	3 4	6 6	1 1	1 1	••
c 5	••		12,290	6,272	6,118	12,847	6,247	6,100	41	23	18	2	2	••
5 -10		٠.	9,698	5,601	1,097	9,570	5,555	4,015	122	43	79	6	3	3
10 = 15 15 = 20	• •		4,475 6,003	$\frac{2,696}{3,216}$	$\frac{1.779}{2.799}$	3,865 2,730	2,535 2,303	1,33ə 424	577 3,177	137 853	440 2,324	33 99	24 57	$\frac{9}{42}$
S 20 ~25	••	• •	6,028 6,421	$\frac{3,176}{3,500}$	2,852 2,921	1,474 871	1,397 821	77 50	4,349 5,146	$\frac{1.667}{2,459}$	2,632 2,637	205 404	112 220	93 184
25-30	••	••							·					
3035 35 -40	• •	• • •	4,343 4,219	2,543 2,318	1, : 10 1, -11	302 220	282 192	20 28	3,641 3,395	$\frac{2.037}{1.849}$	$\substack{1,604\\1,546}$	400 604	224 277	$\frac{176}{327}$
1045 15 50	••	.,	2,533 2,864	1,481 1,653	1, 57 1,211	93 76	87 71	6 5	1,967 2,033	1,207 1.304	760 73 ŧ	478 750	187 278	291 472
50-55	• •	• •	1,219	721	198	. 34	28	6	790	545	245	395	148	247
∴5€0			1,846	1,002	844	37	29	8	1,035	735	300	774	238	536
6065 6570	••		570 605	301 328	269 277	14 13	11 8	3 5	233 281	204 201	84 60	263 331	86 119	182 212
Over 70	••	••	673	341	331	23	20	3	231	181	50	421	140	281
CHRISTIAN	ıs	••	375	235	140	210	141	69	143	86	57	22	8	14
0-1			13	6	7	13	6	7	••			••		••
1 2 2 -3	• •		4 9	1 6	3	4 9	1 6	$\frac{3}{3}$	• • •	• •	••	••	••	••
3- 1			6 9	4 5	2 4	6 9	4 5	2 4	• •		••	• •	••	• •
4 5 0-5	• •	••	41	22	19	41	22	19	••	••	••	••	••	••
5-10	••		37	22.	15	37	22	15		••	••	••	••	••
10-15	• •		33	16	17	33	16	17						••
15 - 20 $20 - 25$	• •	• •	32 49	$\frac{23}{35}$	9 11	21 31	20 20	4 .5	7 15	2 6	5 9	1		••
25-39	••	••	55	37	18	21	20	1	3)	14	16	4	3	1
3035 3540		• •	27 29	16 18	11 11	6 6	3 5	3 1	19 21	12 12	7 9	2 2	1 1	1
40-45	• •		15 26	9 17	6 9	1	i	1 3	12 18	9 15	3	2	• •	2
4550 50 55	••	••	14	12	2	1	1		13	11	3	4		3
55-60			10	4	6	•:	•:		5	3	2	5	1	4
60—65 65—70	• •	•••	3 2	2	1	1	1	• ••	1 2	1 1	ï	1	••	1
()ver 70	•• •	••	2	1	1	1	1	••	• •	••	••	1	• •	1
Sikhs	••	••	628	370	258	291	191	100	305	161	144	32	18	14
0 1			31 17	13 9	18 8	31 17	$^{13}_{9}$	18 8	••	••	••	••	• •	
2 3	3	• •	21 18	9 11	12	21	9	12	• •	•••	•••	••	••	••
4		••	23	13	10	18 22	11 13	9	ï	••	i	••	••	••
05			110	55	55	100	55	54	1		1	••	••	••
510 1015		••	71 62	40 40	31 22	70	39	31	1	1	•••	••		••
1520		• • •	CG	41	25	52 26	38 25	14 1	10 40	$\frac{2}{16}$	S 24	· ·	••	••
2025 2530	• • • • • • • • • • • • • • • • • • • •	••	70 75	46 31	24 41	18 9	18 9	• •	48 65	25 24	23 41	4 1	3 1	1
30-35			45	25	20	2 ′	3		41	23	18			
3540			41	28	13		2	••	39	26	13	2	••	2
4045 4550	٠	• •	25 29	19 18	$\frac{6}{11}$		1 ••	••	20 20	14 13	6 7	4 9	4 5	 4
5055	••	••	4	4	••	1	1	• •	3	3	••			••
5560 6065			13 6	9 2	4 4	••		••	8	S	••	5	1	4
6570		••	3	3		i	i		4 2	$\frac{1}{2}$	3	2	1	1
Over 7	0	••	8	в	2,	••	••	••	3	3	••	5	3	.:

VII-AGE AND CIVIL CONDITION-contd

Community and Age		•	dation		Unmarried			Married			Widowed		
Community and	пцо	P	M	\overline{F}	P	М	\overline{F}	P	Si.	F	P	M	Y
1		2	3	4	5	G	7	8	9	10	11	12	1 3 .
SIND—contd Jains	••	70	38	32	33	22	11	. 32	15	17	. . 5	1	4
0-1		7	6	1	7	6	1					•	
1—2 2—3	••	2 1	$\frac{2}{1}$	• •	2 1	2 1	••	••	• •	••	••		••
3-4	••	2 2	1	1 2	2 2	1	1 2	••			••	••	••
4—5 0—5	••	14	 10	4	14	10	4	••	,	••	••	••	••
r 10		7	3	4	7	3	4	••	1	••	**	• •	• •
10—15	••	4	1	3	2	3	1	1	••	ŗ	ï	••	ï
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	10 16	5 8	5 8	6 4	4 4	2	4 10	1 3	3 7	2	ï	ï
25—30	••	4	2	2	••	••	••	4	2	2	••		••
30—35 35—40	••	5 2	4 1	1	••	••		5 2	4	I 1	••	••	
40-45	••	2	1	î	··	• •	••	2	1	î	••	••	••
45—50 50—55	••	2 1	2 1	• •	••	••	••	. 1	2	••	••	••	••
55-60		3		3				1		3	2		3
60—65 65—70	••	••	• •	••	••	• •	••	••	••	••	••	••	••
Over 70	••	••	••	••	••	•••	••	••	••	::	::	•••	•••
Parsees	••	87	27	60	44	15	29	88	12	24	7	••	7
0-1		2	• •	2	2		3		••	***	••	••	• •
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	••	• • • • • • • • • • • • • • • • • • • •	••	••	••	••	••	••	••	••	••
3-4	••	1 2	ï	1	1 2	·i	1 1	• •	••	••	••	••	••
0 F	••	5	1	4	5	1	4	••	••	••	••	••	••
5—10	••	6	3	3	6	3	3	••	••		••		••
10-15	••	13 8	$\frac{2}{1}$	11 7	13 8	2 1	31 7	• •	••	••	••	••	••
20-25	••	2	1	1	2	1	1	••		• •	••	••	••
25—30 .	••	9	5	4	3	2	1	6	3	3	••	••	••
30-35 35-40	••	5 11	3 2	2 9	2 4	9 2	• • • • • • • • • • • • • • • • • • • •	3 6		3 6	ï	••	i
4015	••	10	5 5	8	• •			10 6	2 4	8 2	••	••	••
45—50 50—55	••	7 2		2 2	1		••	2		2	••	••	••
5560		2	••	2	••	••		1	••	1	1	**	1
60-65		, 3	'n	1 2	••	• •	••	·i	· i	••	1 2	••	2
6570 Over 70	••	3	î	2	••	••	••	ĩ	1	••	2	••	*
Buddhisis	••	2	2	••	1	1	••	1	1	••	••	••	••
0—t 1—2	••	••	••	• •	• •	••	••	••	••	••	••	••	••
2-3	••	••	••	•	••	••	••	••	••	••	••	••	••
3-4 45	••	••	••	••	••	••	••,	••	••	••	••	••	••
0-5				••	••		••	••		-			••
5-10					••	••	••	••	**	•		-	••
10-15 15-20	••	••	••	••	••	••	••	••	••	••	••		••
40-25	••	i	i	••	 	i i	••	••	••	••	••	-	••
A. D.	••	•		••	1	1	••	••					••
20-35 37-40	••	••	••	••	••	••	••	••	••	***		••	••
4945 4550	••	·;	'n		• •	• •	••	·i	ʻi	••	-	•• ••	••
10-55	••			••	••	••	••			~	-	••	•
25-62		••		••		••	••		••	-		**	••
61-63 65-70	••	••	••	••	··	••	••	••	 	••	**		••
Cres 70	••	••	••	••	••	••		••	••	•••			

VII-AGE AND CIVIL CONDITION-contd

SIND—must year of the content of the			Pe	Population			Unmarried			Married			Widowed		
SIND—male Sind —male Sind —m	Community and ag	•	P	M	F	P	 N	F	$\overline{}_{\mathbf{P}}$	M	F	P	M	F	
Section	1								s	9	10	11	12	13	
1															
1	Jeus		19	12	7	13	6	7	6	6	••	••	••		
Year	01		1		1	1	••	1							
\$\frac{3}{46}\$															
A												::			
10			2	2		2	2	• •	• •	• •	••	••	••	••	
Total Population	0-5		4	2	2	4	2	2	••	• •	••	••	••		
1		• •				2				••	• •	• •	••	• •	
22-23															
Su	20-25		2	1		1			1	1					
Total Population	2530	• •	2	2	••	1	ı	• •	1		••	••	••	••	
## 1-15															
1															
Columb C	4550														
Tetal Population		••			••	••	••	• •			••	••	••	.,	
DADU			1												
Total Population			••										••		
Total Population	Over 70	• •		••	Ç ···	••	••	••	••	••	••	••	••	••	
1	DADU														
1 - 2	Total Population	••	-		•				3,219	1,517	1,702	642	252	380	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c						227									
4 - 5	2 4		306	148	158	305	147		1	1	••				
0-5 1,497 726 771 1,490 720 770 3 \$ \$ 4 \$ 3 1 \$ 6.0															
### A 10											•				
15 - 20															
2050	10-15		589	325	264	491	304	187	93	18	7.5	5	3		
1,001 5,77 421 55 50 6 841 475 366 104 52 52															
Total Population														52	
HYDERABAD Total Population		• •													
Total Population															
1-2	HYDERABAD)													
1-2	Total Population		15,263	8,405	6,859	7,623	4,678	2,945	6,262	3,192	3,070	1,378	535	843	
2-3	0-1	••							••	••	••	• •	••	• •	
4—5				270 270					4		2	••	••	••	
0-5 . 2,757 1,398 1,359 2,747 1,393 1,354 10 5 5 .	3—1		523	269		519	267		4	2	5	••			
5—10															
10—16															
20—30	10—15	••	1,211	688	523	1,082	658		126		98	3	2	1	
30—40	20-30														
50-00 688 303 295 20 17 3 364 271 93 304 105 199 Over 60		••	2,024		838			13	1,571		647			178	
Over 60			1,287		562										
Total Population								-							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	KARACHI													•	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•	••			6,255		4,250	2,870	6,019	3,300	2,719	1,042	376	666	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$															
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2-3		493	27.8	255	490	235	255							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					227 210			227 210	• • •	:;		••	••	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$														-	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5-10			1.062											
30-40 1,965 1,204 761 103 89 14 1,641 1,015 626 221 100 121 $40-50$ 1,155 682 473 37 32 5 857 572 285 261 78 183 50-60 579 306 273 13 9 4 854 248 106 212 49 163	10-15		1,158	662	496	1,079	630	449	64	18	46	15	14	1	
30-40 1,965 1,204 761 103 89 14 1,641 1,015 626 221 100 121 $40-50$ 1,155 682 473 37 32 5 857 572 285 261 78 183 50-60 579 306 273 13 9 4 854 248 106 212 49 163	20-30		2,986	1,779										55	
50-60 579 306 273 13 9 4 354 249 106 212 49 163	30-40		1,965	1,204	761	103	89	14	1,641	1.015	626	221	100	121	
7) 40 40 40 100	*n an	•													
												164			

· VII---AGE AND CIVIL CONDITION contd

Community and age		Population			Unmarried			Married			₩ात्रा । त		
		P	 M		$\overline{\Gamma}$	 М	1.	ر ا ا	·. 	F.	<u></u>	 М	7
1		2	3	4	5	6	7	8	9	10	it	12	1::
LARKANA													
Total Population		10,207	5,479	4,723	4,871	2,956	1,915	4,434	2,183	2,235	852	331	518
0-1		530	277	253	526	273	253	4	1	.,			010
$\begin{array}{ccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$		298 396	134 185	211 161	298 396	134 185	161 211						
31	••	363	177	186	363	177	186	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	••	• •
4-5 0-5	••	308 1,975	216 989	172 986	387 1,970	216 935	171 9 95	1 5	4	! 1 ·	••	••	••
r 10		1,541	855	686	1,507	813	661	33	11	23	1		••
10-15	• •	706 912	411	262	692 304	411	101 26	99	29	70	5	1	i.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	1,945	1,003	439 942	316	312 303	13	529 1,510	148 673	351 857	13 89	13 47	6 42
30-40	••	1,386 933	757 519	629 414	81 16	75 16	G	1,140 701	604	636 278	165	78 77	87
40—50 50—60	••	501	581	217	6	ä	ij	300	426 217	83	213 195	62	136 133
Over 60	••	308	155	153	9	e	3	131	97	37	165	59	113
NAWABSHAH													
Total Population	••	11,680	6,400	5,280	5,765	3,191	2,374	4,931	2,487	2,114	981	422	562
$\begin{array}{ccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	• •	625 3 7 5	$\frac{293}{178}$	332 197	622 373	203 178	329 197	3°	••	3	• •	••	
2-3 3-4	• •	464 421	213 223	251 198	462 419	213 223	249 196	2 2	••	2 2	• •	••	•••
45	••	459	250	209	458	250	208	1	••	1	• •	• •	• •
0-5	• •	2,344	1,157	1,187	2,336	1,157	1,179	8		8		••	••
5—10 10—15	• •	1,747 887	985 508	762 3 7 9	1,715 733	975 495	740 268	30 151	9 41	21 110	3	1 2	1
15—20 20—30	• •	1,101 2,293	$\frac{572}{1,259}$	529 1,034	44 7 395	386 385	61 10	637 1 . 776	171 814	$\begin{array}{c} 463 \\ 962 \end{array}$	1 7 122	12 60	5 62
30-40	• •	1,502	854	648	88	78	01	1,206	680	526	208	96	112
40-50 50-60	••	952 518	581 245	$\frac{371}{223}$	23 11	25 10	3 1	701 239	459 206	212 83	223 218	97 79	126 139
Over 60	••	336	18.)	147	12	10	2	133	104	29	191	75	116
SUKKUR										0.054	4.000	407	022
Total Population	• •	13,843	7,505	6,333	6,797	4,179	2,618	5,953	2,899	3,054	1,093	427	688
$\begin{array}{ccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	• •	790 441	422 222	368 219	783 440	420 221	368 219	2	2 !	• •	••	••	••
· 2-3 3-4	• •	570 476	$\frac{280}{245}$	$\frac{200}{231}$	568 476	278 215	290 231	2 .:		 3	••	••	
45	• •	544	284	260	540	283	257	4	. 1	3	••	••	••
0-5	••	2,821	1,453	1,368	2,812	1,447	1,365 861	9 35	13	22	••	••	••
5—10 10—15	• •	1,959 1,065	1,076 619	883 446	1,924 892	1,063 585	307	165 691	31 171	134 520	8 18	3 11	5 7
15—20 20—30	• •	1,250 2,635	675 1,365	$\frac{575}{1,270}$	541 451	493 428	48 23	2,069	<i>578</i>	1,191 720	115 204	59 101	56 103
30-40 40-50	• •	1,848 1,204	1,020 702	828 502	96 49	()] 44	5 5	1,548 878	828 562	316	277	96	181
50-60 Over 60	••	673 388	386 209	287 179	18 14	I4 14	4	408 150	294 116	114 34	247 224	78 79	169a 145
THAR PARKAR		000	200	***	••					•			
Total Population		11,627	6,578	5,049	5,915	3,716	2,199	4,650	2,452	2,198	1,062	410	652
0-1		539	278	261	537	276	261	2	2		••		• •
1-2 2-3	• • •	344 431	$\frac{.161}{227}$	183 204	344 431	161 227	183 204	••	••	••	••	 	
3-4	••	380 400	102 219	188 181	380 397	192 218	188 179		ï	• • • • • • • • • • • • • • • • • • • •	••		••
0-5	••	2,034	1,077	1,017	2,089	1,074	1,015	5	3	2	••	••	••
5-10 10-15	••	1,902 845	1,102 504	800 341	1,891 761	1,096 483	795 278	11 82	6 19	5 63	·ż	.:	::
15-20 20-30	••	1,161 2,393	659 1,355	505 1. 038	551 483	471 167	80 16	595 1,758	180 822	$\frac{415}{936}$	18 152	8 66	10 80
50—10 40—50	••	1,459	811	618	90	84	6	1,161	679	482	208	7S	130
70-00 · · ·	••	920 560 930	544 941 153	376 219	29 15	27 11	2 4	622 307	420 236	202 71	269 238	97 94	172 144
0,6,0)	••	230	155	135	6	3	3	109	87	7) 213	63 2	110
										ι <	، سربار	,	

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VII-AGE AND CIVIL CONDITION-concld

D N		Population	n		Unmarrio	d		Married			Widowed	i
Community and age	P	M	F	P	M	F	P	М	F	P	M	F
J	2	3	4	5	G	7	ઠ	9	10	11	12	15
UPPER SIND FRONTIER												
Total Population	6,012	3,415	2,627	2,996	1,929	1,067	2,675	1,352	1,323	371	134	237
0-1 1-2 2-3 3-1 4-5	293 187 212 225 261	145 92 120 115 148	148 95 122 110 113	293 187 242 224 259	145 92 120 115 148	148 95 122 109 111	:: :: :: 2	••	··· ·· ·· 2	••	••	••
0-5	1,00%	620	588	1,205	620	585	3	• •	3	••	••	••
5-40 10-45 15-20 20-50 50-40	915 406 603 1,141 807	589 267 352 610 450	356 139 252 531 357	936 349 260 184 49	589 250 236 177 44	347 99 21 7 5	9 55 333 927 683	17 112 414 364	9 38 221 513 319	2 11 30 75	 4 19 42	2 7 11 33
40 = 50 50 = 60 Oxir 60	488 279 164	297 140 90	191 139 74	9 2 2	5 5 0	•••	3S9 190 86	256 124 65	133 66 21	90 87 76	32 14 23	58 73 53
KHAIRPUR STATE												
Total Population	6,031	3,376	2,705	2,995	1,666	1,129	2,606	1,802	1,304	480	208	272
0-1 1-2 2-3 5-4	317 203 259 263 247	171 82 126 141 127	146 126 133 122 120	317 207 259 263 243	171 82 126 141 125	146 125 133 122 118	1 4		``i ``. `2	••	••	••
0 5	1,291	647	647	1,289	645	644	5	2	8	••		••
5-10	952 400 546 1,161 779 485 283 181	550 255 282 624 417 204 171 105	402 145 264 637 332 191 112 75	902 304 215 212 48 15 8	534 230 188 200 45 14 8	368 74 27 12 3 1	50 96 319 884 651 351 167 83	16 25 87 389 369 233 121 60	34 71 232 495 282 118 46 23	12 65 80 119 108 96	7 35 33 47 42 44	5 30 47 72 66 52

SUBSIDIARY TABLES

(i) Females per 1,000 males by community

Natur	al div	ision					rotal:		ition	•,		•	,		1	Hindu	γ		
					 3911	·	193		1921		J911		1911		1931	- السائد	192	·~~ ·~~	
	1	•			2		.3		,		7		6		7		192	1	191J 9
SIND					818		782		735		812		823		863		792)	804
							2	lu-lin	Įς						Chri	-fians	1		
				~	1911		193	1	1921		1911	,	 [1911	 	 1931	-/ ·	1921		1911
					10		11		12		13		11		15		16		17
SIND		•			819		781		784		816		668		589		541		
								J.	iine							Sikhs			
					1911	-	1931		1921		1911		1911		1931	<i></i>	192	 [1911
					15		19		20		21		23		23		21	,	25
SIND		•			801		807		767				670		652		564		
								Parcec	's						J	ews			
					1941	~	1931		1921		1911	一 /	1911		1931	~	192	 [1911
					26		27		28		29		30		31	,	32		33
SIND	,	• •			982		893	,	933		٠.		1 041		935		974	ŀ	••
		(ii) Dis	stribu	tion .	by c	vil o i	nditio	n of 1	,000	of ca	ch se	ex ana	l age	by con	nmu	ity		
		·				_					Males								
Community			All ag	es		0-	-5		5-10	·		10-1	5		15—1	U		40 or	ver
		U	M	W	U		ı w	U	M	w	U	M	W	U	M	w	U		W 1
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	1.	8 19
SIND Hindu		536	410	54	996	2)	990	8	2	943	52	5	312	640	48	49	737	213
Muslims	• •	557	383	60	996	4		991	8	٠.	940		9	339	601	60	44	751	
										F	emale	s							
		ر.	All ag	ges		0	5		510		10	015			1540			40 0	ver
		Ū	M	$\overline{\mathbf{w}}$	U		ı w	U	M	\overline{W}	$\overline{\mathbf{u}}^{-}$	M	$\overline{II}_{\overline{I}}$	U	M	\widetilde{W}	U	M	w,
		20	21	22	23	2	4 25	26	27	28	29	30	31	32	33	34	35	36	37
SIND Hindus		440	435	125	997	2	,	984	10		015	182	3	44	861	95	7	401	592
Muslims	••	417	470	106	997	3		980	16 19	1	815 747	247	5	49	884	67	8	497	
				(i	ii) S	ex ra	itio by	civil	condit	ion.	age a	ind c	ommu	inity					
				,	,		3		'emales		• •								
Community		<u> </u>	All a	ges			0	10	~	10	15		1	5—40			4	0 & c	over
·		Ū	 М	 W	7	Ū	M	W	U		ـــــــ	$\overline{\mathbf{w}}$	U	M	w	ับ		M M	w
SIND		2	3	4		5	6	7	8	9		10	11	12	13	Is		15	16
Hindus Muslims	••	671 617	1 80 7 1,01	S 1,8			1,611 1,470	250 600		2,83 3,21		500 375	105 120		1,459 924	110 142		31 2	2,195 1,857

VIII---MEANS OF LIVELIHOOD

TOTAL EMPLOYED

	i.i.		du	Hyde	alod	Kat	nchi	La	rkana
35	F	M	I' c	М	1		JF 10	M	F 12
		2,101							93
2370	121	255	3	350	11	J(n)	23	307	G
12,763	605	1,175	٠	o olas	167	971	5	1,660	52
7-4	46.	83	1	111	9	177	13	49	1
2254	16	34	4	,5	1	108	2	17	••
9 % 6 % 1, 2	;; 1	5	••	21 27 3	i	4 5 5	: 	1	
163 264	3 4	11		81 57	1	12 48	ï	18 21	••
70 221	56 2	5 12	41	1 55	·i	11 65	7	13 13	3 ••
1::	3	7	. •	46	2	9	••	14	••
278 100	12 22	19 - 6	1	26 19	 3	36 20	••	33 20	••
167	6	15		38	4	38		5	••
415	22	30	2	107	G	71	5	31	1
201	4	16	1	70	• •	109	2	47	••
37		••	••	3	••	7	••	••	••
497	В	22	••	75	• •	98	1	36	••
1,733	15	156		192	6	206	3	272	1
,865	69	122	1	411	12	553	22	121	8
126	5	13	••	20	• •	11		17	••
114	10	6	••	21	2	28	6	13	ens
27 ,679	1 208	3 101		250	27	2 365	45	131	18
3! 6 4: 6	168 72 11	21 29	6 5	105 96	21 7 6	55 49	79 21 4	37 72	6 6

VIII—MEANS OF LIVELIHOOD—concld

TOTAL EMPLOYED—concld

Group No	Means of livelihood	Nav	vabshah	Sukk	ıır	Thar Pa	ırkar	Upper Fron		Khai Sta	4
7717 Jy 2417	Prais of fiscilloot	13	_	M 13	F 16	M 17	F 18	M 19	F 20	M 21	F 22
Total All Clases		3,5	88 183	4,261	149	3,672	436	1,404	65	1,906	26
A Production of raw materials	Jagirdars, zamindars, land lords, lessees of agricult ralland, gardeners		77 5	480	17	648	56	203	3	971	3
Lind	Haris, agricultural labourer paid servants employed agriculture		26 76	1,839	48	1,695	237	850	42	360	5
	Stock-raising, malders, milk	-	61 4	97	3	189	15	17		52	••
	37. 1 ()	• •	19 2	22	1	9	4	3	2	6	••
B. Preporation and loupply of a service sub-	Dyemg and printing	••	8 3 7 1 ·· · ·	43 7 8	2 	10 6	1	$\frac{6}{3}$	••	12 3 1	•••

XI—LITERACY BY COMMUNITY AND AGE

Commenity	r and ag	<u> </u>		Total			Literate			Eliterate		Lite	ote in Eng	lisb
			P	2!	F	P	N	F	P	м	F	P	7.	F
	I		2	3	£	5	Ē	7	ઙ	9	13	II	12	13
SIN	D													
Tem! Fermin	ii:	••	90,439	49,750	43,689	222,9	7,572	1,761	81,106	42.173	227522	1,905	1,605	ಋ
0.42.20 0.42.20 0.42.20 0.42.20		••	77,255 634,31 718,8 718,8 919,71 635,91 637,8	8,634 7,599 4,017 4,732 9,778 11,092 8,588	8,361 8,876 2,871 4,023 8,141 8,287 2,088	25 753 1,445 1,356 2,455 2,594 682	17 545 1,032 1,033 2,033 2,033 2,270 581	86 414 426 426 427 427 428 428	17,000 10,672 5,400 7,459 15,434 13,975 5,914	8.677 7.754 2.985 8.724 7.719 9.012 8.007	8.355 3.518 2.437 3.735 7.715 7.973 2.697	33 33 33 33 33 33 33 33 33 33 33 33 33	1 14 188 800 849 462 91	ersku go
Schedulet Ca	rtes	••	2,353	1,236	1.100	33	: ::	5	2,333	1,225	1,097	2	2	
0.44.2) 2.72.3 3.72.3 12.42 17.12 2.10			194 201 194 203 478 478	227 227 107 123 233 271 63	49 545 545 547 557 567 567	3862	 6 6 11	1	434 578 186 186 476 477 117	21: 20: 101 - 10: 20: 20: 4: 6:	43 54 54 52 53 54 54 57	 1 1	T T	
Hitiz	••	••	22,953	12651	10,342	6.157	4,910	1,257	16.325	7,741	9,085	1.233	1,089	151
0-5 5-10 10-15 15-20 20-5 20-5 20-5			4.195 8.034 2.631 2.453 4.769 4.340 1.453	2842 1731 1732 2639 2842 2163	2,992 1,753 927 1, 73 2,010 2,000 CS4	428 629°1 158 639°1 158 649 649 649 649 649 649 649 649 649 649	16 508 631 671 1,292 1,561 581	6 176 200 201 201 202 148	4,173 0,738 1,108 1,578 5,108 5,089 1,084	2/87 12/85 6/80 7/92 1/4/7 1/2/81 7/88	2038 1273 623 876 1639 1738 638	10 25 25 25 25 25 25 25 25 25 25 25 25 25	8 159 210 242 342 347	2 62 53 53 13
Nains		••	63,597	25.149	25,748	2608	2,233	322	61,289	322533	23,423	ಋ	315	14
0mm 3) 0mm 3) 13—2) 2)—3) 2)—3)			12,290 0,688 4,477 6,006 12,468 13,984 4,915	2,035 2,035 2,035 2,035 2,035 2,035 2,035	CHS 4.007 1.770 2.770 5.773 5.900 2.000	:: :::::::::::::::::::::::::::::::::::	601 601 621 543 543 545 145	50 74 47 74 60	12.390 9,439 4.059 5.616 11.724 13.303 4,728	5.422 5.422 5.523 6,623 7.634 5.223	5.909 5.909 5.909 5.909 5.909	33 61 131 83	:: :::::::::::::::::::::::::::::::::::	ं क्षाक्ष
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0-5 5-10 10-13 15-20 20-30 50-30 Ores 50			5 6 13 8 11 73 11	102116 ala	51 51 51 51 51 51 51 51 51 51 51 51 51 5	1 3 15 5 11 6 11	CHE MAIN	I I 3 17 9	\$ 3 1 	i :: ::	 	: :000 H H H H	116	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

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XI-LITERACY BY COMMUNITY AND AGE-contd

Common				Tota	1		Literat	e		Illiter	ate	Ļit	crate in Er	nglish
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Buddhists	••		3	2			**	••	3	2		••	••	••
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5-19		••			••		••	••	• • • • • • • • • • • • • • • • • • • •	• • •		••	• •	••
16-15	• •	• •	••	••	• •	• •	••	• •	••	٠.			••	••
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7-17			2	2	• •	1	1		1	1	••	• •	•••	
10- 15	••		5	1	4	5	1	4		••		5	1	4
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:)5)			2	3		2	2		1	1		2	2	
O(r + 5)	••	••	1	1	••	1	1	• •	••	••	••	ī	1	••
DADU														
Test Pepul	stion	••	7,530	4,012	3,551	501	459	45	7,092	3,533	3,509	49	47	2
(1 m. 5			1,427	724	771				1,497	726	771			
5. 10		• •	1,153	693	460	37	31	G	1,115	662	454			
1 + 15	• •		523	525	2014	75	63	13	513	262	251	2	2	••
3 21	• •	• •	€37	264	333	63	55	. 8	634	309	325	5	5	*:
1 / 1 /	• •	* *	1,400	7115	724	162	150	12	1,270	558	712	25	23	2
: 1 - 51		• •	1,640	921	719	127	121	6	1,513	800	713	15	15	• •
100 - 54	• •	••	689	\$ 15	253	29	30	• •	519	264	283	2	2	••
HYDE	GAHAD													
Tet Project	4-1,		15,000	8,405	€,853	1,492	1,113	374	13,771	7,237	6,481	352	233	61
			2.757	1. 45	1,054	7	7		2,750	1,391	1,359			
			1,117	1.2.7	21-17	102	61	11	2,115	1,176	939	t	1	
	•		1.212	6	521	271	1~;	83	923	502	136	51	30	21
1:)			1,517	• ,	724	253	159	63	1,333	677	661	85	61	21
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			£,0 1	1	15.5	377	299	75	2,707	1, 100	1,307	97	85	13
			2:13	1:11	1.4 **	277	212	4.5	2,933	1,618	1,315	83	24	7
1.			1,000	6.47	150	123	÷ {	19	970	523	467	30	30	••
			•											

XI-LITERACY BY COMMUNITY AND AGE-concid

			Total			Literate			Illitera	to	Liter	ate in Eng	lislı
Community and ag	;c	T	M	F	P	M	F	P	77	F	\overline{P}	M	F
1		2	3	,	5	G	7	s	9	10	11	12	13
SUKKUR													
Total Population	••	13,813	7,505	6,333	1,643	1,434	209	12,200	6,071	6,129	212	203	9
0-5 5-10 10-15 15-20 20-30	••	2,821 1,959 1,065 1,250 2,635	1,453 1,076 619 675 1,365	1,368 883 446 575 1,270	152 236 241 392	121 228 208 208 338	31 58 33 51	2,821 1,837 779 1,009 2,243	1,453 955 391 467 1,027	1,368 852 388 542 1,216	1 42 46 60	40 45 56	1 2 1 4
30 ±50 Over 50	••	3,052 1,961	1.722 595	1,330 466	442 130	413 126	29 4	2,610 931	1,309 469	1,301 462	52 11	51 11	
THAR PARKAR													
Total Population	••	11,627	8,578	5,019	686	592	74	10,961	5,986	4,975	63	62	1
0-5 5-10 10-15 15-20 20-30 30-50	••	2,094 1,902 845 1,164 2,393 2,379	1,077 1,102 504 659 1,355 1,385	1,017 \$00 341 505 1,038 994 354	4 53 69 91 213 178 59	4 46 61 83 185	7 8 8 28	2,090 1,849 776 1,072 2,180 2,201	1,073 1,056 443 576 1,170	1.017 793 333 €97 1,010	2 14 28	 2 14 27	··· ··· ···
Over 50 UPPER SIND FRONTIER	••	859	496	20#	55	10	8	792	447	345	. 2	2	••
Total Population	••	6,012	3,415	2,627	239	259	10	5,773	3,159	2,617	20	20	••
0-5 5-10 10-15 15-20 20-30	••	1,203 945 406 604 1,141	620 589 267 352 610	588 356 139 252 531	15 27 26 69	15 27 24 65	·· •• •• ••	1,208 930 379 578 1,072	620 574 240 323 545	588 356 139 250 527	 4 4 5	 4 4 5	••
30—59 Over 50	••	1,295 443	747 230	548 213	97 35	94 34	3 1	1,198 498	653 196	545 212	6 1	6 1	••
KHAIRFUR STA	TE												
Total Population		180,3	3,376	2,705	293	232	11	5,788	3,094	2,694	28	26	2
0-5 5-10 10-15 15-20 	.:	1,291 952 400 543 1,164	647 550 255 282 624	647 402 143 261 540	5 38 22 84	5 37 19 80	1 3 4	1,294 947 362 521 1,080	647 545 218 263 544	647 402 144 258 536	5 6 10	5 5 10	:: :: ::
30—50 Ores 50		1,264 464	741 277	523 187	111 33	110 31	1 2	1,153 431	$\frac{631}{246}$	522 185	6 1	5 1	1

(iii) Literacy by community, sex and locality

							Lit	crate per	10,000					
	Dietrics		Hims	lus	Schedule	d Castes	Mus	lims	Indian (Christians	Si	khs	Pai	rsees
			31	r	M	F	M	F	M	F	M	F	M	F
	I		5	3	£	5	E	7	8	g	10	11	12	13
SIND	••		4,054	1,379	238	2	784	114	4,744	5,112	8,352	1,387	8,931	7,045
Kar. Lati	oraled self constant	••	5,066 3,281 5,062 4,950 3,650	1,601 1,624 2,907 875 854	313 88 1,099 312 245	71 6 155 42 19	632 718 1,574 696 536	72 97 448 39 62	3,778 3,333 5,107 2,500 1,833	4,828 3,049 5,500 4,828 1,956	3,919 4,043 5,001 2,448 2,954	1,385 2,232 2,595 524 754	8,000 5,623 8,955	7,857 9,286 6,997
	inr r Parkar er Sanl Front	iri	4,896 2,105 4,926	1,121 309 633	455 98 836	22 3	805 592 461	58 41 16	5,473 1,573 2,500	5,969 \$88 5,833	2,661 2,067 3,661	1,078 565 1,961	9,677 6,667 6,667	8,571 10,000

(iv) Literacy in English by sex and locality

Per 10,000 of population

					rer	10,000 or po	puration			
			1941		1931	l	19	021	1	911
			71	F	71	F	M	F	M	F
	1		2	3	4	5	6	7	8	9
RIND		 	322	74	186	34	147	30	103	17

XII-PART I

District or State	•	3	Population Total Group A M F P M F	A		Tamil			Malaya	lim		Kanar	1-0			
					Ъ			P	N	F	7 - P	 	F	ـــــ رـــــ		
. 1		2	3	4	5	6	x 7	s	9	10				P	Ж	
											11	J2	13		15	16
SIND	••	90,439	49,750	40,689	90,190	49,579	40,611	14	10	4	5	3	2	5	4	1
Dadu Hyderabad	• •	7,596 15,263	4,042 8,405	3,554 6,858	7,596 15,257	4,042 8,400	3,554 6,857	• • •	• • •	• • •	• • •	• •	• • • • • • • • • • • • • • • • • • • •	• • •	••	• •
Karachi	• •	14,181	7,926	6,255	13,997	7,802	6,195	14	10	4	5	3	2	4	3	1
Larkana Nawabshah	• •	10,207 11,680	5,479 6,400	4,728 5,280	10,207 11,672	$\frac{5,479}{6,395}$	4,728 5,277	• •	••	••	••	••	• •	••	••	••
Sukkur		13,843	7,505	6,338	13.822	7,198	6.324							1	1	
Thar Parkar	••	11,627	6,578	5,049	11,626	6,577	5,049	• • • • • • • • • • • • • • • • • • • •	•••	• • •	•••	•••	••	• • •		••
Upper Sind Frontier		6,042	3,415	2,627	6,013	3,386	2,627	••	••	••	••	••	••	••	••	• •
Khairpur State	••	6,081	3,376	2,705	6,081	3,376	2,705	••	••	••	••	••	••	••	••	••
														Grou	p .1—	Indian
			Sanskir	rit.		Lahno	la	Si	iraiki or J	atki		Síndhi	····		reli or l	
		<u></u>			P	N	F	P		F	P	M	F			
		P 32	M 33	F 34	35	36	37	38	39	40	41	.11 42	43	P 44	М 45	F 46
envo.									3,136	2,189	63,439	34,094			2,025	
SIND	••	• •	••	••	1	1	••	5,325 952	523	429		2,867	29,395 2,716	0,01	الاند⊍رعا	1,592
Dadu Hyderabad	••	••	• • •	••	• • • • • • • • • • • • • • • • • • • •	• • •	••	1,243	658	585	5,583 11,524	$\frac{2,804}{6,358}$	5,166	160	75	85
Karachi	•••	• • • • • • • • • • • • • • • • • • • •		•••	1	1	••	54	22	32	8,121	4.408	3.713	11	11	
Larkana Namababab	••	••	• •	••	••	••	• • • • • • • • • • • • • • • • • • • •	616 1,187	507 672	109 515	8,938 8,339	4,337 4,632	$\frac{4.501}{3,657}$	24		i. 15
Nawabshah	••	••	••	••	••	••	••				•			***	·	10
Sukkur Thar Parkar	••	••	••	••	••	• • •	••	582 326	323 186	259 140	12,108 4,981	6.533 2.844	5,575 2,137	3,422	1,930	1.492
Upper Sind Frontier	••	::		::		•••	••	365	245	120	3,995	2,063	1,930	•••	•••	••
Kairpur State	••	••	••	• •	••	••	••	431	230	151	5,358	2,917	2,441	••	••	••
														Gro	1p A	Indian
			Hindusta	ni		Western	Hindi		Rajasthar	n i		(Gujarati		Bhili	
		P	M	F	P	M	F	P		F	P		F	P][F
		62	63	G4	65	66	67	68	69	70	71	72	73	7 .	75	76
\$IND		378	272	106	814	559	255	2,433	1,331	1,102	2,803	1,453	1,356	12	6	6
Dadu		17	11	6	25	14	11	8	3	5	8	4	4	• •		•:
Hyderabad	••	48	33	15	205	135	70	423	213	210 53	608 1,492	307 779	301 713	1 2	`2	1
Karachi Larkana	• •	218 4	169 2	49 2	372 25	281 10	91 15	13 1 4	81 3	1	1	1		2		2
Nawabshah		23	19	4	25	19	6	588	295	293	149	68	72	3	••	3
Sukkur		48	28	20	77	44	33	203	111	92	22	9 284	13 253	٠.		••
Thar Parkar Upper Sind Frontier	••	10 10		8 2		49 7	24 5	1,045 28	612	433 15	537 1	1	**		••	••
Khairpur State	••	1	••	1	2	••	2	46	30	16	3	3	••	••	••	••
											Gr	onp B—.	Asiatic la	anguag	es con	tł
			Armei	nian		Chine	50		Arabie			Hebrey	<i>x</i>		Turkis	h
		P	\ N	F	7 P	M	F	P	M	F	P)(F	P	М	F
		92			95	96	97	98	99	100	101	102	103	104	105	106·
sind	•	. 1	1 1		2	2	••	34	22	12	1	1		, 10	5	5
																••
Doda					•:			2	2	2	 1	i	••	4,		·;
Hyderalad	• •	4			*	. 2		13	11				• •			
Hyderalad Karud i Larcana	• •								• •	• •	• •		• •	• :	• • •	
Hyderalad Katadi	• .					••	••	••	••	::	•••	•••		6	3	3
Hydralad Karudi Larcana Napabahah S.M. pr	• •	• •	·	••	••							••		6	3	••
Hyderalad Karod i Lareans Napabelah	• •	· .	· · · · · · · · · · · · · · · · · · ·	•	••	• •	••	••	••	••	••	••	••	6	3	

-MOTHER TONGUE

Indian languages

	Tolugu]	Brahui			Pashto			Baluchi	i	K	ashmiri	
P	M	F	P	M	F	P	M	F	P	M	F	P	M	F
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
10	4	6	734	403	331	815	247	68	5,639	3,301	2,338	2	2	
• •	••	••	46	46	::	.8	7	1	883	520	363			
iò	4	·.	27 25	12 17	15 8	31 1 51	$\begin{array}{c} 27 \\ 106 \end{array}$	4 45	426 1,079	255 497	171 582	·: 2	2	• •
	••	••	1		1	10	10		648	573	75		••	
• •	* *	••	147	73	74	12	7	5	704	276	428	••	• •	••
••	• •	• •	135 30	43 30	92	18 17	15 13	3 4	336 416	211 211	125 205	••	••	••
••	••	••	323	182	141	68	62	6	1,147	758	389	••	••	••
		•••	5	5	4-4	3	3		117	75	42			

languages-contd

	Kachhi			Marathi		K	onkani		В	engali			Urdu	
P	M	F	P	M	F	P	M	F	P	M	F	P	M	$\overline{\mathbf{F}}$
47	48	49	50	51	52	53	5€	55	56	57	58	59	60	61
1,182	629	553	302	174	128	69	42	27	14	11	3	1,059	688	371
2 232	2 107	125	18	1 3	5	i	ʻi	••	1		 	17 160	13 128	$\begin{array}{c} 4\\32\end{array}$
669 2	369 1	300 1	289	167	122	68	41	27	13 	11	2	601 11	$\begin{array}{c} 366 \\ 4 \end{array}$	235 7
130	67	63	1	1	••	••	••	••	••	••	••	73	40	33
147	83	64	3 	2	1	••	••	••	••	••	••	98 61	73 36	25 25
••	••	••	••	••	••	••	••	••	••	••	••	38	28	10
	-4							••				20	10	10

languag	(cco	reld								i	Group B-	-Asiatic	languages	3	
********		Punjabi		Cer	ıtral Pahari		Un	classified		To	tal Group	В	~	Persian	
	P	M	F	P	М	F	P	М	F	P	M	F	P	M	F
	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91
1,7	730	1,078	652	21	20	1	210	86	124	80	60	20	3 2	239	3
	41 128	27 68	14 60	1 19	1 19	••	3 32	2 20	1 12	2	2	••		••	••
	602 40 271	402 30 163	200 10 103			••	41 5 5	31 1	10 4 5	31 	24 ••• 4	7 3	10 1	7 'i	3 .
	189 444 15	103 267 13	86 177 2		••	i	112 10	2 26 4	86 6	10 1 29	 1 29	10	i 20	 1 20	
	91	53	38	••	••	••	4	••	4.	••	••		••		

Group C-European language

								Gro	up CE	uropean	langung	ies					
7	lalayan		Total	Group	C	Po	rtuguese]	English		1	Vorwegi:	m		Swedish	
P	M	F '	P	\mathcal{M}	F	P	M	F	P	М	F	P	М	F	\overline{P}	M	F
107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124
••	••	••	169	111	58	2	2	••	165	107	58	1	1	••	1	1	
••	~··	••	 .n		·;	• 7		••	-:	• :	• •			••		••	
••	••	• • •	153	100	53	• 2	2	••	149 149	96 3	1 53	ï	. ;	••	•;	٠;	••
••	••	••	ì	i	·	••	••	••	·:	·i	••	••		•••	••	••	••
			11	7	Ŧ	••			11	7	·· 4	••	••	••	••	••	••
••	• •	••	•	••	• •	•••	•••	••	•••		*	••	••	••	••	••	••,
••	••	••	••	••	••	••	••	••	••	••	••	••	••	••	••	••	
		••	••				••	••	••	••							
		•										• •	• •	••	• •	• •	• •



BILINGUALISM

subsidiary to

								l'o-hti	1						************				,, 1 ;
Bra	hui	Balt	ichi	Sera	iki	Sind	hi	Hindu-	tani	Gujara	ti	Brahm Hindu		Sin ! Himitu			nisti	Rr. 1	*
M	F	M	F	M	J.	M	F	M	F	M	F	М	1.	\(\text{M}\)	L	, N	1,	M	F
18	19	20	21	22	23	24	25	26	27	25	29	30	31	32	33	31	.;;	37	,;
4		12	••	1		35	1	65	26	1		4	• •	4	1		2	16	2
		••	• •		••	3					••			1					••
••	••	••	••	••	••	7	1	10	3	•••	••	• •	••	2	• • •	••	2	••	••
••	• •	••	• •	••	••	,	• •	49	23	1	••	• •	••	••	1	••	••	••	• •
••	••	••	• •	••	••	2	••	••	••	••	••	••		1			••	• •	••
						5	••	1	••									••	2
						1		5	• •		• •								
4	••	12	• •	1	••	Đ	••	••	••	••	••	4	••	••	••	••	••	1::	• •
••							••	• •	••	••				••			• •		••

subsidier	y to																•		
Scraiki o	r Jotla				,							ויניל	dla					***************************************	
Hindus	stani	B due Smd		Sindle Hind i		Bral	hui	Bili		Serai Jath	1		hitki	Hindu		Rang		6 -	
M	F		F	_ N	F	M	ı.	M	1.	М	1.	M	I.	M	1.	M	1.	M	^
<i>54</i>	35	56	57	55	.59	60	61	62	6.3	64	n 5	en	67	rs.	6.3	70	71	;;·	, ,
3	1	2		••	••	23	Ð	154	73	197	113	8	1	535	203	20	18	41	41
1		.,				2	••	15	22	55	49			q	3				
	1						1	7	20	11	27	·	1	322	~. }	2	\$	200	7
						1		5	5	17	2			24	1 < 1			21	- '
• •								4.5		22				17	33				
••	••	ì		••	••	3	1	ថ	18	31	37	• •	•	26	2	•	1	<i>:</i>	; +
2								4		7	1			1.8	1.3	٠,	٠,		į
							2		.5	2		ς.		21	1	2	1		:
••	••	1		••	••	17	5	25	3	63		••		2	2	1		• •	
				2		5	••	6		18	5			13					

XII-PART II-

															\mathbf{U}	-ing a lar	nguage
Area of Bilingual		Kachi	hi						Mar	athi						Ко	nkani
Men of Minguit	1810.	Sindhi- Gujra		Kanar	030	Sindl	hi	Hindu	stani	Gujat	ati	Pu	ոյռեյ	Sindhi- Hindu		Hindus	itani
		M	14,	M	F	M	F	M	F	\overline{M}	F	M	F	M	ŀ	M	F
· I		110	111	112	113	114	115	116	117	• 118	119	120	121	122	123	124	125
SIND	••	2	1	••	1	1	1	67	31	6	••	••	1	1	•	28	11
Dadu					• •	1	••							1		••	
Hyderabad		• •					1										
Karachi		2	1		1			65	30	6			1			26	11
Larkana										• •						• •	••
Nawabshah	• •	••	٠.	••	••	••	••	••	••	••	••	••	·	••	••	••	••
Sukkur								2	1						••		
Thar Parkar					• •	• •										••	
Upper Sind Fr	ontier	••	••	••		••	••	••	••	••	••	••	••	••	••	••	••
Khairpur State		••		• •	••	1	••	2	••				•••	• •	•.•		••

															υ	sing សេរព	inguago
				Hindu	stani									Kaja	sthani		
		Sindhi Rajast		Sindhi Gujai		Sindhi Punja		Sin	ndhi	Thareli Dhat		Hindu	stani	Gujai	ati	Sindh Balu	
		M	F	M	F	M	F	\overline{M}	F	M	F,	M	F	M	F	M	F
1		146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161
cind	••	1	••	1	13	1	••	330	196	• •	5	60	23	4	1	1	••
Dadu				••		• .		1	2				1				••
Hyderabad		٠.,						47	59			7	5	2	• •	• •	• •
Karachi		1		1	13			2				50	26	1	• •	••	
Larkana													• •				••
Nawabshah	••	••		••			••	52	44	••	••	••	1	••	1	••	• •
Sukkur								41	49						••		
Thar Parkar								178	41		5	2		1	••	1	• •
Upper Sind F			٠			1		9	2	••	••	1	••	••	••	••	••
Khairpur State		• •				• •	••	2	5	••				••		••	••

															Usi	ing a lan	guage
				Pun	jabi—c	ontd		Centra	l Pahari	,	Pers	inn				A	rabic
		Sind Guja		Sindl Hindu		Hindu Guja		Sinc	lhi	Sinc	lhi	Hinds	ıstani	Balue	hi	Sind	lhi
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<u>M</u>	F		r	,M	F	<u>"</u>	F	M	F	,M	F	7.1	F	M	F	M	F	M	F
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A SIZE OF LAMILY AND PRESENT AGE OF MARRIED WOMEN-confid

	* 177			*ecrep-	Teral	4	•		1 h	Average	Total Noted Parti- tion Parties	Α.	•••	No of first, of notice	No of	Average	Total No of child- ren survir- ing
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II—SIZE OF FAMILY BY AGE OF MOTHER AT BIRTH OF FIRST CHILD

Age at 1 first	oirth of child	No of married women	Total No of children born	Average	Total No of children ' surviving	Age at bi first c		No of married women	Total No of children born	Average	Total No of children surviving
	ĵ	2	3	4	5		1	2	3	4	5
	RURA	L AREA—	SCHEDUI	ED CAST	TES		R	URAL ARI	ea musli	MS-contd	
12		••	• •		• •	22		419	1,389	3.3	1,017
13		2	13		10	23		207	587	$2 \cdot 8$	462
14		. 8	44		28	24		199	555	$2 \cdot 8$	428
15		34	128	3·8		25		346	1,236	3.6	882
16	• • • • • • • • • • • • • • • • • • • •	27	121	4.5		26 - 30	••	381	1,233	$3 \cdot 2$	953
10	••	-		•		_, ,,	• •	001	1,2.79	9 2	00.,
17		27	93	$3 \cdot 4$	80	31-35		. 73	223	3.1	180
18	• •	42	145	$3\cdot 5$		36-40	• • •	31	70	$2 \cdot 3$	59
10 19	• •	19	30	1.6		41—45	• • • • • • • • • • • • • • • • • • • •	6	19		18
	• •	51	188	$3 \cdot 7$		46-50		1	2	• •	2
20	• •	10	36	3.6		5155	• •	1		••	1
21	• •	10	90	3.0	کرہ ر	0100	• •	1	1	• •	1
22		13	43	3.3	31			RURAL A	REA—SIK	HS	
23		5	13		10						
21		8	19		15	14		1	10		5
د منظ وشک		12	48	4.0	42	15		7	27		15
25-30		ត	21			16	••	10	26	2.6	25
11 - 35		4	13		10	17		11	38	3.5	28
• 1 ,,,,	• •	-		••		18	• •	15	67	4.5	48
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						$\frac{13}{20}$	• •	11	35	3.2	$\widetilde{26}$
12		4	11		11		• •	3	12		9
13		57	120	$3 \cdot 2$	90	21	• •	J		• •	=
14		162	661	$4 \cdot 1$	441	22	• •	• •	• •	• •	• •
15		213	1,516	4 - 4		23	٠.	• •	• •	• •	• •
16		590	1,192	3.1					-1 -1		7
7.1	• •	• • •		-	-,	24	• •	3	17	• •	18
37		256	1,057	4.2	733	25		6	20	• •	15
	• •	4 ****	1,781	4 - 1		26-30	• •	4	14	• •	13
	• •	2.01	5-2	3.6							-•
111	• •		1,500	4 · 1			CITY	AREA-S	CHEDULE	D CASTE	•
- 1	• •	1.7	204	3.1							
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II—SIZE OF FAMILY BY AGE OF MOTHER AT BIRTH OF FIRST CHILD—contd

Age at birtl first chi	h of ld	No of married women	Total No of children born	Average	Total No of children surviving	Age at b first o		No of married women	Total No of children born	Average	Total No of children surviving
	I	2	ភ	4	5		1	2	3	4	5
	CI	TY AREA	HINDUS-	-contd			(CITY ARE	A SIKHS-	-contd	
17 18 19 20 21	•••	78 103 82 80 19	265 368 273 270 70	3·4 3·6 3·3 3·4 3·7	214 276 228 180 58	18 19 20 21 22	••	2 2 2 1 1	3 2 3 5 . 1	••	2 2 2 5 1
22 23 24 25 26—30		11 9 13 15 22	50 37 38 45 92	4·5 2·9 3·0 4·2	33 28 34 32 63	23 24 25 26—30	••	 1 1	 1 1	••	··· ·· 1 1
3135	••	5	11	••	7		CI		-CHRISTI	ANS	
		CITY A	REA—MUS	SLIMS		15 16 17	••	· 2 3	9 13	4.3	8 12 ••
12 13	••	4 2	16 11		15 8	18 19	••	$\frac{4}{2}$	6 9	••	5 6
14 15 16	••	21 58 53	100 224 189	4·8 3·9 3·6	66 162 138	20 21 22 23	••	5 8 6 3	14 36 16 9	2·8 4·5 2·7	9 31 13 7
17 18 19 20 21	••	51 64 22 89 10	228 255 103 366 32	$4.5 \\ 4.0 \\ 4.7 \\ 4.0 \\ 3.2$	176 195 63 243 29	24 25 26—30		 6 3	;· 17 5	··· 2·8	 16 5
22 23 24	••	25 13 12	101 47 40	4·0 3·6 3·3	78 37 . 25	31—35 36—40 41—45 46—50	••	 1	 1	••	: : 1
$25 \\ 26-30$	••	25 27			82 50			CITY AT	REA—PAR	SEES	- ,
31—35 · 36—40	•••	2		••	9 2	· 20 21 22 23 24		1 2 1 1 3	3 13 2 4 12	6·5 4·0	3 6 2 3 11
13 14 15 16 17	• •	4	11 12	••	3 11 12 8	25 26 — 30 31 — 35 36 — 40 41 — 45	••	1 2 1 	4 5 1 	•••	, 4 4 1

III-NUMBER OF CHILDREN

(B = Born

																	(B =	Born
Age at birt of first chil		No of	1		2		:	3		4		5		G		7		8
or mer cur	1/1	married wemen	В	S	B	5	B	s	В	5	В	s	B		В		. В	S
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16	••	27	3	3	8	6	15	14	8	4	25	15	6	6	14	8	3	7
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	••	42 19	8 12	3 11	I4 8	13 7	39 6	27 6	23 4	21 3	25	20	G	1	7	2	8	5
20		51	13	S	14	12	27	25	12	7	20	24	06	24	14	13	32	22
21	••	10	••	••	2	2	15	14	S	7	5	5	6	4	••		••	
22		13	3	2	6	5	3	1	4	4	15	12	12	10			••	
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	••	343	50 - 1	33	92 120	65 166	126	95	240	174	210 200	139 137	216 252	149 199	133 195	84 124	152 152	93 165
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	••	256 433	42 73	35 61	68 130	69 94	114 159	77 137	123 203	99 144	169 310	112 197	162 246	121 175	165 293	101 115	98 270	54 135
7.0	•••	455 161	42	30	56 56	41	75	55	293 56	42	75	57	72	49	53	41	80	<i>5</i> 3
	••	355	50	37	120	57	120	99	224	173	205	162	174	111	159	127	192	120
21	••	65	25	29	29	17	15	8	24	15	39	29	29	20	43	32	••	••
		\$5	12	19	3-3	27	43	36	49	39	69	41	33	23	35	24	16	7
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BORN AND SURVIVING

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BORN AND SURVIVING-contd

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III—NUMBER OF CHILDREN

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KARACHI CITY TABLES

, I—AREA, HOUSES AND POPULATION

			Houses			Pe	opulation		
Name of Quarter	Area in acres	Occu- pied	Un- occu- pied	Total	Houses per acro	Persons	Males	Females	Persons per acre
1	2	3	4	5	6	7	S	9	10
KARACHI CITY	27,954-24	78,725	16,522	93,247	3	386,655	222,803	163,852	14
	90.00			-	81	11,794	5,919	5,875	393
Old Town	29.90	1,786	645	2,431			759	672	
Lea	62.03	195	103	298	5	1,431			
Napier	39.52	2,316	641	2,957	75	12,025	6,383	5,642	301
Market	32.90	1,481	540	2,021	61	8,416	4,696	3,720	255
Bunder	24.63	1,085	259	1,344	54	5,371	3,574	1,797	215
Ghulam Hussain Kassim	57.70	2,911	668	3,579	62	14,838	8,283	6,555	256
Queens Road	156.60	63	39	102	1	238	156	82	2
Railway	116.08	223	55	278	2	847	636	211	7
Serai	162.01	3,014	840	3,854	24	16,256	10,062	6,194	100
Rambaugh	190.91	2,794	591	3,385	18	14,858	8,395	6,463	78
· ·		•		•					
Wadhumal Udharam	91.37	2,703	533	3,236	36	13,788	7,345	6,443	152
Runchore	209.17	7,800	1,731	9,531	45	37,172	20,790	16,382	177
Ramswami	40.49	2,434	695	3,129	78	11,134	6,200	4,934	278
Harchandrai Vishindas	76.68	719	147	866	11	2,917	1,839	1,078	38
Soldier Bazar	15.98	476	134	610	38	2,755	1,554	1,201	172
New Jail	448.00	149	66	215		1,201	1,035	166	3
	F7 10	1,395	550	1,945	 27	6,264	3,563	2,701	88
Preedy	05 00				36	13,805	7,447	5,858	151
Saddar Bazar	87.92	2,497	683	3,180					
Civil Lines	201.85	1,613	974	2,587	$1\overline{2}$	5,103	3,211	1,892	25
Frere Town & Bath Islands	149.39	846	198	1,044	7	2,466	1,500	966	16
Clifton	119.94	252	107	359	3	753	459	294	6
Ghizri	27.95	' 264	5	269	10	1.390	743	647	49
Garden West	350.30	792	196	988	3	3,522	2,071	1,451	10
A 3 73	757.00	1,707	305	2,012	3	7,729	4,207	3,522	10
m 1 1	20.00	1,387	351	1,738	5S	5,784	3,207	2,577	193
Tahiiram	29.90	1,001	001	4,700	•	. 0,101	0,201	2,011	100
Lawrence	105.49	3.958	518	4,476	43	17.259	10.136	7,123	164
Lyari	1,322.72	16,561	2,542	19,103	14	81,768	43,484	38,284	62
Jamshed	429.00	1,686	481	2,167	5	10,306	5,656	4,650	24
Artillery Maidan	214.04	1.967	165	2,132	10	11,699	6.355	5,344	55
Trans Lyari	4,078.27	2,067	329	2,396	1	8,397	4,378	4,019	2
Tatta Naka	45.09	309	44	353	8	1,358	752,	606	30
Quarry No. 1, 2 & other qua		86	20	106	2	310	161	149	្ស
Scattered Hamlets	193.15	233	41	274	2	972	596	466	5
* Keamari	737.36	2,966	414	3,380	5	14,242	9.438	4.804	19
Baba Island	13.39	282	9	291	22	1.393	723	670	107
Bhit Island	0.00	1-0	-	10 2	aı	040	400	410	
Shamspir & Goth Mahomed	9.00	178	7	185	21	849	439	410	91
70 1 7 7 7	103.00	107	17	124	1	475	247	228	5
Bunker Island	4.34	7.005	200	0.000	••	6	4	2	1
Railway Area	694.10	1,995	283	2,278	3	6,541	4.119	2,422	9
Maurypur	6,876.00	621	8	629	• •	2,560	1.508	1,052	• •
Karachi Cantt, Civil,	2,030.57	1,587	522	2,169	1	5,854	3,273	2,581	1
Manora Cantt, Civil .	321.26	568	28	596	$\frac{1}{2}$	2,533	1,541	992	8
Drigh Road Cantt. Civil	7,159.88	652	38	690		2,681	1,883	998	
Military Cautt		••	••	•••	••	15,895	14,166	1,729	••
₹	- -			• •	- •	,,,,,	,	-11-0	* •

II-VARIATION

Total Tota	
EARACHI CITY	
Old Town 8,844 8,830 11,794 —14 ÷2,964 ÷2,9 INs 934 1,431 +197 Najkr 10,886 10,103 12,025 —783 +1,922 +1,13 Market 7,094 6,745 8,416 —349 +1,671 +1,33	
No. 10,886 10,103 12,025 -783 +1,922 +1,13 12,025 10,031 12,025 10,031 12,032 13,	72
No. 10,886 10,103 12,025 —783 +1,922 +1,15 No. 10,034 6,745 8,416 —319 +1,671 +1,35	50
Fig. 3.6	
	39
	22
22	61
Glades Hurrain Katim	23
Queen Road 2.357 163 238 -2.194 $+75$ -2.1	19
Reduce	70
(2.5)	14
Resplaced, 8,316 11,833 14,858 $+3,597$ $+2,975$ $+6,5$	12
We Branch Ulliarum 7.950 7,703 13,788 —242 +6,050 +5,8.	35
-1000000000000000000000000000000000000	53
-40 + 0.00 + 0.00 = -0.00 =	11
$H_{1005} = 1.005$ 2,263 2,917 ± 661 ± 651 ± 1.3	12
1 like Ber :	11
$\frac{1}{2}$ 1,201 $\frac{1}{2}$ 32	
-175×12 1,247 1,793 6,264 $+551$ $+1,166$ $+5,00$	17
-3.76 ± 0.00 10,100 10,516 13,305 ± 416 $\pm 2,750$ ± 3.7	
$-\epsilon c_{11} t_{12} c_{13} = -\epsilon c_{11} t_{12} c_{13} c_{13}$	
2,256 $2,466$ $= 210$	
C = 0.000 . $C = 0.000$	12
1,000 $1,300$ $1,300$	
8,691 3,522 7 3,160	

IN POPULATION

		Males					Females	5	
1921	1931	1941	Variation 1921 to 1931	Variation 1931 to 1941	1921	1931	1941	Variation 1921 to 1931	Variation 1931 to 1941
8	9	10	. II	12	13	14	15	16	17
133,054	156,120	222,803	+23,036	+66,683	83,799	107,445	163,852	+23,646	+56,407
4,786	4,651 502	5,919 759		+1,268 $+257$	4,058	4,179 432	5,875 672	+121	$^{+1,696}_{+240}$
5,981	5,555	6,383		+828	4,905	4,548	5,642	—357	+1,094
4.067	3,805	4,696		+891	3,027	2,940	3,720	87	+780
2,002	2,494	3,574		+1,080	708	879	1,797	+171	+918
3,986	4,914	8,283		+3,369	3,129	3,972	6,555	+843	+2,583
1,575	110	156		+46	782	53	82	-729	+29
4,174	4,374	4,119			1,497	2,094	2,422	+597	+328
6,559	8,416	10,062			3,449	4,673	6,194	+1,224	+1,521
5,041	6,826	8,395	+1,785	+1,569	3,275	5,057	6,463	+1,782	+1,406
4,468	4,210	7,345			3,482	3,498	6,443	+16	+2,945
13,729	14,597	20,790			8,890		16,382	+1,437	+6,055
3,541	3,982	6,200			2,682	3,056	4,934		+1,878
1,059	1,412	1,839			546		1,078	+308	+224
837	906	1,554	+69	+648	637	686	1,201	+49	+515
	968	1,035			έnn	191	166	1.007	25
747	1,064	3,563			500 4,174		2,701 5,858	+234	+1,967
5,926 1,145	6,191 2,936	7,447 $3,211$					0,698 1,892	+151 $+1,011$	+1,533 +396
1,140	1,434	1,500		+66 +66		822	966		+144
1,938	253	459			1 270	169	294	+167	+123
} }	274	743		+169		455	647	ì	+123 +192
) 1	`	2,07		+1,741	7	٦	1,451	4	7
	4,537	4,20		`		3,554	3,522	}	+1,419
10,204	2,642	3,20	7 + 3,213	+565	7,061	2,001	2,577	+2,533	
}	6,238	10,130		+3,898		4,039	7.123		+3,084
22,915	32,773	43,48			19,564		38,284	+7,630	+11,040
• •	1,276	5,650		• •		894	4.650	••	+3,756
• •	378	6,35		* *	• •	176	5.341	••	+5,168
••	3,142	4,378		+1,236	••	2,621	4,019	••	+1,398
• •	534 240			·		326 184	606 149	* *•	+250 -35
6,017	448							-1,764	—35 十4 <u>4</u>
9,497	10,316				2,828		4,804		+828
)	614		3]	+109		588	670		+82
} 729			<u>}</u> +299		} 547			+423	
ر ر	414			+25		382	410	_	+28
80	225 4		, '	-	65		228	+174	-11
137					5	95	2 211	+90	+2 -1-116
425					365		1,052	+90 +218	+116 +469
		_		•					
4,231	7 2~~		7	1 200	•		2,581		+48
••	1,200			1 1 000		763 5	992 998		+229
7,288				+8,060			1,729	+524	+993 +319
•	•	•		1 -7 - 0 -	-50	47.10	*>1-0	1 U-X	

MUNITY

	Set	Leinlei Carte	t		Marlins			Christians	
~~~	ľ	M	];		M	F	[]	М	J.,
	1	9	10	77	12	13	14	15	16
•	12,632	6,697	5,935	162,447	92,729	69,718	17,488	10,584	6,902
	• •	• •	• •	697	854	313	::	•••	••
		::	• •	152		63	23	10	- 13
	102	56	66	2,571 1,314	1,416 739	1,155 575	• •	• •	• •
	ï	ï	• •	276	182	91	ii	5	6
	262	340	122	<b>5,01</b> S	2,691	2,111	17	13	4
		• •	• •	78	48	30	97	53	44
	3	3	• •	85	63	22	55	21	31
	102	£3	59	2,607	1,625	952	105	57	48
	14	û	5	2,530	1,003	1,137	98	51	45
	13	3	10	1,916	1,067	819	141	62	79
	4,039	2,057	1,952	7,272	4,129	3,143	300	132	168
	13	. 6	7	1,701	510	761	S8	40	ie
	16	ς,	10	1.701	1,001	610	48	32	16
	330	155	155	1,051	601	450	28	16	12
	18	12	G	867	718	119	12	5	7
	12	G	6	1,225	528	397	913	462	481
	• •	• •		5,237	3,015	0,000	3.488	1,849	1,639
	139	14	45	1,115	813	272	1,112	632	480
	245	154	91	451	313	138	728	391	335
	41	13 ^m	14	128	86	42	77	31	43
	23	12	11	1,265	667	598	• •		
	8	4	4	2,293	1,260	1,033	62	32	30
	53	35	18	3,868	2,106	1,762	661	342	319
	244	119	125	4,024	2,263	1,961	S	2	6
	1,878	973	905	4,748	2,794	1,952	195	100	95
	3,190	1,600	1,590	72,246	37,976	31,270	968	513	425
		••	• •	700	400	300	341	172	169
	12	4	8	235	161	74	179	87	92
	115	55	<b>c</b> 0	8,003	4,154	3,819	• •	• •	••
	26	14	12	780	431	359	246	127	119
	••		••	310	161	149	••		•••
	8	• • • • • • • • • • • • • • • • • • • •	6	759	391	368	• •	••	• •
	332	173	159	7,728	5,101	2,625	976	664	312
	••	**	••	1,352	696	656	••	. ••	• •
	••	••	••	836	430	406	••	• •	••
	••		••	470	242	228	••	••	•••
	••	::	• •	4	<b>2</b>	2	• •	• •	
	151	87	64	2,780	1,787	993	387	222	165
	31	13	18	1,756	970	786	4	3	1
	432	261	171	895	578	317	1,916	973	944
	122	66	56	932	562	370	173	102	71
	10	8	2	1,172	816	356	448	257	191
	587	419	168	7,083	6,607	45G	3,537	3,071	466

Name of Quarter					Sikhs		Jains ,			
Name of Qua	rter			P	M ·	F	P	М	$\overline{\mathbf{F}}$	
				17	18	19	20	21	22	
KARACHI C	TTY			5,835	3,694	2,141	3,214	1,765	1,449	
Old Town	• •	••	• •	65	41	24	• •			
Lea	• •	• •	• •	3	4	4	1	• •	1	
Napier	• •	• •	• •	112	61	51		• •	••	
Market	• •	• •	• •	3	3	• •	5	3	<b>2</b>	
Bunder	• •	• •	• •	34	24	10	2	2	• •	
Ghulam Hussai	n Kassi	m	••	191	117	74	•*		••	
Queens Road	• •	••	• •	2	2	••	••	• •	• •	
Railway	• •	• •	• •	1	1	• •	<u>: :</u>	••	• ;	
Serai	• •	• •	• •	180	124	56	10	6	4 2	
Rambaugh	• •	••	••	517	309	208	6	4	Z	
Wadhumal Udl	haram	••	••	195	116	79	58	32	26	
Runchore	.,	••	••	325	212	113	2,896	1,592	1,304	
Ramswami		••	••	683	411	272	117	64	53	
Harchandrai V			••	146	90	56	• •	• •	• •	
Soldier Bazar	••	••	••	24	16	8	• •	••	••	
New Jail				18	16	2				
Preedy	• •	••	• •	231	123	108	• •	• •	••	
Saddar Bazar	• •	• •	••	110	64	46	113	58	55	
Civil Lines	••	••	• •	26	21	5		••		
Frere Town &			••	5	4	ĺ	••	••	• •	
Clifton				7	4	3				
Ghizri	• •	••	••				• •	••	••	
Garden West	••	••	••	97	 57	40	••	• •	•••	
Garden East	••		••	62	38	$\frac{10}{24}$	••	••		
Tahilram	••	••	••	17	10	7	••	• •		
2 ummung	••	••	••			•	•••			
Lawrence	• •	• •	••	779 155	521 100	258	• •	••	• •	
Lyari	• •	• •	• •	113	53	55 60		 3	$\ddot{2}$	
Jamshed Artillery Maid	 Ion	• •	• •	153	98	55	5 1	1		
Trans Lyari		• •	• •						••	
Hans Dyan	••	• •	••	••	••	• •	••	••		
Tatta Naka		• •	• •	47	22	25	••	• •	••	
Quarry No. 1	, 2 & otl	ier quarrie	з	• •	• •	• •	• •	••	• •	
Scattered Ha	mlets	• •	• •	2	1	1	• •	••	••	
Keamari	• •	• •		228	140	88	• •	• •	••	
Baba Island	••	••	••	••	••	••	••	••	••	
Bhit Island		••	••	• •	••	• •	• •	••	••	
Shamspir & C	Goth Ma	$\mathbf{homed}$	••	• •	• •		••	• •	••	
Bunker Islan	d	• •	• •	•••			••	• •	••	
Railway Area	a	••	• •	242	129	113	• •	• •	••	
Maurypur	• •	••	••	16	12	4	• •	••	••	
Karachi Can			• •	23	17	G	••	••	••	
Manora Cant	ionment	Civil	• •	183	106	77	• •	••	••	
Drick Read	Cantonn	cent Civil	••	213	148	65	••	• •	••	
Military Can	tenment	••	• •	622	479	143	• •	• •	• •	

	ikaine a		<b>}</b> }112	ddhirt*		Jews			Others			
J,	M .	1,	P	M	1.	<u> </u>	M	F	P	M	F	
::	<b>51</b>	<i>;</i> ;	ee	<i>::</i>		29	33	31	32	33	3 <i>4</i>	
5,700	1,869	1,831	75	68	7	1,051	513	538	36	35	1	
••	••	• •	••	• •	• •	, .	••	• •	• •	• •	••	
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nn nn	14	8	• •	• •	• •	35	16	19	••	••	••	
76		55	1		1	103	51	52	7	6	1	
s	1			•	• •	6	3	3	••	••	• •	
445	216	4313cg	•		• •	55 203	85 93	20 110	• •	••	••	
1	1	• •	• •		• •	160	51	79	••	••	••	
ŝ	÷					•••	•••		••	••	••	
				• •				• • •	••	••	••	
500 626	11. 19 11. 16	561 273	•	• •	• •	88 17	43 7	43 10	21	21	••	
152	7.5	74	22	19	3		•	••			••	
70	: 6	ĭ,\$	1	1	• •	••	• •	• •	• •	••	••	
2	1	1	3	1	2	• •		• •	• •	••	••	
 25	13	12	••		• •	137	61	 76	• •	•• ,	••	
49	23	21	••	• •		48	17	31	••	• •	••	
	• •	•••	••	• •	••		••	•••	5	5	••	
18	ą	9		, ,	• •	22	14	8	••		••	
		73		• •	• •	4	3	]	• •	• •	••	
146 356	73 175	181	• •	• •	• •	48 58	23 22	25 34	••	• •	• •	
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18	13	5	43	42	1	27	14	i3	• •	••	• •	
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4	1 2	2 2	••	• •	• •	13		5	••	• •	• •	
7	7		••	••	• •	9	5	4	• •	••	••	
1,000			••	• •	••		7	3		••	• •	
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	9 9		5	5	••		8	. 2	3	Š	••	

### IV—PART I—LITERACY BY COMMUNITY

						Populati	on					erate in English	
Community	(		Total	`		Literate		]	Illiterate				
•	•	P	M	F	P	M	F,,	P	M	F	P	M	F
1		2	3	4	5	E	7	8	9	10	11	12	13
All Communities		386,655	222,803	163,852	139,420	98,376	41,044	247,235	124,427	122,808	50,753	41,872	8,881
Hindus		180,199	104,869	75,330	78,472	53,512	24,960	101,727	51,357	50,370			
Scheduled Castes		12,632	6,697	5,935	1,023	913	110	11,609	5,784	$5,\!825$			
Muslims		162,447	92,729	69,718	40,572	32,020	8,552	121,875	60,709	61,166			
Christians		17,466	10,564	6,902	10,710	6,386	4,324	6,756	4,178	2,578		• •	
Sikhs		5,835	3,694	2,141	3,011	2,242	769	2,824	1,452	1,372	• •	• •	• •
Jains		3,214	1,765	1,449	1,929	1,226	703	1,285	539	746		• •	
Parsees		3,700	1,869	1,831	2,950	1,673	1,277	750	196	554		• •	• •
Buddhists		775	68	7	44	39	5	31	29	2			
Jews		1,051	513	538	687	344	343	364	169	195			••
Others		0.0	35	1	22	21	1	14	14			••	• •

### IV. PART II LITERACY BY COMMUNITY AND QUARTER

						Populat	ion			
Name of Quarter & Community			Total		* * * * * * * * * * * * * * * * * * * *	Literat	**	p. at Printer and again in Advanced	Illiterat	c
	,									•••
	1'		M	F	P	M	F	P	M	F
KARACHI CITY	386,6		222,803	163,852	3 139,420	$\frac{6}{98,376}$	7 41,044	. ≮ 247,235 ∶	<i>9</i> 124,427	10 122,80S
Hindu Scheduled Carte Murlim Christian Sikh	. 12 . 162 . 17	.199 .632 .447 .466 .835	104,869 6,697 92,729 10,564 3,694	75,330 5,935 69,718 6,902 2,141	78,472 1,023 40,572 10,710 3,011	53,512 913 32,020 6,386 2,242	24,960 110 8,552 4,324 769	101,727 11,609 121,875 6,756 2,824	51,357 5,784 60,709 4,178 1,452	50,370 5,825 61,166 2,578 1,372
Jam : Parrec Buddhet Jew : Others :	Ç.	1,214 1,700 75 .051	1,765 1,869 68 513	1,449 1,831 7 538	1,029 2,050 44 687 22	1,226 1,673 39 344 21	703 1,277 5 343	1,285 750 31 364 14	539 196 29 169 14	746 554 2 195
OBTOTAL										
Hadin Multis Silh	11	,032 697 65	5 521 554 11	5,546 343 24	4,908 297 34	0,347 179 25	1,651 118 9	6,034 400 31	2,177 175 16	3,857 225 15
1.37.3										
His dir Michin Christian SM Jun II		1.245 152 23 8 1	656 89 10 1	63 13 4	46 14	402 30 2 1	255 16 12 0	106 9	254 59 8	331 47 1 1
Parson.		2		2	2		2		• •	••
NAPILI:										
Hindu . Scheduled Caste Moslim Sach Jew		0,216 192 2,571 112 2	56 1,410 61	66 1,155 51	14 743 44	2,162 14 619 28 1	879 124 16	108 1,828	2,686 42 797 33	3,491 66 1,031 35
MARKET										
Hindu . Muslim Sil h Jain		7,094 1,314 3 5	739	575	581 3	378 3	203	733	361	372
BUNDER										
Himdu Schoduled Caste Muclim Christian Sikh		5,046 1 270 11 34	18:	1 2 91 5 (	149	111	31	1 128 2	1 68 1	60
Jain		:				••	.,		2	
Parson GHULAM HUSSA KASSIM	• •	1			_		••			• •
Hindu Scheduled Caste Muslim Christian Sikh		9,320 269 5,049 19	3 2,60 7 1:	) 12: 1 2,44 3	2 23 1 1,904 1 2	19 1,301 2 1	600	3 240 3,144 15	121 1,300 11	119 1,844 4

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# IV—PART II—LITERACY BY COMMUNITY AND QUARTER—contd

	Population								
Name of Quarter & Community		Total			Literate		I	lliterate	
1	P 2	M 2	F 4	P	M 6	F 7	P s	M	F 10
QUEENS ROAD -	•-	~	*	•,	Ü	•		9	10
Hindu Muslim Christian Sikh	61 78 97 2	53 48 53 2	8 30 44 	13 10 58	13 4 32	6 26	48 68 39 2	40 44 21 2	8 21 18 
Hindu Scheduled Caste Muslim Christian Sikh	703 3 85 55 1	545 3 63 24 1	158  22 31	208  11 26 1	185 10 12 1	23  1 14 	495 3 74 29	360 3 53 12	135 21 17
SERAI—  Hindu Scheduled Caste Muclim Christian Silch	13,175 122 2,607 105 180	8,137 83 1,625 57 124	5,038 39 982 48 56	6,693 2 1,322 58 95	5,065 2 941 29 77	1,628  381 29 18	6,482 120 1,285 47 85	3,072 81 684 28 47	3,410 39 601 19 38
Jain Patsee Jew	10 22 25	6 14 16	4 8 19	4 20 23	3 14 11	1 6 12	6 2 12	3  5	. 3 2 7
RAMBAUGH— Hin in Scholade I Caste Moslom Christian	11,509 14 2,530 98	6,534 9 1,393 51	4,974 5 1,137 45	7,581 6 1,022 74	4,213 4 705 36	3,368 2 317 38	3,927 8 1,508 22	2,321 5 688 15	1,606 3 820 7
SAN Parties	517 76 1 103	359 4 35 51 6	203 2 33 1 52 1	331 4 63 1 76 5	219 2 37  34	112 26 1 12 1	186 2 13  27 2	90 2 1  17 2	96 12  10

# IV PART HOLITERACY BY COMMUNITY AND QUARTER-confd

Population

						palation A		w:		
Name of Quarter & Community	~ر		Potal			Literate	···· ·· · · · · · · · · · · · · · · ·		lliterate	
·		P	M	Ł	P	М	F	Р	M	F
TAMSWAMI» -		£	.;	•	3	ć	7	.5	ð	10
		8,331 13	1,616 6	5,655	3,988 4	2,822 3	1,161	4,345 9	1,821 3	2,521 6
Marka . Claritan		1,701 80	949 (0	761 46	748 58 323	510 22	238 36 84	953 28 360	430 18 172	523 10 188
Jam .	•	683 117	51.1 - 65	272	67	239 40	27	50	21	26
Jen	• •	503	163	110	134	62	72	69	31	38
HARCHANDRAI AISHINDAS										
Hindu Selejuksi (liste		815 10	508 6	2007 10	523	Med	231	322 16	246 6	76 10
Martin		1.701	1,001	610 16	682 29	(4)) 18	$\frac{118}{11}$	1,019 19	$\frac{527}{14}$	492 5
Christian 83 h		48 146	182 181	59	77	61	16	69	29	40
Pitros Jen		1 160	) >}	79	1 87	1 52	 35	73	 29	44
SOLDIER BAZAR										
Heriu		1,259	723	576	551	377	174	748	316	402
		350	195	155	Ð	9	• • • • • • • • • • • • • • • • • • • •	341	186	155
Marina .		1,051	601	450	214	148	66	837	453	381
Christian Sikh		28 24	16 16	12 8	14 7	9 6	5 1	14 17	7 10	7 7
Parson .		3	а	• •	3	3			••	••
$NEW(JAHL) \sim$										
Hindu .		286	251	32	88	92	6	188	162	26
Scheduled Caste	•	18 867	12 718	$\frac{6}{119}$	10 59	10 59	• •	\$ \$0\$	2 689	6 119
Muslim Christian	• •	12	110 5	7	11	5	·· ti	1	000	113
Sildi .	• •	18	16	2	9	7	2	9	9	•••
FREEDY -										
Hindu		3,081	1,776	1,305	1,780	1,139	611	1,301	637	664
Scheduled Caste Muslim	• •	12 1,225	6 828	6 397	1 500	1 420	140	11 665	5 408	$\begin{array}{c} 6 \\ 257 \end{array}$
Christian	• •	943	462	481	651	319	332	292	143	149
Sikh		231	123	108	174	99	75	57	21	33
Parsee Jews	••	88 88	325 43	361 43	577 73	292 36	285 37	109 13	33 7	76 6
SADDAR BAZAI	{- <b>-</b> -									
Hindu		3,720	2,107	1,613	1,410	1,045	365	2,310	1,062	1,248
Mus'im	• •	5,237	3,015	2,222	1,687	1,234	453	3,550	1,781	1,769
Christian Sikh	• •	3,488	1,819	1,639	2,721	1,246	1,475	767	603	164
Sikh Jain	• •	110 113	61 58	46 55	50 70	35 42	15 28	60 43	$\frac{29}{16}$	31 27
15										
Parsee Jew	• •	599 17	326 7	273 10	517 15	297	220	82	29	53
Others	• •	21	21	10	12	6 12		2 9	1 9	1
,	• •			••		1	••	ð	٠,	• •

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IV—Part II—LITERACY BY COMMUNITY AND QUARTER—contd

					Pop	ulation				
Name of Quarter & Community	¢		Total			Literate		Illiterate		
		P	М	F	P	M	F	P	М	F
1		2	г	.1	5	в	7	8	<u>o</u>	10
CIVIL LINES—										
Hindu		2,537	1,524	1,013	713	528	185	1,824	996	828
Scheduled Caste		139	94	45	19	19		120	75	45
		1,115	843	272	303	252	51	812	591	221
Christian		1,112	632	480	628	361	265	486	271	215
Sikh		26	21	5	8	7	1	18	14	4
Parsee		152	78	74	140	71	69	12	ĩ	5
Buddhist		22	19	3	20	19	1	2	••	$\frac{1}{2}$
FRERE TOWN & BATH ISLANDS	<b>}</b> —									
Hindu		968	601	367	299	227	72	669	374	295
Scheduled Caste		245	154	91	78	57	21	167	97	70
Muslim		451	313	138	118	95	23	333	218	115
Christian		726	391	335	492	269	224	234	123	***
Sikh	• •	5	4	1	4	4	••	1	• •	1
Parsee		70	36	34	63	33	30	7	3	4
Buddhist		1	1		1	1		••	• •	• •
CLIFTON—					•					
Hindu		495	306	189	101	86	15	394	220	174
		41	27	14				41	27	14
Muslim		128	86	42	16	15	1	112	71	41
Christian		77	34	43	24	11	13	53	23	30
Sikh	••	7	4	3	4	2	2	3	2	3
Parwe		2	1	. 1	2	1	1		••	••
Bu ldhi-t	••	3	1	2	2	• •	2	1	1	••
GHIZRI—										
Healu		102	64	38	13	13		89	51	38
Sole-Rule I Caste		23	12	11		••	• •	23	12	11
Mushim		1,265	657	598	164	156	Š	1,101	511	590

#### IV-PART II-LITERACY BY COMMUNITY AND QUARTER contd

Population Illiterate Name of Quarter & Total Literate Community P F P M F M F P М ı ε TAHILRAM-Hindu .. 1,286 Scheduled Caste ... Muslim .. 1,745 4,224 2,263 3,243 1,498 1,961 . . Christian B Sikh ٠. Others . . . . ٠. LAWRENCE-7,002 3,659 3,343 Hindu .. 9,621 5,725 3,896 2,619 2,066 1,701 Scheduled Caste 1,878 . . 2,048 Muslim ... 4,746 2,794 1,952 3,804 1,756 . . Christian . . Sikh Parsee ... . . Jew . . . . LYARI-5.205 3,262 1,943 4,614 2,698 1,916 Hindu .. Scheduled Caste ... 3,190 1,600 1,590 2,988 1,401 1,587 17,121 55,125 Muslim ... 72,246 37,976 34,270 13,996 3,125 23,980 31,145 . . S Christian . . Sikh . . Jew . . JAMSHED-8,953 4,932 4,021 5,756 3,293 2,463 3,197 1.639 1.558 Hindu .. . . Muslim .. ٠. Christian . . Sikh ٠.  $\mathbf{2}$ Jain Parsee .. Jew ARTILLERY MAI-DAN-10,707 5,807 4,900 7,032 4,138 - 2,894 3,675 1.669 2,006 Hindu .. Scheduled Caste ... Muslim ... ٠. 6 Christian Sikh Jain Parsee .. Jew TRANS LYARI Hindu ٠. Scheduled Caste ... Muslim .. 8,003 4,154 3,849 7,588 3,709 3,829

### IV-PART II-LITERACY BY COMMUNITY AND QUARTER-contd

Population Name of Quarter & Total Literate Illiterate Community P F M P M F P M F 3, C TATTA NAKA-Hindu ... Scheduled Caste ... Muslim .. . . Christian Sikh OUARRY No. 1, 2, OTHER AND QUARRIES-в б Muslim .. SCATTERED HAM-LETS-в Hindu .. G Scheduled Caste ... . . Muslim .. . . . . Sikh . . . . KEAMARI-2,226 1.453 3,684 1,208 1,065 Hindu .. 4,892 3,291 1,601 Scheduled Caste ... 4.024 2,570 6,594 2,625 1,132 1,077 Muslim .. 7,728 5,101 . . Christian Sikh . . Parsee ... . . Buddhist . . Jew . . BABA ISLAND-Hindu .. 1,293 Muslim .. 1,352 BHIT ISLAND-Hindu ..  $\frac{\cdot \cdot}{2}$ 40% Muslim ... SHAMSPIR & **GOTH MAHOMED**— Hindu .. Muslim ... BUNKER ISLAND-Hindu .. . . . . Muslim ... . . . . . . RAILWAY AREA-.919 Hindu ... 1,282 2,201 2,964 1,881 1,080 Scheduled Caste ... Muslim ... 1,403 2,353 2,780 1,787 . . Christian S.Lh . . Pare ... . . Jes 

V—HOUSING (i) GENERAL CLASSIFICATION

								•	Residential Buildin		
Name of Quarter				Bungalows and reparate dwelling houses	Blocks of flats	•	of Tenements	Huts	Blocks mainly of flats or tene- ments but containing rome offices, shops, etc.	Residential hostels	Dharam- shalas
1				2	3	4	5	G	7	8	9
KARACHI CITY	••	9 *1	• •	2,128	2,381	1,594	4,214	16,235	3,147	28	72
Old Town				246	281	1	76		211		8
${\rm Lea} \qquad \dots$				5	· 11	20	2	1	9		i
Napier				58	69		63	13	355		3
Market				7	77		43	2	244		
Bunder					4		6	2	104	• •	
Ghulam Hussain	Kassim			17	19	7	107	3	134	• •	3
Queens Road		• •		2	3	11	• •		7	2	• •
Railway					2	40	10	6	13	• :	• :
Serai		• •		20	109	46	66	15	181	1	4
$\mathbf{Rambaugh}$	• •	• •		26	138	30	96	5	184	• •	1
*** 11 1 77 11				10	00	7.0	104		100	1	
Wadhumal Udha	ıram	• •	• •	12	39	15	104		180		6
Runchore	• •	• •		125	194	50	705	29	195	• •	
Ramswami		• •	• •	5	58	5	163	1	117	••	• •
Harchandrai Vis	hindas	• •		13	15	4		34	11	• •	• •
Soldier Bazar	• •	••	• •	44	47	5	23	6	35	••	••
37 T 1				-		n	8	47			
New Jail	••	••	• •	. 1	4	3		21		• • • • • • • • • • • • • • • • • • • •	ij
Preedy	• •	• •	• •	31	40	40		12		1	
Saddar Bazar	• •	• •	• •	31	182	17		14		9	• • • • • • • • • • • • • • • • • • • •
Civil Lines				82	42	188		14			
Frere Town & I	3ath Isla	nds	• •	42	45	115	1	1	ىدىد	• • •	• •
Clifton				27	1	59	3	82	6		
Ghizri	• •	• •	• •		4			280		2	
	••	• •	• •		30	99		279			6
Garden West	••	• •	• •	76				521	22	7	
Garden East	• •	• •	• •	135	60	152	70	76			4
Tahilram	• •	• •	• •	3	3	• •	19	10			_
Lawrance				13	21	25	298	294			ភ
	• •	• •	• •	439	159	53		10,326		3	17
Lyari Jamshed	• •	••	• •		436	135		58			2
Artillery Maida	 n	• •	• •	0		$\frac{135}{25}$	_	8			
Trans Lyari		• •	• •	10		14		1,967			2
Tians nyan	• •	• •	• •	10		17	•	-,			
Tatta Naka				4		2	87	180			
Quarry No. 1,					••	-		106			••
Scattered Ham		ilarrics	• • •	-		• •		256			
Keamari	•••	• • •		· ·		64		479	86		1
Baba I-land	• •	• • •					_	284			3
				••	- •	• •					•
Bhit & Bunker				. 1				181		• •	1
Shavaspir & Ge	eth Maho	med		_				122		• •	3
Railway Area				. 42	26	61	138	37		• •	••
Murrypur				. 27				370			••
Kura la Canto	nue nt			. 182	89	269	91	19	7	2	• •
Maria Domini	,						. = -	0.0	8		1
Mariari, Carita Drigh Roll C	anant		•			15		39 60		••	·
Are a a defina di fan	enstrantar l	'	•	. 73	10	21	259	00	3	••	

TABLES OF BUILDINGS BY USES

#### Non-residential Buildings

						<del></del>					
Institutions	Other and unclassifi- able	Total	Places of worship	Institutions and places of amuse- ments	Factorics, Mills and Works	Offices and shops	Godowns, stables, garages, sheds and Chowkis	Others and unclas-ifi- able	Total	Total number of buildings	Number of shops
20	11	12	13	14	15	16	17 ·	18	19	20	21
113	87	29,999	449	406	309	2,334	2,172	376	6,046	36,045	6,890
1	2	826	32	7	3	121	10	8	181	1,007	455
7		56	1	16	• • •	25	SS	1	131	187	46
2	3	566	21	2	25	415	45	6	514	1,080	1,096
		373	11	14	9	183	16	1	234	607	586
		116	5	2	• •	38	4	1	50	166	188
• •	1	291	13	15	7	46	44	2	127	418	258
	,,	25	• •	5		1	9	2	17	42	
••	2	73	1	$\frac{1}{2}$	6	29	116	7	161	234	9
5	$\overline{2}$	449	11	$1\overline{2}$	6	93	109	64	295	744	374
4		484	13	40	9	55	36	11	164	648	343
		050	15	90	0		02	•	123	482	306
8	• •	359	15	20	6	55	23	4			665
13	• •	1,317	26	52	29	99	101	8	315	1,632	
· :	• •	349	5	10	1	8	7	• •	31	380	201
1	• •	144	6	2	٠.	15	6	2	31	175	13
• •	••	160	4	3	• •	25	11	1	44	204	72
	٠.	63	1	1	2	3	19	2	28	91	5
2		250	1	7	8	54	38		78	328	83
1	•••	613	7	6	13	211	69	3	309	922	568
2	1	480	5	9	14	36	65	13	142	622	41
••	•••	226	1	2	1	1	21	1	27	253	7
,		182	1	2		3	10	1	17	199	2
1	• •	282	3	1		5 5	2		11	293	
••	• •	545	7		10	. 12	56	$\overset{\cdot \cdot \cdot}{2}$	91	536 536	31
	• •	1,006	13	4 19	10	40	82	15	175	1,181	31 46
15	• •	219	22	2	6 2	40 51	02 24		101	320	121
•••	••	219	44	2	2	31	24	• •	701	<b>520</b>	121
	• •	735	38	13	58	47	94	11	261	996	141
12	55	12,632	90	55	21	322	265	31	784	13,416	761
8		931	4	12	1	12	64	• •	93	1,024	40
• •		219	. 2	4	2	20	18	1	47	266	116
2	••	2,011	26	13	4	34	22	65	168	2,179	38
••	• •	273	1		••	7	9		17	290	31
.,	•••	106	2	•••	• • • • • • • • • • • • • • • • • • • •				2	108	
	• •	262		1	• •	• •	2		3	265	$\frac{\cdot \cdot}{2}$
4		777	18		57	136	379	24	636	1,413	151
•••	•••	287	3		••	18	10	••	33	320	15
		183	,	2		5	4		11	194	<b>.</b>
••	• •	126	2		• •	9 2	12	40	5S	184	5
7	- 7	325	5	1	6	61	136	1	213	53S	$\frac{2}{17}$
4		447	13			9		2	24	505 471	
12	12	6S6	10	22	· · · · · · · · · · · · · · · · · · ·	29	118	31	212		19 9
1	1	030	10	22	<u> -</u>	29	110	91	كتلتن	838	;*
1		111	6		1	5	4	4	20	131	15
1	2	434	ĩ	1		33	24	5	67	591	26

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# (iii) DISTRIBUTION OF PERSONS BY ROOMS IN RESIDENTIAL HOUSES

	Total number of persons living in rooms each occupied by						Average Numbe popula-				
Name of Quarter			Ono person or less	Over 1 to 3 persons	Over 3 to 5 persons	Over 5 to 9 persons	Over 9 to 19 persons	Over 19 persons	Total popula- tion	of	tion per inhabited house.
1			2	3	4	5	G	7	8	g	10
KARACHI CITY	••		23,105	125,240	109,883	81,569	17,571	1,417	359,770	76,725	4.7
Old Town			620	4,514	3,894	1,811	313	33	11,215	1,786	6.28
lea	• •		56	483	493	155	4.4		1,231	195	6.31
Napier	• •		473	4,200	3,755	2,801	369		11,598	2,316	$5 \cdot 0$
Market			385	2,610	2,722	1,816	416	20	7,999	1,481	5·3·
Bunder	••		278	1,450	1,496	1,303	325	46	4,898	1,085	4.5
Ghulam Hussain	Kassim		410	3,749	4,225	4,515	1,355	100	14,394	2,911	4.9
Queens Road			59	73	13	. 8	,	• •	144	63	2.3
Railway			135	239	143	157	36	22	732	223	3.3
Serai	••		\$55	6,076	4.724	3,100	449	117	15,321	3,014	5.0
Rambaugh		• •	1,029	6,631	4,616	2,005	128		14,439	2,794	5.2
•			F.0.5	F * 00	4.015	0.109	900	00	10.100	0 50	4.0
Wadhumal Udha	iram	• •	735	5,563	4,315	2,103	386	20	13,122	2,703	4.9
Runchore	• •	• •	2,091	13,994	10,911	7,511	1,956	64	36,560	7,800	4.7
Ramswami		• •	591	3,975	3,699	2,511	563	• •	11,339	2,434	4.7
Harchandrai Vis	hindas	• •	388	1,515	635	154	37	• •	2,729	719	3.8
Soldier Bazar	: •	• •	100	1,029	886	545	55	• •	2,624	476	5.5
New Jail			45	175	117	114	23		474	149	$3 \cdot 2$
Probly			1.003	3,407	1,001	360	48		5,824	1,395	4-2
Saddar Bazar			999	5,504	$3,\!375$	2,252	428		12,549	2,497	5.0
Civil Lines			1,214	1,480	983	863	110		4,650	1,613	$2 \cdot 9$
Frere Town & P	Bath Islan	als	691	743	471	388	86	• •	2,379	846	2.8
Chiton			163	233	205	138	12		751	252	3.0
	• •	• •	21	139	362	652	188	•••	1,362	264	5.2
Gmrn Garden West	• •	• •	391	1,409	816	52)	161	•••	3,336	792	4.2
Garden East	• •	••	755	2,928	2,260	1.521	202	• • •	7,669	1,707	4.5
Tahilram	••	• •	416	2,012	1,591	1,163	880	163	6,255	1,387	4.5
			0.40	= 004	= =00	1.040	PF 1	0.4	4 W 4 1 0	0.050	4.0
Lawrence		• •	813	5,684	5,723	4,012	754	64	17,110	3,958	4.3
Lyari	• •	• •	2,361	18,831	26,574	26,243	5,927	701	80,637	16,561	4.9
Jamshed		• •	1,353	6,157	1,750	414	97	21	9,792	1,686	5.8
Artillery Maidar	1	• •	611	6,042	4,515	1,313	$\begin{array}{c} 76 \\ 328 \end{array}$		12,587	1,967	6.4
Trans Lyari	• •	• •	219	2,131	3,035	2,532	323	23	8,268	2,067	4.0
Tatta Naka			42	268	359	480	195	• •	1,344	309	4.3
Quarry No. 1,			4	112	109	85	• •	• •	310	86	3.6
quarries			00	one	323	360	37		o E o	699	4.3
Scattered Haml	ets	• •	30	206		2,233	439	• •	956	233	4.1
Keamari	• •	• •	1,142	5,035	3,625	430			12,474	2,966	4.2
Baba Island		• •	25	294	482	288	143	23	1,397	282	5.0
Bhit & Bunker	Islands	• •	10	230	260	200	61	• •	849	178	4.8
Shamspir & Got	h Mahon	ned	7	116	144	184	35	• •	486	107	4.5
Railway Area			862	2,223	1,860	1,241	204	• •	6,390	1,995	$3 \cdot 2$
Maurypur			139	626	832	712	116		2,425	621	3.9
Karachi Cantt.			1,152	2,591	1,108	959	147	• •	5,957	1,587	3.8
Manora Cantt.		• •	163	840	678	541	263	• •	2,485	568	• 4.4
Drigh Road Car	ntt.	• •	273	663	690	914	169	••	2,709	652	4.2