CENSUS OF INDIA 1941



VOLUME I

INDIA

PART I
TABLES

bу

M. W. M. YEATTS, C.I.E., I.C.S. Census Commissioner for India

Published by the Manager of Publications, Delhi Printed by the Manager, Government of India Press, Simla 1943

List of Agents in India and Burma from whom Government of India Publications are available

ABBOTTABAD-English Book Store.

English Book Depot, Taj Road. Indian Army Book Depot, Dayalbagh.

AHMEDABAD-H. L. College of Commerce Co-operative Store, Ltd.

AJMER—Banthiya & Co., Ltd., Station Road.

AKOLA-Bakshi, Mr. M. G.

ALLAHABAD

Central Book Depot, 44, Johnstonganj. Kitabistan, 17-A, City Road. Ram Narain Lal, 1, Bank Road. Superintendent, Printing and Stationery, U. P. Wheeler & Co., Messrs. A. H.

BOMBAY.

Co-operators' Book Depot, 9 Bakehouse Lane, Fort. International Book House, Ash Lane, Esplanade Road. Joshi, Mr. V. G., News Agent, Devgad Baria, Via Piplod.

Kothari Book Depot.

Lakhani Book Depot, Bombay, 4. New Book Co., Kitab Mahal, 188-90, Hornby Road. Popular Book Depot, Grant Road.

Superintendent, Govt. Printing & Stationery, Queen's Road.

Taraporevala Sons & Co., Messrs. D. B.

Thacker & Co., Ltd. Tripathi & Co., Messrs. N. M., Princess Street, Kalbadevi Road.

Wheeler & Co., Messrs. A. H.

CALCUTTA-

Book Company. Chatterjee & Co., 3, Bacharam Chatterjee Lane. Chukervertty, Chatterjee & Co., Ltd., 13, College Square.

Square.

Das Gupta & Co., 54/3, College Street.

Hindu Library, 137-F, Balaram De Street.

Lahiri & Co., Ltd., Messrs. S. K.

Macmillan & Co., Ltd., 294, Bow Bazar Street.

Newman & Co., Ltd., Messrs. W.

Roy Chowdhury & Co., Messrs. N. M., 72, Harrison Road.

Sarcar & Sons., Messrs. M. C., 15, College Square. Sarkar & Sons, Ltd., Messrs. S. C., 1/1/1-C, College Square.

Standard Law Book Society, 79/1, Harrison Road. Thacker, Spink & Co. (1933), Ltd. Wheeler & Co., Messrs. A. H.

CAWNPORE

Advani & Co., P. O. Box No. 100. Indian Army Depot, Juhi.

CUTTACK-Press Officer, Orissa Secretariat.

DEHRA DUN-

Jugal Kishore & Co.

Ideal Book Depot, Rajpur Road.

Imperial Book Depot and Press, Near Jama Masjid (Machhliwalan).

Income-tax Law Publishing House, Chandni Chowk.* Indian Army Book Depot, Daryaganj. Jaina & Bros., Messrs. J. M., Mori Gate.

Oxford Book and Stationery Co.
Sharda Mandir, Ltd., Nai Sarak.
Young Man & Co., (Regd.), Egerton Road.
DUM DUM CANIT.—Bengal Flying Club.†

FEROZEPORE-English Book Depot. ·GWALIOR-Jain & Bros., Messrs. M. B., Sarafa Road.

HYDERABAD (DECCAN)—Hyderabad Book Depot, Chaderghat.

JAIPUR .- Garg Book Co., Tripolia Bazar.

KARACHI-

Aero Stores.

English Bookstall.

Standard Bookstall.

KARACHI (SADAR)-Manager, Sind Government Book Depot and Record Office.

LAHORE

Kansil & Co., Messrs. N. C., 9, Commercial Buildings, The Mall.

Malhotra & Co., Messrs. U. P., Post Box No. 94.
Minerva Book Shop, Anarkali Street.
Punjab Religious Book Society.
Rama Krishna & Sons, Anarkali.
Superintendent, Govt. Printing, Punjab.
University Book Agency, Kacheri Road.

LUCKNOW—Upper India Publishing House, Ltd.
Literature Palace, Aminuddaula Park.

LYALLPORE-Lyall Book Depot.

MADRAS

Higginbothams.

Superintendent, Govt. Press, Mount Road. Varadachary & Co., Messrs. P.

MHOW-British Book Depot.

MOGA-Army Musketry Stores.

NAGAPATAM-Venkataraman, Mr. B.

NAGPUR

Khot & Sons., Messrs. G. G., Sita Burdi, 3rd Modi

Superintendent, Govt. Printing, Central Provinces.

NEW DELHT-

Bawa Harkishen Das Bedi, Ferozeshah Road.

Bhawnani & Sons.
Delhi and U. P. Flying Club, Ltd.†
Jaina & Bros., Messrs. J. M., Connaught Place.
Ramesh Book Depot and Stationery Mart, Cannaught

Sarsawati Book Depot, 15, Lady Hardinge Road.

PATNA-Superintendent, Government Printing, Bihar, P. O. Gulzarbagh.

PATNA CITY-

Lakshmi Trading Co., Padri-Ki-Haveli. Raghunath Prasad & Sons.

Sinha & Bros. Messrs. R. P., Guzri Bazar.

PESHAWAR-

British Stationery Mart.

London Book Co. (India), Arbab Road. Manager, Govt. Printing & Stationery, N.-W. F. P.

PESHAWAR CANTT.-Faqir Chand Marwah.

POONA-

Deccan Bookstall, Fergusson College Road.
Dastance Bros., Home Service, 456, Rawiwar Peth.
International Book Service.
Ram Krishna Bros., Opposite Bishram Bagh.

QUETTA-Standard Bookstall.

RAJKOT-Mohanlal Dossabhai Shah.

RANGOON-

Burma Book Club, Ltd.

Curator, Govt. Book Depot, Burma.

RAWALPINDI-Ray & Sons, Messrs. J., 43, K. & L.,

Edwardes Road.

SHILLONG—Superintendent, Assam Secretariat Press, SIALKOT CANTT.—Modern Book Depot, Bazar Road. SIALKOT CITY—

Buckingham & Co., Booksellers & Stationers, Greenwood Štreet. Clifton & Co.

TRICHINOPOLY FORT-Krishnaswamy Co.. Messrs. S., Teppakulum. TRIVANDRUM—

Booklovers' Resort, Taikad.

P. R. Bros., Main Road. VELLORE—Venkatasubban, Mr. A., Law Bookseller.

Y.5.23 N41

Agents for Income-tax, Law and allied Publications only.

† Agents for Publications on Aviation only.

42.1.1

19200



CONTENTS

GENERAL REMARKS

| | • | | | | | | | • | | | Ρ. | AGE |
|-----|---------------------------|-------------|-----------|---------------|------------|---------|-----|-----|----------|-----|-----|-----|
| Int | roduction and Acknowl | edgments | | ,• • <u>,</u> | • • | •• | ·: | · • | | •• | •• | 2 |
| The | a Indian Census— | | | | | ; | • | | | | | |
| | The Record | •• | •• | | •• | •• | •• | •• | •• | •• | • • | 9 ' |
| | The 1941 operation | | •• | | | •• | •• | • • | • • | | | 11 |
| | The system and the fu | uture . | . • | | •• | •• | • • | •• | • • | | •• | 17 |
| | | • | | | | | | | | | | |
| Bri | ief notes on particular p | ooints | | | | | | | | | | 23 |
| | General | •• | •• | •• | •• | • • | • • | • • | •• | • • | •• | |
| | Other areas | • • | •• | •• | ••, | • • | •• | •• | • • | • • | •• | 25 |
| | Town and Country | • • | •• | ••• | •• | • • | •• | •• | • • | •• | •• | 26 |
| | Community | • • | •• | •• | •• | •• | •• | •• | • • | •• | •• | 28 |
| | Literacy | • • | •• | •.• | •• | • • | •• | • • | •• | • • | • • | 31 |
| | Public Health and al | lied matte | rs | . • | •• | | • • | • • | •• | | | 33 |
| ŧ | Age distribution amo | ong women | ٠ | •• | •• | •• | • • | •• | • •, | •• | •• | 51 |
| | | | | | TAB | LES | | | | | | |
| | I Area, Houses an | d Populati | ion | •• | | •• | •• | •• | •• | 4 4 | •• | 55 |
| | II Variation in pop | | | years | | | | •• | •• | •• | | 61 |
| | III Towns and villa | | | | | •• | | •• | •• | •• | | 71 |
| | IV Cities classified l | | | | ı since 18 | 391 | | | • • | | • • | 75 |
| | V Towns arranged | | | | | | •• | • • | <i>i</i> | •• | •• | 85 |
| | , 25,125 | | • | _ | | | | | | | | |
| | XIII Community | • • | •• | •• . | ••′ | •• | • • | •• | •• | • • | •• | 97 |
| | XIV Variation in pop | pulation of | selected | tribes | • • . | • • | •• | •• | •• | •• | • • | 107 |
| | XVI Summary figure | s for Prov | inces and | States b | y district | t, etc. | • • | •• | •• | •• | • • | 115 |

NOTE

This year's volumes show a change in size and get-up from past censuses. The old foolscap size has been abandoned. I had in fact contemplated an even greater departure, but a greater provision for margins necessitated an extension of the original size. The governing point in arriving at the present format was to secure a width of page which would hold in one double sheet the largest table on an all-India basis and a length which would enable the presentation on one sheet of all district details for a province and province/State detail for All-India. The most massive table was No. VIII Part I for means of livelihood and this table, therefore, governed the final size.

The eye, on which we rely so much, is usually not trusted to make divisions between columns etc. It has been given a chance in these tables, from which all lines have been abolished, both here and in provincial and State volumes. Extraneous words, dots, etc., were excised and a uniform colour scheme adopted so that the census volumes of 1941 might present a harmonious and uniform appearance on any shelves on which they are gathered together.

Had the volumes been their usual size there would have been no printing on the face at all. There is no reason why the face of a book should be turned into a title page. The omission would have served both appearance and economy. In order to secure absolute uniformity the position of the lettering on the spine was determined to a fraction of an inch for every line. The spine in the restricted tables is too narrow, and hence the appearance of the legend on the face, but here too it has not been allowed to become merely a title page.

The binding adopted in 1931 for reasons of economy did not do justice to the importance of these publications which it is to be remembered are in a way the silent ambassadors of India all over the world. They are not like departmental blue books or committee reports. Actually even a better standard of binding should be given and I had arranged for this but in view of the restricted tabulation and the need for economy agreed to what is described in press language as style VIII. The volumes should be in future and happier times in style VII. Elegance and efficiency can be combined and should be wherever possible and indeed their combination is one of the marks of successful execution. Incidentally it will often be found that they are both compatible with economy.

M. W. M. YEATTS

INTRODUCTION AND ACKNOWLEDGMENTS

The war has laid its hand on the Indian census as on every other activity of the Indian Government and people. The enumeration was carried out by the recurring feat of organisation and collaboration between census staffs and the people of the country which make the Indian census unique. It was considered however that financial conditions did not permit the completion of the tables and as I write this brief introduction I am no longer, and have not been for a year, a whole-time Census Commissioner. These tables and all the other census publications represent therefore overtime work.

Even had the operations gone their full course the census productions of 1941 would have differed as much from those of previous decades as the methods of enumeration themselves. It seemed to me as far back as 1932 that the old style of omnibus report was out of date and that something of the nature of a synoptic essay which would try to see the country as a whole in respect to some general basic theme was what a census officer could properly attempt to give. There exists, I think, a widespread impression that the main object of the Indian census is anthropological. This was illustrated by a letter from a certain Association which suggested that census comments on anthropology were amateur, should be replaced by the work ofanthropologists $\quad \text{and} \quad$ therefore would up the funds accordingly. This approach illustrated in marked fashion the confusion of issues. first two points are acceptable but the third does not follow at all. The conclusion from the first two is that the census should be freed from the conduct and the cost of operations which it does not control and indeed it would have been to the advantage of anthropological studies in India if this logical separation had been realised sooner. Anthropological interests are among the most highly personal that can be imagined and where this personal predilection does not exist it is foolish to attempt to create it. While in any case even predilection is no good without experience. One unfortunate result of this excessive association of the census with anthropology was to obscure the basic importance of the country-wide determinations which so far the census was the only means of securing; and the tendency to dismiss it as something concerned with the peculiar activities of castes and tribes had, I think, some part in encouraging the incuria regarding the actual machinery whereby a unique operation was carried out. It must also have affected adversely the proper consideration financing of anthropological work in India. Such work should be carried on year in year out and not forced into the constricted periods of a 10-yearly convulsion.

Consequently I had contemplated instead of the voluminous reports of the past a single essay which would have started with a map prepared under my instructions showing India's forests, irrigation

and water power. With this map as background I proposed to write an essay showing the face of the country as it was and as it might be, and the effects of population movements on these possibilities and of the possibilities themselves on population movements of the future. Perhaps the two poles of the argument could be summed up as power and sustenance, with as the general field the unity of the land against the variety of its divisions and the need for the synoptic view if that unity was to receive its full consideration.

All this has gone, but I had hoped to put out with these tables at least the map referred to which in itself represents a definite addition to knowledge and aid to consideration. The map is ready but the pressure on the Survey of India as a result of 1942 developments made it impossible for printing to be taken up. Consequently these tables must go out lacking the map which however I hope will appear later.

Nor was I alone in having to combine census work with other duties. Mr. Dracup in Bombay carried out most of his tabulation work and other census administration along with the duties of Collector of Satara. Mr. Lambrick in Sind was removed for a spell of special duty but along with that contrived to look after his census and in the latter part combined the final operations with the duties of Secretary to the Governor. And in general the census picture from the officers' point of view has been one of continual strain and pressure.

I am all the more therefore in the debt of an excellent team. They differed necessarily in temperament, experience, and equipment for the census charge but to a man they responded to the demands of a census in many ways entirely new, and appreciated the main purposes behind the changes and indeed the general objective of their Census Commissioner. As one of their number said in a letter, they felt that in a way it was a crusade on my part and regretted that the crusade had not been allowed to reach its final objective. I went deliberately on the theory of giving each man as much scope for applying his own ideas and initiative as possible within a scheme of objectives set out by myself. This is essential if one is to make the best use of individual talents and experience and the answer to responsibility was nearly always up to all my expectations. There is no use pretending that the administrative side of an Indian census—or of any other all-India operation for that matter-can be meticulously controlled from the centre, any more than an army commander can control the local tactics of his brigadiers, colonels and company Nor for that matter should such control be attempted. I like to think that all these men, while I am afraid wearier for their census effort, are also fortified in themselves and in their capacity.

My predecessors have stressed the physical strain involved by the census. The 1940-41 effort was no exception. Four superintendents had to go to hospital either during or after their term, three others were seriously run down, and I do not imagine that even the robust Mr. Lambrick in Sind was without a feeling of physical strain. I myself spent 11 months of the year in constant discomfort and frequent pain and passed most of December in a nursing home following on an operation. Within thirty-six hours of the operation the problems of a difficult census were thrust upon me in my hospital room. Such is the pressure at which the Indian census is run.

Touring is of prime importance for a Census Commissioner, but fate was against me this time, first in my prolonged ill-health in 1940 and second in my sudden transfer to the Supply Department just when I had planned a seven weeks' tour. As a result I was unable to visit Assam, Orissa, Central India and the majority of States at all while visits to Madras and Mysore were before enumeration had started or even been finally decided on. In other provinces my visits became a matter of a brief journey to headquarters, very different from what I had contemplated. What should be aimed at is first a conference of the kind held in 1940, with the second-half of the year up to enumeration time more or less constantly occupied by touring.

The Indian administrative services and in particular the Indian Civil Service in their time play many parts and one of the most strenuous, difficult and important is that of Superintendent of a census. Selection is not made on grounds of statistical interest or attainments but on a general basis of administrative ability; and this and drive are vital. It is a platitude, indeed a truism, that a force is required to overcome inertia, and the circumstances of a Census Superintendent's life in India place him up against the inertia of a decade which has to be removed inside a year. To produce a force of this dimension in such a time implies heavy expenditure of energy and that is why for a Census Superintendent one requires men of, to continue the physical analogy, high potential. It has hitherto succeeded in obtaining them. One of the most attractive features of a Census Commissioner's rather harassed life is to watch the different temperaments of his Superintendents unfolding as they apply themselves to their tasks and to see how differing local conditions directed by men of different types can be brought to serve efficiently a single endeavour. The Superintendents this time covered a wide range of types but to all of them I am most grateful for the way they bent themselves to this most difficult of India's censuses.

Only one among British India Superintendents had previous census experience. This was Mr. Dracup in Bombay who from beginning to end coped cheerfully and adequately with that crop of administrative problems which the Western Presidency seems always to throw up. He was relieved this time of

Sind which had its first Census Superintendent and a most competent one in Mr. Lambrick. Mr. Dutch in Bengal had the heaviest load of all for in addition to local excitements and intransigence he was in charge of the despatch of enumeration pads to every tehsil in British India and many in States. His imperturbability and calm represented a great quality in so troubled a post. The Punjab, the other centre of difficulty, was in the excellent hands of Khan Bahadur Sheikh Fazl-i-Ilahi. The U.P. is in many ways a focal province and with so many excitements going about its census might have been expected to show the effect. That it did not and that for example its house list record was so close in nearly all cases to the actual count may be set down to the credit of Mr. Sahay. Mr. Archer in Bihar had already a reputation for his work on the Oraons and bids fair to take up the mantle so worthily worn by many others, e.g., Dr. Hutton, my predecessor, and more than I would gladly have seen his contribution to this decade's census literature. Mr. Ramadhyani brought attractive qualities of interest and originality to the C. P. census and Mr. Marar coped admirably and cheerfully with the peculiar difficulties of Assam.

Major Gastrell in the south and Mr. Scott in the north operated most capably on the western front. The latter, one of the youngest of my team, carried through a notably personal and economical administration. Then in British India comes my own successor in Madras, Mr. Elwin, to whom we owe the folding blackboard idea and whose sound administrative judgment in applying the new ideas for this census carried out an ambition of mine in reducing Madras's enumerators from 370,000 to 82,000, a notable achievement. The new Orissa was in the hands of another Madras colleague, for Mr. Bell was the special census officer for the Oriya-Telugu areas in Ganjam in 1930-31, and now as then performed his task with sound judgment, self-reliance and the minimum of fuss.

Although among British India Superintendents only one had previous census experience, this was much more strongly represented among the States. Our doyen was Mr. S. V. Mukherjea of Baroda who was conducting his third census. The action of the Baroda Government in putting so skilful and experienced an officer again in charge of the Baroda census was wise; for in a difficult time his knowledge and judgment were of great value not only within his own State. In Mr. Rang Lal of Gwalior we had again a veteran to whom we are indebted for an ingenious and extremely cheap method of procuring sorters' pigeon-holes, i.e., by purchase of new bricks which, unaffected by the light weight of census slips, were saleable afterwards for little less than their original value. Mr. Rang Lal entered wholeheartedly into the idea of developing the village statistics and has produced for Gwalior a body of information for which the State Government will I am sure be immediately and permanently

grateful. The other States which run their own census without supervision, except of the Census Commissioner himself, were all in good although new hands. Hyderabad was under Mr. Mazhar Husain who being also Director of Statistics had the opportunity of taking a wider field in his immediate view than most census officers, and made good use of it. In Mysore, Mr. Krishna Rao brought keen interest and efficiency to bear on his task. officer, too, gave full expression to the general objectives I put before Superintendents and has upheld worthily the distinguished traditions of his State. Kashmir had the cheerful and practical Captain Wreford in charge and in his company I spent several very pleasant as well as extremely useful days in that famous State. Travancore had two Superintendents, one of whom Mr. Govinda Pillai was present at my conference in February 1940. The other, Mr. Narayanan Tampi, I unfortunately could not meet till 1942 owing to the enforced cancellation of my 1941 touring. His essay on Travancore should be of great value and interest. Mr. Menon in Cochin brought characteristic Cochin thoroughness to his work and this small but important State of which I have pleasant memories from 1931-32 can always be relied on for exact and conscientious performance.

The Rajputana group as usual was brought together under a Superintendent paid for by the Government of India. This time the post was held by Captain Webb who incidentally is a native of Rajputana, having been born in Bikaner. He made full use of his knowledge and interest in the area and of his abounding energy.

The congeries of States brought together under the name Central India was also, as in previous years, put under an officer of the Central Government Col. Watts, though handicapped by lack of familiarity with Central Indian conditions or for that matter with India itself, applied himself with diligence to his work and had the great merit of minimum addiction to correspondence.

When he was suggested for duty outside India early in 1941 I agreed to his departure and broke up his charge into four parts handled respectively by the Census officers of Indore, Rewa and Bhopal and by a special appointment for Bundelkhand. Mr. Dube of Holkar State conducted the tabulation of the Malwa agency and one or two contiguous States out of Bhopal agency. Mr Mahmood Ali Khan of Bhopal directed the tabulation of the remaining States of the Bhopal agency and a former member of Colonel Watts' staff operated as Deputy Superintendent for Bundelkhand. Rewa State did its own tabulation under my direction.

This is really the logical way of distributing census responsibility in these areas. Three States are substantial, Indore, Bhopal and Rewa; others dwindle to minor fragments. The small States are closely connected with the larger one round which they are grouped; problems, languages, conditions are similar; a city like Indore acts as a normal

focus; and a rational system would use the big States as the census foci for the smaller. I began this in Central India and suggest its extension for any succeeding census. Much will depend on the quality of the larger States adopted as centres, and this time I did not allot to Rewa any responsibility for minor areas. But we can anticipate as years go on more and more States developing in capacity, and in an undertaking where local knowledge and contacts are so important as the census, we should make the utmost use of them and avoid ad hoc creations where possible. Something of course depends on the relations of the States among themselves; and where jealousies or suspicions exist there may be difficulties; but the point is always one deserving the closest investigation.

In any case the experiment in Central India was definitely successful. Mr. Dube in Indore took great trouble and maintained a constant interest in the various changes introduced and made frequent Bhopal also had previous useful suggestions. experience represented in Mr. Mahmood Ali Khan and here also I received excellent support. Rewa State is in many ways less developed, but the other Mr. Dube did his best to attune its individual tempo to census needs and problems. Other excitements in the State probably hampered him at the end and were perhaps mainly responsible for the much slower production there than in Indore or Bhopal. One pleasant feature was the response of these officers to my suggestion for frequent personal consultation. This is a feature to which I attached importance from the first and I was glad to see its successful putting into force on this occasion.

The Western India States remained attached to Bombay. They represent a difficult and varied charge and the best location for these would really be with Baroda whose Census officer could act in relation to the Western India States in the same way as Messrs. Dube and Mahmood Ali in respect of the Malwa and Bhopal agencies, i.e., as responsible to the Census Commissioner and more or less operating in the position of British India Superintendents, all of whom direct also the census of various small States embedded in their territory. Such a change would considerably add to efficiency and would remove a definitely difficult feature from the Bombay charge. It would bring a linguistic unity and association into force, for nearly all these States are Gujarati, and would make travelling, contacts and supervision much easier. After all, if small States are being encouraged to join together for difficult and delicate purposes like police and high courts, they could a fortiori be asked to do so for the important administrative matter of a census in which questions of State sovereignty should play a much smaller part as against the demands of efficiency and the scientific outlook.

I do not intend to burden this brief report with administrative details which will find a fuller discussion elsewhere; but the general point is of such importance that it must be mentioned here.

4

In any case, these foregoing paragraphs lead up to the first duty of any Census Commissioner namely to express his gratitude and appreciation to those in the country who took extra census duties in their stride and despite difficulties of war, pressure of work and agitations of various kinds, carried through successfully the eighth all-India census, perhaps the most difficult of the whole series. To district officers of all kinds, schoolmasters, railway staff, police and soldiers, private citizens and last but perhaps first of all, the village officers to whom in India everything sooner or later finds its way, I offer my thanks and my congratulations. India owes much to all these men, more perhaps than she is ready to realise or admit. No one who has surveyed the working of this powerful system can fail to have a warm regard for all ranks of the census army and particularly its enumerators, the men who advance to the assault and take the positions. One effect of the radical changes introduced into this census was to diminish the number of enumerators from two millions to one; and to a large extent in rural areas, they are now identical with those fundamentals of the revenue system, the village officers. Even in their reduced numbers, the dimensions of the census infantry are impressive. In so large a body there must be here and there weaker vessels but these weaker vessels were few and India has every reason to be proud of and grateful to this unpaid army, whom the Census Commissioner will always defend as well as lead.

Then comes my own staff. It is characteristic, and illustrative of the nature of India's census, that there was available in Delhi only one member of my predecessor's staff ten years ago, his duftry Mehrud-din. Him I engaged and later on promoted to record keeper in the Delhi tabulation and finally to compiler. His previous experience was of great value and his work satisfactory throughout. I established some measure of continuity on the ministerial side by bringing up from Madras as my head census assistant Mr. D. Natarajan who worked in my compiling office ten years ago and who through his father takes a census tradition back to 1901. As in 1931 he most worthily upheld that tradition and is by now a repository of extensive knowledge on all aspects of a census, provincial and central. On the financial side I had the skill and experience of Mr. J. N. Beri who handled this side of the office directly under me without any intermediary. financial side was heavier this time on account of the centralisation of all slip printing and in addition the economy measures I imposed from the first fell mainly on it. Thanks to the quality of these two men, my innovation of running the Census Commissioner's office without any highly paid superintendent was an administrative success as well as an economy. Following my principle of trying to establish a census " cell " in the Government of India I took Mr. Bhatnagar from the Home Department to work purely on the census side under Mr. Natarajan and later on he played a sound and competent part in the compilation of the all-India tables and in the M303Census

general operations on this side. The last regular member of my ministerial staff was my stenographer Mr. I. L. Sankaranarayanan. Him too I insisted on taking from the regular Secretariat establishment in order to defeat the dissipation of experience which has been the practice of past decades. The remaining member of my staff had no permanent government niche; Mr. Rahat Ali joined as a general duty olerk but under encouragement polished up the stenography he had once practised and operated as a useful assistant in that heavily worked side of a Census Commissioner's duties. Another element of continuity was added later on in the person of Sheikh Ebrahim, a South Africa-born Indian, who worked as a peon in the Madras census of 1930-32 and later secured employment in the E., H. & L. Department and the Federal Court. Him I put in charge of the puncher and sorters in the Delhi mechanical tabulation, a post in which he showed ability, diligence and understanding.

Every Census Commissioner has many " press connections", for paper and printing occupy a considerable part in his administrative preoccupations. I have described elsewhere the successful carrying out of one of the big innovations at this census, the pad system and the printing at one press of nearly 400 million enumeration slips, a complete departure from the old practice. Mr. Weakford was the Controller during this critical operation and to him and to Mr. Aylmer my thanks are due. At various stages I had recourse to the technical skill of Mr. Trousdell, for example when designing the enumeration pads and the new format of the tables. Mr. Carter in Simla struck out the model covers. from designs drawn up in detail by myself and carried out the bulk of the actual printing effort connected with the British India census; for on this occasion, in order to release provincial superintendents as soon as possible. I carried out for them the printing of their tables. To all these officers I am under a deep. obligation.

Mr. Mitra who succeeded Mr. Weakford as Controller, was considerably preoccupied with the heavy pressure of wartime printing on his presses but nevertheless found time and opportunity to be invariably helpful.

Thanks to the Central Board of Revenue and in particular to Mr. Sheehy and Mr. Chettur, I was able to carry out the first mechanical tabulation of an Indian census, by doing the Delhi province's operation on the machines of that department.

The cardinal feature of this departure is that no special census machines hired ad hoc were in question; it was to be carried out on the ordinary machines and equipment in daily use by the Central Board of Revenue. Messrs. Chastell and Hall of the British Tabulating Machine Company, once this novel aspect was realised, lent their fullest assistance to make it a success.

Had the operations gone the full course I should have had much to do with the Survey of India.

Even in a limited course however I found much scope for the assistance of this distinguished department. One of the census production of this year is a map of India showing forests and irrigation designed from the first with a view to the main topic contemplated for my own essay. I have referred elsewhere to the position regarding this map and the essay. The map

represented a new departure, for the material was not lying ready in the survey offices but had to be collected from provinces and States all over the country.

In other directions too I had reason to congratulate myself that so competent and willing a department was at hand.

The contraction of tabulation and my transfer to other duties removed, as I have remarked elsewhere, any possibility of writing the essay I had in mind. The remarks in the pages below, therefore, represent merely such general comments as I have been able to set down. They are grouped in two sections 'A' and 'B'. 'A' represents general reflections on the census as a whole, as a feature in the administrative life of India and its statistical scene; and tries to bring together in one conspectus the past, the just-past and the future. The object of this section is to draw the attention of the readers of the tables to the unique nature of the Indian census, the importance of preserving that quality and the role of the public in doing so. In Part B I give brief comments on certain particular aspects only two of which, community and "town and country", are represented by or relevant to actual tables. It is for this reason that I have not appended this material to the actual tables and also because of a certain extension in treatment which made a separate presentation preferable.

A—THE INDIAN CENSUS I—THE RECORD

The 1931 census coincided with a civil disobedience movement which occasioned a good deal of localised trouble to certain superintendents particularly however in Bombay. 1940-41 saw also political influences on the census but in the opposite direction; since whereas the difficulty in 1931 had been to defeat a boycott the difficulty in 1941 was to defeat an excess

It can be taken as certain that this single instance operated heavily to secure perhaps the fullest record yet achieved in an Indian census. The whole population was census conscious or at any rate the active part of it. To this extent the public interest was a definite gain and part of the heavy Bombay and Bengal increases is undoubtedly due to under-enumeration in 1931 being overtaken now.

The interest however was not all beneficial and in some areas the communal excitement passed all bounds. A certain degree of communal preoccupation was no doubt inevitable in view of Indian conditions, but it is important that such preoccupation should not disturb the collection of information. It is necessary however to preserve a sense of proportion, and fortunately for India the people are far sounder than a perusal of the press or of speeches would imply.

A census or any other determination must be unaffected by preconceptions or bias if its results are to be acceptable and useful. If for example in an income enquiry there is a suspicion that the furnishers of the basic information have allowed bias to affect the actual returns the result, inevitable salutary, is that the enquiry is regarded worthless and its results used only are by biassed publicists and command no general authority or acceptance. Possibly it takes a certain quality of education and temperament to understand such a principle in matters in which personal interest is heavily involved; but it is one of the pre-conditions of a functioning democracy. Emotion and passion have their place and it is the man who feels deeply who achieves the greatest results. But in political or any other arguments the use of doubtful or suspect figures is like entering into a fight with a cracked lathi; we can deliver no through blow with it. A properly educated mind can make the distinction between the collection of information and its use, but if that is applied as a test then I am afraid that certain elements in India have some way to go before they can be classed as educated.

From the first I made it clear to all my officers and everyone concerned that our census object was the collection of facts and that while in this effort every citizen was our ally we should never allow a partisan association.

There were two aspects in which communal passion might affect census returns; they were of different importance. Much the more vital was the possibility of an actual influence on the tale of heads.

Here we had in support the general reluctance of the decent man, who is no less numerous in India than elsewhere, to utter the barefaced lie that non-existent persons are present in his house. The punitive section of the Census Act entered also as an aid, for this particular falsehood was one admitting of no shade of interpretation and therefore once proved, punishment was inevitable.

The other aspect was the quality of certain individual answers notably as regards language or script. Here we were dealing with a different phenomenon, for the answer to the mother tongue question is broadly speaking entirely within the citizen's power of control. To prove a false answer in a court would be a matter of great difficulty. Moreover sentimental attachment to Urdu or Hindi as the case may be might and often did lead quite worthy persons to feel that it should be their mother tongue and therefore to return it. Where therefore the Hindi/Urdu controversy entered, the census returns are worthless; and those passionate Hindus or Muslims who thought that by thus influencing the returns they could secure a valid statistical backing for their communal arguments have met the inevitable end of those who seek to corrupt the form of enquiry. language and script questions have not been tabulated and I make now a recommendation to the Government of India that they be not tabulated even if the suspended operations are resumed.

I suggest further that language and script questions be dropped from any future censuses until such time as the population of India is able to respond properly to a factual enquiry on them. The census can collect and deal only with facts not with preconceptions.

Where Urdu/Hindi was not in question, the language returns are unaffected and can be accepted at once. Even so however I adhere to my recommendation about dropping the language question. The broad dimensions of this distribution of the population are well-known and not likely appreciably to change, and in a limited questionnaire and with limited funds this topic is one that might well give place to new and more important aspects on which information is desired.

To return to the first aspect, the tale of heads, I have already alluded to one important point. Whether from the effects of a long tradition of absolute or bureaucratic government or for other reasons India has tended to look on the census as purely a matter of the government and its staff. There was a tendency in the more communal quarters to look on the census enumerators as the ready and disregard altogether faction \mathbf{to} the vastly more critical function of the citizens. This tendency was unsound as well as unjust and countenance; I have never found received no that you develop the best out of men by distrusting them; my experience has been in exactly the other direction and I am glad to say in this most difficult of censuses the Indian enumerator as a whole responded splendidly to the call. The reduction in enumerators already referred to enabled us to dispense to a greater or less extent according to the region with the less interested, less competent, or less amenable elements and in the result India went forward to this critical enumeration with an improved and competent agency and the quality of the return depended on the citizens.

Over far the greater part of the country and in the entire rural areas the citizens responded and only in localised urban areas in the north were definite corruptions observed. It was notable that the great province of the U. P., in many ways a focal unit of India, produced an enumeration record free from any question, alike in the towns and in the countryside. The same of course applies to South India, which seems generally to maintain an evener keel than other parts.

I was determined not to put my name, or to allow any of my officers to put his name, to a suspect record and before the enumeration was over instructions for scrutiny and purification were in the hands of the officers concerned. The corruptions referred to were dealt with before the tables were prepared.

I had foreseen the possibilities of acute trouble in certain areas and the changes introduced in the enumeration system while desirable in themselves and representing a notable advance in efficiency and economy, also laid their finger on the weakest spot of the old system in a highly charged atmosphere, namely the basing of everything on a so-called one night enumeration which required the free alteration, under circumstances not in any practical sense admitting of check, of an earlier record prepared at leisure. By removing the one-night theory (which in itself had nothing whatever to recommend it in Indian circumstances quite apart from the particular problems caused by communal nervousness) the record became something compiled over a period of days with full opportunities for inspection and check. By relating it as far as possible to ordinary residence and dropping the concept that every visitor of a day must be allowed for, we removed again something which would have lent itself obviously to falsification if a corrupt will existed. Finally in the course of 1940 I prescribed certain extensions of the house list which gave a distribution of the persons in each house by sex and age. One object was to facilitate

the indent for slips; another was to provide an approximate record in the event of war developments rendering the actual enumeration impossible; a third was against the eventuality of a corrupted enumeration. This foresight was justified and in the areas where doubt or suspicion arose it was by a study of the house list that we were able to locate the suspected zones and carry out our purification.

Enumeration was carried out directly on to the slips which were later sorted to produce the tables. This, in itself a major change, meant the removal of the former slip-copying stage at which possibilities of error or alteration existed.

Thus we approached the 1941 enumeration with a much more powerful system than had existed in the past and it was just as well. For I do not believe that any acceptable record could have come in the contentious areas from the one-night operations of the past.

The issue went to show that even in these regions of turmoil and clamour and communal frenzy the citizens were better than their detractors had imagined. Only in one area was no acceptable record possible, but here too we were able to produce a perfectly sound figure of population. Our house lists had given the general dimensions. The vital statistics for this area are of high quality and, a most important fact, are taken by community. Consequently the 1931 figures of community distribution along with the vital statistics and corroborated by the house list gave a sound figure for the population and this has been embodied in the tables.

There then is the record. Despite terrific difficulties a sound determination has been secured and the Government of India and the country owe a great deal to everyone concerned down to the enumerator in his block. I suggest that never again should the census staff be taken for granted. You can take for granted a man you pay but you cannot treat in that manner a man whom you do not pay and on whom you lay extra, and as on this occasion difficult and contentious duties.

India has at her disposal a most powerful informational system if she cares to use and develop it. Over wide areas it means that a reliable officer connected with the administration is in touch with the actual man in the village, and by nursing and developing this system of capillaries an admirable circulation system from extremities to centre could be developed. After this war some of the countries which have spent so much on their censuses may look with longing eyes on India's advanced and enviable position. But that position must itself be safeguarded.

II—THE 1941 OPERATION

The small map at the beginning will show at a glance the different degrees of tabulation achieved in various parts of India. Where full tabulation has been done it may be taken that an examination of the sample has also been made and the reference to sample examination indicated by the light blue colouration has in view only the areas in which full tabulation was not carried out. The uncoloured region represents those partial tabulation areas where no Province or State-wide examination of the random sample could be done owing to lack of time or other reasons.

The main point which emerges at once is that the great population regions of the Indus and Ganges systems in which nearly half the total population of India lies have only a limited presentation in the census figures. In the U. P., however, although the 1/50 sample has not been examined for the province as a whole, a statistical study of a part of it has been done and the elaborate economic survey covering 12 months rural life approximately over the calendar year 1941, should go a long way to filling up the gaps in that important province. Apart from the Ganges-Jumna valley, however, a good deal of India will find an effective sample representation from the full operations conducted by States; for the map shows that from the extreme south to the extreme north of India, though not from extreme west to extreme east, there is some appreciable element in which the full course has been carried out, and for this India is indebted to the States.

Considering India regionally, the areas of full tabulation amount in some cases to considerably more than a sample. For example the beautiful and characteristic area known as Kerala will have a representation considerably more than 50 per cent while Mysore State in itself represents a good half of the very different but equally attractive Kanarese region. The centrally situated Hyderabad State will represent 25% of the Telugu country though not its coastal tracts, while in addition contributing matter to the Kanarese and Maratha pictures.

The random sample referred to represents another of the major innovations at this census. Over the whole of India every 50th slip was marked and the original intention had the operations gone their full course was that these slips should be brought together and handled as a separate unit in order to test as fully as possible the validity of a sample in census conditions. It was my intention to apply these tests not only on the political units of India but, where social data were concerned, in which provincial and social frontiers do not coincide, to go on the latter and in fact to use the sample as a means of study of such characteristic social units as Kerala. The truncated operations have of course defeated this but the sample slips have been separately stored and should be available for future study or use by approved persons or bodies. some cases the form taken by the contracted operations, e.g., tehsil sorting in Sind, the Punjab and

Madras, prevented the sample being run continuously through the large aggregations which otherwise would have been possible; but these variations in method are in themselves of value since they will provide material for estimating the advantages of different bases for the random application. A similar variation value will be afforded by the fact that in one or two States such as Kashmir and Gwalior the sample taken was 1/20.

The main purpose of this innovation was to test a method and although practically nothing of this could be done in British India I have hopes that a considerable degree of scrutiny will be applied in those States proceeding to full tabulation. Even in British India some degree of test was applied in the simple form of sorting the sample for communities and comparing the results with those established by the full sort for community as exposed in Imperial table XIII. The agreement in every case was very close for the major divisions and for example in the Punjab the sample revealed a community distribution differing infinitesimally for the main and by considerably less than I per cent even for the smaller constituents. as the method is concerned there is not the slightest doubt that community distribution for a province could be determined beyond the limits of any necessary accuracy by the sorting of a random sample on this basis. The importance of this for future censuses and their cost is obvious.

It is not possible to give any reasoned account and criticism of the sample since we have been denied the opportunity of completing the tests we had in mind. I can only hope however that this beginning will be taken further and that before the next census whenever it is, the possibilities of using sample methods extensively will have been seriously considered.

The 1941 census operations differed widely in their circumstances, methods, and outcome from those of the previous decades and taken all over must represent the most difficult operation of that long and honourable series. One of the last things to be desired in a census is uncertainty; yet that pursued us to the end. It was not till February 1940 that the Government of India decided whether to have a census at all. A still greater difficulty was caused by the delay in deciding how far to go with tabulation. This decision was not reached until after the enumeration was over. Ordinarily preparations for sorting are made months earlier, buildings are booked, staff earmarked, pigeonholes, furniture, etc., arranged long before the enumeration date, the object being to guide the enumeration record straight into the designated sorting office. where it will find a responsible officer and his staff awaiting it. A decision reached only after the enumeration is over meant that none of this preparedness could exist and every Superintendent felt the difficulties this brought. Bombay was perhaps the worst sufferer, for it was impossible to retain buildings reserved for sorting offices; but Bengal similarly lost an advantageous and suitable building and the tale was repeated over the whole country. The difficulties did not end there; for the staff question in a truncated tabulation was acute, particularly when no reasonable notice could be given. It was not a question of merely tabulation being uncertain but of its degree being unsettled; no one knew whether there would be any tabulation at all or if so how much; and this meant that even tentative preparations could not be made.

In approaching the question of tabulation, the point was how to get the most for the least, or in other words, given a certain sum how to use it to the best advantage. The minimum was fairly clear. All Indian censuses start by a first hand-sorting for sex and community. This indicated at once the minimum effort worth doing at all and the cheapest practicable course. There was no use in doing anything that did not operate on the whole body of slips by this first sort into all-India recognisable units and thus elicit two of the chief elements in the census: (1) the distribution by sex and minor unit, and (2) by community.

I had reasons for wishing the whole body of slips to be handled. The main one was to enable the random sample to be extracted, so that, whatever happened ultimately to the main body of slips, its 1/50 sample would be in separate existence and at the disposal of any approved authorities who wished to make use of it. Actually I should have liked to sort for the full age and civil condition table which in Indian conditions of defective or non-existent vital statistics and a rapidly growing population is probably the most important of the whole set. And if ever sorting is resumed this should be the one above all others to be done.

It is often more difficult to do a thing partly than to do it in full, and this applies notably to a census. In order to set free provincial officers I took over the task of seeing their tables through the press. This meant that provincial offices were broken up as soon as the tables were ready in manuscript and no officer or staff remained to deal with queries. Queries, however, invariably arise on census tables: for since everything must be congruent, even the slightest difference has to be tracked down and either removed or explained. But with the provincial offices no longer in being these conundrums raised disproportionate difficulties, since the local staffs who could have solved them more or less straight off. were no longer there. Some had to remain unsolved and thus for example the details of the minor elements brought under the term "others" in certain provinces must remain undisclosed.

The administrative methods are dealt with in detail elsewhere and this report need not dwell on them. It must, however, indicate briefly the general course of the operations followed.

The first point for comment is that this census saw more changes in methods than had previously taken place in the whole 70 years since the census The chief was the abolition of the old onenight theory of enumeration and the next was the abolition of the old schedule and the conducting of enumeration straight on to the slip which was later sorted to produce the various tables. Connected with the last was the complete centralisation of printing, the removal of any written language from the enumeration slip and a variety of other connected and consequent changes which produced not only efficiency but substantial economies amounting to over a lakh of rupees despite a war time rise of 30% in paper cost. The first main change enabled us to relate the enumeration far more closely to the existing systems and agencies of the country and brought down the number of enumerators from two million to one, and for British India, from 11 The reduction was greatest in Madras million to $\frac{2}{3}$. and Sind and least in Rajputana and the C.P., and it is significant that efficiency of enumeration was in proportion to the extent of the reduction. The old one-night theory was never more than a theory and like most outworn theories it had reached the point of being a danger. It involved putting the whole record collected during preceding weeks, checked and tested, at the mercy of a single night round and whatever the case in previous censuses, that single night round would have produced impossible consequences in a year of tension like 1941.

The rationale of the census could be summed up. therefore as an endeavour to express the whole operation as far as possible in terms of existing divisions, charges and responsibilities and to use the officers operating these as elements in our census generally. In effect an unpaid census has to be based on some such theory and what we did in 1941 was to take this considerably further, and I hope clear the way for a complete expression in 1951.

The form taken by the operations this time followed a double design:

- (1) to meet the undoubted stresses and dangers of an enumeration which I knew would arouse contention;
- (2) to guide the Indian census into more rational channels.

Ail the changes worked together towards both ends and were designed to that effect. Thus the normal residence basis was impossible under the old one-night theory and its implicit expectation of complete simultaneity. This was linked up with developments in the house list which made that far more of a preliminary census. In turn the whole series of changes produced a position which made the house list yield a population return very close to the actual 1941 figure and moreover one of such merits that the enumeration figure could be set against the house list one and any marked deviation justifiably regarded as requiring explanation. In the less urban areas as might have been

expected the closeness of the two records was pronounced. In Orissa the floating population was proved to represent something negligible. focal, more urbanised and in many ways difficult province the U. P., the difference between house list and final enumeration only in one case exceeded two per cent. and in many fell below even that low figure. In Assam the population records yielded by the house list and the enumeration were almost invariably in close accord, the difference being-less than 12 per cent. In the few cases where this figure was exceeded, adequate reasons existed, e.g., the regular accession of outsiders to Sylhet in January and February for fishing and the large floating population in Goalpara. In some of the rustic states the difference was as little as one or two individuals.

The house list was taken at a period convenient to the administration and the general circumstances of the province or state. As its name implies it is based on the house. Had enumeration by any ill chance been prevented I could have furnished the Government with a reliable dimensional figure based on this list and I now suggest that the future census taking policy of India base itself on an operation of the house list type and season.

In pursuance of this idea of fullest articulation with the general system and needs of the country, we were on the look out for opportunities to use our census momentum to help on desirable allied enquiries. One measure pressed on Superintendents was wherever possible to encourage and assist provincial governments or other authorities in economic or other surveys to be carried out along with the census and in association with it. We should offer the planning and the direction of the Superintendents while the provincial governments, etc., were invited to assist by contributing staff and in some degree funds. There was no prescription of what should be enquired into; the approach was much more pragmatic. We looked round to see if there was something on which further information, or more information than the census could give was desired; then we tried to work out convenient, practicable and economical methods of doing it. But for the war and the truncated census we should have seen, I think, a considerable development of this and even as it is the achievements are Quite apart from provincial payment considerable. for statistics in which they were interested, e.g., when the Governments of Bengal, Bombay and C.P. expended a certain amount on caste tabulation, the latter Government also investigated the returns of handloom activity in the census slips. These, however, were on the census record itself. The outside departures were in a way more significant or certainly had a different significance.

Of these the chief was the elaborate economic survey carried out in the United Provinces. The plan was worked out by Mr. Sahay and approved by myself and in the main financed by the Provincial Government which put up Rs. 8,000 out of the total amount spent. We contributed M303Consus

Rs. 2,500 from census funds and in addition of course the planning of the whole enquiry. One important feature of this enquiry is that it was so framed as to continue after the U.P. census office had been wound up and Mr. Sahay translated to other duties in Delhi. This is a feature to which I attached importance from the first, foreseeing the likelihood of a truncated tabulation or no tabulation at all. Full details will be available from the province, but the essentials can be given here. The scheme covered a year's activity and enquiry. It was based on a random sample of 300 villages of the plains area of the province. The hill and foothill areas are so different that they were omitted. The scheme gave effect to one standing principle, namely of making the utmost use of existing agencies instead of thinking only in terms of expensive ad hoc provision. It was carried through, therefore, with men selected from patwaris, rural development organizers, agriculture and cane development employees and schoolmasters. These total about 35,000 in the province, an ample selection base for 300 men Supervision was to carry out this investigation. provided by inspectors chosen from the co-operative, rural development and agricultural development supervisory staff. These men were chosen first and given specialized intensive training. turn they trained the selected local investigators. The inspectors themselves were under the supervision of the Assistant Registrars of the Co-operative Department while the Registrar, Director of Agriculture, the rural development officer and of course Mr. Sahay himself were there to act as higher checking authorities during their tours.

Enquiries were made in relation to each family resident in the random-selected villages. A family represented the same definition as produced the census house, thus introducing at once a link with census procedure. There was no attempt at asking figures for the year since the view was that the ordinary villager could not be expected to give details regarding expenditure and other details for a whole year at once. A monthly visit would have been preferable but convenience compelled a quarterly round.

The information to be produced was net income of rural population, disposal of agricultural produce in rural areas, distribution of land in rural areas for different purposes, distribution of cultivated land in different crops, rates of wages in agricultural occupations in rural areas, size and composition of families resident in rural areas, age distribution of children in families in rural areas and size of agricultural holdings. The collection of material was completed by the close of 1941 and its preparation has been put in skilled statistical hands.

This enquiry should give a comprehensive picture of rural life in the plains area of this important province.

Two questions in particular were put owing to developments this time in the main census. Questions 7 and 8 of the census list bear on fertility and represent one of the main innovations this year and I think the first time such questions have been asked in any census on a country-wide scale. The two tables will provide for the U.P. the age and sex distribution of children in the family, the number of married couples, the average number of marriages per male, the survival rate of children, the age at marriage and at first child for women, and children's age at death. Along with this will be the proportion of stillborn children, the sex of the first-born and subsequent sex composition, the number of children born per couple and the birth spacing.

From these we should be able to arrive at an estimate of the specific fertility for this important and representative central block of India. And some approach to genuine fertility rates is a definite desideratum in the conditions of a country like India, dependent mainly on ten-yearly determinations and at present in the midst of a heavy increase spell. Information will be collected of all children born to the wife, whether still alive or not; entries will be strictly in order of birth, the age of both parents will be given and the sex of every child.

A similar though more restricted enquiry was carried out in Ajmer, and minor studies in Peshawar and one or two other cities. The States also took a prominent part in this effort though I have at the time of writing this brief note no details about their actual performances.

Tabulation for British India was limited to the first main sort. This produced the population distribution by district, tehsil and town and also the main community record. It yielded also material for these useful documents the village statistics. Printing of these is a provincial liability and in the past they had in many areas never got beyond a single manuscript record. These documents however are of great use in administration and I did my utmost to extend this usefulness and to induce more provincial governments and States to print and distribute them. I am glad to acknowledge a ready response and in many areas the village statistics will appear in print for each village and will approximate in varying degrees to a genuine village directory. Madras of course maintains its old and honourable record as a pioneer in this field but this time will be joined by other regions, e.g., Rajputana.

A list illustrating this point of the production of village statistics in the various provinces and as between 1931 and 1941 is shown at the end of this section. Apart from the great general usefulness of these statistics, they have a special census function, namely, to make easier the preparations for the next census. In particular, with a code number and the pad system in mind, it is important to have a useful and reasonably stable tabulation element on which to base estimates. Printed village statistics give this and the material whereby to make the desiderated start of block-village from the outset.

The extra material recorded this time in the house lists was grouped in two classes according to whether it exposed the circumstances of individual villages, e.g., distance from water-supply, market, school, etc., or whether its interest was more general and descriptive, not requiring individual village detail, e.g., nature of house construction. Information in the first class will appear against the particular village. It had been my intention to deal with the second category by means of a random sample based on every 50th village. The limitation of operations in British India has defeated the second objective but the States proceeding to full tabulation will I hope fill this gap to some extent.

The sanctioned tabulation for British India does not cover caste but even had the full course been taken, there would have been no all-India caste table. Even in 1931 it was severely limited for financial reasons; the time is past for this enormous and costly table as part of the central undertaking and I share Dr. Hutton's views expressed ten years ago. With so constricted a financial position and with so many fields awaiting an entry there is no justification for spending lakhs on this detail.

Here and there however provincial or State governments wished a caste record for administrative reasons. This record did not usually go the length of minor detail but generally contemplated only broader sub-divisions. It was made plain from the first that while we were opposed to caste tabulation as a central charge it was quite possible, at the time of community sorting, to take out caste detail provided this were paid for. In the result three provinces, Bengal, Bombay, and C. P. sought and paid for a certain degree of caste The Bombay requirement was for caste detail by villages and this was provided by Mr. Dracup for the remarkably small sum of Rs. 24,000 which represents, however, a feat of economy unlikely to be repeated. One or two others, and here and there a city, asked for broad literacy figures or certain other information and this too was provided on payment.

This represents an important departure and one of the most interesting developments of the 1941 census. The central fisc should carry tabulation only of the material required or thought advisable for central purposes; where extra detail is sought for local reasons the census would be ready to assist to the utmost extent in producing it provided payment was made.

An extension was given to this principle where private interests were concerned. Thus persons interested in the Maithili form of Bihari or in the numbers of Maithila Brahmins were told that they could have these figures extracted provided they deposited in advance the estimated cost. This they did.

The elements which the centre must indefeasibly carry are age, means of livelihood, community, civil condition, literacy, birthplace and mother tongue, where it is decided to produce tables on these matters. Anything else, and any developments or extensions

of these should be carried out by the particular interests desiring them. By combining the two in this way convenience and economy can be secured. Elsewhere, and with possibly wearisome iteration, I have stressed the fact that rationalization of the census is overdue. So long as it was regarded as an omnibus in which all seats were free, there was no real selection of passengers. Once a clear decision is taken on, as it were, legitimate passengers and extras, the latter will be confined to those who really want to travel with the result of better use of the accommodation available.

This census has seen the beginning of mechanical tabulation in India. Here again however the departure has taken an individual form. The phoenix system removed every possibility of the exhaustive preliminary enquiries necessary before a departure on an all-India or even provincial scale could be contemplated and indeed but for preliminary enquiries and discussions by myself with the representatives of the companies in 1938-39, it would not have been possible even to get the Delhi experiment started. For in a mechanical tabulation everything must be thought out and prepared beforehand, since the punchers and the machines can only do and be expected to do straightforward mechanical operations. There is no room for improvisation. The essence of my idea was to see whether at least for urban areas the census tables could not be taken out in the spare time of machines already in use by Government departments. The Delhi experiment, conducted against every kind of difficulty, has shown that this is quite possible. Ten years hence there will be many more of these machines in use by Government and consequently more opportunities for putting at least the big cities' record into cards.

The method meant of course the careful adaptation to census needs of the particular form of card etc., in use. But for the war we would have used also the machines of the Military Accountant General. The war, however had so swamped this office with work that it had no spare time. The general attitude towards an innovation was of suspicion as it always is in India, and I am all the more indebted to Mr. Sheehy for his ready response to my request. By careful working out we succeeded in getting 3 records into each C. B. R. card, thus reducing the cost of cards by 2/3. A host of problems presented themselves but one or two general conclusions may be of interest. many census tables there is as in some cricket elevens, a pronounced tail. This applies particularly in birthplace and mother tongue, where different small items may run far into the 10s, even 100s and

yet represent only 1 or 2 per cent. of the total returns. To save columns and punching a good deal of this can be done by hand-sorting at the time of coding. Coding must be done under the census officer's own direction and instructions. It is a cardinal principle in the use of machines that the person desiring the return must be absolutely clear what he wants and take all the decisions regarding it. The machine companies can help in the technique of operations, they can say what their machines can or cannot do, but it is no part of their role to determine objectives. All payments must be on outturn. Actually the C. B. R. machine men are not usually so paid but I insisted on an outturn basis for the census work.

To use a word that has become rather popular in supply circles, the sorting machines represent the bottleneck and it is rare for a comparatively small unit to be balanced in this respect. Hence of course the desirability of erecting a centralized unit which would handle all government mechanical tabulation work, at any rate in one centre. This would mean a far better balance between different instruments and far more economical use of the spare time of machines.

Sorting should be started at the earliest possible moment, as the sorting machines play an important role in verification.

And in general for a fundamental rule we go back to what I have said already. Time and again time: discussion, experiment and re-experiment are here as in other scientific zones the essentials for satisfactory performance and results.

It was difficult to make an estimate for an undertaking of this kind, for which no previous experience existed as a guide since it was the first operation of its kind in India. The number of cards theoretically required could be got at easily and therefore their cost, although the high wastage by the punchers raised the number beyond expectation. other elements however were unknown and since all staff payments were to be on outturn, this meant a previous fixing of these rates. All over it was a difficult piece of estimating and the figure arrived at was Rs. 7,000, based on the premiss that the C. B. R. machines alone could cope with the work. Actually, they did not, and in order to finish off the Delhi tables along with the others we had to take on Hollerith machines at the end on hire. Had time and other circumstances permitted this would not have been necessary. Omitting this however the estimate was only Rs. 228 out.

Provinces and states where the village statistics are printed.

| | , | Whether printed in 1941. | Whether printed in 1931. |
|--------------|-----|--------------------------|---|
| Madras | | Yes | Yes. |
| Bombay | | Yes | No. |
| Bengal | | No | No. |
| U. P | | Yes | No. |
| Punjab | | No | No. |
| • | | | |
| Bihar | | No | No. |
| C. P. | | Yes | No. |
| Assam | | Yes | No. |
| N. W. F. P. | | Yes | No. |
| Orissa | | Yes | No. |
| | | | |
| Sind | | No | No. |
| Baluchistan | | No | No. |
| Hyderabad | •• | Yes (Urdu & English). | Yes (Urdu & English). |
| Mysore | ٠. | Yes | Yes. |
| Baroda | •• | Yes (Gujarati) | Yes (Gujarati). |
| · | | _ | |
| Kashmir | • • | Yes | Yes (Urdu). |
| Gwalior | •• | Yes | No. |
| Travancore | •• | Yes | Yes. |
| Cochin | • • | Yes | Yes. |
| Rajputana | • • | Yes | Only Jodhpur Jaisalmer, Kotah, Karauli. |

India is apt to take its census for granted, following in this the well-known tendency of mankind to ignore what is near at hand or familiar and concentrate upon the novel or the remote. The peculiar system under which it is administered accentuates this; for the absence of any between-census continuity must encourage the tendency towards "out of sight, out of mind". Beyond and outside India the attitude is very different and in some parts the combination of the mass of the undertaking and its astonishing cheapness induces the description of it as a kind of administrative miracle.

There generally comes some stage however after which taking things for granted is apt to lead to difficulties. This stage has arisen in the case of the Indian census and certain elements in the present position render it advisable that the citizens as well as the Government should devote early and concentrated reflection to what is involved and to the direction they wish this great undertaking to follow.

In other countries, certainly in those with a census history comparable in extent with India's, the census is a central function carried out like other government activities through paid staffs. In India, which incidentally is from this point of view rather a continent than a country, the enumeration, the basic part, is carried out by a multitude of citizens in addition to their other duties and for the greatest part unpaid. Thus accidentally—for there is no trace of design—India has reached the very advanced position of having this enormous operation carried out by the people as a civic duty. And that is the first element that is taken for granted; but it has reached the stage when it must be given some greater reflection if a most powerful as well as a most advanced position is to be maintained.

This first item is peculiar to India. The other is of universal application. That is the cardinal fact that it takes two to make a census, the enumerator and the citizen, and that of these two the role of the latter is the more fundamental and vital. The enumerator broadly is a scribe: in any census it is the citizen's answers which are sought and are tabulated. Yet in India one could hear or read pronouncements showing an impression that the census was purely a feature of enumerators and the census staff generally, and that therefore the validity of the record depended solely on them. Actually, to repeat a phrase I used in a broadcast, no census anywhere can rise above the level of the citizens. If there were people on Venus and they had censuses, the same would apply. It applies in England, it America, applies in it applies in to count hetapeople and record particulars about them, and it is not only a folly but a danger and an injustice if this is not realised. Hence the importance in the Indian census of a full understanding by the citizens of their role.

The system, if that word can be used here, is in brief that every 10 years some officer is appointed to conduct a census and officers to work under him are appointed in each province. The States take corresponding action. These appointments are made at the minimum of time beforehand and within one year questionnaires have to be settled, the whole country divided into enumeration units, a hierarchy of enumeration officers created and trained, millions of schedules or slips printed and distributed over the face of the country, the whole process of enumeration carried out and checked, tabulation then carried out in offices located in any old place that can be found, on make-shift pigeon-holes and furniture and with temporary staffs, rushed through the presses—and then, in the third year the whole system is wound up, the officers and the office staffs are dispersed and India makes haste to discard and forget as soon as possible all the experience so painfully brought together.

Undoubtedly in a census there must be aggregations, of staff round about enumeration and tabulation time but this is quite distinct from the question of systematic preparation well in advance. Momentum administrative as in $_{
m the}$ world is of the utmost importance and should Continuity is mentum. The lightly be discarded. merely another way of expressing momentum. continuity desiderated is not of officers or staffs but of thought, experiment and preparation. The ad hoc staff of the actual enumeration and tabulation time should come merely as almost automatic expressions of operations evolved long before. One has heard the phrase "the science of administration" and certainly so far as the census is concerned there is much scope for applying the principles of science i.e. actual observation preceded by full and frequently prolonged study, investigation, discussion, and experiment. There is no reason why this should not be done in the All-India census and the results would be striking as regards the work that could be covered and the economies that could be secured.

To begin with, the census should be linked up with other scientific activities of the Government of India. Its determinations are in many ways the base of departmental and other action. They are in essence an act of observation on a continental scale. Consequently, enquiry should be linked up with other statistical investigations of the Government of India and the collecting of information should come under the general direction of those who control such statistical activities. The aegis of the Government of India is essential, for anunpaid enumeration needs the influence and association of every authority it can command. Undoubtedly mere statistical direction would not be enough in itself, for the Indian census is in essence an enormous and complicated administrative performance,

and experience and judgment must have their place in the scheme. But the economic and statistical and other bearings of the collected data are so important and obvious that the census as a whole should be formally linked up organically with the main statistical system of the country. How this should be done is primarily an administrative matter. Various association possibilities present themselves; but the main point is the end, not the means. If the end is recognised and pursued, the means will to a large extent suggest themselves. The aim is not to keep a particular officer or office in existence, but to keep this integration of the census with the main administrative and informational system of the country a live issue. With this achieved, then what I call the between-census operations would be secured and these in present circumstances are at least as important as the actual enumerations themselves. In fact so far as 1951 is concerned, much more so.

So much for continuity at the top. There is great scope for continuity also at the bottom and from the first one of my injunctions to the Provincial and State Superintendents was to seek every means whereby they could secure this continuity in the most convenient way. I do not advocate and indeed discourage any proposals for permanent census departments as such; what I do suggest as meriting constant and close consideration is a study of the administrative essentials for a census, a comparison of these with the continuing system of the province or State, and a study of how most easily the two could be linked up in a regular association, so that the province or State system in its ordinary operation would throw up automatically the administrative necessities for a census. The field for this is wide and varies in opportunity with the nature of the individual administration, but two main objectives stand out: one for the census itself primarily to produce, the other for the general administration of the province or Taken together, the two could provide the basis for any census system. These two are (1) statistics and assembled printed tehsils and districts and (2) the vital statistics. The first should be produced by the census, the second drawn up by the day to day administration of the country.

Until such time as the Census is put on a rational basis with ample time allowed for discussion, investigation, etc., the scope for substantial alteration of the questionnaire is not great. Even so however changes of some magnitude were made this time. The whole point is discussed at length elsewhere, but one innovation at least should receive comment in this general account. That is the questions on reproduction. In regard to every married woman in the whole of India two questions were put (1) the number of children born, and (2) her age at the birth of the first child. Actually the questions were three, for the first was extended also to produce information on the number surviving. Had the operations gone their full

course these questions would have been made the starting point for elaborate tests and researches and would moreover have been investigated on the natural region, not on the more or less unnatural province or State. In such matters as fertility, social community matters far more than political association, and for example Kerala for social questions should be treated as one although its component parts are two Indian States, one British district and part of another. The same pronounced individuality does not distinguish Kannada but here too association could be usefully applied and would have been under the originally contemplated scheme.

Undoubtedly there was a wide margin of likely variations in the answers given; individual age could not be considered an element susceptible of final determination in Indian conditions and this would apply with even greater force to such matters as are here discussed. On the other hand the mass involved is such as to compensate in an appreciable degree for the limitations of the individual returns. main purpose was frankly, in an ancient phrase from the history of my own country which I used in explaining the point to Provincial and State Superintendents, to bell the cat: this and other information should appear in every birth or death certificate mutatis mutandis. If it were there and the vital statistics were brought upto reasonable completeness. any country has its main population record on tap. I was under no illusion as to the zone of error in the replies; my chief concern was to break the ice and force on Governments and people a realisation of the kind of information they ought to have and for which they ought to provide in some more rational and efficient manner than through an All-India census determination.

The questions were asked for the whole country with practically no difficulty and the ice has been effectively broken. It has been shown that these questions can be asked and will be answered. It is now possible for Governments to go ahead and get the information through the proper channels, i.e., the vital statistics, for it must be understood that the inclusion of these questions in the census list this time does not mean that I regard that as the most suitable place for them. I do not; and in this as in other respects the census is a primitive and limited method. Whether Governments will go ahead on this line I do not know, but at any rate the concept of this as a piece of information which Governments require has been effectively put across to the people of India.

One of our main objectives at this census was one might say to turn the phoenix into an accepted and familiar feature instead a periodical and disturbing portent. Of the changes introduced into the actual conduct of the 1941 operations all had a positive justification on their own account but all too were designed to serve this great objective. A Census Commissioner more than most men is required to perform astonishing feats of quick building but perhaps for this very reason he should look more than

most men to the future. I have tried to do this by directing the attention of province and State census officers towards the desirability of continuity, inviting suggestions to this end in accordance with the administrative conditions of their province or State, and encouraging them to get these proposals adoptthis field the best return has come In from the States. In some ways of course there was much more scope but it is due to the States to recognise that in general they showed a greater realisation of the desirability of integration than did the British provinces. This applied even in small States and very notably in some of the larger ones. Thus in Rajputana I encouraged Capt. Webb to sketch proposals for preserving some degree of between-census continuity and to get these put before the States. As a result nine out of 24 States have declared themselves ready to give effect to the procedure summed up below.

The main features are to keep the house list permanent by correcting it annually, to make housenumbering permanent and to establish continuity of contact with census problems. The actual detail of application will vary to some extent with the State and its resources and the quality of its administration; but the principles have been accepted. The first point is obvious enough and when in Kishangarh State, one of those which is going to give effect to the scheme, I pointed out to the State Census officer on a house wall not only the 1931 number but that of 1921 also, all of them different, and asked why they could not at least have been the same, I think the practical illustration had much effect. The third item is not a matter of permanent census establishment but, as I have said so often, of continuing thought and the integration of the census with the general administrative and statistical system of the State or province. These States instead of dropping the census immediately the tables are out, will keep on their officers, as ex-officio superintendents of census in addition other duties during the betweencensus years with the responsibility of following up all census points. Among these would come house list maintenance and permanent house numbering. They would have the administrative authority to pursue these and any other matters in which experiment, investigation or administrative action had shown itself necessary or desirable as a result of our 1940-41 experience.

Scientific advance is the result of imagination applied to knowledge and tested by experiment. This is the case in the census as in other fields. We have to conceive the idea, apply it to our knowledge of the conditions, and then test it in practice. The first two stages have been done and the third will I hope be applied in the States I have mentioned. From the results the whole of India should be able to learn much and I trust that such between-census supervising body as exists in India will arrange to secure a regular scrutiny of experience in these States so as to make the best use of it for the States themselves and for the country as a whole.

Every credit is due to these States, some of them quite small, for taking up this development in methods. Their action deserves acknowledgment and gratitude and I strongly recommend the Government of India to take a sympathetic interest in these experiments. It would help greatly for example if the Resident in his visits were to enquire how the continuity proposals were faring and to assist them with his advice.

Another line in which we have tried to secure an improvement is in vital statistics. Here again Rajputana was the scene of one major endeavour. I sketched out a possible system of birth and death registration and Capt. Webb's enthusiasm got this put before the various State authorities. In essence this suggested a full list of desirable questions in any record particularly as regards birth; but the main feature was the attempt to relate vital statistics more to the continuing conditions of the countryside and the particular region, to make it easy for a parent or relative to report and to arouse in him the desire to make such a report. The only solution to the vital statistics problem and that which was applied in the U. S. A. in the last decade to improve the many defective regions there is to make the citizen and especially the parent "vital statistics-conscious". I apologise for this unsightly polysyllable but it does express the idea: once the Indian parent really feels that a birth certificate is something his child ought to have, he will give the authorities no peace till he gets it. At present the general attitude towards these certificates is from the reverse direction, namely that they are something which for obscure reasons the authorities demand and which they make arrangements to produce by methods of their own adoption. The parent in this is an entirely passive agent and indeed in many cases does not enter at all, for the occurrence of the birth is reported by a chowkidar or other village officer who has heard of it. In any proper system the parent should enter as the all-important person and the corollary to this in a country like India is that his entry should be facilitated to the utmost.

This means the taking of thought and a definite attention directed towards securing the desired end. It will probably mean also more than merely benevolent interest at the centre and this was what both the United States of America and Canada found when they took up the improvement of their vital statistics; it was only when the Centre was prepared to contribute and actively assist in practical measures, that these two great federations were able to get the units moving in the desired direction. Local systems and conditions should be studied in order to see how most conveniently to adapt them to the ob-Wherever there is a panchayat the iect in view. possibility of making it the registering authority should be investigated. Honorary registrars could be appointed from retired officers or other suitable persons to whom reports could be made. They could be given counterfoil books on which to make the entries and one foil could be left with the parent as a form of birth or death certificate after any verification considered necessary. There might be a system of post card reports, postage being franked, and the Central contribution could for example enter in this way. But essentially the point is not this or that method as the best but to have the central idea accepted, namely, that the development of country-wide good vital statistics is an object which should receive continuing thought, direction and practical assistance from the Centre.

No administration needs or could for that matter make use of the last digits in a country's population and no census determination however perfect at the moment could ever hope to give these. For within a few minutes in a country the size of India, the last digit has lost all meaning. In fact we are operating in the region of dimensional numbers and our policy and methods should take account of that important but little realised fact. The sooner governments, municipalities and other bodies realise that dimensions are all that is required and all that can be given, the sooner we shall be able to cut loose from this attachment to digits without significance. The onenight round represented perhaps the most glaring instance of sacrifice to theory but by no means the only one. The halving of the number of enumerators over all-India, and for British India the considerably greater reduction, represented entirely the less efficient and amenable elements of the past and went some considerable way towards achieving that important desideratum in an unpaid census, of making the operations as easy as possible for those who have to carry it out.

The one-night theory has gone, but I would take this change even further. There is no likelihood of Government of India ever paying the census enumerators; not unless something approaching a miracle takes place; and that being so they are bound to take further this question of suiting the convenience of provinces if they wish the system to continue. And actually on the merits there is no reason why the census of Madras should not be conducted at a different period of the year from that of Northern India, if, as is undoubtedly the case, convenience dictated so. It is only a matter of arrangements worked out in good time to bring this about and to link up a provincial system with the time of the year most convenient for its personnel. Once we are away from the one-night theory we can go on the basis of ordinary residence in which the floating population which forms so menacing an element and problem on a one-night basis is reduced to easily manageable or, as in Orissa, negligible dimensions. It the resident population we want, not the artificialities of a single night. These artificialities have been less in India than in the countries of the West, where they were enough to defeat any question of a simultaneous system in the United States of America and had created considerable discussion and difficulties in the United Kingdom; but even so they were markedly on the increase.

The problem of India's census is one of dimensions taken along with a fixed low financial roof. In any scientific problem methods are of the highest importance and where the mass is large this importance is ten-yearly Actually $_{
m the}$ convulsion. represented by a census is essentially a primitive method and with the development of a better and fuller informational system over the country and with a fuller application of modern methods it should be possible to reduce considerably the extent or violence of this convulsion. I have dealt at length with this and various other points elsewhere but might repeat here a remark made in a broadcast and in a speech to the Indian Statistical Association, namely that the perfect statistic is a by-product, something that comes out inevitably, naturally and more or less. unobserved as the side result of some recurring phenomenon in the life of the country. The more naturally your information comes out the less it is liable to be affected by predilections or preconceptions. Wherever possible the specific observations should be first hand and the actual quality of the observation should be itself estimated.

All this needs thought, experiment and discussion and none of these is possible under the present phoenix-like conditions of the Indian census. Continuity in administration is of the highest importance and should be observed even in the case of the census; and indeed one might say particularly in its case because of the longer wave-length. This does not mean a permanent Census Commissioner but some real provision for between-census consideration of the results and experiences of the last census and preparation in good time for its successor. The economy argument is the one used in support of the phoenix system but I myself am convinced that if betweencensus preparation was observed and proposals made by the Census Commissioner and Superintendents, instead of being thrust into cold storage or not even that, were considered in good time it would be possible to defer the appointment of provincial superintendent; for 3 to 6 months, securing thereby an economy 'which initself, apart consequences, would be of the order of a lakh of rupees. The phoenix system is in fact a financial mistake as well as an intellectual crime.

Despite the extreme difficulties of this census we were able to introduce more than one change and to carry out experiments in methods which will be of the greatest value for the future. The principal changes were the non-simultaneous enumeration with the results referred to a central date and time (sunrise on 1st March, 1941) and the cutting out of the entire slip-copying stage of the past.

Another experiment was carried out by the Tonk State at my suggestion and the costing of this has been carefully observed. This experiment used the type of card which contains holes in different places and is sorted by means of a long needle which picks out only the cards equipped with a particular hole. This system is already in use in certain offices in various parts of the country but this is the first occasion of its use in a census. The results of this experiment should be studied with the greatest care for it may hold great possibilities. It cannot be said that Tonk State was in any way more favoured in the quality of its enumerators than other parts of India; indeed less so. Consequently so far as personnel is concerned, what could succeed there should be practicable anywhere. The cost aspect, related to all-India dimensions instead of those of a small State of tehsil size, will be the matter requiring most careful investigation; but that investigation should certainly be done.

The one-night theory of the past was itself enough to rule out as practicable measures such methods as those and this illustrates how closely the various elements of a census are bound up together. Enumeration methods to a large extent influence possibilities in tabulation.

The Indian census is unique in more ways than one. One way is the fact that although technically a purely central undertaking it is inseparable from the fullest use of province and State organisation and staffs of every kind, and a use which does not contemplate technicalities of debit. If it did the position would be fundamentally altered. Actually our census is an operation deserving in the highest degree that much abused attribute, All-India, for in essence the provinces, States and the whole country put their shoulders to the wheel and carry it through, not without grumbling, not without friction, but on the whole with an acceptance which is enormously to the credit of the country. I do not think this aspect has ever received the recognition which is its due—at least in India.

Apart from this aspect the system is valuable and powerful, and India, if she likes to take thought and integrate her informational system has in some ways an unequalled instrument at hand.

Experience of 1931 showed the obvious dangers of the theoretical consequences of the constitutional separation being pressed excessively and as a result of representations and, I am afraid, a certain amount of persistence on my own part, the Government of India approached the provincial governments in the autumn of 1938 with all the cards on the table; whatever the technical attribution of the census it was in essence an all-India effort and could be carried on only if the provinces would agree to take their share as in the past. The provinces' response was prompt and satisfactory and thus the 1941 census started out at least with one possible source of expense, difficulty, and misunderstanding removed.

Even as it was, the 1941 census represented a vast amount of pressure and difficulty and although I think that the unique phenomenon of a population itself carrying its census can be repeated, it will not be unless there is timely thought and preparation. Something must be done to ease the pressure on those who take the census for us unpaid, and the changes introduced this time must be taken to their logical M303Census

conclusion. I took them as far as was possible with due regard to the novelty of the measures themselves, the lack of any reasonable time for preparation and the not unnatural diffidence of superintendents nearly all of whom were new to census work in any form. And the way is clear I think for the development of a rational system which with minimal or no additional cost—or even possibly a saving—will base the census firmly on the proper agencies operating at the most convenient times.

The cardinal point is and will always remain the fact that our enumerating agency is unpaid and that payment in any serious form is impossible unless the Government of India are prepared to contemplate a global figure for the census in crores instead of lakhs. It is impossible to stress this too much. People and not only the civilian public talk as if the Indian census is something like that in the U. K. or America where enumerators are paid at definite rates, e.g., so much per head. It is not; and the whole operation must be approached from the point of view that it is essent al to keep the demands on our unpaid agencies to the minimum, and by our methods and choice of periods, to make those demands as easily borne as possible. The essentials are—

- (1) A period enumeration related to the resident population with enumeration of travellers, etc., removed and simultaneous record reduced to a minimum.
- (2) The periods need not be at the same time all over India. What suits Madras does not suit North India.
- (3) Once we leave the simultaneous fetish and look on India as something like Europe, we see that it would be quite possible to handle the census on the basis of regional convenience. The period enumeration and the resident population basis would remove the only serious difficulties which might have flowed from this change.
- (4) With the time of year and the period chosen to suit the fullest application of the natural agencies, such as village officers, patwaris, etc., the census can be based on them.

This would mean that instead of the artifical block the natural unit, i.e., the village, could be made the original census unit, linking straight on to the tehsil, using as intermediary stages other natural groupings, such as the pargana. These are not identical in all provinces, but the whole point is not to pu sue a theoretical and artificial uniformity but to work in the most natural way from the agencies already available to us.

(5) The towns will always remain the most difficult element and should receive special consideration from an early stage, in the direction particularly of suitable enumeration staff and proper control of it. What is possible in one town or in one area may not be in another, and local circumstances should be taken carefully into consideration. The removal of the one-night system and the basing of enumeration on normal residence should go very far in the towns

removing the nightmare aspect from the census. Here, too, the general rule applies; wherever possible make use of men who know the areas and who are known by the people living in them, e.g., sanitary inspectors, bill collectors, etc., etc. Within the town subsidiary units should be expressed in terms of units of the town's own administration, e.g., the ward or survey block.

(6) Take up the questionnaire and the range of its application in good time. Some questions can be omitted altogether, others tabulated on a sample basis. The need for simplicity and uniformity in preparation makes it inadvisable to leave selection to enumerators. Thus sampling should be done on universally recorded answers. Incidentally, this is mathematically sounder, or, at any rate, more controllable under our conditions.

So long as enumerators are unpaid, so long must the Government of India realise the limitations on any general census questionnaire.

On a first selection, age, civil condition, birth-place, means of livelihood and literacy could be in the universal list. Mother tongue, script of literacy could be dropped altogether. Housing questions, partial dependency and similar development of the means of livelihood side could be done on type surveys or random samples on an area basis, or by other suitable limited methods. Such enquiries should be through special staffs, not as a rule the ordinary enumerator. They need not be simultaneous with the census itself and preferably should not be, though reasonably close in time.

(7) Get away from the idea that any census at any time in any country could ever give figures correct down to the units, tens, hundreds or

even thousands for the continental dimensions of India. The limit of significance goes even further up, and all-India or British India populations should never be expressed below the tenth of a million i.e., the lakh. This is not a reflection on the accuracy of the actual count. It merely represents a recognition of the fact that with births and deaths happening every hour of every day, the minor digits which might represent the position at one moment no longer represent it a short time afterwards. Administrations work in dimensions and that is what our figures should give. Dimensions can be given in many lines or sample studies and once we get off the false trail of nine specific digits in India's population, we are on the way to rationalising our methods, and incidentally, making much better use of our limited

To the mathematician the world described as "imaginary" and conveniently represented by $\sqrt{-1}$ is as real as the other and quite as useful, and indeed is its necessary complement. Similarly a negative answer to an experiment is as valuable as a positive. What the scientific approach has in view always is, to adopt Goethe's phrase, "more light". An experiment is as its name implies a trial, " more light". a test. If that test indicates the answer 'No' to a question that answer if accurate is as valuable as an answer 'Yes.' Administrative experiments are no exception. There is too great a tendency however to judge them by different standards, to introduce personal preconceptions and to miss the point that what is sought is knowledge, not the confirmation of one's own preconceptions or the denial of someone else's. Until the subjective element can be removed from the census and statistical field in India that field will I am afraid always contain a heavy crop of tares.

B—BRIEF NOTES ON PARTICULAR POINTS

I-GENERAL

The tables tell their own story and only a brief summary need be given here.

India proper has added over 50 millions to its population in ten years. In other words, the mere decade increment is itself greater than the entire population of any European country except Germany or Russia. This was not unanticipated by any means. More than one observer had predicted a population of these dimensions and between-census observation had shown that it was on the way.

Undoubtedly this massive increase must impress forcibly and even come as a shock to those without knowledge of the factors behind it, and one can detect in some of the less instructed utterances a kind of despair, as if population increase was a kind of snowball which once started must rush on till some arrests its momentum. The true catastrophe Ten years is a long time position is very different. even to an adult and a kind of minor eternity to But it is less than half a generation and the pulse of life beats, not by the year but by the gene-When one influences reproductive forces one When one reduces maternal cannot think in decades. mortality one does not only preserve so many women in the tale of heads; one also preserves a reproductive force and each woman's contribution is not one, but two, three, four, etc., during the period of her married life. I have touched on this general aspect in a separate note and need only impress here the importance of the organic point of view. When one makes such reductions of maternal or infantile mortality, etc., one has added a reproductive force, which, in Indian conditions, will be applied. Everything that reduces the death rate from diseases which attack persons in youth or the prime of life to some extent performs the same feat.

All this is different in degree from changes which preserve persons of mature years longer in existence, although this effect also is apparent in India. In fact one is not operating by mere addition at all. We are in the realm of differentials and one of my ambitions was to attempt a differential expression of the second degree as a general statement of the Indian population problem at the present day. That possibility has gone, but the point remains that what has happened in India in the last twenty years has been not so much the preserving of life as a large accession of potential.

There are many variables in the reproduction equation and if this were more generally realised what is called the population problem would receive a readier and wider comprehension. Such an outcome is in itself greatly to be desired. Some of the variables are measurable, others are not. If the age at marriage rises we can, given reasonable statistics, measure its effect on population. As public health produces its effects of lowered maternal mortality,

lower death rate from epidemic diseases, lower infantile mortality, etc., we can, again given reasonable statistics, measure them. And in fact the mathematics of large numbers has as one of its most interesting and valuable attributes the power to extend prognostic efforts beyond what would be possible on the limited scale of town or even district. So far the indirect, the intangible forces can be measured only by their effects. In other words, if social or economic causes are operating on population growth then their measurement is from their result and we are really deducing causes after they have operat-That is the position in the many and varied discussions of the population problem in the West. The tendencies have been noticed and the effects measured and from the effects we have tried to deduce the operating causes. It would be a great advantage if our social observations could be so extended as to enable us to take these intangible causes before they had operated on the generations. It would be difficult to base such observations entirely on figures, but there are other lines which could be developed and figures would always help; thus a full system of birth, marriage and death registration in . India would in itself be a great aid.

This time we have not in India even the age tables to work on, but possibly these will appear later for British India and in any case they will be forthcoming from the major States which here, as in other lines, should offer a most valuable field of information and study to all interested in India's population.

The increase is by no means uniform, although a greater figure than for the previous decades is practically universal. Rates are noticeably larger in the north than in the south and have two distinct peaks in the extreme west and north-west and in the east. In fact we have in the Punjab and Eastern Bengal two swarming areas. Both are comparatively young from a habitation point of view. The Punjab irrigation is by no means ancient and when applied was applied not to a land with a substantial settled population and long local practice, but to a semi-desert. So, as it were, it started from scratch. The Punjab phenomena show themselves this time in Bikaner where the Sikh has followed the water and produced a 40 per cent. increase. Similarly in Bahawalpur. you have an empty country suddenly presented with the means for filling it, the filling process starts at a high speed. In effect you have an open frontier. America had the open frontier too. although it presented itself there in a different form. In essence, however, the phenomenon was the same i.e., empty lands suitable for habitation, or in other words for swarming. The difference is that in America the empty lands were suitable from the beginning. In the Punjab they were unsuitable till the water came. Once they were suitable, the human tide flowed.

When the frontier is closed the pace drops rapidly. The same will happen in the Punjab and in India. Frontiers are of many kinds, not only physical but also mental and social; their influence however is always the same.

In East Bengal, we have another kind of new country. From a habitation point of view it is far younger than West Bengal. It has a practically unfailing water supply and the river floods have a healthy and cleansing influence as well. We have, therefore, this land, whose inhabitants taken all over are on a lower level of living than West Bengal multiplying freely while increased capacity proceeds. In other words, their frontier is open too.

India as a geographical unit and as a home of civilization is old, but within that oldness it covers also much that is new, a point which it is important to bear always in mind. Moreover, though old it is not necessarily static and when new circumstances come new effects will follow. The basic point remains that when a country is empty and the means of filling it come, it will be filled.

Another element was present behind the general increase which has some bearing on the differential rates as between North and South India. And indeed, the very existence of these differences squares with past experience which would have indicated them as to be expected. The factor in question is the degree of under-enumeration in 1931.

At that time Mr. Gandhi's civil disobedience campaign was in full swing and all over North India the census, as a governmental activity, incurred hostility as such. In Ahmedabad city, the census could not be taken at all and similar effects were undoubtedly apparent in Surat and other Gujarat areas. Likewise in the larger towns and particularly the cities, where enumeration in any case is always difficult, the risks of assault, intimidation or hostility in 1931 undoubtedly existed and were not such as to encourage unpaid enumerators to absolute thoroughness of discovery. The dimensions of the leak, as it were, are indeterminable, but we have several lines of indication which enable us at least to locate its more prominent appearance. For example, such is the quality of the Indian village staffs and rural population generally that there is no reason to suppose it reached any marked dimensions outside towns except possibly in such areas as Gujarat; and in the South, where heads are harder, it did not enter at all. It was undoubtedly present, however, in the larger towns and other regions in Northern India.

Consequently if the adverse circumstances of 1931 no longer existed, one would expect their removal to show an effect in an apparent greater increase in the

regions where these causes had operated most at the earlier census. In other words, one would look for a larger increase rate for 1931-41 in such places as Ahmedabad, Surat than, say, corresponding cities elsewhere; and in general in North India than in the South. This has been borne out by experience; increase rates in the South are below those in the north, while the present figure for Ahmedabad bears no relation to the 1931 determination.

Much the same influence enters in another way, affecting this time rather the system as a whole than particular disturbing causes. Ten years ago, and indeed at all previous censuses, the people's attitude towards enumeration might be described as passive. In 1941 it was extremely active. In past decades. if someone were left out, the chances were against him taking any trouble to get himself put in. All that was changed in 1941, and we had for example the spectacle of a not particularly wealthy or healthy individual taking a substantial journey to the headquarters of a province in order to assure himself that he had been recorded. Thanks to the acute interest in community figures, practically all communities this time were census-conscious and took pains to see that their houses were in the lists and that they themselves were counted. In other words, the second and predominant item in any census was at work; the citizens wanted to be counted. Unfortunately their anxiety was not always guided by reason or consideration and their enthusiasms created great difficulties for the census staff in certain areas. Nevertheless, the fact remains that an appreciable though undeterminable slack has this time been taken up.

Here again one would expect increase rates to be differentially affected; since in the more efficient areas there would be less slack to be taken up. Thus, by the nature of their administrative systems and general conditions, Madras and Mysore, for example, would leave less room than Bengal for a degree of increase representing the taking up of past slack. The village officer system in the rural tracts of the south and the generally practical nature of the population represented together a more constant efficiency than Bengal or Bihar, with their zamindari systems and less hard-headed populations could offer.

I have no intention of merely translating into words the figures in the tables. The picture afforded by the main and the subsidiary tables, the one giving absolute numbers the others ratios, is there to be read by any one. Had I been able to write my contemplated essay, and set all these increases against the map of India with its forests and irrigation and power, I should have tried to bring together cause and effect and prediction, but must now leave that to some other hands.

II—OTHER AREAS

The census of Portuguese India was taken during 1940. No results have so far been communicated.

In early June, 1940 I received intimation that the French Settlements in India were prepared to proceed with the census at the same time as in British India and in harmony with the Government of India. I arranged therefore for the superintendents in Madras and Bengal to act as liaison officers for the various Settlements.

The French defeat and debacle of June 1940 and the subsequent events introduced considerable difficulties into operations. One indication of this was that the census was taken at different times for North and South India. Chandernagore was able to follow broadly the Bengal timing and procedure but the South India areas were not censused till first July. Probably Chandernagore was less upset by the events of June than the headquarters and the other French areas in the South.

The whole count produced a total for French India of 323,295 against 298,851 in 1936, equivalent to 8 per cent increase over 5 years. The 1931 figure was 286,410 representing an increase of 13 % over the between-census period, a rise in excess of that in south India, in which the great bulk of French citizens are found.

An interesting element in these figures is afforded by Chandernagore for which the small table below is Males given. Females 21,287 1941 .. 16,997 15,437 11,825 1931 14,298 1921 . . 11,125

The chief interest of these is the way they confirm the Bengal experience of a pronounced spurt in population during the last decade. Between 1921-31 the increase was only 7 per cent, and in the case of females only about 6 per cent. The 1931-41 increase is of the order of 40 per cent. Chandernagore was not affected by the Bengal excitements and although partially industrial is not so to such an extent as its immediate environs.

Thus we have two census determinations conducted by different agencies and responsible to different and completely independent governments showing the same tale of pronounced increase.

Of India's immediate neighbours Burma, Ceylon and Malaya all at the outset intimated their intention to proceed with the census. Ceylon however later gave up the idea. So also did Malaya. Burma however continued and, unlike British India, proposed to carry through the whole sequence of operations. I was consulted by all three countries on census arrangements, and Burma adopted the slipenumeration system and various other changes discussed between the Census Superintendent and myself. The most interesting of these was the appearance of two new questions addressed to non-Burmans (I) whether the person in question had brought his family with him (2) how long ago he

had first arrived in Burma. From the answers to these should be obtainable much information of peculiar interest to the Government of India: I was approached at the beginning of the operations to insert a question in the all-India list bearing on this point but clearly any practicable enquiry could only come from the Burma end. This was secured through the new questions put in Burma.

The provisional total for Burma was 16.8 millions representing an increase for the decade of over $14\frac{1}{2}$ per cent. Burma therefore parallels its neighbour India in showing a marked increase in the decade rate of growth. Its chief city, Rangoon, now tops the half million and increased 25 per cent. over the 10 years.

Burma as formerly shows a much evener sex ratio than India since the quota of women per thousand men is as high as 962 comparing with 958 for 1931.

The Malaya census time contemplated was the end of June, four months later than that for India. Two interesting departures in view were a query whether an Indian inhabitant's father had been born in Malaya and the number of years he had been resident. Here again valuable information of great interest to India should be secured, if these questions are put when the Malaya enumeration is actually held. It was the intention that the Malaya tabulation should be completely mechanised and presumbly this will be given effect to when the census takes place. If so I would strongly recommend that the Government of India should ask Malaya for a report on the success of the innovation, the methods followed, difficulties encountered and solutions applied. I had myself asked for this and had operations gone their full course, the information would have arrived.

Hong Kong took a census on 13th to 15th March 1941. It was carried out through air-raid warrand and its main purpose was to discover the property of people for whom provision had to be made. was taken broadly on a normal residence backlearly, for administration purposes, the most suital for census figures. The primary objective being a head count only, the questionnaire was simple, being confined to race and age in broad groupings which might be described roughly as children, youths, and aged people.

The total population discovered was 1.4 million of whom 7,379 were Indians (3,342 in Hong Konand 4,037 in Kowloon). Of the Indians in Hong Kong about a third were found in the eastern of sion. Of these in Kowloon more than half found in the Tsimshatsui quarter and more than another fourth in the Shamshuipo quarter.

No other information is available of the notation of Indians present in other countries at the time the census and consequently the discussions former years on this topic are not possible, even the contraction of operations and diversion to other work not ruled out such further studies any case.

III_TOWN AND COUNTRY

It is time the urban/rural distinction in India was put on to a firm and uniform basis. The 5,000 minimum is observed fairly strictly in most of the provinces, notably in Madras, but less so in others and some States appear to have the idea that the number of alleged towns is a mark of their advancement. I was informed by one State Superintendent that as four villages had grown "up to over 2,000" he proposed "owing to their commercial and administrative positions and urban aspects", to recognise them as towns. This sort of thing will always appear but in my opinion the census volumes should decline to recognise anything below 5,000 and I have made a beginning this year by taking an urban/rural ratio all over India on this minimum.

India has been so often referred to as a land of villages that the real dimensions of its urban element are apt to be forgotten or not realised at all, and still more the rate of change of that urban element. That rate is high and is itself increasing, and I think it is time that it was realised that India is in for urbanisation on a big scale and that it will affect pronouncedly the really large towns rather than smaller ones. It is urbanisation too with all the drawbacks of lack of control, squatter's freedom and general squalor. It means that the approaches to every city in India are hideously defaced by brick fields, squatters' camps and general riff-raff of all We hear a lot about ribbon development in the West, but any one driving out of Delhi on any of its roads except that to Karnal can see all the ribbon development he wants-and a good deal more than any person with an aesthetic eye can stand. Perhaps its most repulsive appearance is on the Rohtak road, but the Kuth one must run it hard and the time is not far distant when Mehroli and New Delhi will be joined by an unlovely street; at present they are nearly joined by a series of hideous brick-fields all along the edge of the road. To approach Lahore in recent years from the air was to have the picture of some spreading sore, while Calcutta gave all the appearance of an octopus except that it had many more than 8 tentacles. One hears a great deal of planning these days and in some mouths the word seems to have become blessed like Mesopotamia or other piece of automatic suggestion. This matter of the spreading town however is one which does call for a plan. A certain degree of untidiness may be part of the price one has to pay for individual municipal independence; freedom and where industrialism is developing and populations growing rapidly it is essential that an accommodation be reached between the individual town or house builder or speculator, and the region as a whole in the sense of the best use and conservation of the land and in fact the fullest harmony between urban and rural.

The number of cities with a hundred thousand inhabitants or more was 35 in 1931 and is 58 now.

The population living in cities of this size has increased over the decade from 9·1 to 16·5 million, a rise of 81 per cent. which is in notable contrast with the 15 per cent. increase over the whole country. We have not figures for other classes of towns to compare but indications are that the rate of growth is higher in the larger units.

Many causes are given for this increasing popularity of the cities. One of them of course is industrialisation which-in a complete economy-must tend to produce large aggregations. This is one among many other reasons for desiring a fifty-year plan for the development of India's water power resources. Another, and much more potent reason than is usually realised, is the fact that city life has begun really to appeal to the ordinary middle class or lower middle class Indian, because for the first time accommodation within his means and to his taste has become available. The huge blocks of flats which in less than a decade have completely altered the face of Bombay and parts of Calcutta, with their amenities of running water, electric light and the city features of the tram, the bus, the cinema, etc., have meant that every year sees an increase in the number of persons who seek to pass their retirement or their leisure in a city instead of their former home. The education question is also a powerful influence, for the best education is available only in the cities. Elsewhere it is sometimes not available at all and in a country like India where the middle classes attach so much value to education this is a powerful influ-

Among minor causes suggested, one is the antimoney-lender legislation in the Punjab and elsewhere. One effect of this, it is said, is to make things so difficult for the rural bania that he has realised the most he can from his outstanding debts and moved in to the city to practise there or become a merchant.

Industrialisation has of course its main effect in cities like Calcutta, Bombay, and has largely created Coimbatore as a modern phenomenon. This last-named town is of particular interest because its industrial side is based on electricity, not steam. Advantageously situated on the cotton belt, with an unusually pleasant climate for South India, commanding the famous Palghat Gap, this town was bound to take great development, once power became really accessible. The Pykara water power scheme did that and Coimbatore has never looked back.

The U. P. shows the largest accretion in numbers to the city category, with the Punjab a good second and over a third of the new names comes from these two provinces. The growth of Rawalpindi was almost visible and not only a reflection of its important position in the military world. Sialkot has a strong industrial aspect, and this of course is entirely responsible for the appearance of Jamshedpur in the 1941 list. The U. P. has always had more large towns than any other province and makes an interesting comparison in this way with Bengal which though it has seven millions more people in it than

the U. P., has really only one metropolis—Calcutta; one city, practically suburban to Calcutta; one smallish city in east Bengal, and one new arrival. The U. P. on the other hand has substantial units of urban population all over although tending to be concentrated towards the west, and it might be interesting to follow up the reasons for this difference in behaviour. Part of it would reflect the different ground conditions of the two provinces. Much of Bengal is not suited to the growth of local substantial towns whereas it was bound to have one great port. For an inland province on the other hand where water does not play so marked a part, local centres are of more importance and will tend to be more distributed. There enters here also however the all important question of power. If power is concentrated and not easy of distribution then the huge congregations of a coal economy such as characterise and disfigure England and other western countries are inevitable. Electric power is easily transmitted and distributed production made thereby possible. Here to some extent enters the difference between Bengal's congregation and the United Province's dispersion of cities and if the U. P. grid and a proper use of water power extend we should see a corresponding reflection in the dispersion rather than the concentration of large industrial centres. And in a tropical country such dispersion is even more desirable than it is elsewhere.

This point of urban development in India is a fascinating topic that might well receive more atten-

tion than has come its way. The cities of India offer some astonishing phenomena and the contrast between the scaports or a modern growth like Cawnpore, and ancient centres like Delhi and Muttra is of extraordinary interest. Calcutta and Bombay and still more so Karachi are obviously modern and whatever old there is has been overlaid. In any case their effective existence is less than three centuries. The same applies to Madras. As soon as India established close relations over the sea, Bombay was bound to become a great communication centre. Likewise somewhere on the Ganges delta and somewhere near the Indus outlet. The choice of Calcutta was largely fortuitous, likewise Madras; and had there been planning, of which we hear so much. in existence two or three hundred years the main ports of the east coast might easily have been elsewhere. Madras as a port is so starkly artificial that anywhere else would have done equally well and many places much better. It is from the accidents of first contacts that we have it where it is. Differences of jurisdiction have had their effects also and one wonders what course Goa would have taken had it formed part of British India. Some towns are the children of communications and taking the latter in its widest sense, we can see how at certain points there must always have been towns while at others there had to be other developments which brought the suitable atmosphere for a city growth. Every country can illustrate this and India more than most.

IV—COMMUNITY

Table XIII gives the community determination. The quality of the record and the difficulties which attended its collection have been discussed already and here we are concerned with the figures themselves. There has been much misunderstanding of the change this time to community and what it implies and some of it I fear is of that kind which does not wish to be dispelled. Actually the point is quite simple. In the past the corresponding table was based on the returns to the question 'religion' but the results were interpreted as if the question had been community. This time the sorting itself was on community and thus the table for the first time really represents this aspect.

In the past the sorting for religion has been accompanied by a degree of caste sorting, complete till 1931 and partial in that year, which produced, though not always in full, figures for those persons of tribal origin who form a large and characteristic part of certain areas and whose presence in these areas indeed led to the appearance of sections 91 and 92 in the Government of India Act and the erection of reserved or partially reserved areas for which Governors had special responsibilities. 1941, caste sorting on an all-India scale was dropped. But it was only from such details that any figure of the number of persons of tribal origin could be given —or in other words the number of persons for whom these special responsibilities were designed. No reliable figure could come from a sort going on the basis of so-called religion. Yet it was of the highest importance to obtain such a figure and this in itself compelled the basing of our limited returns on the answers to the origin question, not on those of religion.

The religion question itself was unsatisfactory. If the results of the question had been used only as indicating the elements in the population professing a particular approach to unseen things the unsatisfactory nature of parts of the record would not have mattered so much. Unfortunately however as I said above the answers given or attributed to a question on religion were being used unconsciously as the answers to a question on community or origin, a most unscientific position which it was desirable to end. Even in the main communities this had begun to produce problems which presented themselves 10 years ago in the shape of Hindus or Muslims who particularly wished to be dissociated from Hinduism or Islam as an expression of religion but also wished their membership of the Hindu or Muslim communities ("sub-nationality" was the word used to me by one person) to be recorded. This illustrated precisely the point made above, that a religion return was being used as a community one. The main introduction of error however came where tribes are concerned and here it must be stated at once that the religion returns of previous censuses so far as they relate to these tribes are worthless. This has its origin in the circumstance that to the ordinary member of a tribe, the word religion has no meaning and is not explainable to him by any ordinary enumerator. And that same enumerator, while he can appreciate the fact that a tribesman may be Christian or Muslim cannot grasp the peculiar manner in which this rather artifical concept of religion presents itself to the tribesman. The attitude of an enumerator in dealing with this difficult question put to an uncomprehending tribesman was inevitably in many cases to treat as Hindu anything which was obviously not Christian or Muslim. The fact is of course that while between Islam or Christianity and other religions there exists as it were a definite wall or fence over which or through which the convert must go, there is nothing between what is usually though vaguely described as animism and the equally vague and embracing concept of Hinduism but a very wide no man's land; and the process by which a tribesman is assimilated to a Hindu is not that of conversion or the acceptance of a particular creed or joining in a definitely marked out section of the population, but a more or less gradual traversing of this no man's land. The traverse may and generally does occupy more than one generation and it would take an expert to say at what period and in which generation more than half the no man's land had been crossed so that one could say that the assimilation was more than half completed. Moreover this is really an individual matter, since in a single village or a single tribal family some members may have from visits tol towns etc., acquired a thicker veneer than their reatives who had remained behind. Indeed even an expert anthropologist might find it difficult to determine without some hours or even days' enquiry whether a particular individual, family etc., could be said to have been more than half assimilated to the Hindu community. This very fact shows at once the impossibilities of the census as an agent in such a determination. We are not dealing with paid and skilled investigators; and to expect that our unpaid enumerators could absorb, far less apply, such concepts, is to harbour a dangerous illusion. Our enumerators are busy men. They have not hours to spare on an individual or even a family. They have no expert knowledge and there is no automatic principle or guidance which can be afforded to them. In other cases we can give a few simple rules to help in points of difficulty, for example about birthplace or age, but there is nothing short of a textbook on anthropology that would be of much help in this question of deciding when a person of tribal origin could be described as more than 50 per cent. assimilated. The whole enquiry was unsound, and quite apart from the necessities which made the extraction of a genuine tribal figure desirable it was time this whole question was put on something approaching an exact and scientific basis.

The contraction of the census effort considerably complicated the whole affair. For had our operations gone the full intended course subsidiary sortings would have been done in the possible overlapping regions in order to link up fully with past practice and obtain for example the numbers of tribal Christians and indeed of tribal adherents to other religions, although the value of these returns so far as Hinduism is concerned is low. some areas this was done. In others however where the limited sorting was carried out in the tehsils, time and financial reasons prevented the Superintendent from carrying out these subsidiary operations. effect of this was most noticeable in Assam where as it happens we have a lively Christianity and an active tribal social system existing together. Here however the Superintendent at my request gave a brief picture of the Christian position which showed the adherents of that religion as having increased at more than the provincial rate.

This will have shown I hope that there was no question and never was of any persons being transferred from this to that. What has happened is that we have for the first time the community origin, which is a reasonably determinable point, expressed in the tables. No opinion has been expressed on whether the number returned as tribes should be considered as assimilated to Hindus or not. That is not a question on which the census can pronounce. It is a matter of close administrative acquaintance and prolonged local experience, and had the operations gone their full course the Superintendents in the areas concerned would have devoted some space in their essays to precisely this point of how far assimilation could be said to have gone and what its rate was and in fact all the matters which would enable the Government and peoples of the country to view the trends in this particular region. No collection of alleged figures on religion by a census agency could ever be or should ever have been expected to yield this.

One of the first considerations in any scientific undertaking is to examine the conditions of collection of the data it is proposed to present. If in a particular region the proposed enquiry cannot be carried out except with an excessive zone of indeterminacy then the enquiry should be given up, since the handling of indeterminate data requires a strict scientific attitude of objectiveness which cannot be expected from the ordinary citizen whose tendency is to attribute an absolute value to anything presented This is quite apart from any preconceptions that may be introduced from political or communal interests and anxieties, but where these are present the case for presenting in the tables only matters on which a reasonable determination is possible is enormously stronger.

It is in this light therefore that the community tables and the subsidiaries which give ratios should be examined. Viewed thus, the position emerges M303Census

that in British India 64½ per cent of the population are Hindus, 27 Muslims, 1 Indian Christians. Persons of tribal origin represent 5½ per cent. Of this 5½ per cent approximately one twentieth fall within the Christians on a religion basis. The remainder can be regarded as in greater or less degree of assimilation towards the Hindu majority. At one end there is in continued existence a tribal way of life. At the other there is more or less complete assimilation. In between there is every degree in the continuous process represented by the transition. The degree differs for each province and State and as I have stressed, is a matter for local estimation.

"Others" represent 2 per cent and in this omnibus head go all the foreigners and minor elements of the Indian population which do not fall within the main divisions.

The differences of past censuses repeat themselves; thus the Christian element is stronger in Madras than in any other province of British India and has strengthened over the last decade. Omitting the minor provinces, the next is Bombay with less than half the Madras proportion. Bombay is closely followed by the Punjab but it is noticeable that the Christian increase in this last province is much smaller than in the two larger ones. The Assam figure of Christians has been affected as described above by the community classification and on a religion basis the proportion at this census would be about $3\frac{1}{2}\%$.

Travancore and Cochin of course from the Christian point of view represent a totally different phenomenon from anywhere else for there we have as it were something that could be called an indigenous Christianity which is indicated by the figures; 32 percent in Travancore and 29 in Cochin belong to this persuasion.

Persons of tribal origin represent more than a quarter of the population of Assam, a fifth in Orissa and a sixth to a seventh in the Central Provinces and Bihar. In the minor areas they are over one sixth in Ajmer and over one eighth in Coorg. The next figure is $7\frac{1}{2}\%$, or say one thirteenth in Bombay.

The Muslim figure can be regarded as practically unaffected by the tribal origin question and here we have the record of gradual increase which previous decades had already presented and for which the reasons have been discussed at some length in the reports of these years. The Bengal component is practically unaltered and the Punjab one increased by about ½ of 1 per cent. The most noticeable rise is in Assam and once again represents migration from Mymensingh and East Bengal generally. The Bihar figure is up by over 1 per cent. Some provinces show a slight drop in the ratio, among them Sind where there is a fall of about 2 per cent, Ajmer of about the same dimensions and Kashmir less than I per cent.

The Hindu element, apart from the question of tribal association which has to be considered on the facts of each area as regards the degree of assimilation, shows little change from previous trends. The excision of the very strongly Hindu and tribal regions of Ganjam and Koraput has contributed to the slight apparent drop of $1\frac{1}{2}$ per cent in Madras. In Bengal the difference is about 12 per cent downwards. Allowing for the tribal classification question therefore one could say that the Hindu-Muslim proportions in Bengal are practically unaltered from 1931. The U. P. shows a slight fall in the proportion of Hindus but here again, where tribal assimilation is probably far advanced, the classing of these with Hindus would produce a figure about ½ of 1 per cent. below that of 1931. The Bihar, Central Provinces and Assam figures of course bring in the tribal classification and assimilation question in a fairly marked degree but if the religion allocations of 1931 were repeated as a basis for community classification the effect would be of a fractional drop in the percentage of Hindus.

In Sind, where the tribal question does not enter, the Hindus have increased 1% as against the Muslim decrease and in Ajmer if the tribal assimilation of 1931 were repeated the Hindus would show an increase of 2 per cent. The conditions of Delhi are those of a city rather than of a province but even here the relative proportions are little disturbed. The same applies to Gwalior and Travancore. In Mysore where no tribes have been returned at all this time as against the fraction of 1 per cent in 1931 the Hindu proportion remains predominant but about ½ of 1 per cent below 1931. The Muslim figure has gone up by almost exactly the same amount.

This is merely a very brief summary since the contraction of the census effort rendered any exhaustive study impossible. The general position however could be summed up as that of 100 Indians in All-India, 66 are Hindus, 24 Muslims and 6 of tribal origin. Allowing for that proportion of tribes who may be regarded as more than half assimilated, the Hindu element is over two-thirds. Just under one-fifth of Hindus and one-eighth of the total population belong to the scheduled castes. Indian Christians return one and a half per cent, and allowing for tribal overlap 1.8 per cent. The number of persons of European origin is 135,000 i. e. about one in every three thousand of the population. If the figures for soldiers are left out, this proportion will evidently be heavily reduced.

The politics of a country are its purpose but the administration is its expression. Every political development therefore will in its time produce this administrative expression though the appearance may be long delayed. The difficulties of the 1941 census represent such an appearance. It was inevitable that sooner or later an exaggerated and pathological interest would come to attend on the pro-

duction of the figures which a communal segregation expresses. And when you have a pathological interest in the production of figures you have introduced into them a weakness which may remove all value unless suitable remedies are applied. A census-taker in such conditions is like a dentist operating on a particularly susceptible tooth; only cannot administer a fortunately one anaesthetic. The alternative then is for the patient to see clearly what is involved, what conduct on his part is essential for sound treatment and to brace himself to endure it and play his own part worthily. 1941 experience showed that the necessity for such an attitude was inadequately appreciated. If the circumstances of today continue, that is if a community record is desired and if the general attitude of the citizens has not developed towards a deeper understanding of their own role, then it is doubtful whether ten years hence it will be possible, at any rate in certain areas, to take a community record at all. This is a serious matter, but defficulties can only be solved if they are first faced, and in this facing of a difficult situation all the elements in the country have to play their part. The Government's part is to make the census system simple and convenient, based as far as possible on responsible persons, without one-night secrecies or confusions to complicate the record, and in fact by timely and careful study of the administrative means, to make the production of a sound record possible. The part of a citizen and in particular of his leaders is to realise that accurate figures which all parties can take as common ground are their common interest and that therefore they should direct the attitude of their parties or communities towards a full and exact record and eschew every kind of undesirable incitation. With the rural census in the hands of village officers and government servants we should have at least an excellent first start towards a reliable system in the districts. It must be realised however that the towns and particularly the cities offer a different and much more difficult In fact in one way the less spoken problem. about the census the better, for the best statistics are not the result of pressure or convulsion; they appear as an unnoticed phenomenon and we should aim at something of this kind for a demographic record.

Hence the importance I attach to vital statistics. If these were what they should be an enormous step would have been taken towards an almost automatic community record. Similarly the importance of continuity in things like houselists, house numbering etc. With such continuity achieved one could have an approach to a continuing record which again would be of the highest value from the census point of view in the more contentious zones—quite apart from its value in others. Even at this census the preliminary record made in 1940 proved of the utmost value.

V-LITERACY

Literacy is one of the census results which attracts general attention and interest, since here there is room for development and progress is anxiously watched. Matters like mother tongue, birthplace etc., are more or less set in their proportions and the census could dispense with them altogether as a regular feature. Even means of livelihood, which is also in course of development, is in its broad lines more settled.

Literacy is a concept by no means so simple as its one-word title would imply and all that a census can do is indicate very generally the position. It cannot and never could throw any light on quality. No blunt instrument can, nor should it be expected to. Our census question is the ability to read a letter and write the answer. Clearly with n this runs the whole gamut from the finest intellects of the country to the artisan who can sign his name and with difficulty put large characters on a postcard. From the census point of view the former are not really of great interest. It is the latter and still more those who cannot even reach this degree who form the real administrative concern. Had the operations gone the full course I meant to do some sample sorting of literacy against means of livelihood, for I imagine that this would yield information of considerable interest. This can be done for Delhi at any time if Government care to put up the money; for it is only a matter of sending the punched cards through a machine. And one of the great merits of mechanical tabulation is that these cross-enquiries can be done at any time whereas the hand-sorting system is inevitably rigid in the sense that no extensions are possible except by fresh sorting of the original material. That however is by the way.

The answer to this census question as to every other depends on the attitude of the citizen. It is not the Census Commissioner's return but the citizen's and there have been suggestions that a desire to claim a non-existent literacy has had some effect. Within limits the enumerator can apply some check, particularly in rural areas; for there he is acquainted with the people in question. He has no time to conduct examinations however and as stated this is a citizen's return but the broad dimensions are not likely to be seriously out. The direction of any error is undoubted: if the figure needs modification it is downwards.

For British India we have only the totalling by the enumerator of returns for his block. These have not been sorted or checked and all that we have therefore is a purely provisional record. We should not have had even this had we not foreseen contracted tabulation and made the departure of providing for a provisional record of literacy also.

The 1/50 random sample taken out all over India here however as elsewhere has helped to shed a little light on the darkness of the British India position as a result of the contracted tabulation. I asked Superintendents to do what-

ever they could in the limited time given them and some were able to sort the sample for literacy. These are Bengal, Bombay, Punjab, Orissa and Sind. The sample was sorted in all cases according to the age groups of the standard table. Baroda State, which also carried out only limited tabulation, added however a sort of the full population on a very broad age grouping, 5 to 50 and 50 & over. At the time of writing this note I have no printed material for any province before me as these have not emerged from the press despite an interval in some cases of many months, and reference is therefore difficult. Those interested however will be able to study in the record of these provinces the information given by the sample and the sample method itself.

The question was expanded this time to provide for a record of partial literacy, i.e. ability to read only. This was done on a Baroda suggestion and the point is of some interest, for the number of people in India who can read but cannot write is more than is generally realised. The dimensions of this feature of course we cannot give for British India. Superintendent doubted whether enumerators in reaching their provisional total had always distinguished between the two kinds of literacy, although the instructions were clear enough, and it is possible therefore that these literacy figures may include returns. only of partial literacy and to that extent be in ex-Sorting of course would have cleared up this. point but until it is done the doubt must remain for British India. The record of States howeverwhich have sorted the literacy table does not except. in Rajputana indicate any pronounced difference on this account, final literacy running less than one percent below the provisional figure. The Rajputana variation is much wider, over 8 per cent, and reflects a general lower standard of performance there, apparent in other directions also.

The general tale is of pronounced increase, amounting in the case of India as a whole to 70 per cent over 1931 for the whole population. Of this the male increase is 60 and the female 150. There was of course an enormous field for improvement of female literacy. For the provinces the increase is 80 and for the States 70, with the sex components more or less the same. The most remarkable figures are returned by the Punjab which professes a 140 per cent increase to a present literacy of 13. This figure covers 110 increase for males and no less than 390 per cent for females. One would prefer to wait for a definite sorting based on examination of the slips before further discussion of such phenomenal figures. The record for the U.P. seems prima facie more in keeping with general observation and experience. Here the literacy figure is below that of other areas and all major provinces and is still only 8 per cent for the whole population but the decade increase is 80 per cent all over, 70 for men and 170 for women. Even now however the percentage of literacy among women is only 2. Bombay leads the provinces, as it did in 1931 and shows also an increase of over 100 per cent to produce a 30 per cent literacy for males and 9 per cent. for females. Bengal follows with 16 per cent all over, representing 25 for males and 7 for females. I have referred only to total figures and percentages on the total population. These of course are not what we should go on since children from 0-5 should be excluded in any effective discussion of literacy. They can contribute nothing to it and ratios should be based on a net figure which omits them. The contracted tabulation on this occasion has defeated such a purpose.

These figures are left far behind by Travancore and Cochin. These I have grouped together, largely on account of social connection. The result is a literacy figure over the whole population of 45 per cent. representing 56 for men and 34 for women. The latter figure is four times the highest from any province of British India. It is true the area is much smaller and that more comparable figures could be produced from representative sections of the provinces but there it remains as a tribute to the people and to the administration and culture of that characteristic part of India.

Mr. Narayanan Tampi in Travancore feels that the 1931 record of his State gave too low a figure for literacy and I commend to all interested a study of his excellent synoptic essay. His main argument, with which I agree, is that the 1931 Travancore tabulation proceeded on the basis of a definition of literacy (completion of the 4th standard) which altered the general comparison basis. Quite apart from the fact that a substantial number of literates may have acquired their literacy not through a school course at all and the obvious danger that these would be apt to escape the record; or the disturbance of previous practice and that obtaining not only in the State; the conditions of the west coast show this criterion as too severe a test and in fact it illustrates to some extent the danger of trying to use the blunt instrument which is a census for closer elements of subdivision to which it is unsuited. What we ask in the census is the minimum which establishes between men a contact not dependent on the spoken word. We cannot in our census question enter into niceties of detail.

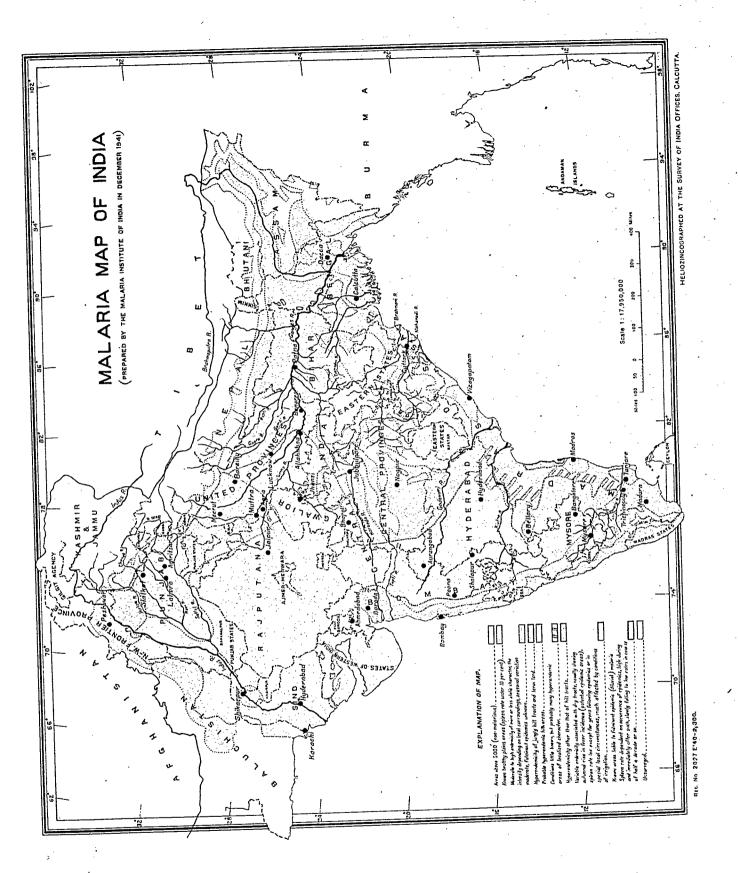
This 1931 criterion was not present in any other determination and Mr. Tampi has therefore graduated the figures on an examination of the whole series and produced a revised literacy element for 1931. Thus the 1931-41 increase for the State becomes instead of 97%, 49% and represents more truly the events of the decade.

Quite apart from the value of the literacy figures as indicating any particular quality of educational development or standard, there is no doubt about the pronounced extension of literacy and the development must be welcomed. It has several causes and the most spectacular one, the recent anti-illiteracy drive as it was called which was a feature mainly of the Ganges valley, was not the most powerful. The real origin goes back to the previous decade

and it is one of the features of every census that although it deals in ten years, the decade is not the real unit of social development. What we are seeing in 1941 is really the results of the steps taken between 1920 and 1930 to develop schools, recruit teachers and in general strengthen the whole primary education side. The fruits of all this development came in the next decade and have shown themselves now. Had we had the age tables it would probably have been possible to illustrate this effectively from the figures. So far as the anti-illiteracy drive among adults was concerned the quality of literacy attained was probably very low, whereas the changes consequent on the post-1940 developments go much deeper and affect a different layer of the population.

In India as in other countries the great thing is to make people want something. I have already mentioned this in connection with vital statistics but the same applies in literacy. Once a citizen, despite the difficulties of his position, begins really to want literacy either for himself or more probably for his family, this want will make itself expressed. And I think there has been a definite development in this direc-Much of this is due to influences like the wire-When you have public broadcasts to which people listen it is certain that not all the illiterate listeners will remain content just to be told. Some of them will want to read for themselves and these are the ones who will follow up literacy possibili-Then there is the other potent influence of the political developments in the country. A democratic system and a mainly illiterate population go ill together and in some ways are very nearly a contradiction. So long as a man cannot read for himself he can form his judgments outside his own field of experience only from what he is told. Hence the enormous power laid in the hands of leaders the bulk of whose followers are uninstructed. It is true that the mass mind can operate in a literate population quite as powerfully as in an illiterate one as we have seen in Germany; but this does not affect the main point that a democratic system based on heads is incompatible with a predominant illiteracy, and some credit must be given I think to a stirring of consciousness among the people themselves that the two features do not go together. Such a stirring is a portent to be welcomed. It is to the man who asks why that the world owes all its developments of science and education; but it is also to that same attitude that the democracy to which we are accustomed has owed its form. The diminution in illiteracy revealed this time will be continued at future censuses and at an accelerating rate and it is probably within the powers of provincial governments by applications of policy to speed up this acceleration itself.

What is done with literacy of course is a very different matter and as I have said elsewhere literacy is only a key. What happens inside the region to which that key gives admittance is the very different question of education.



VI--PUBLIC HEALTH & ALLIED MATTERS

Points to which I had meant to devote a good deal of attention, had the 1941 census followed the usual course, were public health and connected This is no longer in question, but I have secured for these tables copies of a map prepared by the Malaria Institute of India. Everyone interested in India should study this map which might well be put on the walls of schools and similar buildings. Delhi knows well what freedom mosquitoes means in the way of comfort, quite apart from anything else, and if the entire population could be got to resent the mosquito instead of being passive under his (or rather her) attacks, the Public Health Commissioner would gain a great ally. In fact, as I remarked in connection with vital statistics, the great point is to get the Indian citizen to want something. Once he really does he will give the authorities no peace till he gets it. Thus if he can be got really to want the mosquito to be removed, anti-malarial measures are likely to receive immediately a great increase of understanding and assistance. There is a limit to what can be imposed from above but, broadly speaking, no limit to what can be built from below. I have often thought that if we could personify, as it were, the anti-malaria problem, it would help a good deal to get it across to our simple populations. Disease and, especially, anything to which the wide fever can be given, is only too apt to be accepted by people as something which is always with us and which must be borne. Whereas if we could get the householder to look on the mosquito as a vulgar and annoying intruder and to resent its presence just as he would resent that of any other uninvited guest, he would look with greater favour on anything that would enable him to eject this interloper and keep it out in future.

An army, Napoleon said, marches on its stomach, but one could as appropriately say that a nation lives and works on its stomach or, extending the idea, on the processes which supply suitable food and convert it adequately into energy. Thus water-supplies that are scarce or foul introduce at once a weakening factor. Similarly where sanitation is defective and the hookworm abounds you have a large deduction from the potential of a population. Malaria and all the rest of the preventible diseases tell in the same way and we realise that in India as in every tropical country or for that matter in any country, the building up of sound public health is the truest economy.

However this may be, the value and interest of this map cannot be questioned and I am glad that the census tables will be able to spread it a little further.

Another point meriting particular attention is the estimation aspect of India's population and I had hoped to go fully into this, to examine the data existing, show what they offered and what they lacked, their zone and direction of variation, and in fact everything that would throw light on our capacity to indicate the probable growth of India's population, not in the next few years but in the next several decades and indeed generations. Apart from the necessity of the enquiry itself the question is one of great importance for India, for the Commonwealth and for the world. Here and there an occasional fragment of the contemplated treatment will be seen in, for example, the emphasis laid on vital statistics. Perhaps someone else will be granted the time and the opportunity to take this synoptic view of a great issue.

Another fragment is discussed below and starts from a brief note by the Public Health Commissioner for India which he was good enough to give me on three points put to him, namely a summing-up over the last 20 years on

- (a) maternal mortality,
- (b) infantile mortality,
- (c) mortality rates for the main epidemic diseases.

Tables prepared by him are given below and also four diagrams for British India.

The general effect can be summed up as: a little-changing but high birthrate, a falling deathrate and a markedly dropping infantile deathrate accompany a downward trend in the deathrate from cholera and the continued diminution of plague as a cause of mortality. All these tendencies taken together point in one direction namely a substantial growth-rate in the population. They bear out in fact in a more, specific way the general tendency described elsewhere.

The vital statistics in India are not complete and in some cases far from it. Their development however is in the direction of greater fullness and accuracy and consequently variations in the ratios of birth or mortality, etc., due to variations in the quality of the statistics will be only in one direction, i.e., of apparently raising the ratio, since if in one year X births on Y population are reported or discovered and later on X + A births are discovered over the same population owing to improvements in methods, the birth ratio rises apparently from X/Y to (X + A)/Y, in each case multiplied by a thousand. Consequently although as the Public Health Commissioner says the downward trend in the deathrate has not reached the extent of technical statistical significance it is justifiable to conclude that such a trend in fact exists.

Where infantile mortality is concerned the fall is significant as the graph shows. When one remembers what a large proportion of deaths actually occur in the first year of life, reduction of infantile mortality from 195 in 1920 to 160 in 1940 represents a substantial accretion to the population.

This can at once be appreciated if one applies the reduction to a birthrate of say 33 per 1,000, on a population of 390 million modified by a deathrate of 22; the result is an annual accretion of the order of 3 lakhs and for the last decade 3 millions, from the single cause of a reduced infantile mortality.

This is of course a highly simplified statement but a full treatment will be found in a note attached to

this report where Mr. S. Swaroop, Statistician in the Office of the Director General, Indian Medica Service, has made a series of ingenious calculations to estimate the probable additions to the population, as a result of the fall in infantile mortality, by the middle of 1931, 1941, 1951 and 1961 respectively. The following figures are reproduced from his note.

Probable additions at the middle of each census year Source of addition to 1941 1951 1961 1931 population (b) (a) (b)(a)(a) Additional saving of infants each 3,052,985 3,052,619 5,919,061 6,512,904 8,732,929 10,993,458 807,470 Births occurring among additional

infants saved :-

531,276 21,595 21,595 531,276 2,382,618 (i) First generation 2,394,202 16 11,486 (ii) Second generation 11,486

3,074,214 6,450,353 3.074,580 7,044,196 11,127,033 807,470 13,399,146 Total

Thus even if the infant mortality rate continues to be 160 per mille (the figure for 1940) for the next two decades, substantial additions of 6.5 and 11.1 millions are likely to result by 1951 and 1961. If on the other hand, infant mortality should continue to decrease at the same rate as during 1920 to 1940, the corresponding figures will be 7.0 and 13.4 millions respectively.

These figures give some indication of the probable effect on population growth of one aspect of public health activity, viz., the campaign for the saving of infant life; and the nature of the portent exposed for the attention of governments and citizens alike.

Registration of maternal mortality is so limited that a figure cannot be based on country-wide sta-The Public Health Commissioner however refers me to three specific enquiries conducted by medical men in Madras, Calcutta and Bombay which yielded figures respectively of 16.6, 24.4 and 8.9 per 1,000 total births. The variation is so wide as to call for a certain caution in using the figures or even in quoting them. Sir John Megaw's enquiry of ten years ago based on questions put to village dispensary doctors all over British India indicated a maternal mortality rate equal to the Calcutta figure above, i.e., 24½ per 1,000. The Public Health Commissioner suggests that it would not be an unreasonable working assumption to take the figure for the country as a whole as being somewhere in the neighbourhood of 20 per 1,000. As soon as we compare this with the figure for England and Wales, 2.9, we see at once the effect on potential of a reduction in this rate. For it is women who represent the reproductive potential since it is they who bear the children. The scope for appreciable reduction of this figure of 20 per 1,000, is obvious even if we leave out of account for the present any question of approximation to figures comparable with that for England and Wales.

Supposing the maternal mortality were reduced by 10 per thousand. We have no age figures unfortunately for this census. So we have no total of married women at the reproductive age to which to apply this concept. Taking however the 1931

figures as giving dimensions at least, we find that the saving in female life per year would be 635 thousand or in a decade over 6 millions. Even if maternal mortality is reduced only by thousand, 63,000 women would be added to the population in a year or 600,000 in a decade even allowing for the fact that the ordinary deathrate would consequently apply to them. And all these women will be left not only to contribute their own quota of one but the additional elements represented by the children they will bear. If one multiplies the saving of mothers by a reproductive potential we can secure at least an idea of the accretion of population involved. Though every may be made for the approximation of the statistics and every caution observed in their discussion, there remains the incontestable fact of not only a probability but a certainty of increase on this account. Causes precede their effects, the time lau varying with the particular phenomenon. Likewise changes in potential. When you affect the infantile mortality rate you have an immediate straightforward addition and also a deferred addition of the second degree which will operate about 20 years later. When you affect maternal mortality you make the direct addition and in the immediately succeeding years, what I call the second degree of addition also. You also however make what I may call a third degree addition in as much as you create the conditions in which later on the new reproductive. sources will operate.

The Public Health Commissioner's figures show that in the 20 years 1920-39 approximately 4 million died from cholera but more than half died in the first half of the decade and only 1/5 in the last quarter. Even as it stands therefore the figures show that taking the 1925-29 rates as a basis something like 500,000 persons fewer died from this disease than in the previous decade. Or in other words, $\frac{1}{2}$ million people were added to our 1941 population, who otherwise would have not lived into it. If the apparent trend of the figures continues one observes immediately the likely effect. Plague has never been in recent years so great destroyer as cholera. even so the diminution in its ravages represents the saving of a million lives as against the previous ten years, so marked has been the diminution in its lethal effect. Smallpox on the other hand shows a less marked decline and indeed over the last decade no decline at all although the figures are well below the black lustrum 1925-29. Taking however these two diseases, cholera and plague, both endemic to India, we see that going on the 1920-29 figures, the 1929-39 experience represents a saving of 1½ million lives. Remember that no public health statistics are as complete as we should wish them and make all allowances necessary; but even so we see here the effect of protective measures and can realise the greater scope of methods which affect potential as distinct from the more isolated occurrences of a year.

All of this makes a statistical problem as interesting as it is important. The value zone and the figures themselves need most careful determination before one could embark on any elaborate predictive enquiry and the gaps in Indian vital statistics are such as to make this at first sight an undertaking of very speculative value. Given, however, the time and the patience and a full acquaintance with the in formation that is at hand one could achieve more in the way of prediction than is realised. It is particularly important in this sort of enquiry however to have an absolute familiarity with the original data. It is one thing to operate from constants or from figures of established validity within a definite zone; it is a very different matter to operate on figures themselves based on data of varying quality. figure in itself means nothing; it may be a fact, a reasonable approximation, a guess, an error-or even for that matter a lie. It is very necessary therefore, to be able to attach the proper category to the figures from which we start and into such an estimate enters at once a clear knowledge of how they are obtained. For this knowledge it is necessary to see or note how the basic data are collected, for one of India's additional problems is that the methods or standards of collection vary widely as between different parts of the sub-continent. Hence the importance of associating a skilled statistical treatment with a profound understanding of the quality of the original data. This applies in any scientific field in the sense that the two must never be divorced although they may be in different hands, but it is particularly important in a problem like that of using highly variable original data to produce efforts of prediction.

 Vital statistics areprimarily demographic in relevance, although of course their connection with the public health administration is obvious enough; and perhaps their importance from the demographic aspect has been obscured by tendency to look at them as a purely departmental feature affecting the Public Health Commissioner and provincial Public Health Officers. The population developments in a country of this size are of much more than public health significance however for in one way or another, the entire administration of the country is conditioned by them. Vital statistics therefore, wherever they are handled in the first place, should be immediately and directly related also to a central statistical authority which would be in constant touch with their development and be able to integrate them at once with the main statistical system of the country.

Thus to sum up this brief note the results of an increasingly wide application of preventive medicine to the life of the community will be positive accretions of population and a further lengthening of the span of life for the individual by the control of infectious disease and by the creation of an environment more conducive to healthful living than that which exists at present. These changes will in all probability be accelerated by a wide awakening of the public conscience that is likely to follow the ferment of ideas that the world war has brought into being. The substantial increases in population will create numerous and complex problems for solution and, if the country is to progress satisfactorily on the road of advancement, all thinking men and women should even now begin to turn their minds to an earnest consideration of these problems.

And in fact the population figures of any country should spring from systematic regular collection, not from the ten-yearly convulsions of a census.

With a complete system of vital statistics it should be possible to introduce simplifications and economies in the country-wide enquiry, setting free thereby funds for more useful work, among which would be actual public health measures themselves.

Table I-Birth, death and infantile mortality rates

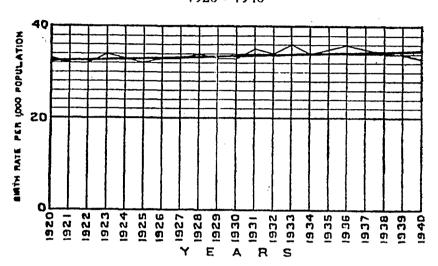
| Yes | ars | | Birth | Death | Infantile mortality |
|------|-----|-----|-------|-------|------------------------|
| 1920 | | •• | 33 | 31 | 195 |
| 1921 | •• | • • | 32 | 31 | . 198 |
| 1922 | | • • | 32 | · 24 | 175 |
| 1923 | • • | • • | . 34 | 25 | 176 |
| 1924 | •• | •• | 33 | 28 | 189 |
| 1925 | | | 32 | 24 | 174 |
| 1926 | • • | •• | 33 | 25 | 189 |
| 1927 | • • | •• | 33 | 23 | 167 |
| 1928 | | • • | 34 | 24 | 173 |
| 1929 | •• | | 33 | 24 | 178 |
| 1930 | ` | •• | 33 | 25 | 178 |
| 1931 | | | 35 | 25 | 179 |
| 1932 | | | 34 | 22 | 169 |
| 1933 | | • • | 36 | 23 | 171 |
| 1934 | • • | •• | 34 | 25 | 187 |
| 1935 | | •• | 35 | 24 | 164 |
| 1936 | | | 36 | 23 | 162 |
| 1937 | | | 35 | 22 | 162 |
| 1938 | | | 34 | 24 | 167 |
| 1939 | • • | • • | 34 | 22 | 156 |
| 1940 | | • • | . 33 | 22 | 160 |

Table II—Death rates for cholera, smallpox and plague

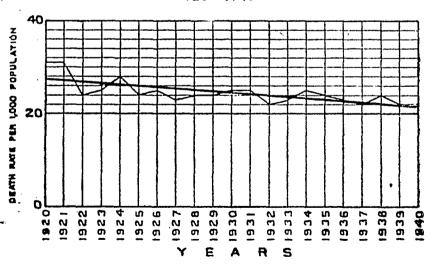
| | | | 1 0 | | |
|------|-----|-------|----------------|--------------|-------------|
| Yea | ır | 6 | ${ m Cholera}$ | Smallpox | Plague |
| 1920 | | | 0.6 | ,0.4 | 0.4 |
| 1921 | | | $1 \cdot 9$ | $0\cdot 2$ | 0.3 |
| 1922 | | | 0.5 | 0.2 | 0.3 |
| 1923 | | | $0 \cdot 3$ | $0\cdot 2$ | 0.9 |
| 1924 | •• | . •• | 1.2 | $0 \cdot 2$ | 1.5 |
| 1925 | | • • | 0.5 | 0:3 | 0.5 |
| 1926 | | | 0.5 | 0.5 | 0.8 |
| 1927 | | | $1 \cdot 2$ | 0.5 . | $0 \cdot 2$ |
| 1928 | | | $1 \cdot 4$ | $0 \cdot 4$ | 0.5 |
| 1929 | •• | • • | $1 \cdot 2$ | $0\cdot 3$ | 0:3 |
| 1930 | •• | • • | 1.3 | $0 \cdot 3$ | 0.3 |
| 1931 | • • | • • • | 0.9 | 0.1 | $0\cdot 2$ |
| 1932 | | •• | 0.3 | 0.2 | $0\cdot 2$ |
| 1933 | | | 0.3 | 0.4 | $0\cdot 2$ |
| 1934 | • • | • • | 8.0 | 0.3 | 0.3 |
| 1935 | •• | • • | 0.8 | 0.3 | 0.1 |
| 1936 | •• | ••. | 0.6 | 0.4 | 0.04 |
| 1937 | | •• | 0.4 | $0\cdot 2$ | 0.1 |
| 1938 | | • • • | 0.9 | 0.1 | 0.06 |
| 1939 | •• | •• | 0.4 | $0\cdot 2$ | 0.1 |
| 1940 | | • • | 0.3 | 0.3 | 0.7 |

N.B.—Rates (British India) have been calculated on estimated populations for Between-census years. Busma has been cmitted.

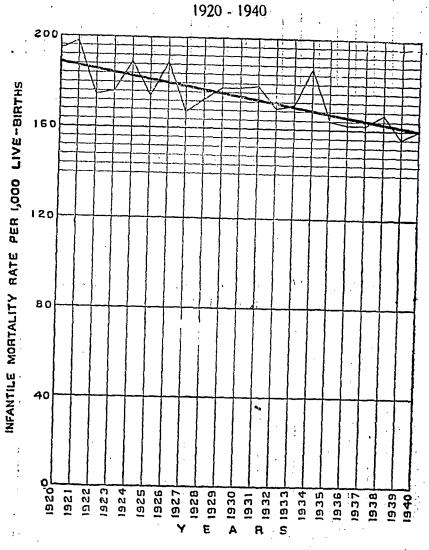
BIRTH RATES FOR BRITISH INDIA 1920 - 1940



DEATH RATES FOR BRITISH INDIA 1920 - 1940

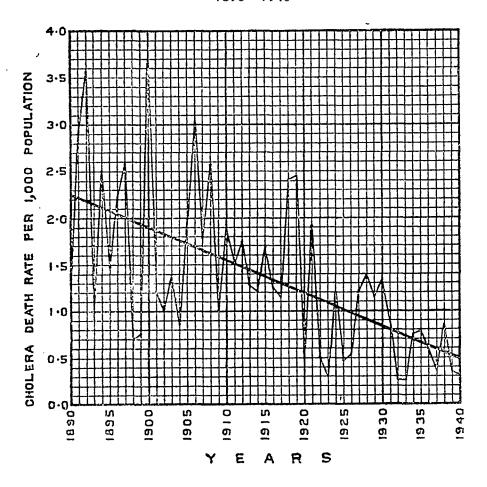


INFANTILE MORTALITY RATES FOR BRITISH INDIA



TREND OF CHOLERA MORTALITY IN BRITISH INDIA

1890-1940



Note-The equation of the trend line is $Y=2\cdot 2544-0\cdot 0350\ X$ where Y represents the cholera death rate and X the year. The value of X is zero for 1890 and it increases by unity.

Note by Mr. Satya Swaroop, Statistician, Office of the Director General, Indian Medical Service, on the probable effect of a decrease in infantile mortality on the future population of India.

In British India the trend of the infantile mortality rate has been definitely downwards during the period 1920-40. This is clearly shown by the diagram on page 38 of the census report. This downward trend has been shown to be significant statistically. This decrease in infantile mortality results in an additional saving of infant life each year and in this note an attempt is made to estimate the probable effect of this saving of life on the future growth of India's population. The figures available for estimating this growth of population relate to British India alone but, by making the assumption that the British India rates may reasonably be applied to India as a whole, the increases in population set out in this note by the middle of the census years 1931, 1941, 1951 and 1961 give some idea of population growth for British India and Indian States.

The annual infantile mortality rates for British India are given in column 2 of Table I. These have been smoothed by fitting a straight line by the method of least squares. The expected figure for infantile mortality is shown against each year in column 3 of the same table. The calculations of growth in population are based on these expected values for infant mortality. Column 4 presents the decrease in the rate for each year from that for 1920. If these annual decreases are multiplied by the total live births in each year the additional numbers of infants who survived their first year of life as a result of the declining infantile mortality rate are obtained for successive years.

The populations in British India of areas where registration of vital statistics was in force at the 1921 and 1931 censuses numbered 230,648,533 and 253,614,115 respectively while the corresponding populations for the whole of India, including the Indian States, were 305,730,288 and 338,170,632. In column 5 of table I are shown the annual births recorded in the registration areas of British India and in the next column are given the births for the whole of India obtai ed by increasing the births in column 5 in proportion to the increase in population. In making these calculations the populations for the registration areas of British India and of India as a whole were estimated to the middle of each year.

The figures set out against each of the years, 1920-1940, in column 7 were obtained by multiplying the annual births in India (column 6) with the decrease in infantile mortality (column 4). These are the additional numbers of infants who survived their first year of life as the result of a continuous fall in infantile mortality.

It is difficult to predict the trend of infantile mortality in the coming years. The abnormal conditions that prevail as a result of the war add an element of uncertainty which makes any guess about the future hazardous. Nevertheless it must be remembered that even the rate of 160 per mille in 1940 was high and that in many countries of the world the rate was below 100 per mille. If this fall in the rate during 1920-40 were to be maintained in the coming years the rate for 1960 would still be as high as 132. The assumption that the infant mortality rate may continue to fall for the next two decades may not therefore prove to be unreasonable. However, in order to avoid the possibility of a wide margin of error if the projected decline in infant mortality did not take place, estimates of the survival of infants during each year from 1941 onwards have been made on two bases, viz., (i) that the fall in infantile mortality recorded during 1920-1940 continued unabated in the next twenty years and (ii) that the rate of 160 per mille during 1940 continued at the same level till

1961. Estimates of births for the years 1941-61 have also to be made. These were done by fitting a straight line to the figures of column 6 for the years 1920-40 and by projecting it so as to cover the period, 1941-61.

In column 7, beginning with the year 1941 two sets of annual survivors of infants are therefore shown; the set (a) based on the assumption that the infantile mortality rate remains at 160 per mille and the other set (b) based on the idea of a continuous fall in the rate.

In discussing the probable effect of the saving of infant life on the growth of population we have also to take into account the contribution that the female section of these infants will make when they enter their reproductive life. For this purpose we must know the specific fertility rate by age as well as the numbers surviving in each year of the reproductive span of life. Specific fertility rates by age are not available for India because of the omission to record the age of the mother in the birth registration form. Mr. Yeatts has, for the first time in the census history of India, arranged to collect information which would throw some light on the fertility of women in different parts of India. It is understood that an analysis of these data for the whole of India has not yet been undertaken. The compilation of the numbers of children born to married women at individual ages has, however, been carried out for a few randomly selected areas in different provinces. As the fertility rates required for the calculations carried out in this paper should be based on the total female population at each age (married, widowed and unmarried) it has not been possible to make use of Mr. Yeatts's In Part IV, Volume XXIV of the 1941 Census Report of Rajputana and Ajmer-Merwara, in the section relating to demographic survey, table 10 gives the actual numbers of women returned at each individual age and the children born to them. This information was collected from fifteen villages selected at random in Ajmer-Merwara. Our second table shows in the first three columns the total numbers of females observed at each year of age and the total children born to them. Rates based on the recorded number of children born to the females at each year of age are set out in column 4 of table II. In view of the wide fluctuations in the rates their graduation was essential before they could be further utilised. This graduation presented some difficulty. Different methods of smoothing were employed and satisfactory results were obtained by fitting to these rates a curve of the form, log y = $\log k + \frac{t}{c} \log g$ usually called after the name of Gompertz. The extent to which a satisfactory fit has been obtained may be seen from the diagram in which the fitted curve is superposed on the observed rates. The equation of the fitted curve was found to be $\log y = 3.746,6516 - 2.175,476 (0.837,860)$. where t is taken as zero for age 15 and its value increases by unity for each successive year of age. The expected values of y calculated from this equation are shown in column 5 of table II. These are the total numbers of children born to 1,000 women at individual ages. It is necessary to state here that, in the census report, against each person the age has been recorded only in completed years, The rates therefore show the months being left out. children born to 1,000 women up to an age approximately half a year more than the age shown in column 5 of table II. Thus against age 24 the figure appearing in coulmn 5 is 2013.56 which means that up to age 24.5 years a thousand women would have had 2013 56 children born to them. First order differences of the series of figures in column 5 are given in the next column and these show the numbers f children born in any one year to 1,000 women of any partiular age. These are the specific fertility rates and have been sed for estimating the numbers of children likely to be born o female infants who survive their first year of life.

The number of female infants surviving at each year of the eproductive life must be calculated. The total number of afants who survive their first year of life being known for ach year from column 7 of table I, the number of females mong them should first be estimated. The sex ratio of nales to females at birth was 51,919 to 48,081 during the five ears, 1929-1933. These years have been chosen because he year 1931 for which life tables showing rates of survival t different ages are available, falls in the middle of this range. By applying the 1931 life table rate of survival to the male and emale infants, it is seen that 39,005 males and 36,910 females eached their first year of life. Therefore females formed 486 er thousand of the total children surviving to age one. igures in column 7 of table I have therefore been multiplied by 0.486,203 to get the numbers of female infants surviving to their first year of life. These are shown in column 8 of able I. If the number of female infants surviving to age ne is taken as 1,000, by the application of the survival rates f the All-India life tables for females (1931), the survivors to ach year of life can be calculated. The survivors of 1,000 vomen at age one are given in column 7 of table II. Starting vith 1,000 females at age one, the product of the specific ertility, rate at any age with the survivors shown in column 7 or the corresponding age gives approximately the total numper of children born in that particular year. These figures re shown in column 8 of table II and can be considered to be he net fertility rates starting with 1,000 females at age one. By the repeated application of these net fertility rates of column 8 (table II) to the series of female infants shown in column 8 of table I the numbers of children born each year

have been calculated and are shown in table III. Thus in 1933 the 1921 group of 6,894 females passing through their age 13 will give birth to a certain number of infants and this number is, as will be een from table III, 17, $(6.894 \times 2.50 = 17)$. In 1934 the 1922 group of 13,640 females will also reach the reproductive age 13 and the births recorded in that year will be contributed by the 1921 group of 6,894 females as well as by the 1922 group. The total number of births in 1934 will therefore be 84, $(6.894 \times 7.24 + 13.640 \times 2.50 = 84)$. In each successive year a new group of females will begin to contribute to the births in addition to the ones already engaged in active reproduction. The total numbers of children thus born in each year are shown in column 9 of table I. 1946 onwards the survivors of the female children among those shown in column 9 of table I will also begin to reproduce themselves. However, the numbers of females surviving to the earlier reproductive ages (13,14, etc.) are so small that no real contribution by children born to them is made till 1949. The births of this second generation are shown in column 10 of table I. The details are available in table IV.

It remains now to calculate how many of the infants shown in column 7 and of the births in columns 9 and 10 of table I will survive at each of the census years 1931, 1941, 1951 and 1961. These were obtained by applying the 1931 life table rates of survival for males and females separately to the survivors in column 7 and to the births of the first and second generations. The figures are set out in columns 11—19 of table I. The total survivors at each of these census years are shown at the bottom of each series of figures. All these estimates of survivors have been made to the middle of each census year and of the births occurring in each of these census years only half have been counted. The results are shown in table below:—

Persons likely to be enumerated at the middle of each census year.

| 7 | 1931 | . 19 | 41 | 1951 | | 196 | 51 , |
|---|---------|-----------|-----------|-----------|-----------|------------|-------------------|
| Source of addition to population. | • | (a) | (b) | (a) | (b) | (a) | (b) |
| Additional saving of infants each year | 807,470 | 3,052,985 | 3,052,619 | 5,919,061 | 6,512,904 | 8,732,929 | 10,993,458 |
| Births occurring among the additional infants saved : | | | | | .• | | |
| (i) First generation | •• | 21,595 | 21,595 | 531,276 | 531,276 | 2,382,618 | 2,394,20 2 |
| (ii) Second generation | •• | . • • | •• | 16 | 16 | 11,486 | 11,486 |
| Total | 807,470 | 3,074,580 | 8,074,214 | 6,450,353 | 7,044,196 | 11,127,033 | 13,389,146 |

It is therefore likely that the decline in infantile mortality during the period 1920-1940 would have added approximately eight hundred thousand persons to the population of India by the middle of 1931 and over 3 millions by the middle of 1941. Looking ahead, if it is postulated that the decrease will continue at the same rate as in 1920-1940, the addition to

the population by the middle of 1951 is likely to be about 7.0 millions and in 1961 about 13.4 millions. If, on the other hand, the infantile mortality rate continues to be 160 per mille (the figure for 1940), the corresponding figures for 1951 and 1961 are likely to be 6.5 and 11.1 millions respectively.

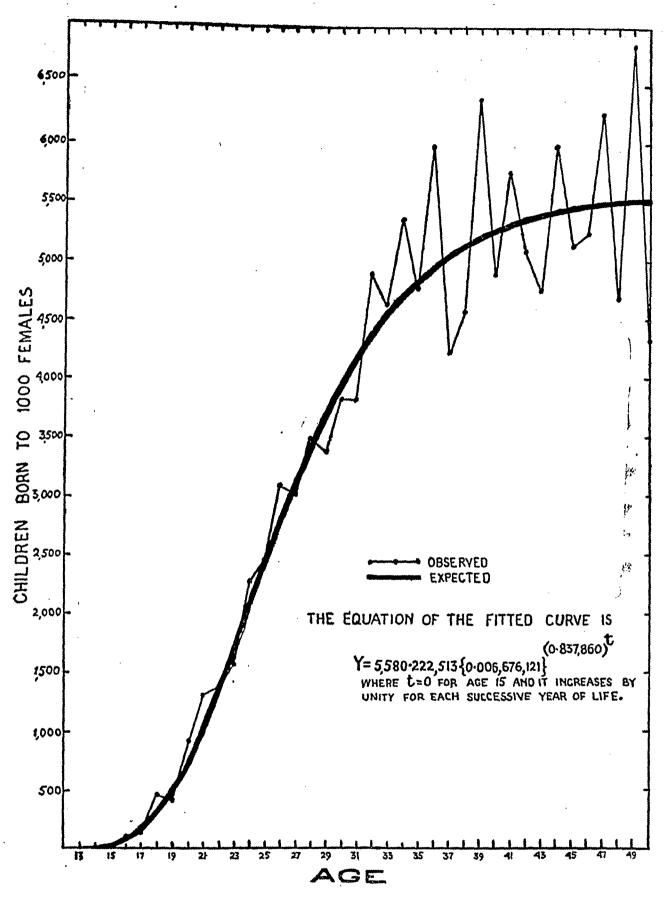


TABLE I

| | | | | | | | | • | | | | | | |
|---|--------------|--|--------------------|---|---|--|--|-----------------|---|-----------------------|---|-----------------------------|---|---|
| | | Actual infantile mortality per 1,000 live births | tile mor- | Decrease in rate as com- pared with the 1920 , level | births in the regis- | Proportional births in the whole of India i.e. (including Indian States) | Number addition infants w reach ag one | nal 7ho | Number addition female infa who reach a one | al n t s fi | Children b to female i ants of col (8) they reach reproductive (1st genera | orn n- g when when re | to female of the generat when the ductive tage (2 generation) | ales first ion hey pro- e end era- |
| | 1 | · 2 | 3 | 4 | 5 | Ġ | 7 | | 8 | | 9 | ı | 7 | 10 |
| | 1920 | · 195 | 189 - 065 | | | 9,979,928 | | | _ | | Ū | | - | . • |
| | 1921 | 198 | 187.630 | 1.435 | 7,532,400 7,453,230 | 9,880,908 | 14,179 | n . | 0,894 | 4 | • | | | • • |
| | 1922 | 175 | 186 · 195 | 2.870 | 7,369,185 | 9,775,296 | 28,05 | | 13,640 | | | • | | • • |
| | | | | _ 0.0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 0,110,20 | , | | 24,01 | • | • | • | | • • |
| | 1923 | 176 | 184.760 | 4.305 | 8,146,676 | 10 813 066 | 46,55 | 0 | 22,63 | 0 | | | | |
| | 1923 | 189 | 183.325 | 5.740 | 8,020,818 | 10,813,066 10,652,337 | 61,14 | | 22,03 29,72 | | | • | | • • |
| • | 1925 | 174 | 181 - 890 | 7.175 | 7,850,764 | 10,432,678 | 74,85 | | 36, 39 | | | • | | •• |
| • | 1020 | 217 | 101 000 | | ,,000,,01 | 20,102,010 | • 1,00 | • | 00,00 | - | • | • | | •• |
| ٠ | 7000 | 700 | 300 455 | 0.010 | 0.007.105 | 10 750 449 | 00.00 | 0 | 45.07 | ,, | | | | |
| | 1926 1927 | 189 167 | 180·455 179·020 | 8·610 10·045 | 8,097,125 8,245,304 | 10,766,443 10,969,969 | 92,69 110,19 | | 45,07 53,57 | | | • • | | •• |
| | 1927 | 173 | 177.585 | 11.480 | 8,602,659 | 11,452,193 | 131,47 | | 63,92 | | | •• | | •• |
| | 1320 | 1.0 | 11. 000 | 11 100 | 0,002,000 | 11,102,100 | 203,21 | • | 00,02 | | | •• | | •• |
| • | 1000 | 750 | 174 170 | 10 015 | 0 070 990 | 11 000 200 | 142,43 |)1 | an e | -0 | | | | |
| | 1929 | 178 178 | 176·150 174·715 | 12·915 14·350 | 8,279,339 8,378,248 | 11,028,302 11,166,655 | 160,24 | | 69,28 77,91 | | | • • | | •• |
| | 1930 1931 | 179 | 173.280 | 15.785 | 8,814,636 | 11,755,494 | 185,56 | | 90,2 | | | • • | | •• |
| | 1001 | 110 | 110 200 | 20 100 | 0,011,000 | 21,100,101 | 200,00 | | •0,22 | | | • • | | •• |
| | | *** | 353 045 | 177.000 | 0 710 000 | 11 624 050 | 200,3 | 20 | 07.4 | n E | | | | |
| | 1932 | 169 | 171·845 170·410 | 17·220 18·655 | 8,718,620 9,317,918 | 11,634,052 12,441,094 | 232,0 | | 97,40 112,8 | | | 17 | | •• |
| | 1933 | 171 187 | 168.975 | 20.090 | 8,923,169 | 11,921,066 | 239,49 | | 116,4 | | | 84 | | •• |
| | 1934 | 101 | 100 210 | 20 000 | 0,020,100 | 11,021,000 | | - | 220,1 | | | O-X | | •• |
| | | 7.04 | 107.540 | 21-525 | 9,299,021 | 12,430,521 | 267,5 | 67 | 130,0 | no. | | NT 4 | | |
| | 1935 | | 167·540 166·105 | 22.960 | 9,556,379 | 12,782,078 | 293,4 | | 142,6 | | | 274 706 | | •• |
| | 1936 1937 | 162 | 164-670 | | 9,388,457 | 12,564,875 | 306,5 | | 149,0 | | | 565 | | •• |
| | 1331 | 102 | 201 0.0 | | -,,· | ,,- | | | , | - | -, | 300 | | •• |
| | *** | 100 | 163 - 235 | 25.830 | 9,398,011 | 12,585,068 | 325,0 | 179 | 158,0 | 151 | 9 (| 085 | | |
| | 1938 | | 161.800 | | 9,346,145 | 12,522,980 | 341,4 | | 166,0 | | | 53 3 | | •• |
| | 1939 1940 | | 160.365 | | 9,283,832 | | 357,2 | | 173,6 | | | 182 | | •• |
| | 1940 | 100 | 200 000 | | -,, | • • | | | , | | -, | | | •• |
| | | | | | | | (a) | (b) | (a) | (b) | (a) | (b) | | |
| | 1941 | | | | | 13,086,934 | 375,595 | 374,863 | 182,615 | 182,260 | 0 14,267 | 14,2 | 67 | |
| | 1942 | | | | | 13,237,686 | 379,922 | 393,311 | 184,719 | 191,229 | | 20,98 | | • • |
| | 1943 | | | •• | | 13,388,438 | 384,248 | 411,759 | 186,823 | 200,198 | 3 29,482 | 29,48 | 3 2 | • • |
| | | | | • | | | | | | | | | | |
| | 1944 | į | •• | | | 13,539,190 | 388,575 | 430,207 | 188,926 | 209,16 | 8 39,822 | 39,8 | 322 | |
| | 1946 | | • • | | •• | 13,689,942 | 392,901 | 448,655 | 191,030 | 218,13 | | 52,0 | | • • |
| | 1940 | | | • • | • • | 13,840,694 | 397,228 | 467,103 | 193,133 | 227,10 | 7 66,099 | 66,0 | 99 | •• |
| | - | | | | | | | | | | | | | |
| | 1947 | | ••• | | •• | 13,991,446 | 401,555 | 485,551 | 195,237 | 236,07 | | 81,9 | | |
| | 1948 | | • • | | | 14,142,198 | 405,881 | 503,999 | 197,341 | 245,04 | | 99,5 | | • • |
| | 1949 | | •• | •• | •• | 14,292,950 | 410,208 | 522,447 | 199,444 | 254,01 | 5 118,859 | 118,8 | 59 | . 3 |
| | | | | | | • | | • | | | | | | |
| | 1950 | | • • | | • • | | 414,534 | 540,895 | 201,548 | 262,98 | | 139,7 | | 6 |
| | 195 | | • • | | • • | | 418,861 | 559,343 | 203,651 | 271,95 | | 162,0 | | 17 |
| | 1959 | 2 | • • | • • • | • • | . 14,745,206 | 423,187 | 577,791 | 205,755 | 280,92 | 4 185,714 | 185,7 | 114 | 42 |
| | | | | | | • | • | | | | | | | |
| | 195 | | • | | • • | 1 F 0 40 F10 | 427,514 | 596,239 | 207,859 | 289,89 | | 210,5 | | 91 |
| | 195 | 4 | • | • •• | | 1 F 10F 400 | 431,841 | 614,687 | 209,962 | 298,86 | | 236,4 | | 189 |
| | 195 | 5 | • | • • | • | . 15,197,462 | 436,167 | 633,135 | 212,066 | 307,83 | 263,123 | 263,1 | 19.1 | 360 |
| | | • | | | • | | | | | , | | | | |
| | 195 | 6 | | | | | 440,494 | 651,583 | 214,170 | 316,80 | | 290, | | 654 |
| | 195 | | • | | | | 444,820 | 670,031 | 216,273 | 325,7 | | 318,4 | | 1,127 |
| | 195 | | | • ••• | | . 15,649,718 | 449,147 | 688,479 | 218,377 | 334,74 | 41 345,149 | 346, | 584 | 1,857 |
| | • | | • | | | | | | | | | | | |
| | 196 | is | | | | | 453,473 | 706,927 | 220,480 | 343,7 | | 374, | 973 | 2,938 |
| | 198 | | - | | | . 15,951,222 | 457,800 | 725,375 | 222,584 | 352,6 | 80 398,412 | 403, | 499 | 4,481 |
| | 196 | | , | | | . 16,101,974 | 462,127 | 743,82 8 | 224,688 | 361,6 | 49 423,691 | 432, | | 6,607 |
| | | | | | | | | | | | | | | |

TABLE I-contd

| | | | Sur | vivors | of colum | n (7) to t | he m | iddle of eacl | ı census yea | r ´ | •. ; | | vivors of o | | | | ivors of he midd censu | le of e | each | 0) |
|------------------|-----------------|--------|------------|-------------|--------------------|------------|-------|--------------------|---------------------------------------|--------------------|----------------|----------------|---------------|------------------|-------------|------------------|------------------------------|---------|------|----------------|
| Year | • | 1931 | | | 1941 | | | 1951 | | 1961 | , | | 1941 | 1951 | | 961 | 1 | 951 | 196 | 1 |
| , 1 | | 11 | | • | 12 | | | 13 | | 14 | | • | 15 | 16 | | 17 | j | . 8 | 1 | 9 |
| | | , | | | | | | | | | | | | | | | | | | |
| 1920 . 1921 . | | 10,713 | | • | 9,563 | | | 7,914 | | 6,008 | | | • • | • • | | •• | • | • | • | • • |
| 1922 . | | 21,368 | | | 19,212 | | | 16,012 | | 12,278 | | | •• | •• | | •• | | •• | , | •• |
| 1923 . | | 35,749 | | | 32,342 | | | 27,143 | | 21,018 | | | • • | •• | | | | | | •• |
| 1924 . | | 47,423 | | | 43,064 | | | 36,395 | | 28,450 | | | • • | •• | | •• | | • • | | •• |
| 1925 . | • | 58,691 | | | 53,402 | | | 45,447 | | 35,851 | | | •• | . ••. | | ••` | | •• | | •• |
| 1926 . | •. | 73,678 | | | 66,907 | | | 57,368 | | 45,653 | | | | | , | . "f. | | | | •• |
| 1927 . | | 89,180 | | | 80,392 96,859 | | | 69,466 84,372 | • | 55,747 68,258 | | | • •. | • • | | •• | | • • | • • | • • |
| 1928 . | • | 109,17 | | | au,00a | | | | | | | | •• | | | •• | | •• | | |
| 1929 . | | 122,77 | i | | 105,892 | | | 92,993 | | 75,820 | • | | | | ٠ | | | | | |
| 1930 | • | 145,94 | | | 120,071 | | | 106,370 | | 87,382 | <i>:</i> | ٠. | 24 7 . | • | 1 | •• | | •• | ٠, | •• |
| 1931 | | 92,78 | | | 140,197 | | | 125,155 | | 103,566 | | | • • | •• | | • • | | • • | | • • |
| | | | | | | | | * , * * . | | | • | | | | 1. | • | | | | |
| | | 807,47 | ' 0 | | 150 504 | | | 137,199 | | 114,340 | , | | · • · | 40 | | | | | | |
| $1932 \\ 1933$ | •• | • | • • | | 152,584 178,238 | | | 161,248 | 3 | 135,331 | | | 10 | 9 | | 8 | * | •• | | •• |
| | | | | | | | | ٠. | | | | | :• | | | | | | • | |
| 1934 | | 1. | | | 185,751 | | | 168,675 | · · · · · · · · · · · · · · · · · · · | 142,554 | | | 50 | 45 | | 39 | 41.4 | ••• | : | •• |
| 1935 | | | • | | 209,792 233,257 | • • | | 190,886 211,822 | | 162,452 181,623 | | | 165 434 | 150 391 | | 129 338 | | ••• | | •• |
| 1936 | •• | • | • | | 200,201 | • | | والمارية المارية | | 202,020 | | | | • | | | | | | |
| 1937 | | | | | 248,068 | | | 223,623 | | 193,231 | | | 987 | 875 | | 762 | | | | |
| 1938 | | | • • | | 269,933 | | | 239,490 |) | 208,616 | | | 2,019 | 1,741 | • | 1,529 | | • • | | •• |
| 1939 | • • | | • • | | 294,309 | | | 253,847 | | 222,925 | | | 3,826 | 3,147 | 1 | 2,788 | | ••. | | •• |
| | | | | | 205 254 | | | 267,67 | | 237,130 | . | | 6,970 | 5,266 | | 4,701 | • | | | |
| 1940 | •• | • | • • | (| 325,354 a) | (b |) | (a) | (b) | (a) | (b) |) | | - | | (a) | (b) | | | |
| 1941 | •• | | • • | 187, | | 187,4 | 32 | 283,774 | 283,221 | 253,328 | 252,8 | 34 | 7,134 | 8,249 | 7, | 417 | 7,417 | •• | | •• |
| 1942 | | | | 3,052, | .985 | 3,052,6 | 19 | 289,361 | 299,558 | 260,172 | | | 21,595 | 12,235 | | 069 | 11,069 | | | • • |
| 1943 | ٠ | | | -,, | •• | | | 295,092 | 316,220 | 266,964 | 286,0 302,9 | | • | 17,359 23,703 | | ,763 ,567 | 15,763 21,567 | • • • | | ••• |
| 1944 | • • • | | •• | | •• | | •• | 301,377 | 333,667 | 273,673 | 002,0 | 103 | •• | 20,100 | 5 1, | | 22,001 | • • | | |
| 1948 | š | | | | | 1 | | 308,063 | 351,779 | 280,300 | 320,0 | 76 | | 31,399 | | ,514 | 28,514 | | | •• |
| 1946 | δ., | • . | •• | | •• | | •• | 315,718 | 371,255 | 286,706 | 337,3 354,3 | | • • | 40,610 51,670 | | ,608 5,843 | 36,608 45,84 | 3 | | * •• |
| 194 | 7 | • | •• | | •• | | •• | 324,980 | 392,958 | 292,956 | JU4, | 200 | •• | 51,010 | 10 | ,010 | 10,01 | •• | | |
| 104 | 0 | | | | | | | 337,035 | 418,510 | 299,025 | 371, | 311 | | 65,163 | 5 | 6,204 | 56,20 | | | •• |
| 194 194 | | | ••• | | •• | | ٠, | 353,586 | 450,332 | 304,974 | | 419 | | 82,182 | 6 | 7,612 | 67,61 80,13 | | | 2 |
| 195 | | | •• | | •• | | • • | 377,553 | 492,641 | 310,617 | 405, | 302 | •• | 106,063 | , 81 | 0,134 | 30,13 | + 0 | | 3 |
| | | | | | | | | 209,431 | 279,672 | 316,463 | 422 | 602 | | 81,019 | 93 | 3,689 | 93,68 | 9 8 |) . | 10 |
| | $\frac{1}{2}$. | | | | •• | | • • • | 5,919,061 | | 322,313 | 440, | 064 | | 531,276 | 108 | 3,272 | 108,27 | 2 16 | | 24 54 |
| | 53 · | | | • | • • | • | •• | • • | •• | 328,319 | 457 | ,895 | • • | • • | . 12 | 3,990 | 123,98 | 9 . | • | U# |
| | | | | | | | | | | 334,934 | 176 | ,749 | | | 14 | 0,747 | 140,78 | is . | | 112 |
| | 54 . | | • | • • • | ••• | | •• | ••• | •• | 341,987 | | ,425 | | • | 15 | 8,761 | 158,80 |)6. | | 217 |
| | 55 . 56 . | | | • | •• | | •• | •• | ••• | 350,106 | 517 | ,881 | • • | | . 17 | 8,367 | 178,5 | 19 . | • | 402 |
| | | | | | | | | | | | F 14 | 2,259 | . | | | 00,314 | 200,7 | 19 | | 710 |
| | 57 | | • | • . | •• | | • • | •• | •• | 359,995 372,962 | | 2,269 1,698 | | | | 10,314 25,851 | 226,7 | 90 . | •. | 1,218 |
| | 58 59 - | | • | • | •• | · · . | • • • | •• | • | 390,879 | | ,348 | | | | 57,303 | 252,2 | | | 2,031 |
| . 10 | | | Ī | | | | | | * * | | | | | | | 20 450 | | | | 0.40 |
| | 960 | | | • | | | •• | ••• | •• | 416,959 231,064 | | 0,663 1,912 | | | |)2,453 11,846 | 306,3 216,0 | | | 3,402 3,304 |
| | 961 | | • | • | , •• · | | • • | • | • • | 8,732,929 | | | - · 58 | • • | | | 2,394,2 | | | 11,48 |
| | ٠. | | | | | | | | | | • | | | | | | | | | |

TABLE II

| | | | • | | | | | | | •. |
|-----|--------|-----|--------------------------------|--|---|-----------------------------------|--|-------------------------------------|---|---|
| Ago | : • | | Total females at at each | Total children born to females in | Total children born per thousand | Expected values of total children | First order differences of column 5. Specific | Survivors of 1,000 females at | Children born each year to life table female population | Children born to life table female population |
| J | | | age | col. 2 | females | per 1,000 females | fertility rates | age one | with 1,000 females at age one | with 1,000 females at age zero |
| 1 | | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 12 | | | 121 | | | 1.12 | •• | | | |
| 13 | | | 74 | | • • | 4.44 | $3 \cdot 32$ | 75,402 | $2 \cdot 50$ | $1 \cdot 92$ |
| 14 | • • | • • | 68 | • • | • • | 14.13 | $9 \cdot 69$ | 74,698 | $7 \cdot 24$ | $5 \cdot 56$ |
| 15 | | | 88 | 1 | 11 | $37 \cdot 25$ | $23 \cdot 12$ | 73,935 | 17.09 | $13 \cdot 12$ |
| 16 | | | 77 | 8 | 104 | $83 \cdot 93$ | 46-68 | 73,082 | 34.11 | $26 \cdot 19$ |
| 17 | •• | • • | 35 | 5 | 143 | 165.75 | $81 \cdot 82$ | 72,130 | $59 \cdot 02$ | 45.30 |
| 18 | | | 63 | 30 | 476 | 293 · 14 | $127 \cdot 39$ | 71,094 | 90.57 | $69 \cdot 52$ |
| 19 | | • • | 27 | 11 | 407 | $472 \cdot 65$ | $179 \cdot 51$ | 69,988 | $125 \cdot 64$ | $96 \cdot 45$ |
| 20 | •• | • • | 197 | 179 | 909 | $705 \cdot 30$ | $232 \cdot 65$ | 68,823 | 160-12 | $122 \cdot 92$ |
| 21 | | | 16 | 21 | 1,313 | 986-32 | 281.02 | 67,611 | 190.00 | 145.86 |
| 22 | •• | ••• | 75 | 104 | 1,387 | $1,306 \cdot 32$ | 320.00 | 66,359 | $212 \cdot 35$ | 163.01 |
| 23 | •• | •• | 23 | 36 | 1,565 | 1,653.09 | $346 \cdot 77$ | 65,076 | $225 \!\cdot\! 66$ | $173 \!\cdot\! 23$ |
| 24 | | | 34 | 77 | 2,265 | 2,013.56 | 360 • 47 | 63,768 | 229.86 | $176 \cdot 46$ |
| 25 | | | 219 | 5 35 | 2,443 | $2,375 \cdot 43$ | $361 \cdot 87$ | 62,439 | $225 \cdot 95$ | $173 \cdot 45$ |
| 26 | •• | • • | 41 | 127 | 3,098 | 2,728 23 | $352 \cdot 80$ | 61,093 | $215 \cdot 54$ | $165 \cdot 46$ |
| 27 | | | 19 | 57 | 3,000 | 3,063.86 | $335 \cdot 63$ | 59,733 | 200 · 48 | $153 \cdot 90$ |
| 28 | | | 37 | 130 | 3,514 | $3,376 \cdot 66$ | $312 \cdot 80$ | 58,362 | $182 \cdot 56$ | $140 \cdot 14$ |
| 29 | •• | • • | 21 | 71 | 3,381 | 3,663 · 20 | $286 \cdot 54$ | 56,981 | $163 \cdot 27$ | $125 \cdot 34$ |
| 30 | | | 230 | 879 | 3,822 | $3,921 \cdot 92$ | $258\!\cdot\!72$ | 55,591 | $143 \cdot 83$ | 110-41 |
| 31 | | • • | 16 | 61 | 3,813 | 4,152.70 | 230.78 | 54,193 | $125 \cdot 07$ | 96.01 |
| 32 | •• | •• | 48 | 235 | 4,896 | 4,356 • 49 | $203 \cdot 79$ | 52,789 | 107.58 | 82.58 |
| 33 | ,•• | | 11 | 51 | 4,636 | 4,534 • 91 | $178 \cdot 42$ | 51,380 | $91 \cdot 67$ | $70 \cdot 37$ |
| 34 | •• | | 13 | 70 | 5,385 | 4,690.02 | 155 · 11 | 49,965 | 77:50 | |
| 35 | •• | • • | 140 | 668 | 4,771 | 4,824.06 | 134.04 | 48,545 | 65.07 | 49.95 |
| 36 | | | 13 | 78 | 6,000 | 4,939.31 | $115 \!\cdot\! 25$ | 47,121 | $54 \cdot 31$ | 41.69 |
| 37 | | | 9 | 38 | 4,222 | 5,037.99 | 98-68 | 45,693 | 45.09 | 34.61 |
| 38 | • • | •• | 12 | 55 | 4,583 | 5,122 · 19 | 84.20 | 44,263 | $37 \cdot 27$ | 28.61 |
| 39 | | • • | 5 | 32 | 6,400 | $5,193 \cdot 82$ | $71 \cdot 63$ | 42,829 | 30.68 | $23 \cdot 55$ |
| 40 | | | 188 | 917 | 4,878 | $5,\!254 \!\cdot\! 60$ | 60.78 | 41,396 | 25 · 16 | 19.31 |
| 41 | •• | • • | 14 | 81 | 5,786 | 5,306.08 | 51.48 | 39,968 | 20.58 | 15.80 |
| 42 | | | 22 | _{sp} 112 | 5,091 | 5,349.60 | 43.52 | 38,552 | 16.78 | 12.88 |
| 43 | • • | | . 4 | 19 | 4,750 | $5,386 \cdot 33$ | $36 \cdot 73$ | 37,151 | 13.65 | 10.48 |
| 44 | •• | • • | 4 | 24 | 6,000 | 5,417.30 | 30.97 | 35,766 | 11.08 | 8.50 |
| 45 | | | 92 | 474 | 5,152 | 5,443.39 | 26.09 | 34,402 | 8.98 | 6.89 |
| 46 | •• | •• | 9 | 47 | 5.222 | $5,465 \cdot 35$ | 21.96 | 33,062 | $7 \cdot 26$ | 5.57 |
| 47 | | • • | 7 | 44 | 6,286 | 5,483.81 | $18 \cdot 46$ | 31,746 | 5.86 | 4:50 |
| | | | 13 | 61 | 4,692 | 5,499.33 | $15 \cdot 52$ | 30,456 | 4.73 | 3.63 |
| 48 | • • | ••, | 7 | 48 | 6,857 | $5,512 \cdot 37$ | 13.04 | 29,194 | 3.81 | $2 \cdot 92$ |
| 49 | •• | •• | 182 | 788 | 4,330 | 5,523 · 31 | 10.94 | 27,960 | 4.06 | 2.35 |
| 50 | . •• | ••. | | | -1-3- | | | | | : |

CHILDREN BORN EACH YEAR DURING THE REPRODUCTIVE LIFE OF

| Voew | i | | | | | | | | | | • | | | | |
|----------------------------|---|---|------|------------|------|-----------|---------|-------------------|-----------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Year in which | Number of fema | ale in- | | | | | | | | , | | | | • | Year |
| the in- fants survi- | fants surving the first year of life | 1932 | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 | 1940 | 1941 | 1942 | 1943 | 1944 | 1945 |
| ved | | | | - | | , | • | | • | 1 4 | , ' | | | • | • * |
| 1 | . 2 | | 3 | 4 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 1920 1921 1922 | 6,894 13,640 | | i | 7 50 34 | | 235 | 407 | 624 805 | 866 §1,235 | 1,104 1,714 | 1,310 2,184 | 1,464 2,592 | 1,556 2,896 | 1,585 3,078 | 1,558 3,135 |
| 1923 1924 1925 | 22,633 29,728 36,394 | | | | 57 | 164 74 | | 772 508 263 | 1,336 1,014 622 | 2,050 1,755 1,241 | 2,844 2,692 2,148 | 3,624 3,735 3,296 | 4,300 4,760 4,573 | 4,806 5,648 5,827 | 5,107 6,313 6,915 |
| 1926 1927 1928 | 45,071 53,576 63,922 | S | | · . | | | | 113 | 326 134 | 770 388 160 | 1,537 916 463 | 2,660 1,827 1,092 | 4,082 3,162 2,180 | 5,663 4,852 3,773 | 7,217 6,731 5,789 |
| 1929 1930 1931 | 69,250 ′ 77,910 90,220 |) | , | | | | | | • . | , | 173 | 501 195 | 1,183 564 226 | 2,362 1,331 653 | 4,087 2,658 1,542 |
| 1932 1933 1934 | 97,405 112,842 116,443 | 2 | | | | | • | | , | | | | - | 244 | 705 282 |
| 1935 1936 1937 | 130,099 142,689 149,03 | 9 | | | | | | | | | | • | | | : : · |
| 1938 1939 1940 | 158,05 166,00 17 3, 68 | 9 | | | • | | | | | • | | • | | | |
| 1941 1942 1943 | 184,719 | (<i>b</i>) 182,260 191,229 200,198 | | | | | | | | | | | | | |
| 1944 1945 1946 | 191,030 | 209,168 218,137 227,107 | | • | | | | | | | | | | | • |
| ,1947 1948 1949 | 197,341 | 236,076 245,046 254,015 | | | | ı | | • | | ٠ | | | | | |
| 1950 1951 1952 | 201,548 203,651 205,755 | 262,985 271,954 280,924 | | , , | | | • | | | | • | | • | | |
| 1953 1954 1955 | 207,859 209,962 212,066 | 289,893 298,863 307,832 | | | | | | | | ø | | | | | |
| 1956 1957 1958 | 214,170 216,273 218,377 | 316,802 325,771 334,741 | | | • | | | • | : | | | | | • | |
| 1959 1960 1961 | | 343,710 352,680 361,649 | | | | • | | | | oo : o : | | en on ne | 86 29,48 | 10 20 2 0 | 22 52,039 |
| : Total | , <u> </u> | | | 17 | 84 | 274 ' | 706 1,5 | 65 3,0 | 85 5,5 | 88 9,1 | 182 14,2 | u, ‰u,8≀ | ლ∪ <i>რმ</i> ე%60 | ,w 00,04 | <i>ປມ</i> ,ປປ <i>ປ</i> |

m

THOSE FEMALE INFANTS WHO SURVIVE THEIR FIRST YEAR OF LIFE

| of birth | | ٨ | ·· | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | _ | |
|-------------------------|-------------------------|-------------------------|----------------------------|---------------------------------------|-------------------------|-------------------------|-------------------------|--------------------------|--------------------------|-----------------------------|-------------------------|-------------------------|-------------------------|----------------------------|--------------------------|
| 1946 | 1947 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 |
| 17 | 18 | 19 | 20 | 21 | . 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 |
| 1,486 3,082 | 1,382 2,940 | 1,259 2,735 | 1,126 2,490 | 992 2,227 | 862 1,962 | 742 1,706 | 632 1,467 | 534 1,250 | 449 1,057 | 374 888 | 311 741 | 257 615 | 212 508 | 173 418 | 142 343 |
| 5,202 6,708 7,728 | 5,114 6,833 8,213 | 4,878 6,717 8,366 | 4,537 6,408 8,223 | 4,132 5,960 7,844 | 3,695 5,427 7,296 | 3,255 4,854 6,644 | 2,831 4,276 5,942 | 2,435 3,718 5,235 | 2,075 3,198 4,552 | 1,754 2,725 3,915 | 1,473 2,3)4 3,336 | 1,229 1,934 2,821 | 1,021 1,615 2,368 | 844 1,340 1,977 | 694 1,108 1,641 |
| 8,563 8,579 8,031 | 10,179 | 11,377 | 10,360 12,090 13,574 | 12,315 | | | | 7,359 9,781 12,815 | 6,483 8,747 11,670 | 5,637 7,706 10,437 | 4,849 6,701 9,194 | 4,132 5,764 7,995 | 3,493 4,911 6,877 | 2,933 4,152 5,860 | 2,448 3,486 4,954 |
| 6,272 4,598 3,077 | 8,701 7,056 5,325 | | 13,158 12,475 11,335 | 14,803 | 16,544 | 17,581 | 17,908 | 17,604 | 16,793 | | 14,223 | | | 7,450 9,744 12,976 | 6,348 8,382 11,284 |
| 1,665 817 291 | 3,322 1,928 843 | 5,749 3,849 1,990 | | | 14,177 | 18,068 | 21,440 | 23,962 | 25,464 | 22,009 25,938 26,277 | 25,497 | 24,322 | 22,623 | | 18,424 |
| | 325 | 942 357 | 2,223 1,033 373 | 4,437 2,439 1,079 | 7,678 4,867 2,547 | | 12,923 | 17,927 | 22,847 | 27,625 27,111 23,863 | 30,300 | 32,199 | 32,798 | | |
| | | ·, | | 395 | 1,144 415 | 2,701 1,202 434 | 5,391 2,837 1,257 | 9,328 5,663 2,968 | 9,798 | .19,853 15,035 10,251 | 20,857 | 26,581 | 31,542 | 35,252 | 37,462 |
| ٠. | • | ٠ | | | | | 457 | 1,322 462 | 3,121 1,337 467 | 6,229 3,157 1,353 | | 10,902 | 16,730 | 29,240 23,208 16,921 | 29,577 |
| | | , | | | | | | | | 472 | 1,368 478 | 3,229 1,383 483 | 6,444 3,265 1,398 | 11,150 6,516 3,301 | |
| • | | | | | | | | | | | | | 488 | 1,414 493 | 3,337 1,429 499 |

TABLE IV (Second generation)

CHILDREN BORN EACH YEAR TO THE FEMALE BIRTHS OF THE FIRST GENERATION WHEN THEY REACH REPRODUCTIVE LIFE

| Year | Total | Female | | | | | | | Year of | birth | of the | second | generat | tion | | . : | | |
|---|--|--|------|------|------|------|--------|-------------|--------------|----------------|----------------|----------------|------------------|-------------------|---|---|---|---|
| in which children of the first genera- tion were born | children born (first genera- tion) | births of the first genera- tion | 1946 | 1947 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | · 9 | 10 | 11 | 12 | 13 | . 14 | 15 | . 16 | 17 | 18 | 19 |
| 1933 1934 1935 | 17 84 274 | 8 40 132 | | | | 1 | 1 2 | 1 2 3 | 1 3 6 | 1 4 9 | 1 5 13 | 1 6 16 | 1 7 19 | | $\begin{array}{c} 1 \\ 7 \\ 23 \end{array}$ | $\begin{array}{c} 1 \\ 7 \\ 23 \end{array}$ | $\begin{array}{c} 1 \\ 7 \\ 23 \end{array}$ | $egin{array}{c} 1 & . \\ 6 & . \\ 22 & . \end{array}$ |
| 1936 1937 1938 | 706 1,565 3,085 | 339 752 1,483 | | | • | 1 | 2 1 | 4 4 3 | 9 10 8 | 15 20 19 | 24 34 39 | 33 52 67 | 42 73 103 | 49 92 143 | 55 110 182 | 59 123 216 | 60 130 242 | 59 133 257 |
| 1939 1940 1941 | 5,533 9,182 14,267 | 2,660 4,415 6,860 | | | | | ` | • | . 5 | 15 8 | | 70 58 38 | 120 116 90 | 185 200 180 | 257 307 311 | 327 426 477 | 388 543 662 | 434 . 644 . 843 |
| 1942 1943 1944 | 20,986 29,482 39,822 | 10,090 14,175 19,147 | , | | | | | | | • | | 19 | 56 27 | 132 79 37 | 264 186 106 | 457 371 251 | 701 642 501 | 973 985 867 |
| 1945 1946 1947 | 52,039 66,099 81,967 | | l | | | • | ÷ | | | | | | | | 4 8 | 139 61 | 328 177 76 | 417 |
| 1948 | 99,583 | 47,88 | l | | | | | • | | | | | | | | | | 92 |
| Total | ., | | | | | 3 | е | 17 | 7 42 | 9 | 1 189 | 360 | 654 | 1,127 | 1,857 | 2,938 | 4,481 | 6,607 |

VII—AGE DISTRIBUTION AMONG WOMEN

The limited tables produced this time give the sex distribution and show the continuance of the old phenomenon of a deficiency of women; greater in the north, less in the south, with equality of numbers here and there attained in the latter region. I have no time to add to the volume of speculation on the causes of this particular phenomenon which would merit a monograph in itself. One of the most important elements for this consideration would be a full age record and that of course we lack. is far more to this question than merely the actual count. Nothing is ever single in the world of human causation and this matter of female defect is not separable from a wide range of considerations which begin in public health and end in social custom, covering, for example, such features as maternal mortality, early marriage and prohibition of widow remarriage.

Censuses go in decades, but the decade is a quite artificial period, much less natural than the year. Consequently in discussions of sex or agedistribution one has to go back, and look forward, by much more than one or even two ten-year periods. As I remarked elsewhere the pulse of reproduction beats by the generation. This concept is at the base of the various reproductive ratios evolved by Kuczynski and others which are presumably wellknown and need not be further described here beyond the comment that they take their origin from the ineluctable fact that children are born only to women and only to women within a certain span of years; reproductive possibilities therefore can be directly related to the numbers of women present at different times within that span.

In the brief discussion below, the object of which is to show the pre-1940 evidence indicating the likelihood of 1941 showing an augmented increase rate, I have made use of a paper by Dr. K. C. K. E. Raja, Deputy Public Health Commissioner, whose work in vital statistics and population problems generally is so well-known. The absence of age-sorting has of course prevented any extension of the tables for 1941.

I.—Proportion of women at each age group per 10,000 females for successive censuses

| | 10110000 | , J - | | | | |
|----------------|----------|-------|--------|--------|--------|--------|
| Ages | | _ | 1931 | 1921 | 1911 | 1901 |
| • | | | 10,000 | 10,000 | 10,000 | 10,000 |
| All ages | •• | | 938 | 815 | 826 | 835 |
| 1519 | •• | • • • | 985 | 881 | 930 | 892 |
| 20-24 $25-29$ | • • | | 868 | 885 | 909 | 895 |
| 25—25 30—34 | •• | | . 756 | 833 | 835 | 851 |
| 35-39 | • : | | 595 | ` 565 | 556 | 557 |
| | • • | | 505 | 621 | 631 | 652 |
| 4044 | • • | • • | 389 | 346 | 338 | 339 |
| 4549 | • • | • • | 000 | | | to bo |

Taking the child-bearing period for a women to be 15—49 the figures show at once that the 1931 census population was more favourable for growth than that of the three previous records. The difference is particularly noticeable in the first ten years of the reproductive span when fertility is greatest.

Out of 10,000 women of all ages 1923 were aged between 15 and 24, perhaps the most favourable time of all for reproduction. The 1921 figure was 1696, 1911—1756. The percentage of difference over 1921—31 for this class is 16 per cent.

Marriage is more general in India than in Western countries but even so the proportion of married women at these ages is relevant—

II.—Proportion of married women at different age periods per thousand women at the same ages

| A mon | | | 1931 | 1921 | 1911 | 1901 |
|-------|-----|-----|------|------------|---|------------|
| Ages | | | | | | 777 |
| 15-20 | | | 818 | 771 | l | |
| 20-25 | | | 886 | 877 | l . | 876 |
| 25-30 | | | 869 | 863 | ≻15—40 383 | 859 |
| 30-35 | | | 824 | 797 | 383 | 793 |
| 35-40 | | • • | 703 | 797 727 |) | 722 584 |
| 4045 | | | 627 | 599 ~ | $\begin{cases} 401 \\ 40 \text{ and } \\ \text{over} \end{cases}$ | 523 |
| 4550 | • • | | 473 | 527 | over | 3 |

Here again we see that the numbers of married women in the reproductive span are greater in 1931 for every section except over 35. This in itself is a revealing point. We have no figures for India showing the differential fertility rates by age periods but it is practically certain, and figures from all countries bear it out, that the earlier years and 15—25 particularly are markedly more fertile than the later ones in the reproductive span.

We have no reproduction ratios for India since we have not the data to construct them but if accurate fertility rates calculated for other countries are applied to the tables below we can see dimensionally at least the accretions that might be expected to flow from the age distribution indicated in them. Dr. Raja did this for Swedish fertility rates and produced the tables below —

| • | | 1931 | 1921 | 1911 | 1901 |
|-----------------------------|-----|----------------|---------------|-------|---------------|
| For Table I For Table II | • • | 1,721 1,681 | 1,649 $1,646$ | 1,685 | 1,676 $1,642$ |

Without pressing comparisons too far one may say that the figures indicate an increased productivity for 1941 over 1931 of between 5-6 per cent. The all-India increase rate for 1921-31 was 10.6, that for 1931—41, 15, a concordance of some interest.

An examination of the life tables has some light to throw also on this point. A female child in 1931 had 1.86 years greater expectation of life than in 1911. This circumstance too enters into the reproductive possibilities.

A consideration of straight age groupings in the significant ages is given in the small table below—

III.—Proportion of females per 10,000 females at specific age periods for different censuses

| op vis | U | * | 1001 | 1921 | 1911 | 1901 |
|----------|---|---|----------|--------|--------|--------|
| Ages | | | 1931 | 1941 | 1011 | 2002 |
| , 0 | | | . 10,000 | 10.000 | 10,000 | 10,000 |
| All ages | | • | | 1.081 | 997 | 1.082 |
| 1014 | | • | 1,124 | 1,001 | 1,383 | 1,382 |
| 5-9 | | • | . 1,280 | 1,494 | 1,500 | 1,002 |

The higher quota for 10 to 14 would have entered the reproductive period in 1941 and thus represents an element tending towards increased fertility for the decade 1931—41. On the other hand the 5—9 quota for 1931 is markedly lower than that for 1921 which means that the element aged 15—19 would be proportionately weaker in 1941. The influence of this would be a diminished figure for 1941—51 since this group is just towards entering upon its reproductive period. It would have been interesting to have the age tables available for 1941 to follow up this point. The Public Health Commissioner's reports show specific mortality rates for women and relevant elements are extracted below and given for the same important age groupings—

| | | 1921 | 1931 | 1940 |
|------|---------|-----------|--------------|------|
| 1014 | • • | 10.34 | $6 \cdot 60$ | 5.8 |
| 59 | | 13.81 | 10.50 | 9.3 |

The decline in both is marked but more so for the 10 to 14 group. This of course ties in with the life table expectations but is of specific application for this second age group. In all figures derived from vital statistics something has to be allowed for their incompleteness in India. The dimensions are such however and the care applied in their treatment, that trends of this kind can be given a significance going beyond any disturbing effects from the quality of the vital statistics themselves.

Absence of the age figures for 1941 has rendered any elaborate discussion impossible but if this age tabulation is done the corresponding groupings thus discussed above will be of the highest importance and will presumably receive the close attention of all those interested in the figures-who should include everyone interested in the future of India. very general discussion is enough I think to show that there would be some ground for a view that in 1931 the reproductive position in India was more favourable than it had been in the past and may indeed have been at a peak. If so the marked increase which our figures show was to be expected. discussion may also have helped to show the interest as well as importance of the whole topic and how much could be done by good vital statistics to illumine administrative and political problems and policies.

TABLES I—AREA, HOUSES AND POPULATION

I—AREA, HOUSES AND POPULATION

1. The figures relate to all the provinces and states in India. They do not relate to those portions outside the British Administration.

A census was taken in the French establishments in India which yielded the following result:—

| | | | | Males | Females | Total |
|---------------|----------|-------|-----|---------|---------|---------|
| Pondicherry | • •, | | | 103,172 | 101,481 | 204,653 |
| Karaikal | | | | 29,184 | 31,371 | 60,555 |
| Chandernagore | | | • • | 21,287 | 16,997 | 38,284 |
| Mahe | | | | 6,451 | 7,641 | 14,092 |
| Yanam | | | · | 2,822 | 2,889 | 5,711 |
| • | | Total | | 162,916 | 160,379 | 323,295 |

2. Burma and Aden are no longer part of India. Figures for these areas are therefore not given.

3. Two new Provinces Orissa and Sind have been formed since the last census, Orissa out of portions of Madras, Bihar and Orissa and Central Provinces. Sind was a division in Bombay at the last census. Figures for the two new provinces are given separately. Figures for Panth Piploda, which is British territory, are also given separately.

4. The classification and designation of the Indian states have undergone a change since the last census. The present administrative classification has been adopted for the all-India tables, and states or state groups

have been arranged alphabetically.

For convenience of enumeration each provincial census superintendent was allotted the states within or adjoining his province and made responsible for tabulation of the figures for these states. The figures for these states appear in the respective provincial volume. For Rajputana and Central India separate volumes are published. The figures for Western India in view of the restricted tabulation have however been brought within the Bombay volume.

5. The Survey of India furnished the latest areas for all provinces and states except the Western India States and these areas have been adopted in this table. For Western India States the areas are those

locally determined.

The Survey of India do not take out areas for units smaller than districts. In provincial volumes the areas furnished by the Survey are adopted in the Imperial Table but in the Provincial Table, where statistics are given for units smaller than the district, the areas locally available have been adopted. There is therefore occasionally some difference between the areas given in these volumes in Imperial Table I and Provincial

6. A town is a place of not less than 5,000 inhabitants possessing definite urban characteristics. All municipalities and cantonments are included under towns. In some cases places with a population of less than 5,000 inhabitants have also been treated as towns. The urban population when only places with 5,000 inhabitants and over are treated as towns is 47,796,248 and the urban: rural ratio 1:7

7. Formerly a simplified form of schedule was used in Baluchistan tribal areas. This time the stand-

ard enumeration pad and standard census questionnaire were applied.

8. This census has seen the extension of enumeration into the trans-border areas of the North-West Frontier Province. In the past only the population of the British posts in these areas was enumerated. At this census enumeration covered the whole of Swat and Chitral States, two of the eight tehsils of Dir State, the whole of the Malakand protected area and Kurram tehsil in the Kurram Agency.

For these areas the all-India standard questionnaire was not adopted and only the following six simple.

questions were asked :-

(1) Name

(3) Sex

(5) Civil condition

(6) Means of livelihood (4) Tribe

A special pad was designed for this enumeration. The report and tables are printed in an appendix to the North-West Frontier provincial volume.

In portions of the trans-border areas where there was no enumeration, an estimate of the population has. eated and the estimated populations are given below:-

| been made. The | enumerated and | the es | Persons | Males | Тептисе |
|-------------------|----------------|--------|----------------------|-----------------------------|-----------------------------|
| Total | | | 2,377,599 753,261 | 1,256,706 418,960 | 1,120,893 334,301 |
| Enumer Estimat | | • • | 1,624,338 | 837,746 | 786,592 |

9. A separate enumeration was made during the autumn of 1940 of the Powindahs whose annual incursion over the western frontiers of India is a feature of these parts. The results of this have been published

10. With the help of the Commerce Department information regarding the number of persons employed in a separate volume. in ships on the High Seas during the census period was obtained from the various marine officers. The total population and the population for the various provinces from which the returns were received are given below: Population

| ,020 11 1 | | | | | | | | | 200.000 |
|--------------|-----|-----|-------|-----|-----|-----|-----|-----|---------|
| mada 1 | | | | | • • | • • | • • | • • | 32,969 |
| Total | • • | • • | - | | | | | | 238 |
| Madras | | • • | • • | • • | • • | | | | 10,052 |
| Bombay | | · | . • • | • • | • • | •• | • • | | 22,618 |
| _ ~ | • | | | | | • • | • • | • • | * |
| ${f Bengal}$ | • • | • • | | | | | | • • | 61 |
| or 1 | | | | • • | | | | | 70 |

11. "Madras States" in this and other tables covers the states of Pudukottai, Banganapalle and Sandur. Agencies and tribal areas in N.-W. F. P. are shown in N.-W. F. P. States and Agencies.

4.3" ampur states.

1-AREA, HOUSES AND

269,557

13,314

135,906

337,151

119.866

27,533

277,095

6,487

605,306

919,847

209,498

23,264

977.491

162,885

789,475

2,039,909

Occupied houses In villages Total In towns Villages Province or State Towns Area in square miles 6 5 4 3 9,599,251 66,436,094 655,892 76.035.345 **INDIA** 2,703 1,581,410 7,091,203 50,564,512 57,655,715 459,391 **PROVINCES** 865,446 1,724 } 1.463,646 8,173,146 407 35,430 9,636,792 Madras 126,166 3,487,468 4,456,644 969,176 Bombay 185 21,472 76,443 1,110,088 10,030,992 84,213 11,141,080 Bengal 77,442 149 1,305,299 9,619,778 10,925,077 102,388 U. P. 106,247 445 78,971 8,004,425 1,070,344 6,934,081 82,176 367 Agra. . 23,417 2,920,652 234,955 2,685,697 Oudh 24,071 78 753,056 202 35,269 5,397,858 4.644.802 Punjab 99,089 . . Bihar . 418,421 6,543,614 88 68,869 6,962,035 69,745 48.255 5.430.595 301.461 5.129.134 42,633 63 Bihar Chota Nagpur 20,614 1,531,440 116,960 1,414,480 27,112 25 . . 495,410 C. P. and Berar 38,985 3,474,861 2,979,451 98,575 119 373,219 C. P.33,280 2,710,640 2,337,421 80.766 76 Berar 17,809 43 5,705 764,221 122,191 642,030 ٠: . . 33,560 2,006,741 57,917 1,948,824 Assam 54,951 30 . . 80,320 N.-W. F. P. . . 2,826 468,153 14,263 28 548,473 65,628 Orissa 17 26,653 1,882,350 1,816,722 32,198 Sind 6,583 179,039 635,276 48,136 26 814,315 ٠. 27,608 Ajmer-Merwara 2,400 5 706 90,686 63,078 . . Andamans and Nicobars 3,143 182 5.637 5,637 3,909 3,909 Andamans 2,508 111 Nicobars 1,728 635 71 1,728 1,637 Baluchistan ... 92,443 74.855 54,456 12 17,588 1,593 2,337 2 32,949 30,612 Coorg 301 145,670 Delhi 574 9 305 186,612 40,942 . . Panth Piploda 25 12 1,162 1,162 . . STATES AND AGENCIES 979 715,964 196,501 18,379,630 15,871,582 2,508,048 2 3,030 120,203 Assam 12,408 144,738 24,535 79,546 70,786 Baluchistan ... 5 2,189 73,923 3,137 Baroda 8,236 64 2,896 448,456 618,014 169,558 Bengal 9,408 8 9,464 408,489 9,821 398,668 . . Central India 71 52,047 23,357 1,582,048 206,795 1,375,253 'Chhattisgarh 37,687 18 13,230 721,208 755,028 33,820 . . 15 201,774 ·Cochin 1,493 40,923 273 242,697 584,458 Deccan (and Kolhapur) 10.870 56 2.939 476,046 108,412 · Gujarat 7,352 13 261,821 4,020 293,087 31,266 . . · Gwalior 26,008 46 10,559 832,256 125,465 706,791 . . 82,313 3,395,549 Hyderabad 138 22,360 3,875,328 479,779 Kashmir including Feudatories 82,258 39 696,441 8,740 764,424 67,983 69,903 39 683,620 8,603 Kashmir751,603 67,983 Frontier Illagas in Gilgit 12,355 12,821 137 12,821 1,602 13 82,579 502 102,224 Madras 19.645 29,458 108 16,349 1,457,889 1,188,332

9

8

75

156

46

11

78

11,854

12,008

6,325

99

32,392

3,906

2,193

7,816

618,620

215,985

23,264

1,055,753

2,377,060

1,097,357

190,418

1,066,570

Mysore

Orissa

Punjab

Sikkim

U.P.

N.-W. F. P.

Punjab Hill ...

Travancore ...

Western India

Rajputana

. .

. .

. .

. .

. .

. .

24,986

18,151

38,146

11,375

132,559

2,745

7.662

1,760

37,894

| т. | 1 | | |
|-----|-----|-------|---|
| PO. | nni | ation | |
| 10 | րա | ανιυμ | L |

| | | · · · · · · · · · · · · · · · · · · · | | Population | | | | |
|---|---|---|---|---|---|---|--|---|
| | Persons | | | Males | | | Females | · |
| Total 8 | $\operatorname*{Urban}_{g}$ | Rural 10 | Total | Urban 12 | Rural 13 | Total | Urban 15 | Rural 16 |
| 388,997,955 49 | 9,696,053 3 | 89,301,902 20 | 01,025,726 27 | 7,387,637 17 | 73,638,089 | 187,972,229 22 | 2,308,416 16 | 5,663,813 |
| | | | | | 131,984,526 | 142,788,556 | * * * * * | 26,277,366 |
| 49,341,810 20,849,840 60,306,525 55,020,617 | 7,864,883 5,412,169 5,938,776 6,855,268 | 41,476,927 15,437,671 54,367,749 48,165,349 | 24,557,143 10,817,333 31,747,395 28,860,214 | 3,946,466 3,034,680 3,764,776 3,802,609 | 20,610,677 7,782,653 27,982,619 25,057,605 | 24,784,667 10,032,507 28,559,130 26,160,403 | 2,377,489 2,174,000 | 20,866,250 7,655,018 26,385,130 23,107,744 |
| 40,906,147 14,114,470 | 5,708,793 1,146,475 | 35,197,354 12,967,995 | 21,517,324 7,342,890 | 3,165,822 636,787 | 18,351,502 6,706,103 | 19,388,823 6,771,580 | 2,542,971 509,688 | 16,845,852 6,261,892 |
| 28,418,819 36,340,151 | 4,358,964 1,956,219 | 24,059,855 34,383,932 | 15,383,656 18,224,428 | 2,532,195 1,069,830 | 12,851,461 17,154,598 | 13,035,163 18,115,723 | 1,826,769 | 11,208,394 17,229,334 |
| 28,823,802 7,516,349 | 1,460,412 495,807 | 27,363,390 7,020,542 | 14,412,301 3,812,127 | 792,923 276,907 | 13,619,378 3,535,220 | 14,411,501 3,704,222 | 667,489 218,900 | 13,744,012 3,485,322 |
| 16,813,584 | 2,093,767 | 14,719,817 | 8,430,282 | 1,096,948 | 7,333,334 | 8,383,322 | 996,819 | 7,386,483 |
| 13,203,718 3,604,866 | 1,480,393 613,374 | 11,728,325 2,991,492 | 6,593,376 1,836,906 | 777,29 <u>4</u> 319,654 | 5,816,082 1,517,252 | 6,615,342 1,767,960 | 703,099 293,720 | 5,912,243 1,474,240 |
| 10,204,733 3,038,067 8,728,544 4,535,008 583,693 | 280,622 552,193 320,801 891,703 214,098 | 9,924,111 2,485,874 8,407,743 3,643,305 369,595 | 5,382,795 1,651,214 4,218,121 2,494,190 307,172 | 175,307 332,765 168,411 499,974 116,051 | 5,207,488 1,318,449 4,049,710 1,994,216 191,121 | | 105,315 219,428 152,390 391,729 98,047 | 4,716,623 1,167,425 4,358,033 1,649,089 178,474 |
| 33,768 | •• | 33,768 | 21,458 | | 21,458 | | • • | 12,310 |
| 21,316 12,452 | •• | 21,316 12,452 | 14,872 6,586 | •• | 14,872 6,586 | 6,444 | •• | 6,444 5,866 |
| 501,631 168,726 917,939 5,267 | 100,463 11,218 695,686 | 401,168 157,508 222,253 5,267 | 294,516 92,347 535,236 2,666 | 74,476 6,331 414,821 | 220,040 86,016 120,415 2,666 | 76,379 382,703 | 25,987 4,887 280,865 | 181,128 71,492 101,838 2,601 |
| 93,189,233 | 12,149,223 | 81,040,010 | 48,005,560 | 6,351,997 | 41,653,563 | 45,183,673 | 5,797,226 | 39,386,447 |
| 725,655 356,204 2,855,010 2,144,829 | 124,706 13,597 719,272 52,795 880,444 | 600,949 342,607 2,135,738 2,092,034 6,625,983 | 357,951 192,026 1,472,909 1,107,216 3,854,781 | 60,907 7,411 378,712 31,560 470,492 | 1,075,65 | 5 164,178 7 1,382,101 6 1,037,613 | 340,560 21,235 | 303,906 157,992 1,041,541 1,016,378 3,241,694 |
| 7,506,427 4,050,000 1,422,875 2,785,428 1,458,702 | 152,395 267,816 518,081 121,846 549,976 | 3,897,605 1,155,059 2,267,347 1,336,856 | 2,013,870 696,889 1,405,571 755,388 2,116,568 | 76,762 134,955 266,448 62,755 | 2 1,937,10 1 561,93 9 1,139,13 9 692,63 | 38 725,98 22 1,379,85 29 7 <i>03,31</i> | 6 | 593,12. 1,128,22 644,22 |
| 4,006,159 16,338,534 4,021,616 | 2,194,294 | 14,144,240 | 8,346,778 2,129,872 | 1,132,12 | 6 7,214,6 | 49 7,991,75 | | |
| 3,945,090 76,526 | 414,438 | 3,530,655 76,596 | 2,089,048 40,827 | 5 231,38 | 10.8 | | 9 | 35,69 |
| 498,754 7,329,140 2,377,599 3,023,731 5,563,554 | 96,599 1,346,200 61,93 | 9 402,155 5 5,982,934 2,377,599 1 2,961,800 4,828,189 | 243,160 3,763,318 <i>1,256,700</i> 1,488,72 2,996,800 | 3 47,420 3 703,12 6 . 4 31,66 9 376,91 | 1 3,060,1 . 1,256,7 7 1,457,0 3 2,619,8 | 97 3,565,82 06 1,120,89 57 1,535,00 96 2,506,74 | 3 643,086 7 30,264 5 298,452 | 5 2,922,73 1,120,89 1 1,504,74 2 2,208,29 |
| 1,090,644 13,670,208 121,520 6,070,018 | 28,84 3 1,941,69 0 . 3 691,02 | 7 11,728,511 . 121,520 5 5,378,993 | 569,99 7,169,52 63,28 3,045,10 | 7 1,020,16 9 2 350,87 | $60 	ext{ } 6,149,3 \ \ \ \ \ \ \ \ \ \ \ \ \ $ | 367 6,500,68 289 58,23 229 3,024,91 | 31 921,53 31 . 16 340,15 | 7 <u>5,579,1</u> . <u>58,2</u> 2 2,684,7 |
| 928,470 4,904,156 |) 144,16 | 100 | 481,17 2,477,92 | | | | | |

SUBSIDIARY TABLES

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

| Province or State | | Persons per 1,00 | 00 houses | Houses per 100 square miles | | |
|--------------------------------|---|------------------|-----------|-----------------------------|--------|--|
| 110vines of bi | ALLO | 1941 | 1931 | 1941 | 1931 | |
| | I | 2 | 3 | 4 | 5 | |
| I | INDIA | 5,116 | 4,965 | 4,808 | 3,930 | |
| PR | OVINCES | 5,131 | 4,998 | 6,662 | 5,957 | |
| Madras | | 5,120 | 5,100 | 7,638 | 6,490 | |
| Bombay | •• | 4,678 | 5,030 | 5,830 | 4,631 | |
| Bengal | | 5,413 | 5,100 | 14,387 | 12,000 | |
| U. P. | | 5,036 | 4,800 | 10,283 | 9,500 | |
| Punjab | •• | 5,265 | 4,800 | 5,447 | 4,750 | |
| Bihar | | 5,220 | 5,317 | 9,982 | 8,763 | |
| C. P. and Berar | | 4,839 | 5,000 | 3,525 | 2,740 | |
| Assam | | 5,085 | 4,900 | 3,652 | 2,820 | |
| NW. F. P. | | 5,539 | 4,980 | 3,845 | 3,602 | |
| Orissa | •• | 4,637 | •• | 5,846 | * * | |
| Sind | | 5,569 | 5,217 | 1,692 | 1,540 | |
| Ajmer-Merwara | | 6,436 | 4,600 | 3,779 | 4,510 | |
| Andamans & Nice Baluchistan | obars | 5,990 | 5,200 | 179 | 180 | |
| | • | 5,426 | 5,200 | 170 | 120 | |
| Coorg | • • | 5,121 | 5,000 | 2,068 | 2,100 | |
| Delhi | | 4,919 | 4,600 | 32,511 | 24,200 | |
| Panth Piploda | •• | 4,447 | •• | 4,648 | ••• | |
| STATES AND | AGENCIES | 5,070 | 4,919 | 2,587 | 2,320 | |
| Assam | | 5,014 | 5,192 | 1,166 | 1,034 | |
| Baluchistan | | 4,819 | 5,200 | 93 | 120 | |
| Baroda | | 4,620 | 4,340 | 7,504 | 6,900 | |
| Bengal | | $5,\!251$ | 5,146 | 4,342 | 3,708 | |
| Central India | •• | 4,745 | 4,600 | 3,040 | 2,780 | |
| Chhattisgarh | | 5,364 | 5,565 | 2,003 | | |
| Cochin | | 5,864 | 5,800 | 16,252 | 14,020 | |
| Deccan (and Kol | hapur) | 4,766 | • • | 5,383 | • • | |
| Gujarat | | 4,977 | | 3,986 | • • | |
| Gwalior | • • • • | 4,814 | 4,600 | 3,200 | 2,910 | |
| Hyderabad Kashmir includ | ing Feuda- | 4,216 | 4,400 | 4,708 | 4,010 | |
| tories | ••• | 5,261 | 5,400 | 929 | 790 | |
| Kashmir | | 5,249 | 5,426 | 1,075 | 946 | |
| Frontier Illaga | s in Gilgit | 5,969 | 5,614 | 104 | 78 | |
| Madras | | 4,879 | | 6,381 | | |
| Mysore | •• | 5,027 | 5,000 | 4,949 | 4,475 | |
| Orissa | | 4,888 | • | 3,408 | , | |
| Punjab | | 5,213 | 4,700 | 2,768 | 3,060 | |
| Punjab Hill | •• | 5,050 | •• | 1,899 | •• | |
| Rajputana | | 5,751 | 4,700 | 1,793 | 1,850 | |
| Sikkim | | 5,224 | 4,100 | 848 | 960 | |
| Travancore | ••• | 5,531 | 5,500 | 14,322 | 12,200 | |
| U. P | •• | 4,876 | | 10,819 | • • | |
| Western India | •• | 4,598 | 4,670 | 2,815 | 2,416 | |

(ii) Proportion of Sexes

| Province or State | | | Females per 1,000 males | | |
|----------------------------|-------------|-----------|-------------------------|--------------|-----------------|
| , | | or source | 1941 | 1931 | |
| | j | 1 | 2 | . 3 | |
| | IND | IA | 985 | 940 | |
| | PROVI | NCES | 933 | 940 | |
| Madras | | | | 1,009 | 1,021 |
| ${f Bombay}$ | | | | 927 | 929 |
| Bengal | | | | 899 | 92 4 |
| U.P. | | | • • | 906 | 902 |
| Punjab | | | • • | 847 | 831 |
| Bihar | | | | 994 | 993 |
| C. P. and Ber | rar | | • • | 994 | 999 |
| \mathbf{Assam} | | | • • | 896 | 900 |
| NW. F. P. | | • • | • • | 840 | 843 |
| Orissa | | •• | •• | 1,069 | 1,087 |
| Sind | | | | 818 | 782 |
| Ajmer-Merwa | ra | •• | •• | 900 | 892 |
| Andamans & | | R | •• | 57 4 | 495 |
| Baluchistan | | | •• | 703 | 717 |
| Coorg | | ••• | •• | 827 | 803 |
| Delhi | | | | 715 | 722 |
| Panth Piplode | в | •• | •• | 976 | 968 |
| STATE | S AND | AGENCII | ES | 941 | 941 |
| Assam | | | | 1,027 | 1,038 |
| Baluchistan | • • | • • | •• | 855 | 855 |
| Baroda | • • | •• | •• | 938 | 942 |
| Bengal | •• | • • | •• | 937 | 944 |
| Central India | •• | •• | • • | 947 | 948 |
| Chhattisgarh | | | | 1,011 | 1.016 |
| Cochin | • • | • • | •• | 1,011 | 1,016 |
| Deccan (and E | Colhenn | ٠. | •• | 982 | 1,043 976 |
| | _ | | •• | 931 | 928 |
| Gujarat Gwalior | | | •• | 893 | 887 |
| | | | | 957 | 959 |
| Hyderabad Kashmir inclu | ding Feu | idatories | • • | 888 | 881 |
| | | | | | |
| Kashmir | | | • • | 888 · | 881 |
| Frontier Illaqa | s in Gil | gst | •• | 874 . | 871 |
| Madras | | | •• | 1,051 | 1,079 |
| Mysore | • • | •• | •• | 949 | 955 |
| NW. F. P. | • • | • • | •• | 892 | 863 |
| Orissa | • • | • • | •• | 1,031 | 1,042 |
| Punjab | • • | • • | •• | 836 | 824 |
| Punjab Hill | • • | | •• | 913 | 927 |
| Rajputana | | • • | • • | 907 | 908 |
| Sikkim | | • • | . • | 920 | -967 |
| Travancore | | | • • | 993 | 987 |
| U. P. | • • | • • | • • | 930 | 925 |
| Western India | •• | •• | •• | 979 | 974 |

II—VARIATION IN POPULATION DURING FIFTY YEARS

The population enumerated at previous censuses has been corrected as far as possible in order to allow for subsequent inter-provincial transfers. The adjustments in the 1931 population consequent on such transfers are detailed below:—

| Province or State | | Population as given in Table II of 1931 | | Adjusted 1931 population 3 | Increase or decrease | Detail of transfers | |
|-------------------|-----|---|------|-------------------------------------|----------------------------|---------------------|--|
| Wa Jana | | | | | | 4 | 5 |
| Madras | •• | •• | • • | 46,740,107 | 44,205,243 | 2,534,864 | To Orissa. |
| Bombay | •• | •• | •• | 21,930,601 | 17,992,053 | -3,938,548 | To Sind, 3,887,070; Aden, no longer part of India, 51,478. |
| Bengal | •• | •• | • • | 50,114,002 | 50,115,548 | +1,546 | From Bihar, 2,086; 3 villages to Assam, 540. |
| , U. P. | •• | •• | •• | 48,408,763 | 48,408,482 | 281 | To Punjab due to fluvial action: 12; to Bihar due to diluvion: 269 |
| Punjab | •• | •• | •• | 23,580,852 | 23,580,864 | +12 | From U. P. due to fluvial action. |
| Bihar | •• | •• | •• | 87,677,576 | 32,367,909 | 5,309,667 | To Orissa: 5,306,142; four villages to Kharsawan State: 1,708; to Bengal 2,086; from U. P. due to diluvion action 269. |
| C. P | • • | | | 15,507,723 | 15,323,058 | —184,665 | To Orissa. |
| Assam | | •• | • • | 8,622,251 | 8,622,791 | +540 | Three villages from Bengal. |
| Orissa | •• | •• | •• | •• | 8,025,671 | +8,025,671 | From Madras, Bihar and Central Provinces. |
| Sind | •• | •• | •• | <i>.</i> • | 3,887,070 | +3,887,070 | From Bombay. |
| Ajmer-Merwara | •• | •• | •• | 560,292 | 506,964 | 53,328 | 118 villages to Mewar and Marwar. States. |
| Baroda | | | • • | 2,443,007 | 2,448,283 | +5,276 | Pethapur State from Bombay States. |
| Bombay States | •• | •• | | 4,468,396 | | 4,468,396 | To Deccan (and Kolhapur) 2,457,971; to Gujarat 1,265,078; to Baroda 5,276; to Punjab States 227,183; to Rajputana 291,543; to Western India 221,345. |
| Eastern States | •• | •• | •• | 8,108,557 | 8,094,749 | 13,808 | Makrai State to Central India 15,516; from Bihar to Kharsawan State 1,708. |
| Central India | | | | 6,632,790 | 6,648,306 | +15,516 | Makrai State from Eastern States. |
| Deccan (and Ke | | | | | 2,457,971 | +2,457,971 | From Bombay States. |
| Gujarat | | | | | 1,265,078 | +1,265,078 | From Bombay States. |
| Punjab States | •• | •• | • • | 4,910,005 | 5,486,761 | +576,756 | Khairpur state from Bombay States 227,183; Tehri-Garhwal from U. P. States 349,573. |
| Rajputana | •• | | / •• | 11,225,712 | 11,570,583 | +344,871 | 118 villages from Ajmer-Merwara 53,328; Danta (26,172) and Palanpur (265,371) states from Bombay States. |
| U. P. States | | | •• | 1,206,070 | 856,497 | -349,573 | Tehri-Garhwal to Punjab States. |
| Western India | | •• | ••• | 3,999,250 | 4,220,595 | +221,345 | From Bombay States. |

^{2.} As mentioned in the flyleaf to Table I states were reclassified during the decade. The figures for 1931 and previous censuses give the population of the states as reclassified.

| - Year | Year Persons Variation | | | Males | Variation | Females | Variation . |
|---|--|---|------------------|--|---|--|--|
| _ | · <u>2</u> | 3 | (1891—1941) | 5 | G | 7 | 8 |
| I INDIA | _ | | | | | | |
| 1891 1901 1911 1921 1931 | 279,446,248 283,872,359 303,012,598 305,693,063 338,119,154 388,997,955 | +4,426,111 +19,140,239 +2,680,465 +32,426,091 +50,878,801 | -109,551,707 | 142,724,026 144,595,723 155,123,705 157,208,663 174,305,977 201,025,726 | +1,871,696 +10,527,989 +2,084,958 +17,097,314 +26,719,749 | | +2,554,415 $+8,612,256$ $+595,507$ $+15,328,777$ $+24,159,052$ |
| 1891 1901 1911 1921 1931 | 212,970,616 220,604,938 231,603,872 233,580,944 256,757,818 295,808,722 | +7,634,322 +10,998,934 +1,957,072 +23,196,874 +39,050,904 | +82,838,106 | 108,348,026 112,015,421 118,400,016 119,988,315 132,382,397 153,020,166 | +3,697,395 +6,354,625 +1,588,269 +12,394,082 +20,637,769 | | +3,936,927 +4,614,309 +368,803 +10,802,792 +18,413,135 |
| MADRAS— 1891 1901 1911 1921 1931 1941 | 33,732,664 36,258,955 39,129,111 40,126,512 44,205,243 49,341,810 | +2,526,291 $+2,870,156$ $+997,401$ $+4,078,731$ $+5,136,657$ | +15,609,146 | 16,675,275 17,886,459 19,282,573 19,835,354 21,877,362 24,557,143 | +1,211,184 +1,396,114 +552,781 +2,012,003 +2,679,781 | 17,057,389 18,372,496 19,846,538 20,291,158 22,327,881 24,784,667 | +1,315,107 $+1,474,012$ $+444,620$ $+2,063,723$ $+2,456,786$ |
| BOMBAY— 1891 1901 1911 1921 1931 1941 | 15,985,427 15,319,405 16,136,666 16,012,342 17,992,053 20,849,840 | $\begin{array}{c}666,022 \\ +817,261 \\124,324 \\ +1,979,711 \\ +2,857,787 \end{array}$ | | 8,194,561 7,798,685 8,287,403 8,301,310 9,322,604 10,817,333 | -395,876 +488,718 +13,907 +1,021,294 +1,494,729 | 7,790,866 7,520,720 7,849,263 7,711,032 8,669,449 10,032,507 | -270,146 +328,543 -138,231 +958,417 +1,363,058 |
| BENGAL— 1891 1901 1911 1921 1931 1941 | 39,097,023 42,149,154 45,491,056 46,703,702 50,115,548 | 4-3,411,846 | -+21,209,502 | 19,801,400 21,492,042 23,369,152 24,155,289 26,042,503 31,747,395 | +1,690,642 +1,877,110 +786,137 +1,887,214 +5,704,892 | 19,295,623 20,657,112 22,121,904 22,548,413 24,073,045 28,559,130 | +1,361,489 +1,464,792 +426,502 +1,524,635 +4,486,089 |
| U. P.— 1891 1901 1911 1921 1931 1941 | 46,806,203 45,374,658 48,408,482 | +810,967 -505,828 -1,431,545 +3,033,824 | +8,519,553 | 24,101,212 24,429,126 24,454,002 23,787,120 25,444,845 28,860,214 | +327,914 +24,876 -666,882 +1,657,725 | 22,399,852 22,882,905 22,352,201 21,587,538 22,963,637 26,160,403 | +483,053 -530,704 -764,663 +1,376,099 +3,196,766 |
| AGRA— 1891 . 1901 . 1911 . 1921 . 1931 . | 33,850,26 | $egin{array}{ccccc} 2 & +628,729 \ 7 & -230,666 \ 6 & -1,040,183 \ 13 & +2,405,356 \ \end{array}$ | | 17,610,488 17,860,999 17,969,379 17,488,52 18,801,97 21,517,32 | 7 +250,512 $9 +108,382$ $9 -480,850$ $1 +1,316,442$ | 16,278,948 15,719,617 16,808,532 | -339,047 -559,331 +1,088,915 |
| 1901 1911 1921 1931 | 12,650,86 12,833,05 12,557,86 12,166,5 12,794,96 14,114,46 | $egin{array}{lll} 39 & +182,23 \ 76 & -275,16 \ 12 & -391,36 \ 79 & +628,46 \ \end{array}$ | 3 4 7 | 6,639,87 | 29 +77,40 23 —\$3,50 21 —186,03 74 +341,28 | 6 6,073,253 2 5,867,921 3 6,155,105 | +104,836 $-191,657$ $-205,332$ $+287,184$ |

| * | • | | | | | 2 | |
|--------------|------------------------------|-------------------|---|-------------------|---|------------------------|---------------------|
| Year | Persons | Variation | Net variation | Males | Variation | Females . | Variation |
| 1 | 2 · | 8 | (1891—1941) 4 | 5 | 6 | 7 | 8 |
| TOTTOTT A TO | | | | | | | |
| PUNJAB | 10 oro 01 f | | | 10,056,695 | | 8,595,919 | • • |
| 1891 | 18,652,614 | . 1 000 101 | • • | 10,734,532 | +677,837 | 9,208,183 | +612,264 |
| 1901 | 19,942,715 | +1,290,101 | • • | 10,770,985 | +36,453 | 8,808,062 | 400,121 |
| 1911 | 19,579,047 | -363,668 | | 11,306,507 | +535,522 | 9,378,971 | +570,909 |
| 1921 | 20,685,478 | +1,106,431 | • • | 12,880,517 | +1,574,010 | 10,700,347 | +1,321,376 |
| 1931 | 23,580,864 | +2,895,386 | . 0.766 905 | 15,383,656 | +2,503,139 | <i>13,035,163</i> | +2,334,816 |
| 1941 | 28,418,819 | +4,837,955 | +9,766,205 | 10,000,000 | 1 -7- / | | |
| BIHAR— | | | | 40 MMO M27 | | 14,422,085 | |
| 1891 | 28,200,818 | | | 13,778,733 | 10, 4 70 | 14,482,590 | +60,505 |
| 1901 | 28,250,853 | +50,035 | ••• | 13,768,263 | +610,094 | 14,969,015 | -1-486,425 |
| 1911 | 29,347,372 | +1,096,519 | • • | 14,378,357 | +29,730 | 14,615,153 | -353,862 |
| 1921 | 00.000.040 | -324,132 | | 14,408,087 | | 16,124,782 | +1,509,629 |
| 1931 | 00 98° 000 | +3,344,669 | | 16,243,127 | +1,835,040 +1,981,301 | 18,115,723 | +1,990,941 |
| 1941 | 36,340,151 | +3,974,242 | +8,139,333 | 18,224,428 | T1,501,601 | 20,2 | • • |
| BIHAR- | | | | | | 10 081 062 | |
| _ | 23,573,549 | | | 11,501,686 | | 12,071,863 | <i>79,636</i> |
| 1891 | 02 251 0/0 | 221,600 | | 11,359,722 | <i>141,964</i> | 11,992,227 | -79,000 +149,462 |
| 1901 | | +391,635 | | 11,601,895 | +242,173 | 12,141,689 | -349,330 |
| 1911 | 09 977 777 | _371,8 1 3 | •• | 11,579,412 | <i>_22,483</i> | 11,792,359 | +1,037,595 |
| 1921 . | 23,371,771 | +2,353,912 | | <i>12,895,729</i> | +1,316,317 | 12,829,954 | +1,581,547 |
| 1931 . | . 25,725,683 . 28,823,802 | +3,098,119 | +5,250,053 | 14,412,301 | +1,516,572 | 14,411,501 | 7-1,001,031 |
| 1941 . | | 1 9,000,2 | , , , | | | | |
| CHOTA N | AGPUR— | | • | 2,277,047 | | 2,350,222 | • • |
| 1891 . | . 4,627,269 | | •• | 2,408,541 | +131,494 | 2,490,363 | +140,141 |
| 1901 . | 4,898,904 | +271,635 | • • | 2,776,462 | +367,921 | 2,827,326 | +336,963 |
| 1911 . | E CO2 700 | +704,884 | • • | 2,828,675 | +52,213 | 2,822,794 | -4,532 |
| 1921 . | 5,651,469 | +47,681 | • • | 3,347,398 | +518,723 | 3,294,828 | +472,034 |
| 7.001 | 6,642,226 | +990,757 | | | +464,729 | 3,704,222 | +409,394 |
| 7047 | 7,516,349 | +874,123 | +2,889,080 | 3,812,127 | 1 101,120 | -,- | |
| C. P. & BER | AR- | • | | 0 501 265 | | 6,424,830 | • • |
| 7007 | 19 946 195 | | • • | 6,521,365 | <u> 657,918 </u> | 5,979,668 | -445,162 |
| | 11 0/12 115 | 1,103,080 | •• | 5,863,447 | +989,833 | 6,905,713 | +926,045 |
| | 12 758 993 | | | 6,853,280 | +14,426 | 6,874,246 | |
| | 13,741,952 | 4 to 0.13 | | 6,867,706 | +803,436 | 7,651,916 | +777,670 |
| 1921 | 15 393 058 | | :: | 7,671,142 | +759,140 | 8,383,302 | |
| 7047 | 18 913 584 | | +3,867,389 | 8,430,282 | +100,110 | • | ,, |
| 1941 | 10,010,001 | | • | | | | _ |
| C. P.— | -2 A A 4 A W A 4 | , | • • | 5,029,539 | | 5,019,165 | |
| 1891 | 10,048,704 | 959,605 | | 4,469,147 | <i>—560,392</i> | 4,619,952 | * |
| 1901 | 9,089,099 | . 4 040 890 | , | 5,302,666 | +833,519 | 5,399,165 | |
| 1911 | 10,701,831 | | 5 | 5,301,832 | <i>—834</i> | 5,364,804 | |
| 1921 | 10,666,636 | | | 5,911,563 | +609,731 | 5,969,657 | |
| 1931 | 11,881,220 | | +3,160,014 | 6,593,376 | +681,813 | 6,615,342 | +646,685 |
| 1941 | 13,208,718 | +1,327,498 | , | | | | |
| BERAR- | - | | | 7 401 996 | | 1,405,665 | i |
| | 2 297 497 | , . | | 1,491,826 | <i>97,526</i> | 1,359,716 | |
| 1891 | 2 754 016 | | 5 | 1,394,300 | | 1,506,548 | |
| 1901 | 3 057 162 | | | 1,550,614 | | 1,509,442 | |
| 1911 | 3,075,316 | . 40 42 | | 1,565,874 | | 1,682,259 | |
| 1921 | 2 AAT S38 | 000 50 | 2 | 1,759,579 | | 1,767,960 | |
| 1931 | 3 604 866 | • 400 00 | 8 +707,375 | 1,836,906 | 711,001 | ۵,. ۵. ,۵۰۰ | , 22,72 |
| 1941 | 0,00±,000 | • | • | | | o soo oos | • |
| ASSAM- | | | • | 2,765,945 | | 2,598,295 | |
| 1891 | 5,364,240 | | 7 | 2,948,576 | | 2,777,761 2 177 776 | |
| 1901 | 5,726,33 | | | 3,401,579 | +453,003 | 3,177,702 | |
| 1911 | 6,579,28 | 1 +852,94 | £ | 3,888,158 | +486,579 | 3,571,499 | |
| 1921 | 7,459,65 | 7 +880,37 | | 4,537,490 | +649,332 | 4,085,301 | |
| 1931 | 8,622,79 | | 2 +4,840,493 | 5,382,795 | | 4,821,938 | +736,637 |
| 1941 | 10,204,73 | 3 + 1,581,94 | - TI,010,100 | , - | | | |
| | | | * | | | | |

| Net Year Persons Variation variation Males Variation Females Varia | | | | | | | | | | |
|--|------------------------|----------------------|-------------|------------------------|---------------------|------------------------|-----------------|--|--|--|
| 1 | 2 | 3 | (1891—1941) | . 2 | G | | | | | |
| | | S | 4 | · 3 | U | 7 | 8 | | | |
| NW. F. P.— | | | | | | • | | | | |
| 1891 | 1,857,519 | | • • | 1,007,653 | •• | 849,866 | • • | | | |
| 1901 | 2,041,534 | +184,015 | •• | 1,105,709 | +98,056 | 935,825 | +85,959 | | | |
| 1911 | 2,196,933 | +155,399 | • • | 1,182,102 | +76,393 | 1,014,831 | +79,006 | | | |
| 1921 1931 | 2,251,340 2,425,076 | +54,407 +173,736 | • • | 1,229,316 | +47,214 | 1,022,024 | +7,193 | | | |
| 1931 1941 | 3,038,067 | +612,991 | +1,180,548 | 1,315,818 1,651,214 | +86,502 +335,396 | 1,109,258 1,386,853 | +87,234 | | | |
| | 0,000,001 | "O12,001 | 71,100,010 | 1,001,214 | 7-000,000 | 1,000,000 | +277,595 | | | |
| ORISSA— | | | | | | • | | | | |
| 1891 | 6,709,813 | •• | •• | <i>3,306,361</i> | • • | 3,403,452 | | | | |
| 1901 | 7,127,077 | +417,264 | •• | 3,473,926 | +167,565 | 3,653,151 | +249,699 | | | |
| 1911 | 7,582,362 | +455,285 | • • | 3,653,044 | +179,118 | 3,929,318 | +276,167 | | | |
| 1921 | 7,351,414 | 230,948 | • • | 3,478,345 | —174,699 | 3,873,069 | 56,249 | | | |
| 1931 .: 1941 | 8,025,671 8,728,544 | +674,257 +702,873 | 1 9 019 721 | 3,845,564 4,018,101 | +367,219 | 4,180,107 | +307,038 | | | |
| 1341 | 0,720,011 | 7102,010 | +2,018,731 | 4,218,121 | +372,557 | 4,510,423 | +330,316 | | | |
| SIND- | | | | | | | | | | |
| 1891 | 2,875,100 | • • | •• | 1,570,423 | | 1,304,677 | | | | |
| 1901 | 3,210,910 | +335,810 | | 1,761,790 | +191,367 | 1,449,120 | +144,443 | | | |
| 1911 | 3,513,435 | +302,525 | • • | 1,939,324 | +177,534 | 1,574,111 | +124,991 | | | |
| 1921 | 3,279,377 | 234,058 | •• | 1,837,265 | 102,059 | 1,442,112 | -131,999 | | | |
| 1931 | 3,887,070 | +607,693 | | 2,180,954 | +343,689 | 1,706,116 | +264,004 | | | |
| 1941 | 4,535,008 | +647,938 | +1,659,903 | 2,494,190 | +313,236 | 2,010,818 | +334,702 | | | |
| AJMER-MERW | ARA | | | | | | | | | |
| 1891 | 482,246 | | | 256,453 | | 225,793 | | | | |
| 1901 | 428,127 | 56,119 | | 221,672 | -31,781 | 201,455 | -24,338 | | | |
| 1911 | 449,232 | +23,105 | • • | 239,068 | +14,396 | 210,164 | +8,709 | | | |
| 1921 | 446,842 | -2,390 | •• | 244,523 | +5,455 | 202,319 | -7 ,845 | | | |
| 1931 | 506,964 | +60,122 | | 268,384 | +23,861 | 238,580 | +36,261 | | | |
| 1941 | 583,693 | +76,729 | +101,447 | 307,172 | +38,788 | 276,521 | +37,941 | | | |
| ANDAMANS A | ND NICOBARS | 3 | | | | | | | | |
| 1891 | 15,609 | | •• | 13,375 | • • | 2,234 | | | | |
| 1901 | 24,649 | +9,040 | • • | 18,695 | +5,320 | 5,954 | +3,720 | | | |
| 1911 | 26,459 | +1,810 | • • | 19,570 | +875 | 6,889 | +935 | | | |
| 1921 | 27,086 | +627 | •• | 20,793 | +1,223 | 6,293 | 596 | | | |
| 1931 | 29,463 | +2,377 | . 10 750 | 19,702 | -1,091 | 9,761 | +3,468 | | | |
| 1941 | 33,768 | +4,305 | +18,159 | 21,458 | +1,756 | 12,310 | +2,549 | | | |
| ANDAMAN | | | | | | | | | | |
| 1891 | 15,609 | | • • | 13,375 | • • | 2,234 | •• | | | |
| 1901 | 18,138 | +2,529 | • • | 15,158 | +1,783 | 2,980 | +746 | | | |
| 1911 | 17,641 | 497 | • • | 14,737 | <u>-421</u> | 2,904 | 76 | | | |
| 1921 1931 | 17,814 19,223 | +173 | • • | 15,551 | +814 | 2,263 | 641 | | | |
| 1931 1941 | 21,316 | +1,409 +2,093 | +5,707 | 14,258 14,872 | 1,293 | 4,965 | +2,702 | | | |
| NICOBARS- | | 7-2,000 | | 14,072 | +614 | <i>6,444</i> : | +1,479 | | | |
| 1901 | 6,511 | | | 3,537 | • | 0.074 | | | | |
| 1911 | 8,818 | +2,307 | •• | 4,833 | +1,296 | 2,974 | . 1 011 | | | |
| 1921 | 9,272 | +454 | • • | 5,242 | $+1,290 \\ +409$ | 3,985 4,030 | $+1,011 \\ +45$ | | | |
| 1931 | 10,240 | +968 | | 5,444 | +202 | 4,030 4,796 | +766 | | | |
| 1941 | 12,452 | +2,212 | | 6,586 | +1,142 | 5,866 | +1,070 | | | |
| BALUCHISTA | N— | | | , | | | • • • | | | |
| 1901 | 382,106 | | | 219,523 | | 162,583 | | | | |
| 1911 | 414,412 | +32,306 | | 239,181 | +19,658 | 175,231 | +12,648 | | | |
| 1921 | 420,648 | +6,236 | | 255,014 | +15,833 | 165,634 | 9,597 | | | |
| 1931 | 463,508 | +42,860 | • • | 270,004 | +14,990 | 193,504 | +27,870 | | | |
| 1941 | 501,631 | +38,123 | • • | 294,516 | +24,512 | 207,115 | +13,611 | | | |
| the state of the s | | | | | | | | | | |

| | Year | (1891—1941) | | variation | Males | Variation | Females | Variation . | |
|-------|--|-------------|--|---|----------------------|--|--|--|--|
| | 1 | | 2 | 3 | 4 | ` 5 | | | |
| COC | ORG | | | | - | | б | 7 | 3 |
| DE) | 1891 1901 1911 1921 1931 1941 LHI— | ••• | 173,055 180,607 174,976 163,838 163,327 168,726 | +7,552 $-5,631$ $-11,138$ -511 $+5,399$ | | 95,907 100,258 97,279 89,501 90,575 92,347 | +4,351 $-2,979$ $-7,778$ $+1,074$ $+1,772$ | 77,148 80,349 77,697 74,337 72,752 76,379 | +3,201 -2,652 -3,360 -1,585 +3,627 |
| | 1891 | | 001.000 | * | | | | | |
| · . | 1901 1911 1921 1931 1941 | ••• | 373,136 405,819 413,851 488,452 636,246 917,939 | +32,683 $+8,032$ $+74,601$ $+147,794$ $+281,693$ | +544,803 | 200,514 217,921 230,865 281,777 369,497 535,236 | +17,407 $+12,944$ $+50,912$ $+87,720$ $+165,739$ | 172,622 187,898 182,986 206,675 266,749 382,703 | +15,276 -4,912 +23,689 +60,074 +115,954 |
| PAI | NTH PI | [PLO] | DA | | | | | | 1 110,00 |
| | 1891 1901 1911 1921 1931 1941 | | 4,093 3,544 4,483 4,406 4,545 5,267 | 549 +939 77 +139 +722 | | 2,154 1,797 2,282 2,250 2,309 2,666 | 357 +-485 32 +-59 +-357 | 1,939 1,747 2,201 2,156 2,236 2,601 | -192 +454 -45 +80 +365 |
| STATE | es & ac | ENC | ŒS— | | | | | , | , 000 |
| , | 1891 1901 1911 1921 1931 1941 | | 66,475,632 63,267,421 71,408,726 72,132,119 81,361,336 93,189,233 | -3,208,211 $+8,141,305$ $+723,393$ $+9,229,217$ $+11,827,897$ | +26,713,601 | 34,376,000 32,550,301 36,723,659 37,220,348 41,923,581 48,005,560 | -1,825,699 $+4,173,358$ $+496,689$ $+4,703,233$ $+6,081,979$ | 32,099,632 30,717,120 34,685,067 34,911,771 39,437,755 45,183,673 | -1,382,512 +3,967,947 +226,704 +4,525,984 +5,745,918 |
| ASS | AM- | | | | | | 1 0,002,010 | 10,100,070 | 70,140,310 |
| AUC | 1901 1911 1921 1931 1941 | •• | 401,074 481,753 531,118 625,608 725,655 | +80,679 +49,365 +94,488 +100,049 | | 195,686 237,337 261,348 306,927 357,951 | +41,651 $+24,011$ $+45,579$ $+51,024$ | 205,388 244,416 269,770 318,679 367,704 | +39,028 +25,354 +48,909 +49,025 |
| RAT | UCHIS | TAN- | | | • | | 1 02,022 | 007,702 | 710,020 |
| | 1901 1911 1921 1931 1941 | ••• | 428,640 420,291 378,977 405,109 356,204 | 8,349 41,314 +-26,132 48,905 | ·· ·· ·· ·· ·· | 225,997 227,238 205,986 218,410 192,026 | +1,241 $-21,252$ $+12,424$ $-26,384$ | 202,643 193,053 172,991 186,699 164,178 | -9,590 $-20,062$ $+13,708$ $-22,521$ |
| BAR | RODA— | | | | | | | · | , = |
| | 1891 1901 1911 1921 1931 1941 | ••• | 2,422,731 1,958,445 2,036,736 2,131,755 2,448,283 2,855,010 | -464,286 $+78,291$ $+95,019$ $+316,528$ $+406,727$ | +432,279 | 1,256,594 1,011,473 1,058,000 1,103,158 1,260,461 1,472,909 | -245,121 $+46,527$ $+45,158$ $+157,303$ $+212,448$ | 1,166,137 946,972 978,736 1,028,597 1,187,822 1,382,101 | -219,165 $+31,764$ $+49,861$ $+159,225$ $+194,279$ |
| BEN | IGAL | • | | | | | • | | |
| | 1891 1901 1911 1921 1931 1941 | | 1,248,548 1,350,682 1,551,783 1,651,240 1,862,939 2,144,829 | +102,134 $+201,101$ $+99,457$ $+211,699$ $+281,890$ | +896,281 | 639,933 697,143 800,938 851,462 958,540 1,107,216 | +57,210 $+103,795$ $+50,524$ $+107,078$ $+148,676$ | 608,615 653,539 750,845 799,778 904,399 1,037,613 | +44,924 +97,306 +48,933 +104,621 +133,214 |

| ~~ | 70. | TT 1.1 | Net | 74.7 | ** | - | |
|--------------|--------------------------|---------------------|--------------------------|------------------------|------------------------|------------------------|---------------------------------|
| Year | Persons | Variation | variation (1891—1941) | Males | Variation | Females | Variation |
| 1 | 2 | . 3 | 4 , | 5 | • | 7 | 8. |
| CENTRAL IN | DIA | | • | | | | |
| 1891 | 10,150,428* | | •• | 5,310,771 | • • | 4,839,657 | • • |
| 1901 | 5,444,480 | . 700 210 | • • | 2,758,714 | | 2,685,766 | |
| 1911 1921 | 6,144,799 6,010,948 | +700,319 133,851 | • • | 3,113,408 3,076,093 | +354,694 -37,315 | 3,031,391 | +345,625 |
| 1931 | 6,643,761 | +632,813 | •• | <i>3,411,029</i> | -37,310 +334,936 | 2,934,855 3,232,732 | 96,536 +-297,877 |
| 1941 | 7,506,427 | +862,666 | •• | 3,854,781 | +443,752 | 3,651,646 | +418,914 |
| CHHATTISGAI | RH | | | | | , -, -, - | |
| 1891 | 2,352,632 | : | •• | 1,188,206 | | 1,164,426 | •• |
| 1901 | 2,246,506 | 106,126 | • • | 1,118,109 | . —70,097 | 1,128,397 | 36,029 |
| 1911 1921 | 2,929,804 2,964,380 | +683,298 +34,576 | • • | 1,455,694 | +337,585 | 1,474,110 | +345,713 |
| 1931 | 8,548,338 | +583 , 958 | • • | 1,472,852 1,760,228 | +17,158 $+287,376$ | 1,491,528 1,788,110 | +17,418 |
| 1941 | 4,050,000 | +501,662 | +1,697,368 | 2,013,870 | +253,642 | 2,036,130 | +296,582 +248,020 |
| COCHIN- | | | | • • | , , , , , , , , | ~,coc,200 | 1 220,020 |
| 1891 | 722,906 | | •• | 361,904 | | 361,002 | |
| 1901 | 812,025 | +89,119 | • • | 405,200 | +43,296 | 406,825 | +45,823 |
| 1911 | 918,110 | +106,085 | • • | 457,342 | +52,142 | 460,768 | +53,943 |
| 1921 1931 | 979,080 1,205,016 | +60,970 +225,936 | • • | 482,959 | +25,617 | 496,121 | +35,353 |
| 1931 1941 | 1,422,875 | +217,859 | +699,969 | 589,813 696,889 | +106,854 +107,076 | 615,203 | +119,082 |
| DECCAN (& KO | | 1 221,000 | 4-000,000 | | + 107,070 | 725,986 | +110,783 |
| 1891 | 2,288,043 | | | 1,154,227 | | 1,133,816 | |
| 1901 | 2,255,327 | -32,716 | •• | 1,132,727 | -21,500 | 1,122,600 | —11,21 6 |
| 1911 | 2,212,793 | -42,534 | • • | 1,111,336 | <u>21,391</u> | 1,101,457 | -21,143 |
| 1921 | 2,155,062 | — 57,731 | • • | 1,089,521 | 21,815 | 1,065,541 | -35,916 |
| 1931 | 2,457,971 | +302,909 | | 1,244,130 | +154,609 | 1,213,841 | +148,300 |
| 1941 | 2,785,428 | +327,457 | +497,385 | 1,405,571 | +161,441 | 1,379,857 | +166,016 |
| GUJARAT— | 1 100 400 | | | *** | | , | |
| 1891 1901 | 1,102,428 793,246 | -309,182 | • • | 566,357 | 1.00.000 | 536,071 | 140 100 |
| 1901 | 1,014,261 | +221,015 | • • | .406,295 519,407 | $-160,062 \\ +113,112$ | 386,951 494,854 | 149,120 107,903 |
| 1921 | 1,069,148 | +54,887 | •• | 550,410 | +31,003 | 518,738 | -101,505 +23,88 4 |
| 1931 | 1,265,078 | +195,930 | | 656,041 | +105,631 | 609,037 | +90,299 |
| 1941 | 1,458,702 | +193,624 | +356,274 | 755,388 | +99,347 | 703,314 | +94,277 |
| GWALIOR- | | | | ė. | | | |
| 1901 | 3,073,651 | | | 1,612,623 | • • | 1,461,028 | • • |
| 1911 | 3,235,303 | +161,652 | | 1,699,808 | +87,185 | 1,535,495 | +74,467 |
| 1921 1931 | 3,193,176 3,523,070 | -42,127 +329,894 | • • | 1,695,355 1,867,031 | 4,453 | 1,497,821 | <u>37,674</u> |
| 1941 | 4,008,159 | +483,089 | • • • | 2,116,568 | +171,676 +249,537 | 1,656,039 1,889,591 | +158,218 +233,552 |
| HYDERABAD- | | 1 200,000 | •• | 2,22,000 | 1 220,001 | 2,000,001 | 1 200,002 |
| 1891 | 11,537,040 | | | 5,873,129 | | 5,663,911 | |
| 1901 | 11,141,142 | 395,898 | •• | 5,673,629 | 199,500 | 5,467,513 | 196,398 |
| 1911 | 13,374,676 | +2,233,534 | | 6,797,118 | +1,123,489 | 6,577,558 | +1,110,045 |
| 1921 | 12,471,770 | 902,906 | • • | 6,345,071 | -452,047 | 6,126,699 | 450,859 |
| 1931 1941 | 14,436,148 16,338,534 | +1,964,378 | +4,801,494 | 7,370,010 8,346,775 | +1,024,939 | 7,066,138 | +939,439 |
| KASHMIR & F | | +1,902,386 | 7-4,001,454 | 0,040,770 | +976,765 | 7,991,759 | +925,621 |
| 7.007 | 2,543,952 | _ \ | | 1 252 990 | | . 1 700 702 | • |
| 1891 1901 | 2,905,578 | +361,626 | • • • | 1,353,229 1,542,057 | +188,828 | 1,190,723 1,363,521 | +172,798 |
| 1911 | 3,158,126 | +252,548 | •• | 1,674,367 | +132,310 | 1,483,759 | +120,238 |
| 1921 | 3,320,518 | +162,392 | •• | 1,757,122 | +82,755 | 1,563,396 | +79,637 |
| 1931 | 3,646,243 | +325,725 | | <i>1,938,338</i> | +181,216 | 1,707,905 | +144,509 |
| 1941 | 4,021,616 | +375,373 | +1,477,664 | 2,129,872 | +191,534 | <i>1,891,744</i> | +183,839 |
| m met le | | • | *Includes Gwal | lior- | | . a & D | |



67

| Year | Persons | Variation | Net variation (1891—1941) | Males | Variation | Females | Variation |
|---|--|--|---|--|--|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| KASHMIR- | • | | | | | | |
| 1891 1901 1911 1921 1931 | 2,543,952 2,905,578 3,103,691 3,259,527 3,581,699 3,945,090 | $+361,626 \\ +198,113 \\ +155,836 \\ +322,172 \\ +363,391$ | +1,401,138 | 1,353,229 1,542,057 1,645,089 1,724,581 1,903,848 2,089,045 | +188,828 $+103,032$ $+79,492$ $+179,267$ $+185,197$ | 1,190,723 1,363,521 1,458,602 1,534,946 1,677,851 1,856,045 | +172,798 +95,081 +76,344 +142,905 +178,194 |
| FRONTIER I | LLAQAS IN G | ILGIT | | | | 05.458 | |
| 1911 1921 1931 1941 | 54,435 60,991 64,544 76,526 | +6,556 +3,553 +11,982 | ••• | 29,278 32,541 34,490 40,827 | +3,263 +1,949 +6,337 | 25,157 28,450 30,054 35,699 | +3,29 3 +1,60 4 +5,6 4 5 |
| MADRAS— 1891 1901 1911 1921 1931 1941 | 100 754 | +3,924 $+40,852$ $+10,414$ $-21,675$ $+45,259$ | | 201,657 202,683 223,053 229,409 218,146 243,166 | +1,026 $+20,370$ $+6,356$ $-11,263$ $+25,020$ | 218,323 221,221 241,703 245,761 235,349 255,588 | +2,898 $+20,482$ $+4,058$ $-10,412$ $+20,239$ |
| MYSORE— 1891 1901 1911 1921 1931 1941 | 5,539,399 5,806,193 5,978,892 6,557,302 | +595,795 $+266,794$ $+172,699$ $+578,410$ | +2,385,536 | 2,483,451 2,797,024 2,934,621 3,047,117 3,353,963 3,763,318 | +313,573 +137,597 +112,496 +306,846 +409,355 | 2,460,153 2,742,375 2,871,572 2,931,775 3,203,339 3,565,822 | +282,222 $+129,197$ $+60,203$ $+271,564$ $+362,483$ |
| NW. F. P.— 1901 1911 1921 1931 1941 | 83,962 1,622,094 2,825,136 2,259,288 | +1,538,132 +1,203,042 -565,848 | | 53,608 864,876 1,517,791 1,212,347 1,256,706 | +811,268 +652,915 -305,444 +44,359 | 30,354 757,218 1,307,345 1,046,941 1,120,893 | +726,864 +550,127 -260,404 |
| ORISSA— 1891 . 1901 . 1911 . 1921 . 1931 . | 1,838,811 2,077,339 2,389,899 2,296,63 2,683,477 3,023,73 | $ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | | 925,511 1,038,484 1,183,789 1,122,592 1,314,130 1,488,724 | +112,973 +145,305 61,197 +191,538 | 913,300 1,038,855 1,206,103 1,174,039 1,369,343 1,535,000 | +125,555 +167,248 32,064 +195,303 |
| 1901 1911 1921 | 3,828,92 4,031,49 3,837,81 4,006,63 4,496,92 5,503,58 | 4 +202,576 0 -193,684 160 +168,826 28 +490,296 | 1 · · · · · · · · · · · · · · · · · · · | 2,090,728 2,199,928 2,125,15 2,211,15 2,465,36 2,996,80 | 7 $+109,2007$ $-74,7715$ $+85,9989$ $+254,214$ | 1,738,190 1,831,560 1,712,65 1,795,47 2,031,55 2,506,74 | 5 +93,370 3 -118,913 5 +82,822 9 +236,084 |
| PUNJAB H 1891 1901 1911 1921 1931 | | 02 +56,89 91 +38,48 51 +21,36 33 +68,88 | 39 30 | 422,64 452,07 467,83 478,34 513,68 569,98 | $\begin{array}{cccc} 74 & +29,433 \\ 36 & +15,756 \\ 42 & +10,512 \\ 36 & +35,344 \end{array}$ | 431,76 442,66 476,14 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |

| Year | Persons | Variation | Net variation (1891—1941) | Males | Variation | Females | Variation |
|----------------------|--------------------------|-----------------------|---------------------------------|------------------------|------------------------|------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | . 8 |
| RAJPUTANA— | | | ١ | | | | |
| 1891 | 12,516,029 | •• | •• | 6,615,475 | .: | <i>5,900,554</i> | |
| 1901 | 10,143,066 | -2,372,963 | • • | 5,321,888 | -1,293,587 | 4,821,178 | 1,079,376 |
| 1911 1921 | 10,823,952 10,144,117 | +680,886 $-679,835$ | • • | 5,667,128 | +345,240 | 5,156,824 | +335,646 |
| 1921 1 931 | 11,570,583 | +1,426,466 | •• | 5,340,198 6,063,592 | $-326,930 \\ +723,394$ | 4,803,919 5,506,991 | -352,905 +703,072 |
| 1941 | 13,670,208 | +2,099,625 | +1,154,179 | 7,169,527 | +1,105,935 | 6,500,681 | +993,690 |
| SIKKIM- | , | | | | . , , | .,, | (555,555 |
| 1891 | 30,458 | | | 15,742 | | 14,716 | |
| 1901 | 59,014 | +28,556 | • • | 30,795 | +15,053 | 28,219 | +13,503 |
| 1911 | 87,920 | +28,906 | •• | 45,059 | +14,264 | 42,861 | +14,642 |
| 1921 | 81,721 | 6,199 | • • | 41,492 | -3,567 | 40,229 | 2,632 |
| 1931 | 109,808 | +28,087 | | 55,825 | +14,333 | <i>53,983</i> | +13,754 |
| 1941 | 121,520 | +11,712 | +91,062 | 63,289 | +7,464 | <i>58,231</i> | +4,248 |
| TRAVANCORE- | | | | | | | |
| 1891 | 2,557,736 | | •• | 1,290,415 | | 1,267,321 | |
| 1901 | 2,952,157 | +394,421 | • • | 1,490,165 | +199,750 | 1,461,992 | +194,671 |
| 1911 | 3,428,975 | +486,818 | | 1,731,363 | +241,198 | 1,697,612 | +235,620 |
| 1921 1931 | 4,006,062 | +577,087 | • • | 2,032,553 | +301,190 | 1,973,509 | +275,897 |
| 1931 1941 | 5,095,973 6,070,018 | +1,089,911 $+974,045$ | +3,512,282 | 2,565,073 2,045,100 | +532,520 | 2,530,900 | +557,391 |
| 1011 | 0,010,010 | -[-014,040 | T0,012,202 | 3,045,102 | +480,029 | 3,024,916 | +494,016 |
| U. P.— | | | | | | • | |
| 1891 | 938,705 | • • | •• | 484,170 ° | • • | 454,535 | *** · · · · · · · · · · · · · · · · · · |
| 1901 | 894,569 | -44 ,136 | •• | <i>458,763</i> | -25,407 | 435,806 | —18,729 |
| 1911 1921 | 889,055 | 5,514 | • • | 460,847 | +2,084 | 428,208 | 7,598 |
| 7007 | 816,467 856,497 | 72,588 | • • | 424,732 | -36,115 | 391,735 | 36,473 |
| 1931 1941 | 928,470 | +40,030 $+71,973$ | 10,235 | 444,854 481,177 | +20,122 | 411,643 | +19,908 |
| | , | 7-11,010 | 10,200 | 201,111 | +36,323 | <i>44</i> 7,293 | +35,650 |
| WESTERN INDIA | | | | , | | · | , |
| 1891 | 4,228,468 | 008.00 | • • | | ,• • . | • • | • • |
| 1901 1911 | 3,390,619 | -837,849 | • • | 1,725,236 | | 1,665,383 | |
| 1911 1921 | 3,680,053 3,723,170 | +289,434 $+43,117$ | • • • | . 1,867,943 | +142,707 | 1,812,110 | +146,727 |
| 1931 | 4,220,595 | +497,425 | • • • | 1,883,630 2,135,638 | +15,687 +252,008 | 1,839,540 2,084,957 | +27,430 |
| 1941 | 4,904,156 | +683,561 | +675,688 | 2,477,928 | +342,290 | 2,004,957 2,426,228 | $+245,417 \\ +341,271$ |
| | | ., . | • • • | , | 1,3 | ~, _,,,,,,, | -l-oxr's r |

SUBSIDIARY TABLE

Variation and Density

| | | Percent | age Variat | ion | | | | Density | | |
|----------------------------|----------------|-----------------|------------------|----------------|----------------|------------|---|------------|-----------|---------------|
| Province or State | 1931-41 | 192131 | 1911—21 | 1901—11 | 1901_41 | 1941 | 1931 | 7001 | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 1941 7 | 8 1991 | 1921 9 | 1911 | 1901 |
| | | | | | - | • | 0 | y | 10 | 11 |
| INDIA | +15.0 | +10.6 | +0.9 | +6.7 | +37.0 | 246 | 213 | 193 | 191 | 179 |
| PROVINCES | +15.2 | +9.9 | +0.8 | +5.0 | +34.1 | 341 | 296 | 269 | 267 | 254 |
| Madras | +11.6 | +10.4 | +2.5 | +7.9 | $+36 \cdot 1$ | 391 | 350 | 318 | 309 | 287 |
| Bombay | +15.9 | +12.4 | 0· 8 | +5.3 | $+36 \cdot 1$ | 272 | 235 | 209 | 211 | 200 |
| Bengal | +20.3 | +7.3 | +2.8 | +8.0 | +43.1 | 779 | 627 | 584 | 569 | 529 |
| U. P | +13.7 | +6.9 | $-3 \cdot 1$ | 1.1 | +16.3 | 518 | 456 | 427 | 441 | 445 |
| Punjab | +20.5 | +13.9 | $+5\cdot6$ | 1.8 | .+42.5 | 287 | 238 | 209 | 198 | 201 |
| Bihar | +12.3 | +11.5 | -1.1 | +2.9 | +28.6 | 521 | 464 | 416 | 421 | 405 |
| C. P. & Berar | +9.7 | +11.5 | -0.1 | $+16 \cdot 2$ | $+42 \cdot 0$ | 170 | 156 | 139 | 139 | 120 |
| Assam | +18.3 | +15.6 | +13.4 | +14.9 | $+78 \cdot 2$ | 186 | 157 | 136 | | |
| NW. F. P | $+25\cdot2$ | +7.7 | +2.5 | +7.6 | +48-8 | 213 | 179 | 168 | 164 | 152 |
| Orissa | +8.8 | +9.2 | -3.0 | +6.4 | +22.5 | 271 | 249 | 228 | 235 | 221 |
| Sind | +16.7 | +18.5 | 6.7 | +9-4 | $+41 \cdot 2$ | 94 | 81 | 6 8 | 73 | 67 |
| Ajmer-Merwara | +15.1 | +13.5 | 0.5 | +5.4 | +36.9 | 243 | 211 | 186 | 187 | 178 |
| Andamans and Nicobars | +14.6 | +8.8 | $+2\cdot 4$ | +7.3 | +37.0 | 11 | 9 | 9 | 8 | 8 |
| Baluchistan | +8.2 | $+10 \cdot 2$ | +1.5 | +8.5 | +31.3 | 9 | 9 | 8 | 8 | 7 |
| Coorg | +3.3 | 0.3 | 6.4 | 3.1 | 6.6 | 106 | 103 | 103 | 111 | 114 |
| Delhi | +44.3 | +30.3 | +18.0 | +2.0 | $+126 \cdot 2$ | 1,599 | 1,110 | 852 | 722 | 708 |
| Panth Piploda | +15.9 | +3.2 | -1.7 | +26.5 | +48.6 | 211 | 1,110 | | | |
| - | • | • | - • | , == 0 | , 10 0 | 211 | 102 | • • | •• | •• |
| STATES AND AGENCIES | 3 +14.5 | +12.8 | +1.0 | +12.9 | +47.3 | 130 | 114 | 101 | 100 | 88 |
| Assam | +15.9 | +17.8 | +10.2 | $+20 \cdot 1$ | +80-9 | 58 | 50 | 43 | 39 | 32 |
| Baluchistan | $-12 \cdot 1$ | +6.9 | 9.8 | -1.9 | 16.9 | 4 | 5 | 5 | 5 | 5 |
| Baroda | +16.6 | +14.9 | +4.6 | +4.0 | +45.8 | 345 | 299 | 260 | 249 | 240 |
| Bengal ' | $+15 \cdot 1$ | +8.5 | +9.0 | +14.9 | +58-8 | 228 | 197 | 174 | 164 | 143 |
| Central India | +13.0 | +10.5 | $-2\cdot 2$ | +12.9 | +37.9 | 144 | 127 | 116 | 118 | 105 |
| Chhattisgarh | +14.1 | +19.7 | +1.2 | +30.4 | +80.3 | 108 | 94 | 79 | 78 | 60 |
| Cochin | | $+23 \cdot 1$ | +6.6 | $+13 \cdot 1$ | $+75 \cdot 2$ | 953 | 807 | 656 | 615 | 544 |
| Deccan (& Kolhapur) | +13.3 | $+14 \cdot 1$ | $-2 \cdot 6$ | -1.9 | +23.5 | 257 | 226 | 191 | 204 | 208 |
| Gujarat | +15.3 | +18.4 | $+5\cdot4$ | +27.9 | | 198 | 172 | 145 | 138 | 108 |
| Gwalior | +13.7 | +10.3 | —l·3 | +5.2 | +30.3 | 154 | 135 | 123 | 124 | 114 |
| Hyderabad | +13.2 | +15.8 | 6.8 | +20.0 | +46.6 | 198 | 175 | 151 | 162 | 135 |
| Kashmir & Feudatories | +10.3 | +9.8 | +5.1 | +8.7 | +38.4 | 49 | 44 | 40 | 38 | 35 |
| Kashmir | +10.1 | +9.8 | $+5\cdot \theta$ | +6.8 | $+35 \cdot 1$ | '56 | <i>51</i> | 47 | 44 | |
| Frontier Illagas in Gilgit | | +5.8 | +12.0 | , , , , | | 6 | 5 | 5 | 4 | <i>42</i> · · |
| - | +9.9 | -4.5 | $+2 \cdot 2$ | +9.6 | +17.7 | 311 | 283 | 297 | 900 | |
| Madras | | +9.7 | +3.0 | +4.8 | +32.3 | 249 | $\begin{array}{c} 203 \\ 224 \end{array}$ | 203 | 290 | 265 |
| Mysore N;W. F. P | +5.1 | -20.0 | 174.9 | ⊥1 831 •9 | +2,731.8 | 95 | 90 | 203 114 | 197 65 | 188 |
| Orissa | +12.7 | +16.9 | -3.9 | | | 166 | 148 | 126 | 132 | 3 115 |
| Punjab | +22.4 | $+12 \cdot 2$ | +4.4 | -4.8 | | 144 | 118 | 105 | 101 | 106 |
| | +10.2 | 17.5 | +2.4 | .1.4.5 | +26.7 | 96 | 87 | 01 | | |
| Punjab Hill | +10.2 +18.1 | $+7.5 \\ +14.2$ | -6.3 | $+4.5 \\ +6.7$ | | 103 | 87 | 81 77 | 79 82 | 76 76 |
| Rajputana | +10.7 | +34.4 | —6·3 —7·1 | | +105.9 | 103 44 | 40 | 30 | 82 32 | 76 21 |
| | +10.7 | $+27 \cdot 2$ | +16.8 | +16.2 | | 792 | 665 | 523 | 448 | 385 |
| Travancore U. P | +8.4 | +4.9 | 8.2 | -0.6 | +3.8 | 528 | 487 | 464 | 505 | 508 |
| | • | · | | | | | | | | |
| Western India | +16.2 | +10.7 | $+1\cdot 2$ | +8.5 | +44.6 | 129 | 111 | 98 | 97 | 89 |
| · | | | | (70 |) | | | | | |

III-TOWNS AND VILLAGES CLASSIFIED BY POPULATION .

The agencies and tribal areas of the N.-W. F. P. are excluded in this table. Consequently there are certain differences between this table and table I.

- 2. All places treated as towns for Tables I and V are treated as separate towns for this table also.
- 3. In the districts in which a revenue and cadastral survey has been carried out the mauza or survey village has been taken as the census village; elsewhere the residential village or independent group of houses bearing a separate name, small outlying hamlets being ordinarily treated as part of the residential village to which they relate.
- 4. For the purpose of this table the floating population is shown separately from the population gathered under columns 5, 7, 9, etc. This element! however is included in town populations for the purposes of Tables IV and V and hence slight differences in total.

III—TOWNS AND VILLAGES

| Total | (N=Number |
|--|---|
| | |
| No. of inha- Province or State bited Population Under 500 500—1,000 1,000—2,000 2, | 0005,000 |
| towns & villages | |
| | , |
| INDIA 658,595 386,620,356 450,902 94,245,207 123,911 86,962,295 57,408 79,296,974 22,1 | <i>11</i> |
| DDOVINGER ACTIVE ONE OLD WOOD ON THE OWNER OF THE OWNER OWNER OF THE OWNER | |
| Modroe 25 927 40 941 910 19 405 9 100 900 9 200 200 100 100 000 02,741,912 17,91 | , , |
| Bombay 21,657 20,849,840 11,481 2,822,887 5,562 3,988,687 3,093 4,205,491 1 21 | |
| Bengal 84,362 60,306,525 51,307 11,229,274 18,092 12,750,420 9,696 13,516,683 4.55 | |
| United Provinces 102,833 55,020,617 68,810 15,335,898 23,441 16,205,811 8,101 10,878,720 2,15 | |
| Agra 79,338 40,906,147 55,186 11,789,493 16,583 11,430,922 5,675 7,647,882 1,55 Oudh 23,495 14,114,470 13,624 3,546,405 6,858 4,774,889 2,426 3,230,838 50 | |
| Punish 95 471 99 419 919 10 101 17 144 409 9,000 2,773,000 2,420 3,230,030 32 | 26 1,434,960 |
| Ribon 60 057 90 940 151 47 000 10 000 0,000,000 0,101 0,511,071 1,78 | , , |
| Diliam 40 210 00 000 000 01 210 0 000 0 000 0000 0000 | |
| Chota Nagpur 20,639 7,516,349 16,620 3,373,573 2,977 2,012,232 850 1,127,785 12 | |
| C. P. and Berar 39,104 16,813,584 30,096 6,345,834 6,453 4,402,760 1,969 2,619,319 48 | , |
| $C.\ P.$ 33,356 13,208,718 26,424 5.454.430 5,109 3,469,456 1,438 1,909,206 3 | 05 858,963 |
| Berar $5,748$ $3,604,866$ $3,672$ $891,404$ $1,344$ $933,304$ 531 $710,113$ 13 | 53 428,892 |
| Assam 33,590 10,204,733 27,967 4,714,599 4,098 2,834,634 1,241 1,642,349 2 | 59 698,820 |
| NW. F. P 2,854 3,038,067 1,498 429,874 618 453,494 445 575,745 29 | 23 714,718 |
| Sind 6.600 4 505 000 5 005 0 100 100 100 1110 1,007,140 13 | 91 498,764 |
| Aires Morrors 711 500 000 151 700 000 | 70 211,388 |
| A. J | 27 82,739 1 4.111 |
| A.J | . , |
| Nicobars . 71 12.452 60 4.968 9 5.006 9 9.457 | 1 4,111 |
| Baluchistan 1,649 501,631 1,432 182,500 142 97,908 54 72,749 | 6 51,359 |
| Coorg 303 168,726 176 55,422 99 68,717 25 30,610 | 2 6,125 |
| | 6 41,070 |
| Panth Piploda 12 5,267 8 1,346 3 2,398 1 1,525 STATES AND | • |
| AGENCIES— 197,480 90,811,634 150,212 28,348,034 29,930 20,689,320 12,175 16,558,082 4,2 | 90 .10.150.000 |
| 2.020 NOT OFF 0.745 000 000 000 100,000,000 1,0 | |
| D 1 1144 0104 070 004 004 005 | 13 35,761 13 39,981 |
| D1- 0.000 0.000 010 7.401 000 044 | 87 530,923 |
| Bengal 9,472 2,144,829 8,463 1,262,292 811 534,117 171 234,542 | 23 63,525 |
| | 74 484,214 |
| | 36 90,329 |
| | 500,348 |
| 4.000 1.4F0 NOO 0.000 MOO TOO | 25 660,554 |
| Carlina TO COE A COCATE O CATO CA MOS MOS A COCA | 41 115,072 15 327,031 |
| Hyderabad 22,498 16,338,534 12,290 2,944,946 5,887 4,027,683 3,143 4,258,714 1,0 | |
| 77 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 54 411,153 |
| 77 1 2 9.040 9.047.060 0.470 4.044.040 7.477 | |
| Hashmr 8,042 3,945,090 6,410 1,344,742 1,455 1,008,392 613 827,230 1: Frontier Illagas 137 76,526 85 21,639 30 20,316 18 23,235 | 50 399,817 4 11,336 |
| in Gilgit | 1 2000 |
| Madras . 515 498,754 204 49,449 155 112,004 111 152,664 | 38 107,454 |
| Mysore . 16,457 7,329,140 12,743 2,664,380 2,604 1,783,207 848 1,125,274 2 | 10 583,907 |
| Orissa | 42 112,716 |
| | 76 803,503 |
| 00 F/O TO 000 000 0 F/O | 14 37,717 |
| 00 701 00 00 00 00 | 14 1,441,242 |
| MA CONTRACT TOTAL CON | 13 40,912 39 2,205,500 |
| U.P 2,204 928,470 1,697 375,676 411 279,614 71 90,433 | 18 48,959 |
| | 06 596,674 |

CLASSIFIED BY POPULATION

P=Population)

| | 5,000 | 10,000 | | 10,000 | 20,000 | 20,00 | 0—50,000 | 50,00 | 00100,000 | 10 | 000,00 | & over | **** |
|---|------------|-----------------|-------------------|-------------|---|-----------|------------------------|----------|--------------------|--------|----------|--------------------|----------------------|
| _ | N | P | | N | P | N | P | N | P | N | 人 、 | P : | Floating population; |
| | | | | . . | | 10 | . 17 | 18 | 19 | 20 | | 21 | unclassed 22 |
| | 12 | 13 | 070 | 14 722 1 | 15 | 16 221 | | 95 | 6,173,325 | | 15.93 | 7,185 | 394,385 |
| | 3,017 | 20,562, | _ | | 0,040,410 | | 9,608,688 | 93 76 | 4,890,333 | 43 | | 126,726 | 306,333 |
| | 2,386 | 16,298 | • | 538 | 7,346,282 | 255 57 | 7,679,652 1,611,352 | 21 | 1,376,467 | 6 | - | 547,630 | 96,586 |
| | 800 | 5,876, 1,352 | | 128 63 | 1,803,466 885,688 | 25 | 827,667 ¹ | 8 | 514,763 | 5 | 2,6 | 393,844 | • • |
| | 203 544 | 3,550 | | 107 | 1,358,915 | 47 | 1,435,876 | 14 | 893,371 | 4 | | 797,540 | 27,671 |
| | 217 | 1,440 | | 78 | 1,048,759 | 43 | 1,288,179 | 11 | 695,302 | 11 | | 275,504 | 33,024 |
| | 182 | 1,198 | | 65 | 877,860 | 32 | 1,000,054 | 10 | 640,087 | 10 | | 920,944 354,560 | 16,908 16,116 |
| | 35 | | ,463 | 13 | 170,899 | 11 | 288,125 | 1 | 55,215 | 1 7 | | 618,962 | 27,781 |
| | 224 | 1,451 | | 53 | 724,615 | 34 | 1,071,341 | 5 8 | 315,387 505,087 | 3 | | 429,640 | 21,101 |
| | 222 | 1,438 | | 43 | 565,242 | 14 | 360,061 | 7 | 442,525 | 2 | | 280,929 | •• |
| | 199 | 1,273 | | 37 | 478,592 | 10 | 257,961 102,100 | 1 | 62,562 | 1 | | 148,711 | • • |
| | 23 | | 5,779 | 6 | 86,650 | 4 15 | 434,354 | 5 | 292,720 | 2 | | 442,184 | 4,816 |
| | 71 | | 1,553 | 35 | 499,189 | 10 | 306,859 | 3 | 168,185 | 2 | | 442,184 | 1,542 |
| | 46 | | S.852 | 19 16 | 289,041 210,148 | 10 5 | 127,495 | 2 | 124,535 | | | | 3,274 |
| | 25 | | 5,701 | 10 7 | 109,339 | 3 | 81,575 | | . • | | | | 21,469 |
| | 15 | | 1,948 0,490 | 8 | 103,174 | 8 | 289,605 | | | 1 | L | 130,967 | 31 5 |
| | 53 12 | | 7,527 | 6 | 91,342 | 3 | 105,633 | 1 | 74,291 | 2 | | 521,348 | 80,689 |
| | 16 | | 3,719 | 7 | 103,399 | 2 | 49,673 | 2 | 129,212 | 1 | | 147,258 | •• |
| | 1 | | 8,245 | 1 | 17,804 | 1 | 36,720 | •• | • • | | | | 124 |
| | | | | • • | • • | • • | •• | | • • | | | | 103 |
| | | | •• | • • | • • | • • | • • | • • | •• | | | | 21 |
| | | | | • • | • • | 2 | 64,476 | | | | | | 13,108 |
| | 3 | • | 9,531 | • • | • • | | 02,170 | | •• | | : | FO1 040 | 750 |
| |] | - | 7,102 | 2 | 35 , 350 | 1 | 23,140 | 1 | 93,733 | | 1 | 521,849 | , |
| | 4 | <u> </u> | 5,064 | | | | | | • • | • | • • | • • | • |
| | ,• | • | •• | • • | | | - 000 000 | 19 | 1,282,992 | | 14 | 2,810,45 | 9 88,052 |
| | 63 | 1 4.20 | 64,179 | 195 | 2,694,128 | 66 | | | w40 | | | | . 1 10 |
| | | 1 | 5,149 | | <i>y</i> · · · | 1 | 24,990 | 1 | 99,710 | | • • | | . 1,778 |
| | | . | | | | 6 | 166,967 | | | | 1 | 151,74 | 6 19,717 |
| | 3 | · 2 20 | 02,296 | 11 | 157,632 | 0 | 100,007 | | • | | • • | 202,57 | 2,278 |
| | | 2 | 16,660 | 2 10 | 33,693 134,720 | 6 | | | 75,228 | | 1 | 202,37 | . 410 |
| | 3 | - | 32,849 | | | | 20,327 | | | | • • | | 2,924 |
| | | | 64,144 | 5 24 | | | 46,262 | | 2 109,925 | | • • | • | 12,213 |
| | | | 68,772 217,671 | 8 | 110.376 | | 2 67,236 | | 1 90,921 | | | | |
| | | | 25,851 | 3 | 40,259 | | 34,941 1 21,972 | • | 1 80,709 | - | 1 | 164,4 | 68 2,200 |
| | | | 03,051 | . 9 | | | | | 3 197,283 | | 1 | 739,1 | |
| | | | 659,632 | 2' | | 1 | 7 209,680 | | 1 50,379 | • | 1 | 201,2 | 78 11,910 |
| | , I | 9 | 64,103 | | 37,239 | • | • | | | | | | 44.040 |
| | • | | | | " | | | | 1 50,379 | | 1 | 201,2 | 278 11,910 |
| | ٠. | 9 | 64,103 | | 37,239 | • | | ŕ | | | • • | | •• |
| | | • • • | ••• | | • | • | • | | | ; | | | 1,145 |
| | | | • | | - 41 000 | | 1 34,188 | | | | . • • | 691,1 | |
| | • | 5 | 30,021 | | 1 11,829 0 148,537 | | 3 81,364 | | •• | • . | 4 | 001,3 | |
| | ÷. • | 35 | 249,025 | | | | | | 69,70 | 8 | •• | | 8,463 |
| | | 10 | 68,913 198,083 | | 169,230 | | 8 208,338 | | 7 | | | | 972 |
| | • | ·28 | 17,625 | | | | | | 2 113,79 | | 3 | 429, | 878 |
| | | 3 | 578,663 | | 28 383,595 | | 13 359,480 | | - | | • : | *** | 365 7,956 |
| | | 83 | 13,332 | | | | 4 146,825 | | <u> </u> | 3 . | . 1 | 127, | 365 1,550 |
| | | $\frac{2}{132}$ | 875,115 | | $\begin{array}{ccc} 24 & 310,424 \\ 1 & 12,953 \end{array}$ | | | | 1 89,32 | | ··· 1 | 102, | |
| | | 5 | 31,504 | . : | 1 12,955 17 262,984 | | 331,094 | Ŀ | 3 199,10 | 14 | 1 | , | |
| | | 34 | 241,720 | | 14. 200,500 | | | | | | | | |
| | | | | | | | | | | | | | |

SUBSIDIARY TABLE

Distribution of the population between towns and villages

| Descriptor on Chake | Popul | ation per | Numl 1,00 | per per | | r per 1,00 n towns v | | | | per 1,00 n villages v | with a po | |
|-------------------------------|---|------------|--------------|------------|-----------------------|-------------------------|-----------------------|-------|----------------------|--------------------------|--------------------|--------------|
| Province or State | • | Village | | Villages | 20,000 and over | 10,000 to 20,000 | 5,000 to 10,000 | 5,000 | 5,000 and over | 2,000 to 5,000 | 500 to 2,000 | Under 500 |
| 1 | 2 | 8 | 4 | δ | 8 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| INDIA | 18,365 | 517 | 128 | 872 | 638 | 172 | 156 | 39 | 47 | 178 | 493 | 284 |
| PROVINCES | 21,791 | 564 | 127 | 873 | 681 | 165 | 131 | 23 | 54 | 190 | 500 | 258 |
| Madras | 19,324 | 1,171 | 159 | 841 | 587 | 227 | 281 | 5 | 106 | 356 | 463 | 75 |
| Bombay | 29,414 | 719 | 260 | 740 | 742 | 151 | 96 | 11 | 60 | 226 | 531 | 183 |
| Bengal | 39,857 | 646 | 99 | 901 | 859 | 92 | 46 | 3 | 77 | 234 | 483 | 206 |
| U. P | 15,405 | 470 | 125 | 875 | 626 | 147 | 157 | 70 | 8 | 111 | 563 | 318 |
| Punjab | 21,579 | 682 | 153 | 847 | 679 | 141 | 158 | 22 | 92 | 144 🎉 | 549 | 215 |
| Bihar | 22,230 | 499 | 54 | 946 | 645 | 217 | 127 | 11 | 39 | 172 | 489 | 300 |
| C. P. & Berar | 17,594 | 378 | 124 | 876 | 575 | 228 | 184 | 13 | 6 | 86 | 477 | 431 |
| Assam | 9,052 | 296 | 28 | 972 | 288 | 343 | 247 | 122 | 5 | 67 | 452 | 476 |
| NW. F. P | 19,721 | 879 | 182 | 818 | 645 | 234 | 111 | 10 | 128 | 285 | 414 | 173 |
| Orissa | 18,871 | 315 | 37 | 963 | 621 | 225 | 154 | • • | 4 | 60 | 478 | 458 |
| Sind | 34,250 | 553 | 197 | 803 | 747 | 134 | 94 | 25 | 17 | 53 | 319 | 611 |
| Ajmer-Merwara Andamans and | 42,820 | 524 | 367 | 633 | 859 | 84 | 38 | 19 | | 213 | 498 | 289 |
| Nicobars | | 186 | | 1,000 | | | | | | 122 | 367 | 511 |
| Baluchistan | 8,372 | 245 | 200 | 800 | • • | 633 | 148 | 219 | 14 | 76 | 440 | 470 |
| Coorg | 5,609 | 523 | 66 | 934 | •• | ••• | 634 | 366 | | 13 | 633 | 354 |
| Delhi | 77,298 | 729 | 758 | 242 | 918 | 51 | 29 | 2 | 23 | 185 | 611 | 181 |
| Panth P.ploda | • • | 439 | • • | 1,000 | | | | | | | 744 | 256 |
| STATES AND | | | | | | | | | | | | |
| AGENCIES | 12,372 | 412 | 130 | 870 | 486 | 194 | 235 | 85 | 25 | 143 | 472 | 360 |
| Assam | 12,407 | 198 | 172 | 828 | 1,000 | | | | 9 | 58 | 378 | 555 |
| Baluchistan | 2,719 | 157 | 38 | 962 | | •• | • • • | 1,000 | | 77 | 272 | 651 |
| Baroda | 11,239 | 737 | 252 | 748 | 437 | 239 | 251 | 73 | 5 | 226 | 593 | 176 |
| Bengal | 6,599 | 221 | 25 | 975 | | 638 | 157 | 205 | 4 | 25 | 367 | 604 |
| Central India | 12,228 | 284 | 117 | 883 | 516 | 153 | 265 | 66 | •• | 64 | 394 | 542 |
| Old attinged | | | | | | | | | | | | , |
| Chhattisgarh | 8,466 | 295 | 38 | 962 | 134 | 409 | 385 | 72 | 2 | 20 | 416 | 562 |
| Cochin | 17,834 | 4,231 | 188 | 812 | 589 | 245 | 135 | 31 | 504 | 427 | 67 | 2 |
| Deccan (& Kolh- apur) | 9,251 | 772 | 186 | 814 | 309 | 205 | 323 | 163 | 28 | 254 | 564 | 154 |
| Gujarat | 9,373 | 333 | 84 | 916 | 286 | 331 | 237 | 146 | | 73 | 462 | 465 |
| Gwalior | 11,702 | 327 | 137 | 863 | 442 | 238 | 202 | 118 | •• | 76 | 426 | 498 |
| | | | | | | | | | •• | | | |
| Hyderabad Kashmir & | 15,901 10,626 | 633 424 | 134 103 | 866 897 | 522 623 | 177 88 | 301 75 | | 8 | 206 89 | 586 523 | 208 380 |
| Feudatories | | | | | | | • | | | | | |
| Kashmir | 10,626 | 410 | 105 | 895 | 623 | 88 | 75 | 214 | 8 | 88 | 522 | 382 |
| Frontier Illage | 18 | 559 | | 1,000 | • • | • • | | | • • | <i>148</i> | 569 | 2 83 |
| in Gilgit | | | | | | | | | | | | |
| Madras | 7,431 | 801 | 195 | 807 | 354 | 122 | 262 | 262 | 12 | 205 | 660 | 123 |
| Mysore | 12,465 | 366 | 184 | 816 | 574 | 110 | 172 | 144 | 3 | 67 | 484 | 446 |
| Orissa | 6,881 | 250 | 20 | 980 | •• | | 938 | 62 | 2 | 37 | 3 66 | 595 |
| Punjab | 9,005 | 402 | 123 | 877 | 409 | 248 | 213 | 130 | 12 | 148 | 541 | 299 |
| Punjab Hill | 3,606 | 168 | 26 | 974 | ,•• | • • | 611 | 389 | | 25 | 356 | 619 |
| Rajputana | 12,447 | 360 | 142 | 858 | 465 | 197 | 265 | 73 | 5 | 121 | 450 | 424 |
| Sikkim | 12,111 | 1,227 | | 1,000 | | | | | 110 | 337 | 473 | |
| Travancore | 15,022 | 1,378 | 114 | 886 | 502 | 277 | 167 | 54 | 170 | 404 | 374 | |
| U. P. | 13,106 | 357 | 155 | | 619 | 90 | 219 | | | 49 | 472 | |
| Western India | 14,791 | 479 | 235 | | 531 | 227 | 196 | | 14 | 145 | 531 | |
| 7.7 | - · · · · · · · · · · · · · · · · · · · | | | | | • | | | - | | | • |

| 337 | CITTES | OT ACCIDITION | DW | POPILATION | XXXXXXXX | TEA DE A MECAT | CTMATA | 4004 |
|-----|---------|---------------|----|------------|----------|----------------|--------|------|
| I V | -CITTES | CLASSIFIED | ВY | POPULATION | WITH | VARIATION | SINCE | 1891 |

This table gives figures only for cities. A city is a town with not less than 100,000 inhabitants. Population figures for towns with a population of 50,000 persons and over will be found in Table V.

2. There are 58 cities in India and 23 of these are new. These are shown in italics.

| | | | | | Net | | | | |
|-----------|-------|---|------------------------|------------|------------------------|-----------------|------------|---------------|------------------|
| City | | Province or State | Persons | Variation | variation 1891—1941 | Males | Variation | Females | Variation |
| 1 ' | | 2 | 3 | 4 | 5 | 6 | 7 | <i>x</i> , | 9 |
| TOTAL- | | | | | | | | | |
| 1891 | | | 5,837,384 | | | , | | | • |
| 1901 | • • | •• | 6,216,956 | +379,572 | •• | •• | •• | • • | .•• |
| 1911 | • • | • • | 6,665,933 | +448,977 | •• | 3,871,757 | ••• | 2,794,176 | • • |
| 1921 | •• | • • • | 7,741,374 | +1,075,441 | • • | 4,584,832 | +713,075 | 3,156,542 | +362,366 |
| 1931 | • • | • • | 9,140,115 | +1,398,741 | • • | 5,347,179 | +762,347 | 3,792,936 | +636,394 |
| 1941 | • • • | • • • | 16,533,141 | | +10,695,757 | 9,650,568 | +4,303,389 | 6,882,573 | +3,089,637 |
| Calcutta | | Bengal- | | | | , , | | | |
| | • • | Dengar | 244 DAD | | | 400.025 | | 000 014 | |
| 1891 | • • | •• | 744,249 | 1777 797 | •• | 482,035 | 1 104 050 | 262,214 | 1 70 075 |
| 1901 | • • | •• | 921,380 | +177,131 | • • | 606,091 | +124,056 | 315,289 | +53,075 |
| 1911 | • • | • • | 1,013,143 | +91,763 | . • • | 677,703 | +71,612 | 335,440 | +20,151 |
| 1921 | • • | • • | 1,046,300 | +33,157 | • • | 703,284 | +25,581 | 343,016 | +7,576 |
| 1931 | • • | • • | 1,163,771 2,108,891 | +117,471 | 1 7 264 640 | 792,492 | +89,208 | 371,279 | +28,263 |
| 1941 | • • | | 2,100,081 | | + 1,364,642 | 1,452,362 | +659,870 | 656,529 | +285,250 |
| Bombay | • • | Bombay- | | • | | | | | • |
| 1891 | | | 821,764 | | | 518,093 | • • | 303,671 | • • |
| 1901 | | • • | 776,006 | -45,758 | | 479,786 | 38,307 | 296,220 | 7,451 |
| 1911 | • • | • • | 979,445 | +203,439 | • • | 640,288 | +160,502 | 339,157 | +42,937 |
| 1921 | ٠. | • • | 1,175,914 | +196,469 | | 771,332 | +131,044 | 404,582 | +65,425 |
| 1931 | • • | • • | 1,161,383 | -14,531 | | 747,381 | 23,951 | 414,002 | +9,420 |
| 1941 | •• | • • | 1,489,883 | +328,500 | +668,119 | 942,453 | +195,072 | 547,430 | +133,428 |
| Madras | •• | Madras- | | | | | | | ` |
| 1891 | | | 452,518 | | | 225,817 | | 226,701 | |
| 1901 | | | 509,346 | +56,828 | | 256,730 | +30,913 | 252,616 | +25,915 |
| 1911 | | | 518,660 | +9,314 | | 266,465 | +9,735 | 252,195 | -421 |
| 1921 | | | 526,911 | +8,251 | | 276,107 | +9,642 | 250,804 | 1,321 |
| 1931 | | | 647,230 | +120,319 | | 341,22 3 | +65,116 | 306,007 | +55,203 |
| 1941 | | | 777,481 | +130,251 | +324,963 | 407,502 | +66,279 | 369,979 | +63,972 |
| Hyderabad | | Hyderabad— | | | | | | | 4 |
| 1891 | •• | | 415,039 | | | 216,324 | | 198,715 | |
| 1901 | | •• | 448,486 | +33,427 | •• | 232,295 | +15,971 | 216,171 | 广 十17,456 |
| 1911 | ٠. | • • | 500,623 | +52,157 | | 258,454 | +26,159 | 242.169 | +25,998 |
| 1921 | | | 404,187 | 96,436 | | 208,795 | -49,659 | 195,392 | -46,777 |
| ' 1931 | | | 466,894 | +62,707 | • • | 247,623 | +38,828 | 219,271 | +23,879 |
| 1941 | | | 739,159 | +272,265 | -4-324,120 | 384,780 | +137,157 | 354,379 | -+135,108 |
| Lahore | | Punjab | | | | | | | |
| 1891 | | | 176,854 | | • • | 104,710 | | 72,144 | |
| 1901 | • • | • • | 202,964 | +26,110 | • • | 119,996 | +15,286 | 82,968 | +10,824 |
| 1911 | | | 228,687 | +25,723 | | 143,249 | +23,253 | <i>85,438</i> | +2,470 |
| 1921 | • • • | •• | 281,781 | +53,094 | | 179,350 | +36,101 | 102,431 | +16,993 |
| 1931 | • • | ••• | 429,747 | +147,966 | • • | 274,587 | +95,237 | 155,160 | +52,729 |
| 1941 | ••• | • | 671,659 | +241,912 | +494,805 | 420,832 | +146,245 | 250,827 | +95,667 |
| Ahmedabad | | Bombay- | ŕ | , , | • | · | • | - | |
| 1891 | | | 144,451 | | | 74,130 | | 70,321 | |
| 1901 | • • | • • | 181,774 | +37,323 | • • | 94,879 | +20,749 | 86,895 | +16,574 |
| , 1911 | • • | • • | 214,000 | +32,226 | • • | 115,502 | +20,623 | 98,498 | +11,603 |
| 1921 | : : | • • | 270,775 | +56,775 | • • | 153,274 | +37,772 | 117,501 | +19,003 |
| 1931 | | •• | 310,000 | +39,225 | •• | 166,935 | +13,661 | 143,065 | +25,564 |
| 1941 | • • | •• | 591,267 | +281,267 | +446,816 | 344,688 | +177,753 | 246,579 | +103,514 |
| Delhi | •• | Delhi | | , | • | • | • • | , | |
| 1891 | •• | | 189,648 | | | 103,223 | _ | 86,425 | • • |
| 1901 | • • | ••• | 206,534 | +16,886 | | 113,054 | +9,831 | 93,480 | +7,055 |
| 1911 | • • | • | 229,144 | +22,610 | | 130,775 | +17,721 | 98,369 | +4,889 |
| 1921 | • • | ••• | 248,259 | +19,115 | | 143,679 | +12,904 | 104,580 | +6,211 |
| 1931 | •• | | 347,539 | 99,280 | | 203,869 | +60,190 | 143,670 | +39,090 |
| 1941 | •• | •• | 521,849 | +174,310 | | 302,748 | -1-98,879 | 219,101 | +75,431 |
| , | - * | | | | | • | , , | | |

77

| • | | | | • | | | | | |
|----------|-------|----------------------|----------------------|-----------|-------------------------------|--------------------|------------------------------|-------------------|----------------------|
| City | | Province or State | Persons | Variation | Net variation 1891—1941 | Males | Variation | Females | Variation |
| 1 | | 2 | 3 | 4 | 8 | G | 7 | 8 | 9 |
| Cawnpore | | U. P.— | | | | | | | |
| 1891 | • • | • • | 194,048 | | | | | | |
| 1901 | • • | •• | 202,797 | +8,749 | •• | 114,573 | •• | 88,22 <u>4</u> | •• |
| 1911 | • • | • • | 178,557 | 24,240 | •• | 103,316 | 11,257 | 75,241 | 12,983 |
| 1921 | • • | •• | 216,436 | +37,879 | ••• | 129,764 | +26,448 | 86,672 | +11,431 |
| 1931 | • • | •• | 243,755 | +27,319 | • • | 143,872 | +14,108 | 99,883 | +13,211 |
| 1941 | 4. | | 487,324 | +243,569 | +293,276 | 296,416 | +152,544 | 190,908 | +91,025 |
| Amritsar | • • | Punjab— | | | | | | | |
| 1891 | | •• | 136,766 | | | 78,786 | • • | 57,980 | • • |
| 1901 | | •• | 162,429 | +25,663 | | 93,199 | +14,413 | 69,230 | +11,250 |
| 1911 | | • • | 152,756 | -9,673 | | 88,879 | -4,320 | 63,877 | -5,353 |
| 1921 , | | •• | 160,218 | +7,462 | | 95,106 | +6,227 | <i>65,112</i> | +1,235 |
| 1931 | | | 264,840 | +104,622 | • • | <i>158,985</i> | +63,879 | <i>105,855</i> | +40,743 |
| 1941 ; | | • • | 391,010 | +126,170 | +254,244 | 229,199 | +70,214 | 161,811 | +55,956 |
| Lucknow | •• | U. P | | | | | | | |
| 1891 | | | 264,953 | | | | | | |
| 1901 | | •• | 256,239 | 8,714 | • • | 136,653 | ••• | 119,586 | •• |
| 1911 | | •• | 252,114 | -4,125 | | 140,558 | +3,905 | <i>111,556</i> | 8,030 |
| 1921 | • • | • • | 240,566 | 11,548 | | 135,613 | 4 ,945 | 104,953 | 6,603 |
| 1931 | • • | •• | 274,659 | +34,093 | | <i>159,458</i> | +23,845 | 115,201 | +10,248 |
| 1941 | • • | | 387,177 | +112,518 | +122,224 | 223,416 | +63,958 | 163,761 | +48,560 |
| Howrah | •• | Bengal- | | | | | | | |
| 1891 | •• | | 116,606 | | | 70,477 | | 46,129 | • • |
| 1901 | | | 157,594 | +40,988 | • • | <i>99,904</i> | +29,427 | 57,690 | +11,561 |
| 1911 | • • | | 179,006 | +21,412 | | 114,566 | +14,662 | 64,440 | +6,750 |
| 1921 | • • . | | 195,301 | +16,295 | •• , | 128,472 | +13,906 | 66,829 | +2,389 |
| 1931 | • • | | 224,873 | +29,572 | | 145,120 | +16,648 | 79,753 | +12,924 |
| 1941 | | • • | 379,292 | +154,419 | +262,686 | 246,959 | +101,839 | 132,333 | +52,580 |
| Karachi | •• | Sind | | | | | | | |
| 1891 | | | 98,195 | | | <i>57,356</i> | | 40,839 | |
| 1901 | •• | •• | 108,644 | +10,449 | | 62,779 | +5,423 | 45,865 | +5,026 |
| 1911 | • • • | | 140,511 | +31,867 | | 82,026 | +19,247 | 58,485 | +12,620 |
| 1921: | | | 201,691 | +61,180 | • • | 121,565 | +39,539 | 80,126 102,739 | $+21,641 \\ +22,613$ |
| 1931 | | | 247,791 | +46,100 | | 145,052 | +23,487 +56,888 | 157,552 | +54,813 |
| 1941 | | •• | 359,492 | +111,701 | +261,297 | 201,940 | +50,000 | 107,002 | -1.01,010 |
| | * | Central Prov | inces | | | | | | |
| Nagpur | | & Berar— | | | | 20.240 | | 56,374 | |
| 1891 | | e : | 117,014 | •• | • • | 60,640 | +5,615 | | +5,105 |
| 1901. | | | 127,734 | +10,720 | | 66,255 52,606 | + 5,615 12,559 | | —13,760 |
| 1911 | | | 101,415 | | | 53,696 77,906 | +24,210 | | +19,568 |
| 1921 . | | •• | 145,193 | +43,778 | | 116,403 | +38,497 | | +31,475 |
| 1931 : 1 | | | 215,165 | +69,972 | 4 184,943 | | +42,949 | | +43,843 |
| 1941 : (| | •• | 301,957 | +86,792 | 4103,030 | 100,000 | 1,- | • | |
| Agra | | U.[P.— | | | | | | • | |
| 1891 | | | 168,662 | | •• | 99,903 | • • • | 88,119 | •• |
| 1901 | | | | +19,360 | | | | | -4,005 |
| 1911 | | | 185,449 | -2,573 | | 101,335 104,051 | | | 2,633 |
| 1921 | | | 185,532 | +83 | | 104,031 127,736 | | | +20,547 |
| 1931 | • | | 229,764 | | 5 +115,487 | 156,302 | | | +25,819 |
| 1941 | • | . •• | 284,149 | +54,385 | +110,401 | 200,002 | 1 | | |
| Benares | •• | U. P.— | 200 ONF | | | • • | • | | •• |
| 1891 | • • | | 223,375 | 10,290 | 6 | 110,782 | | | |
| 1901 | • | | 213,079 | | | 105,815 | ; | 7 97,989 | |
| 1911 | ÷ | • | 203,804 | - ~- | | 106,158 | 3 +34 | 3 92,289 | |
| 1921 | | • | . 198,447 205,315 | | 8 | 114,551 | 1 +8,39 | 3 90,764 | |
| 1931 ' | •, | • | . 205,510 263,100 | | 5 +39,72 | | +33,21 | 4 115,335 | +24,571 |
| 1941 | • | • | . 200,200 | | | | • | | |

75

| , | • | | | | | | | | w . |
|-----------|-------|----------------------|---|-----------|-------------------------------|---------------|-----------|------------------|-----------|
| City | | Province or State | Persons | Variation | Net variation 1891—1941 | Males | Variation | Females | Variation |
| 1 | | or State | 3 | 4 | 1091—1941 5 | . 6 | 7 | 8 | g |
| Allahabad | | U. P | | | | , , | • | • | |
| 1891 | | •• | 175,246 | | | | | | |
| 1901 | • • | ••• | 172,032 | 3,214 | • • • | 91,762 | • • | 80,270 | • • |
| 1911 | • • • | | 171,697 | -335 | •• | 96,208 | +4,446 | 75, 4 89 | -4,781 |
| 1921 | • • | •• | 157,220 | 14,477 | •• | 89,663 | 6,545 | 67,557 | -7,932 |
| 1931 | •• | •• | 183,914 | +26,694 | , | 104,162 | +14,499 | 79,752 | +12,195 |
| 1941 | | •• | 260,630 | +76,716 | +85,384 | 148,533 | +44,371 | 112,097 | +32,345 |
| Poona | •• | Bombay- | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , , | ,, | | ,, | ,001, . | -[-02,030 |
| 1891 | | | 126,298 | | | 66,850 | • | 50 440 | |
| 1901 | •• | • • | 120,543 | 5,753 | •• | 61,645 | 5,205 | 59,446 | |
| 1901 | • • | • • | 126,630 | +6,087 | •• | 67,119 | +5,474 | 58,898 50.511 | 548 |
| 1921 | • • • | •• | 163,713 | 37,083 | • • • | 87,242 | +20,123 | 59,511 76,471 | +613 |
| 1931 | • • | • • | 198,078 | +34,365 | •• | 107,542 | +20,300 | 90,536 | +16,960 |
| 1941 | • • | •• | 258,197 | +60,119 | +131,901 | 136,732 | +29,190 | 121,465 | +14,065 |
| | •• | | 200,201 | 1 30,220 | , 202,001 | 200,700 | 1 20,150 | 121,400 | +30,929 |
| Bangalore | | Mysore- | | | | | | • • | |
| 1891 | • • | | 80,285 | •• | • • | 40,873 | | 39,412 | |
| 1901 | •• | | 69,447 | 10,838 | | 35,964 | . +4,909 | 33,483 | 5,929 |
| 1911 | • • | • • | 88,651 | +19,204 | • • | , 45,997 | +10,033 | 42,654 | +9,171 |
| 1921 | • • | • • | 118,556 | +29,905 | • • | 63,911 | +17,914 | 54,645 | +11,991 |
| 1931 | • • | • • | 172,357 | +53,801 | | 91,680 | +27,769 | 80,677 | +26,032 |
| 1941 | • • | • • | 248,334 | +-75,977 | +168,049 | 131,340 | +39,660 | 116,994 | +36,317 |
| Madura | | Madras | | | | | | | |
| 1891 | | | 87,428 | | | 43,880 | | 43,548 | |
| 1901 | | | 105,984 | +18,556 | | 52,667 | +8,787 | 53,317 | +9,769 |
| 1911 | | | 134,130 | +28,146 | | 67,091 | +14,424 | 67,039 | +13,722 |
| 1921 | | | 138,894 | +4,764 | , | 70,289 | +3,198 | 68,605 | +1,566 |
| 1931 | | | 182,018 | +43,124 | | 91,676 | +21,387 | 90,342 | +21,737 |
| 1941 | • • | • • | 239,144 | +57,126 | +151,716 | 120,596 | +28,920 | 118,548 | +28,206 |
| Dacca | | Bengal- | | | | | | . •• | |
| 1891 | | | 81,585 | • • | | 44,795 | | 36,790 | |
| 1901 | • • | | 89,733 | +8,148 | • • | 49,871 | +5,076 | 39,862 | +3,072 |
| 1911 | •• | •• | 108,551 | +18,818 | | 63,091 | +13,220 | <i>45,460</i> | +5,598 |
| 1921 | • • | • • | 119,450 | +10,899 | •• | 67,333 | +4,242 | 52,117 | +6,657 |
| 1931 | • • | • • | 138,518 | +19,068 | . 101 000 | 79,365 | +12,032 | 59,153 | +7,036 |
| 1941 | • • | • • | 213,218 | +74,700 | +131,633 | 123,156 | +43,791 | 90,062 | +30.909 |
| Sholapur | | Bombay- | | | , | | | | • |
| 1891 | •• | | 61,915 | | | 31,734 | | 30,181 | |
| 1901 | | | 75,288 | +13,373 | | <i>38,163</i> | +6,429 | 37,125 | +6,944 |
| 1911 | | | 61,345 | 13,943 | • • | 31,891 | 6,272 | 29,454 | 7,671 |
| 1921 | • • | | 119,581 | +58,236 | . • • | 63,115 | +31,224 | 56,466 | +27,012 |
| 1931 | | | 144,654 | +25,073 | | 76,837 | +13,722 | 67,817 | +11,351 |
| 1941 | •• | • • | 212,620 | +67,966 | +150,705 | 111,470 | +34,633 | 101,150 | +33,333 |
| Srinagar | | Kashmir | | | | | | | |
| 1891 | | | °118,960 | | | | | | |
| 1901 | | | 122,618 | +3,658 | • • | | •• | ••• | • |
| 1911 | | • • | 124,240 | +1,622 | | <i>66,994</i> | | 57,246 | ,,, |
| 1921 | | <i>,</i> | c 139,520 | +15,280 | •• | 75,152 | +8,158 | 64,368 | +7,122 |
| 1931 | | | 173,573 | -+34,053 | | 94,793 | +19,641 | 78,780 | +14,412 |
| 1941 | | . 20 | 207,787 | +34,212 | +88,827 | 112,460 | +17,667 | 95,327 | +16,547 |
| Indore | | Central India | | | | | | | |
| 1891 | | | 92,329 | | | 52,427 | • • | 39,902 | |
| 1901 | | | 99,880 | +7,551 | | 54,045 | +1,618 | 45,835 | +5,933 |
| 1911 | | • • | 57,285 | `42,595 | • • | 31,840 | -22,205 | 25,445 | 20,390 |
| 1921 | | • • | 107,948 | +50,663 | • • • | 61,409 | +29,569 | 46,539 | +21,094 |
| 1931 | | •• | 147,100 | +39,152 | • • | 84,918 | +23,509 | 62,182 | +15,643 |
| 1941 | | • • • | 203,695 | +56,595 | 十111,366 | 115,298 | +30,380 | 88,397 | +26,215 |
| | | | | | , <i>t</i> , | | • | | |

79

| City | | Province or State. | Persons | Variation | Net variation 1891—1941 | Males | Variation | Females | Variation |
|------------|-------|---|-----------------|------------|-------------------------------|---------------------|-------------------|------------------------|----------------------|
| . 1 | , | 2 | 8 | 4 | 8 | 6 | 7 | 8 | • |
| Bareilly | | U. P.— | | | | | | | |
| 1891 | | | 122,837 | | | | | | • |
| 1901 | • • | • • | 133,167 | +10,330 | • • | 70,933 | • • | 62,234 | •• |
| 1911 | • • | • • | 129,462 | -3,705 | • • | 70,601 | 332 | 58,861 | 3,373 |
| 1921 | • • | • • . | 129,459 | 3,703 3 | • • | 71,230 | +629 | 58,229 | -632 |
| 1931 | • • | • • | 144,031 | +14,572 | • • | 79,389 | +8,159 | 64,642 | +6,413 |
| | • • | • • | 192,688 | +48,657 | +69,851 | 105,948 | +26,559 | 86,740 | +22,098 |
| 1941 | ••• | • • | 192,000 | 7-40,001 | +09,091 | 109,820 | 7-20,000 | 00,720 | 1 |
| Lashkar | • • • | Gwalior | | | | | | | |
| 1891 | ٠. | • | 128,601 | | | 69,928 | • • | 58,673 | |
| 1901 | ٠. | | 138,5 75 | +9,974 | | 74,132 | +4,204 | 64,443 | +5,770 |
| 1911 | ٠. | | 84,458 | 54,117 | | 46,601 | -27,531 | 37,857 | 26,586 |
| 1921 | | •• | 113,684 | +29,226 | | 63,612 | +17,011 | 50,072 | +12,215 |
| 1931 | | | 126,949 | +13,265 | | 70,851 | +7,239 | 56,098 | +6,026 |
| 1941 | ٠. | | 182,492 | +55,543 | +53,891 | $99,\!536$ | +28,685 | <i>82,956</i> | +26,858 |
| • | | Punjab— | • | | | | | | |
| Rawalpindi | • • | r milan— | MO MUE | | | 51,043 | • • | 22,752 | |
| 1891 | • • | • • | 73,795 | 1 12 202 | • • | 57,519 | +6,476 | 30,169 | +7,417 |
| 1901 | • • | • • | 87,688 | +13,893 | • • | 57,451 | 68 | 29,032 | -1,137 |
| 1911 | • • | • • | 86,483 | -1,205 | • • | 70,180 | +12,729 | 30,962 | +1,930 |
| 1921 | • • | • • | 101,142 | +14,659 | • • | 75,971 | +5,791 | 43,313 | +12,351 |
| 1931 | • • | • • | 119,284 | +18,142 | 1 107 274 | 114,904 | +38,933 | 66,265 | +22,952 |
| 1941 | ٠. | • • | 181,169 | +61,885 | +107,374 | 114,004 | 1 00,000 | , | , , |
| Jubbulpore | | Central Provin | ices | | | . / y | | | |
| . | | & Berar- | _ | | | , , | | 00 0DN | |
| 1891 | | • | 84,682 | | • • | 45,045 | • • | 39,637 | . 2 007 |
| 1901 | • • | •• | 90,533 | +5,851 | | 46,989 ` | +1,944 | 43,544 | +3,907 |
| 1911 | • • | •• | 100,651 | +10,118 | • • • | <i>56,035</i> | +9,046 | 44 ,616 | +1,072 |
| 1921 | • • | •• | 108,793 | +8,142 | 1 | 61,754 | +5,719 | 47,039 | +2,423 |
| 1931 | | •• | 124,382 | +15,589 | / | <i>69,258</i> | +7,504 | 55,124 | +8,085 |
| 1941 | • • | •• | 178,339 | +53,957 | +93,657 | 102,959 | +33,701 | 75,380 | +20,256 |
| | •• | | | | / | | | | |
| Jaipur | • • | Rajputana | 4.02.40 | | / | 88,336 | •• | 76,851 | |
| 1891 | • • | • • | 165,187 | . 1 000 | 1 | 88,166 | 170 | 78,401 | +1,550 |
| 1901 | | • • | 166,567 | +1,380 | ٠ | 75,158 | 13,008 | 68,340 | -10,061 |
| 1911 | | • • | 143,498 | 23,069 | • • | 68,694 | -6,464 | <i>57</i> , <i>913</i> | 10,427 |
| 1921 | • • | | 126,607 | 16,891 | * • | 82,245 | +13,551 | 68,334 | +10,421 |
| 1931 | | | 150,579 | +23,972 | 1 10 609 | 93,479 | +11,234 | 82,331 | +13,997 |
| 1941 | | • • | 175,810 | +25,231 | +10,623 | 30, 2 13 | , 11,201 | , | • |
| Patna | | Bihar- | | | | | | 00 104 | |
| | | | 165,192 | | | 82,008 | • • | 83,184 | 15 497 |
| 1891 | • • | • • | 134,785 | 30,407 | | 67,038 | 14,970 | 67,747 | -15,437 |
| 1901 | • • | • • | 136,153 | +1,368 | | 70,841 | +3,803 | 65,312 | 2,435 |
| 1911 | •• | | 110,523 | -25,630 | | 59,903 | 10,938 | 50,620 | $-14,692 \\ +11,275$ |
| 1921 | • • | • • • | 145,432 | +34,909 | | 83,537 | +23,634 | 61,895 | |
| 1931 | • • | • • | 175,708 | +30,274 | +10,514 | 99,313 | +15,776 | 76,393 | +14,498 |
| 1941 | • • | • • | 110,100 | 1 00, | , . | | | | |
| Surat | ` | Bombay- | • | | | 55,751 | | 52,946 | |
| . 1891 | | • • | 108,697 | •• | • • | 61,653 | +5,902 | 57,653 | +4,707 |
| 1901 | | | 119,306 | +10,609 | • • | 59,634 | -2,019 | 55,234 | 2,419 |
| 1911 | | | 114,868 | 4,438 | • • | 61,711 | +2,077 | 55,723 | +489 |
| 1921 | | | 117,434 | +2,566 | • • | 52,958 | 8,753 | 45,978 | 9,745 |
| 1931 | | | 98,936 | 18,498 | 1 60 746 | 90,305 | +37,347 | 81,138 | +35,160 |
| 1941 | | • • | 171,443 | +72,507 | +62,746 | 30,000 | 10,,011 | ,- | |
| | | U. P.— | | | | | | | |
| Meerut | •• | | 119,805 | | | • • | • • | EQ M1M | • • |
| 1891 | • • | • • | 118,539 | 1,266 | | 65,822 | | 52,717 | -2,628 |
| 1901 | | • • | 116,631 | 1,908 | | 66,542 | +720 | 50,089 | |
| . 1911 | | | 122,609 | +5,978 | | 71,816 | +5,274 | 50,793 | +5,843 |
| 1921 | | •• . | 136,709 | +14,100 | | 80,073 | +8,257 | 56,636 | +13,825 |
| 1931 | • • | | 169,290 | +32,581 | +49,485 | <i>98,829</i> | +18,756 | 70,461 | 7-11,020 |
| 1941 | • • | • • | 200,000 | 1, | • • | | | | |
| | | | • • | | | | | | |

80

| | | | | | Sint | | | | |
|-------------------|-----|-------------------|---------------------|-----------------------------------|---|------------------------|---------------------------|--|---------------------------------------|
| City | | Province or State | Petrator | Vatistion | vanston 1891 - 1941 | Males | Visitation | Percates | Variation |
| 1 | | * | .* | 1 | j | 4 | : | 1 | 3 |
| Trichinopoly | | Madra: | | | | | | | |
| 1991 | . 1 | 4 * | 00,000 | • • | 7 | \$1,780 | | 19,5,5 | |
| 1(4)1 | | 4 . | 101,721 | 4 11.112 | - | 47,214 | 4-7,405 | 21.24 | 9 5,577 |
| 1911 | • | | 123,512 120,422 | 4/15/191 3/15/46 | | 61,560 60,584 | +44,045 + 5% | 11.912 29.814 | 4-140 |
| 1921 1931 | - (| | 142,513 | 3-22,121 | | 1913 J. N. A. | 640,423 | 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | - 7,144 - 45,5% |
| 1944 | ., | | 159,568 | 4-16,123 | \$ 808,777 | M.339 | 4.4.737.7 | 28,19% | |
| Bangalore C | K:M | Mysorr » | | | | | | | |
| 1891 | | | 160,031 | | | Sin, 189 | | 10,302 | |
| 1501 | • | | £0,599 | 10,152 | • | 15.132 | - 5,435 - 4.45 | 11.17.7 | -5,415 |
| 1911 1921 | | | 100,531 115,919 | 5 44,200 5 45,406 | e | SINSA KIMB | 4 5 500 4 5 5 5 7 \$ | 10,512 37,331 | 多 多 数数数 多数数数 |
| 1951 | | | 131,113 | 15,173 | | 10,19 | | 61,701 | 7,7.10 |
| 1941 | | | 15年,共28 | × 24,545 | \$-\$0,7 4 5 | A. A. A. C. | 4-40,484 | 2 3 8 2 2 | × \$61.752 |
| Baroda | 2 4 | Haroda- | | | | | | | |
| 1501 | ٠. | | 116,425 | | | 62.821 | | \$4.3 L > | |
| 1941 1911 | | | 160,755 \$10,015 | 10,654 1,115 | | 38,500 58,515 | 48,800 ≈3,332 | 18,792 13,775 | · 查看你 小数的数 |
| 1501 | | | 64,712 | 1,533 | | 31,535 | 7.61 \$ | 17.137 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 1931 | | | 115,530 | × 15,118 | , | 82311 | 1-11,100 | 30.118 | 4-6,555 |
| 1911 | | v . | 153,001 | i tostit | 137,441 | ST ESS | 1.71,427 | F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | 14.54.54 |
| Myrore | • , | Mysor | | | | | | | |
| 1991 | | | 74,044 | • • | | 25,697 | | م جرو درب اه فعلیم ه کیر در حالت در | •• |
| \$5a') 1 463.4 | 1 . | | 64,111 71,506 | 5,57 7 - 3, 1 95 | | 31 313 36 113 | -25/3 -1,7-1 | 33,753 33,754 | -3,573 |
| 1911 1921 | | | 83,951 | \$ 12,515 | • | $\frac{30.343}{13701}$ | 7. L | 13,134 13,134 | +1,111 (4,57) |
| 1931 | • | | 107,143 | 101,101 | | 36,222 | 1.12.5 | 3/1/3/10 | 3. 11. 2574 |
| 1941 | | | 150,510 | 4 17,334 | 4.78.492 | 78 965 | 4.22 16. | 11,571 | THE PERM |
| Jamihalpur | | Biliar | | | | | | | |
| 1911 | | • • | 5,672 | | | 3,250 | * * | دور بور عو محمد مع | |
| 1921 | ٠. | | 57,250 83,738 |) 51,644 HJG,378 | | 35,383 31,137 | 100,00 118,780 | 21,973 32,597 | +15.6-3 +16.63 |
| 1931 1941 | • • | | 144,711 | 64,573 | | 51,431 85 871 | professione profession | 61,817 | \$1 \$25,50 mm. 4 2 \$10,50 mm. |
| Ajmer | | Aimer-Merwa | | • | | | · | · | |
| 1911 | | | 90,022 | | | 17,331 | | 35,358 | * * |
| 1921 | | | 113,512 | 3 27 (2°A) | | 67,397 | +20,213 | 45,913 | 4-7,047 |
| 1931 | | • | 119,524 | 4-6,012 | • | 65,014 | | 33,310 | 47,555 |
| 1941 | • • | | 147,959 | 4-27,731 | . , | 79,898 | 4-13,531 | ar site | £13,850 |
| Malian | •• | Punjab - | | | | 44 5 6 9 | | mus 25.3.55 | |
| 1891 | • • | • • | 74,662 87,394 | 9-12,832 | • • | 41,233 42,523 | +7,375 | 38,693 38,693 | -£6,457 |
| 1901 1911 | • • | • • | 89,243 | 5-11,532 5-11,519 | 1 0 | 35,280 | 4.6,052 | 42,563 | 4-4,897 |
| 1921 | • • | , . | 84,820 | 14,437 | | 48,180 | 8.100 | 35,635 | 6,337 |
| 1931 | | • • | 119,457 | 3-34,651 | | 68,119 | 4-19,939 | 51,338 | 4-14,712 |
| 1941 | •• | 4 1 | 142,768 | 423,311 | 4-68,206 | 79,520 | 4-11,201 | 63,448 | +12,110 |
| Moradabad | •• | U. P. | | | | | | | |
| 1891 | • • | • • | 72,876 75,082 | 4-2,206 | • • | 38,492 | • • | 35,590 | •• |
| 1901 1911 | • • | • • | 81,118 | 4-6,036 | | 43,353 | 4-4,861 | 37,765 | 41,175 |
| 1921 | •• | * * | 82,671 | 4-1,553 | • | 44,685 | -1-1,332 | 37,986 | 4-221 |
| 1931 | | • • | 110,502 | ± 27.891 | | 61,316 | +-16,661 | 49,216 | +11,230 |
| 1941 | • • | •• | 142,414 | 4-31,852 | +69,538 | 76,895 | 4-15,549 | 65,519 | +16,303 |

81

| Siable Punjab | City | | Province | Persons | Variation | Net variation | Males | Variation | Females | Variation |
|--|-----------|------------|-----------------------|------------|------------|------------------|---------------|----------------|---------------|----------------------|
| Seal | 1 | | or State | 3 | 4 | 1891—1941 5 | 6 | 7 | 8 | 9 |
| 1891 | | | Puniah | | | | | | | |
| 1001 | | | | EE OOM | | | 21 156 | | 23 631 | |
| 1911 | | • • | . •• | | | | | | | ⊥2711 |
| 1921 | | •• , | • • | | | | | | | |
| 1931 | | • • | • • | | | | | | | |
| 1941 | | • • | • • | | | • • | | | | |
| 1991 | | | | | | | | | | |
| 1891 | 1941 | | • • | 138,348 | +37,375 | +83,261 | 79,413 | +19,019 | 90,900 | -1 11,000 |
| 1901 | Jullundur | | Punjab— | | | | | | 00 821 | |
| 1901 67,735 1,533 37,999 -112 30,499 -133 1931 71,098 1,563 39,876 2,5177 30,475 1931 31,098 148,022 51,179 110,525 37,911 17,496 1941 135,283 146,253 149,081 79,730 28,611 55,555 117,642 1891 70,674 146,763 39,870 29,487 31,064 29,276 1901 70,574 146,763 39,870 25,487 31,064 29,276 1911 83,743 12,869 46,697 46,711 37,222 46,158 1911 133,889 48,736 109,748 70,428 123,379 1941 133,889 48,736 110,748 70,428 123,379 1941 133,889 48,736 110,748 70,428 123,379 1941 130,987 145,527 145,621 194,699 31,064 140,052 143,191 194,062 140, | 1891 | | | | | • • | | | | 1 7 705 |
| 1911 | | | | | | • • | | | | |
| 1931 | | | | 69,318 | +1,583 | | <i>39,816</i> | | | |
| 1931 | | | | 71,008 | +1,690 | | 40,593 | | | |
| 1941 135,283 | | | | | | | <i>51,119</i> | +10,526 | | |
| 1891 70,874 46,763 39,810 +26,487 31,064 +20,276 1901 83,742 +12,869 46,521 +6,711 37,222 +6,158 1911 87,682 +3,939 47,487 +966 40,195 +2,973 1921 85,163 -2,579 45,051 -2,436 40,052 -143 1941 133,359 +48,756 +109,748 70,323 +25,377 63,431 +23,379 1941 133,359 +10,264 40,962 +10,748 70,423 +25,377 63,431 +23,379 1961 72,462 +719 46,563 46,524 +4,391 34,043 +974 1921 79,427 +5,355 50,151 +4,767 37,289 +3,246 1931 130,967 +43,527 +6,858 70,556 +26,499 54,317 +17,028 1941 130,967 +43,527 +6,667 25,238 22,338 22,415 1921 65,788 +15,781 33,417 +10,018 32,377 +76,765 1911 65,788 +15,781 33,427 +10,108 34,337 +17,779 1941 130,348 +26,150 +8,965 67,651 +17,771 62,697 +17,379 1941 130,348 +36,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +36,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +36,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +26,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +26,150 +26,160 | | | | | | +69.081 | 79,730 | +28,611 | <i>55,553</i> | +17,642 |
| 1891 | | | | 200,200 | 1 20,200 | ,, | • | | | |
| 1891 | | Field | s Mysore— | 04 117 | | | 13 323 | | 10.788 | |
| 1901 | | • • | •• | | 1.40 700 | | | →26.487 | | +20,276 |
| 1911 | 1901 | | • • | | | | | | | |
| 1921 | 1911 | | • • | | | | | | | |
| 1931 | | | | | | • • | | | | |
| Peshawar N. W. F. P. | | | | | | | | | | |
| N. W. F. P. 1891 | | | | 133,859 | +48,756 | +109,748 | 70,428 | +25,311 | 00,401 | 7-20,010 |
| 1891 | | | N 107, F. P | - - | | | | | | |
| 1901 | | •• | | | | | | | • • | •• |
| 1901 | | | •• | | 110.984 | | | | | • • |
| 1911 | 1901 | | • • | | | | | | 33,069 | |
| 1921 | 1911 | ٠. | • • | | | | | | 34,043 | +974 |
| 1931 | 1921 | | • • | | | | | | | +3,246 |
| Coimbatore Madras | | | | | | | | | | |
| 1891 | | | • • | 130,967 | +43,527 | +01,000 | 70,000 | 1,20,200 | 4.2, | |
| 1891 | Coimbator | e | Madras— | | | | 00.020 | | 24 145 | |
| 1901 | | | | 46,383 | | • • | | 1 2 676 | | +3.022 |
| 1911 | | | | 53,080 | | • • | | | | • • |
| 1921 | | | | | 6,073 | | | | | |
| 1921 95,198 +29,410 49,880 +16,405 42,977 17,379 1941 130,348 +35,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +35,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +35,150 +83,965 67,651 +17,771 62,697 +17,379 1941 130,348 +35,150 +2,911 32,860 34,850 14,777 36,284 +1,434 1901 58,153 -11,468 29,232 -5,105 29,921 -6,363 1911 52,244 -6,909 26,418 -2,814 25,826 -4,095 1921 102,179 +49,935 51,786 +25,368 50,393 +24,567 1931 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1901 63,561 +5,679 32,292 +2,300 31,80 129,103 129,233 49,392 +15,285 27,890 +14,710 1931 128,365 +32,349 +100,478 65,644 +5,052 35,440 +4,171 1931 128,365 +32,349 +100,478 65,644 +16,252 62,721 +16,097 1941 128,365 +32,349 +100,478 65,644 +16,252 62,721 +16,097 1931 128,365 +2,562 26,709 +1,730 26,366 +832 1901 55,826 +2,751 28,275 +1,566 27,551 1,185 1901 15,827 +16,517 1931 127,228 +16,517 45,832 +9,120 40,095 +7,397 1931 127,228 +41,299 +76,713 69,875 +24,043 57,351 +17,256 17,256 197,228 14,709 17,256 14,700 13,80 . | | • • | | | +18,781 | | | | | |
| 1931 | 1 | • • | •• | | | | | | | |
| Salem Madras— 32,860 34,850 1891 70,621 +2,911 34,337 +1,477 36,284 +1,434 1901 59,153 -11,468 29,232 -5,105 29,921 -6,363 1911 59,153 -11,468 29,232 -5,105 29,921 -6,363 1921 102,179 +49,935 51,786 +25,368 50,393 +24,567 1931 102,179 +49,935 51,786 +25,368 50,393 +24,567 1931 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 Travancore 14,707 13,180 1891 57,882 +29,995 29,992 +15,285 27,890 +14,710 1901 63,561 +5,679 32,292 +2,300 31,269 +3,379 1911 72,784 +9,223 37,344 +5,052 35,40 +4,171 1 | | • • | •• | 130.348 | | +83,965 | 67,651 | +17,771 | 02,097 | +11,010 |
| 1891 67,710 32,860 32,860 1,4177 36,284 +1,434 1901 70,621 +2,911 34,337 +1,477 36,284 +1,434 1901 59,153 -11,468 29,232 -5,105 29,921 -6,363 1911 52,244 -6,909 26,418 -2,814 25,826 -4,095 1921 102,179 +49,935 51,786 +25,368 50,393 +24,567 1931 129,702 +27,523 +61,992 66,074 +14,288 63,628 +13,235 1941 Trivandrum Travancore 14,707 13,180 1891 57,882 +29,995 29,992 +15,285 27,890 +14,710 1901 63,561 +5,679 32,292 +2,300 31,269 +3,379 1911 72,784 +9,223 37,344 +5,052 35,440 +4,171 1921 96,016 +23,232 49,392 +12,048 46,624 +11,184 1931 128,365 +32,349 +100,478 65,644 + | 1941 | • • | | 200,020 | ,, | | | | | |
| 1891 | Salem | | Madras— | | | | 32,860 | | | |
| 1901 | | | | | | • • | | +1.477 | 36,284 | +1,434 |
| 1911 | | - | | | * | • • | | | | 6,363 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 50 153 | | • • | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | · 50 944 | 6,909 | • • | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | 102 179 | | | 51,786 | 114 000 | | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | • | • | | | +61,992 | 66,074 | +14,200 | 00,020 | , 10,1 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1941 | • | • | | | | | | | • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Trivandru | <i>m</i> . | . Travancore | on oon | , | | 14,707 | • • | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1891 | | | | | | 29,992 | +15,285 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | • • | | +2,300 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | +5,052 | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | ' ^- | | | +12.048 | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | +16.252 | 62,72 | 1 +16,097 |
| Bikaner Rajputana 24,979 25,534 1891 50,513 26,709 +1,730 26,366 +832 1901 53,075 +2,562 26,709 +1,730 26,366 +832 1901 55,826 +2,751 28,275 +1,566 27,551 +1,185 1911 69,410 +13,584 36,712 +8,437 32,698 +5,147 1921 85,927 +16,517 45,832 +9,120 40,095 +7,397 1931 127,226 +41,299 +76,713 69,875 +24,043 57,351 +17,256 | | | | 128,36 | +32,349 | +100,478 | 00,094 | 1 20,000 | • | • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | Doinntana | خم | | | 0.4.080 | | 25.53 | 4 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | • | · wheels are a series | 50,51 | | • • | | +1.730 | 26,36 | 6 +832 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | . • | • | 53,07 | | • • | | | | 1 + 1,185 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | 6 + 2,751 | • • | | - 108 | | +5,147 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | • | , | | 0 + 13,584 | | | | 10.00 | |
| 1931 $+76,713$ $69,875$ $+24,045$ $97,032$ $+24,045$ | | | •• | 85.99 | 7 + 16,517 | • • | | | AN 05 | |
| | 1931 | | . <i>.</i> | | | +76,713 | 69,875 | +24,043 | ,,,,,, | |
| | 1941 | | • • • • | | | | • | | | |

82

| • | | | | | N7_4 | | | | |
|--------------------|-----|----------------------|--------------------|----------------------------|---------------------------------------|--------------------------|-----------------|------------------|-------------------|
| City | | Province or State | Persons | Variation | Net v ariation 1891—1941 | Males | Variation | Females | Variation |
| . 1 | | 2 | 3 | 4 | 5 | 6 | 7 | ٠ . | y |
| Hyderabad | | Sind— | | | | | | | |
| 1891 | | • • | 54,569 | | | •- | | | |
| 1901 | | •• | 64,790 | +10,221 | •• | •• | • • | •• | |
| 1911 | | • • | 69,140 | +4,350 | •• | 37,204 | • • | 31,936 | |
| 1921 | | • • | 73,951 | +4,811 | • • | 40,518 | +3,314 | 33,433 | +1,497 |
| 1931 | | •• | 96,021 | +22,070 | | 53,339 | +12,821 | 42,682 | +9,249 |
| 1941 | | • • | 127,521 | +31,500 | +72,952 | <i>69,</i> 6 37 | +16,298 | 57,884 | +15,202 |
| Jodhpur | | Rajputana— | | | | | | • | |
| 1891 | • • | • • | 80,405 | | • • | 41,663 | | 38,742 | |
| 1901 | • • | • • | 79,109 | 1,296 | • • | 40,043 | -1,620 | 39,066 | +324 |
| 1911 | • • | • • | 79,756 | +647 | • • | 41,838 | +1,795 | 37,918 | 1,148 |
| 1921 | • • | •• | 73,480 | 6,276 | • • | 39,747 | 2,091 | 33,733 | -4,185 |
| 1931 1941 | • • | • • | 94,736 126,842 | $+21,256 \\ +32,106$ | 1 46 497 | 52,165 | +12,418 | 42,571 | +8,838 |
| | • • | •• | 120,042 | 32,100 | +46,437 | <i>68,815</i> | +16,650 | 58,027 | +15,456 |
| Calicut | ٠. | Madras | | | | | | | |
| 1891 | | • • | 66,078 | | | 34,507 | • • | 31,571 | |
| 1901 | ٠. | • • | 76,981 | +10,903 | | <i>39,986</i> | +5,479 | 36,995 | +5,424 |
| 1911 | | •• | 78,417 | +1,436 | • • | 40,680 | +694 | 37,737 | +742 |
| 1921 | | • • | 82,334 | +3,917 | | 42,527 | +1,847 | 39,807 | +2,070 |
| 1931 | | | 99,273 | +16,939 | • • | 51,030 | +8,503 | 48,243 | +8,436 |
| 1941 | • • | | 126,352 | +27,079 | +60,274 | <i>63,998</i> | +12,968 | 62,354 | +14,111 |
| Bhatpara | | Bengal- | | | | | | , | |
| 1891 | | • • | 14,135 | • • | • • | 9,173 | | 4,962 | |
| 1901 | • • | • • | 21,540 | +7,405 | • • | 13,978 | +4,805 | 7,562 | +2,600 |
| . 1911 | • • | • • • | 50,414 | +28,874 | | 34,739 | +20,761 | <i>15,675</i> | +8,113 |
| 1921 | • • | •• | 65,609 | +15,195 | • • | 4 5,723 | +10,984 | 19,886 | +4,211 |
| 1931 | • • | •• | 84,975 | +19,366 | | <i>60,134</i> | +14,411 | <i>24,841</i> | +4,955 |
| 1941 | • • | • • | 117,044 | +32,069 | +102,909 | 78,162 | +18,028 | 38,882 | +14,041 |
| Koil-Aligarh | • • | U. P.— | 60.007 | | | | | • | |
| · 1891 1901 | • • | • • | . 62,925 72,084 | 10.180 | • • | 00 400 | • • | | • • |
| 1911 | •• | •• | 66,344 | +9,159 5,740 | • • | 39,188 | | 32,896 | |
| 1921 | •• | •• | 66,963 | +619 | • • | 37,297 | 1,891 | 29,047 | 3,849 |
| 1931 | | •• | 83,878 | +16,915 | • • | 38,034 48,264 | +737 +10,230 | 28,929 25 614 | 118 |
| 1941 | • • | •• | 112,655 | +28,777 | +49,730 | 63,822 | +15,558 | 35,614 48,833 | +6,685 +13,219 |
| | • • | | | , 20,111 | ,-20,100 | 00,022 | 7-10,000 | ₹0,000 | +15,219 |
| Ludhiana | • • | Punjab | | | | | • | | • |
| 1891 | • • | • • | 46,334 | • • | • • | $25,\!506$ | • • | 20,828 | • • |
| 1901 | • • | • • | 48,649 | +2,315 | • • | 26,829 | +1,323 | 21,820 | +992 |
| 1911 | • • | • • | 44,170 | 4 ,479 | • • | 25,517 | 1,312 | 18,653 | 3,167 |
| 1921 | • • | • • | 51,880 | +7,710 | • • | 30,273 | +4,756 | 21,607 | +2,954 |
| 1931 | • • | • • | 68,586 | +16,706 | | 40,032 | +9,759 | 28,554 | +6,947 |
| 1941 | •• | • • | 111,639 | +43,053 | 十65,305 | 65,061 | +25,029 | 46,578 | +18,024 |
| Shahjahanpu | r | U. P | | | | | | | |
| 1891 | • • | • • | 78,522 | | | | •• | | |
| 1901 | | •• | 76,458 | 2,064 | | 38,175 | • • | 38,283 | |
| 1911 | • • | • • | 71,778 | 4,680 | • • | 36,789 | 1,386 | 34,989 | 3,294 |
| 1921 | • • | • • | 72,616 | +838 | • • | 38,125 | +1,336 | 34,491 | -498 |
| 1931 | •• | •• | 83,764 | +11,148 | | 45,246 | +7,121 | 38,518 | +4,027 |
| 1941 | •• | | 110,163 | +26,399 | - -31,641 | <i>62,068</i> | | 48,095 | +9,577 |
| Saharanpur 1901 | •• | U. P.— | £9 10# | | • | | | | |
| 1891 1901 | • • | •• | 63,194 66,254 | 13060 | • • | 25 600 | ••• | 20 500 | ••• |
| 1901 | •• | * • | 62,850 | +3,060 3,404 | • • | 35,692 | 976 | 30,562 | |
| 1911 | •• | •• | 62,261 | —5,40 4 —589 | • • | 35,416 26,040 | 276 +624 | 27,434 26,221 | -3,128 |
| 1921 | •• | •• | 78,655 | +16,394 | • • | 36,040 4 5,282 | +9,242 | 26,221 33,373 | -1,213 |
| 1941 | • • | •• | 108,263 | +29,608 | +45,069 | 62,591 | +17,309 | 45,672 | +7,152 $+12,299$ |
| A-J-I-I | • • | `` | | 1 25,000 | 1.30,000 | UD,UJA | T111009 | ₩U,U/£ | 7-14,488 |

83

| City | • | Province or State | Persons | Variation | Net variation 1891—1941 | Males | Variation | Females | Variation |
|-----------|----|----------------------|---------|----------------|-------------------------------|---------------|------------------|-----------------------|-------------------|
| 1 | | 2 | 3 | 4 | 5 | 8 | 7 | 8 | 9 |
| Gaya | | Bihar— | • | | • | | | | |
| 1891 | | • • | 80,383 | • • | • • | 40,893 | •• | 39,490 | 4 7755 |
| 1901 | | | 71,288 | 9,095 | | 36,553 | 4,340 | 34,735 | 4,755 |
| 1911 | | | 49,921 | 21,367 | | 26,310 | 10,243 | 23,611 | -11,124 +6,615 |
| 1921 | | | 67,582 | +17,641 | | <i>37,336</i> | +11,026 | 30,226 | +7,154 |
| 1931 | | | 88,005 | +20,443 | | 50,625 | +13,289 | 37,380 | +9,363 |
| 1941 | | | 105,223 | +17,218 | +24,840 | <i>58,480</i> | +7,855 | 46,743 | 7-5,000 |
| Jhansi | •• | U. P | | | | | | | |
| 1891 | | | 53,779 | | | | . •• | 25,946 | •• |
| 1901 | | •• | 55,724 | +1,945 | • • | 29,778 | . 11 700 | 34,558 | +8,612 |
| 1911 | | • | 76,126 | +20,402 | | 41,568 | +11,790 | 32,700 | -1,858 |
| 1921 | | | 74,861 | 1,265 | | 42,161 | +593 | 41,880 | +9,180 |
| 1931 | | | 93,112 | +18,251 | | . 51,232 | +9,071 +4,408 | 47,614 | +5,734 |
| 1941 | | | 103,254 | +10,142 | +49,475 | 55,640 | 74,400 | 31,022 | , -, |
| Bhavnagar | | w. I.— | | | | | | | |
| 1891 | | | 57,653 | | •• | | • • | 26,697 | •• |
| 1901 | | | 58 A49 | —1,21 1 | | 29,745 | +2,124 | 28,825 | +2,128 |
| 1911 | | | R0 R94 | +4,252 | | 31,869 | -1,084 | 28,607 | -218 |
| 1921 | | | 50 302 | 1,302 | | 30,785 | +9,109 | 35,700 | +7,093 |
| 1931 | • | | 75,594 | +16,202 | | 39,894 | +14,506 | 48,451 | +12,751 |
| 1941 | • | | 102,851 | +27,257 | +45,198 | 54,400 | 7 12,000 | - . , : | • |

V-TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY COMMUNITIES

In the past this table showed the distribution of urban population by religions. The table now shows distribution by communities.

- 2. Details are given in the table for all towns with a population of 50,000 and over in each province or state. For towns of less than 50,000 only the total figure for the province or state is given.
- 3. The towns are arranged by provinces or states; and, under each province or state, according to population.
- 4. In Bengal a large number of Hindus failed to return their caste and it could not therefore be decided whether they belonged to the Scheduled castes or other Hindus. They have been separately shown in the Bengal tables but for all India tables they have been included in Other Hindus. The numbers of such persons are given below:—

| | | | | | | | | Males | Females |
|--------|--------------|-------|-----|-----|----|-----|----|-----------|---------|
| Bengal | | | | | •• | | | 1,573,026 | 922,146 |
| Britis | sh territory | • • • | •• | | | • • | | 1,567,381 | 917,803 |
| Coocl | h Behar | | | • • | •• | | | 314 | 235 |
| Tripu | ıra | • • | • • | | •• | | •• | 5,331 | 4,108 |

V—TOWNS ARRANGED TERRITORIALLY WITH

Hindus Population Scheduled Castes Others Town, municipality, suburb, Males Males Males Females Females Females District or State cantonment, etc. .3 5 22,308,416 1,991,452 1,795,482 15,975,771 12,964,34 27,387,637 INDIA 1,571,670 1,338,828 12,257,419 9,536,004 British Territory 21,035,640 16,511,190 8,946,466 3.918.417 370,637 371,937 2,775,299 2,759,320 MADRAS 68,876 755,402 523,495 807,191 73.845 563,150 Class I Corpn M M M 271,232 407,502 369,979 53,298 50,040 246,479 Madras Madras 99,043 53,278 120,596 118,548 5.401 4,237 98,674 Madura Madura 50.511 78,196 62,697 4,366 81,370 67,651 Trichinopoly Trichinopoly 4.438 . . 5,491 50,545 46,756 Coimbatore Coimbatore 53,269 M 4,093 66,074 63,628 4,242 51.348 Salem . . Salem 920 35,783 M 63,998 62,354 975 34,727 Calient Malabar 701.722 47,085 48,623 512,459 511,145 Class II 700,487 5,167 31,720 29,620 5.111 Bezwada М 44,443 41,741 Kistna. 1,071 936 27,767 29,385 M 41,114 42,485 Guntur Guntur M 40,880 40,189 1,017 968 19,374 19,962 Mangalore South Kanara Tuticorin 38,262 1.625 25,645 24,475 37,352 1.803 Tinnevelly . . East Godavari M 37,791 37,349 2.281 3,278 32,428 31,127 Cocanada M 37,272 37.363 525 1,145 34,093 34,542 Conjeevaram ... Chingleput 3,152 2,867 3,341 2,931 33,675 22,546 30,781 22,055 M 37,081 37,483 Rajahmundry East Godavari . . 35,364 34,583 Vellore M 36,138 North Arcot 3,217 2,967 28,534 27,820 Vizagapatam Vizagapatam ... M 35,660 M 26,731 26,787 34,537 34,165 Tanjore Tanjore M 32,921 34,087 946 931 28,973 30,020 Kumbakonam Tanjore 25,374 2,983 24,366 M 31,718 33,193 2,708 West Godavari Ellore 22,765 23,796 24,710 23,256 Tinnevelly M 29,107 31,569 1,828 1,924 Tinnevelly 4,210 Cuddalore M 30,459 30,173 4.094 South Arcot 1.363 23,617 23,121 Bandar (Masulipatam) M 29.832 29,314 1.483 Kistna 1,462 2,092 ,1,436 2,114 18,579 18,332 Nellore M 28,220 28,095 Nellore 17,799 17,216 Dindigul M M 28,566 27,709 . . Madura . . 26,879 3,016 13,904 Bellary 29,269 3,349 Bellary M 26,975 28,185 1,505 1,561 19,162 20,217 Palghat Malabar M 26,803 1,694 1,766 17,317 17,158 Negapatam 26,134 Tanjore 3,061 3,314 20,925 21,283 M 25,715 26,034 Vizianagaram ... Vizagapatam 249,707 254,438 1,699,690 1,710,680 2,437,553 2,462,528 Classes III-VI 1,499,923 205,415 1,925,381 BOMBAY 8,034,680 2,877,489 231,588 112,969 1,015,477 677,023 136,348 1,620,666 1,093,172 Class I 53,615 574,645 324,753 Corpn; 942,453 547,430 67,737 Bombay Bombay 207,832 144,595 32,483 344,688 246,579 41.588 Ahmedabad . . Ahmedabad 104,282 93,237 10,369 10,399 Poona M 136,395 121,159 Poons 12,685 71,970 63,725 96.866 12,474 Sholapur M 106.825 Sholapur . . 3,969 3,998 56,748 50,713 M 90.305 81,138 Surat Surat 148,002 14,567 14,336 163,457 260.098 237.502 Class II 2.721 2.753 29,792 27,756 46,007 49,505 Hubli . . Dharwar 2,692 2,401 13,052 40,231 30,196 31,558 28,123 M Bombay Suburban Bandra 825 824 22,069 20,344 Belgaum M . . Belgaum 19,390 $\overline{\mathbf{M}}$ 29,217 27,066 1,139 1.215 20.894 Gadag (Bettegiri) Dharwar 13,369 15,017 M 26,570 1,767 1,637 Broach & Panchmahals 29,240 Broach . . 1,707 1,806 18.251 17,555 26,737 M 27,456 Ahmednagar Ahmednagar 2,206 1,510 17,897 16,732 25,880 2,177 M 27,428 West Khandesh Dhulia 1,523 19,804 20,667 26,825 25,561 Nasik Nasik 746,447 674,898 80,668 78,110 1,153,916 1,046,815 Classes III-VI 2,485,272 1,455,378 119,148 183,141 3,764,776 2,174,000 BENGAL 1,305,372 667,G08 21,811 57,156 1,900,639 917,806 Class I 656,529 13,844 990,920 485,364 1,452,362 41,384 orpn M Calcutta 6,323 105,774 52,153 Calcutta 132,333 3,030 195,254 246,959 Howrah 2,201 7,248 73.305 Howrah 90,062 1,574 M 123,156 Dacca 3,363 45,893 24,317 Dacca 38,882 M 78,162 Bhatpara 24-Parganas 20,016 355,345 210,628 331,228 27,425 562,102 Class II 12.258 1,428 25,921 30,604 1,566 61,697 M Chittagong 30,801 24,358 23,904 Chittagong 38,461 5,033 4,799 48,724 Kharagpur Garden Reach 10,298 1,401 2,924 Midnapur 55,763 29,425 1,837 M 28,112 20,733 24-Parganas 3.126 36,068 27,411 M South Suburban 24-Parganas 2,613 1,696 28,013 17,916 38,050 24,860 М Burdwan 14,947 Burdwan 25,815 21,399 881 468 M 39,917 15,243 2,285 1,439 26,471 26,772 Bakarganj 22,096 M 36,498 Tollygunge 12,786 . . 646 972 24-Parganas 1,398 17,816 M \$9,600 Tittagarh 15,181 8,418 24-Parganas M M 1,566 35,700 Narayanganj .. 1,659 1,098 20,966 13,268 Dacca 33,211 22,586 Asansol Burdwan 17,823 1.880 1,108 27,514 M M 34,424 20,915 Serampore 1,883 235 25,369 16,485 13,958 1,372 Hooghly 33,717 20,734 Baranagar 26,926 114 24-Parganas M 34,520 18,430 Mymensingh 23,126 12,591 . . Mymensingh 1,463 551 16,184 M 34,213 Bally Howrah 77,321 824,555 577,142 98,560 924,966 1,302,035 Classes III-VI

POPULATION BY COMMUNITIES

| . Muslims | | Indian Christ | ians | Jains | | Sikhs | | Others | | |
|----------------------|------------------------|--------------------|--------------------|------------------------------|--|---|-------------------|---------------------|-------------------------|--|
| Males 9 | Females 10 | Males 11 | Females 12 | Males 13 | Females 14 | Males 15 | Females 16 | Males 17 | Females 18 | |
| 7,705,614 | 6,104,386 | 616,794 | 584,337 | 318,596 | 281,783 | 370,345 | 236,944 | 409,055 | 341,138 | |
| 6,004,222 575,290 | 4,569,338 566,706 | 414,727 200,198 | 385,994 205,032 | 158,315 3,9 44 | 128,220 2,53 4 | 307 , 058 153 | 193,591 98 | 321,229 20,945 | 251,215 21,790 | |
| 112,188 | 98,853 | 48,389 | 49,935 | 1,325 | 826 | 72 | 40 | 8,222 | 8,377 | |
| 52,638 | 43,064 | 22,488 6,520 | 23,272 6,319 | 1,154 19 | 674 6 | 47 | 19 •• | 6,645 472 | 6,431 458 | |
| 9,141 13,776 | 8,854 12,740 | 9,243 | 9,807 | 37 | 32 | | •• | 590 319 | 740 517 | |
| 6,400 7,007 | 5,259 6,582 | 4,843 1,506 | 4,888 1,554 | 3 9 9 | $\begin{array}{c} 42 \\ 2 \end{array}$ | 14 3 | 15 6 | 38 | 43 | |
| 23,226 | | 3,789 | 4,095 | 67 | 70 | | • • | 158 | 188 | |
| 92,078 | 87,984 | 46,384 | 48,771 | 561 | 362 | 11 | 6 | <i>3,244</i> 168 | 3,596 157 | |
| 5,703 8,668 | 5,119 8,113 | 1,685 3,543 | 1,734 4,010 | i9 | 5 | •• | •• | 46 | 36 | |
| 9,539 | 8,668 | 10,787 8,392 | 10,547 8,805 | 12 | 9 | •• | •• | 151 656 | 35 791 | |
| 1,766 1,956 | 1,656 1,773 | 975 | 975 | 54 | 18 | 4 | 2 | 93 | 176 | |
| 2,348 | 1,286 | 207 1,160 | 291. 1,390 | 96 | 93 | | •• | 3 217 | 6 219 | |
| 1,877 9,426 | 8,991 | 1,201 | 1.294 | 55 | 34 2 | 2 | •• | 41 511 | 59 505 | |
| 1,948 | 1,719 | 1,439 1,864 | 1,570 2,145 | 11 98 | 87 | •• | . •• | 1,127 | 1,234 | |
| 2,582 1,909 | 1 000 | 1,017 | 1,150 | 72 | 52 | 1 | •• | 3 24 | 2 22 | |
| 3,673 | 3,624 | 947 747 | 1,190 958 | 'n | •• | ••• | | 5 30 | 6 32 | |
| 3,761 1,515 | 1,634 | 998 897 | 1,021 869 | 22 | 16 | 4 | 4 | 9 | 19 | |
| 3,826 | 2 2 1 2 | ₩ 1,857 | 2,247 | 18 | | | • • | 32 18 | 40 18 | |
| 6,272 3,799 | 3,334 | 4,858 1,214 | 5,027 1,193 | 100 | 43 | •• | •• | 106 | 230 | |
| 8,955 5,65 | 4 5,634 | 647 | 761 1,594 | 3 | 3 | •• | •• | 4 | | |
| 5,43 | g 6,289 | 1,685 264 | 1,094 | | •• | | | | | |
| 1,46 | **** 000 | 105,425 . | 106,326 | 2,058 | 1,346 | 70 | 52 | 9,479 | 9,817 | |
| 371,02 | 400.000 | 98,028 | 77,984 | 71,339 | 54,174 | 5,586 | 1,724 | 117,933 | 99,379 | |
| 584,880 | | 56,990 | 39,171 | 44,391 | 30,854 | 2,650 1,790 | <i>992</i> 620 | 72,252 58,234 | <i>58,226</i> 45,741 | |
| 292,558 171,13 | 80,182 | 47,539 4,650 | 30,610 3,817 | 21,372 16,900 | 11,909 14,035 | 593 | 232 | 4,465 | 3,776 1,116 | |
| 68,666 14,96 | 0 47,041 | 3,078 | 2,968 | 2,115 1,279 | 1,377 1,060 | $\begin{array}{c} 254 \\ 4 \end{array}$ | 135 5 | 1,334 345 | 309 | |
| 19.30 | 3 18,042 | 1,239 484 | 1,251 525 | 2,725 | 2,473 | 9 | •• | 7,874 | 7,284 7,742 | |
| 18,49 55,04 | 40.000 | 13,917 | 14,001 | 4,947 | 4,227 413 | 215 6 | 106 2 | 7,948 384 | 306- | |
| 14,23 | 4 13,033 | 1,827 9,113 | 1,744 8,881 | 541 539 | 322 | 131 | 67 1 | 2,354 6S | 2,475 122 | |
| 6,53 5.78 | 2 4,360 2 5,279 | 251 | 363 658 | 1,200 324 | 1,190 219 | 1 | | 84 | 58- 3,370- | |
| 5,78 6,02 | 5,526 7,576 | 753 298 | 251 | 388 | 365 | 11 | 2 24 | | 114 | |
| 8,40 4,84 | 2 4,564 | 1,307 | 1,598 179 | 1,179 516 | 1,076 449 | 41 6 | 1 | 1,118 | 1,007 290 | |
| 5,53 | 5,335 | 150 218 | 327 | 260 | 193 | 19 | 9 <i>626</i> | | 33,411 | |
| 3,69 237,27 | | . 27,121 | 24,812 | 22,001 | 19,093 | <i>2,721</i> 9,933 | | 61,922 | 43,130 | |
| 1,001,21 | | 17,542 | 15,253 | 5,699 <i>4,442</i> | 3,137 <i>2,290</i> | 6,537 | 2,558 | 29,522 | 22,806 | |
| 488,23 | 39 . 192,604 | 9,371 8,759 | 8,129 - 7,672 | 4,419 | 2,270 | 6,069 | 2,387 157 | 26,967 1,473 | 21,301 1,036 | |
| 373,8 43,1 | 14 123,691 22,054 | 342 | 262 160 | 23 | 20 | 5 400 39 | 14 | 725 | 165 304 | |
| 46.6 | 97 35,996 | 189 81 | 35 | | | 29 | 1,218 | | | |
| 24,5 | 22.004 | 3,978 | 2,829 | 249 5 | 89 | <i>1,992</i> 315 | 147 | 7 1,687 | 1,050 | |
| 164,0 32,0 | 88 15,586 | 115 | 135 1,130 | 64 | | 1,069 | 795 | 2 309 | 116 | |
| 7,9 29,0 | 86 5,579 55 17,521 | 26 | 33 418 | •• | . • | 91 | . 5 | 9 335 | | |
| 3,9 | 95 3,107 | 405 | · 40 | 40 | | | | 40 | 11 | |
| 6,2 12,2 | 5,947 | 899 | 26 159 | | | 58 | 3 | 685 1 103 | 45 | |
| 6,8 11,2 | | 71 | 57 18 | · .: | • • | 14 | • | . 167 | 85 | |
| 18,7 | 707 | : 20 | 500 | , · | •• | 110 | _ | | 99 | |
| 8,8 | 592 | 144 | 100 96 | | | | 3 | 2 130 | 91 3 22 | |
| 6 | 186 2,688 | 60 | 103 | 3 11 | | | | | 203 | |
| 7.5 | 241 4,224 097 2,780 | 23 | 14 4,295 | _ | | | | g 23,37 | 5 19,941 | |
| 248 | - 47 050 | 4 400 | 4,290 | , 1,000 | , | | | | | |

V—TOWNS ARRANGED TERRITORIALLY WITH

Hindus Scheduled Castes Population Others Town, municipality, suburb, District or State Females cantonment, etc. Males Females Males Males Females 5 § 1 3 6 7 8 UNITED PROVINCES 8,802,609 3,052,659 410,908 350,732 1,908,281 1,441,543 Class I 1,288,176 988,341 127,654 99,468 639,451 461,327 Cawnpore Cawnpore 240,538 157,865 37,220 25,369 131,346 83,247 Lucknow Lucknow M 200,623 153,937 19,412 15,237 ٠. 100,559 72.831 Agra Agra ٠. M 141,453 115,915 21,290 17,907 68,965 55,068 Benares Benares M 142,344 9,070 . . ٠. . . 113,400 6.873 90.228 68,264 Allahabad Allahabad М 14,716 75,285 138,484 107,742 17,650 55,404 Bareilly Bareilly M 98,556 81,970 3,583 3,062 49,583 34,867 2,558 4,260 6,187 25,791 28,698 Moradabad Moradabad М 76,895 65,935 65,519 2,146 21,462 Meerut Meerut М 51.247 4,026 . . 20,017 Aligarh Koil Aligarh 63,822 48,833 5,347 25,528 . . 19,158 Shahjahanpur Shahjahanpur M 58,825 46,992 2,667 2,220 21,839 17,078 Saharanpur Saharanpur M 60,701 44,921 3,757 2,565 21,629 13,931 Class II 357,790 443,307 49,894 44,446 232,485 175,689 Gorakhpur Gorakhpur M 44,592 40,058 4,039 5,004 25,084 20,626 Muttra Muttra M 2,886 ٠. 42,359 34,357 2,645 30,551 24,269 18,935 Jhansi Jhansi M 39,322 36,252 7,625 7,828 21,165 Mirzapur Mirzapur-cum-Bindhya-M 36,896 34,048 4,791 4,825 24,012 21,824 chal Farrukhabad Farrukhabad-cum-Fateh-M 32,097 2,368 27,483 2.644 20,046 16,748 garh Dehradun Dehradun 17,550 M 34,500 22,683 4,028 2,875 11,121 28,127 21,730 Moradabad Amroha M 27,830 6,289 23,756 18,732 1.290 1,169 5,887 Fyzabad-cum-Ajodhya... 33,485 2,883 Fyzabad M 2,545 12,963 9,312 . . Cawnpore Juhi notified area 19,382 9,874 6.457 Moradabad Sambhal M 28,176 25,711 1,532 1,582 6,458 5,578 Etawah 28,659 32,894 Etawah M 24,455 4.222 3,712 . . 14,736 12,249 Meerut Meerut Cantt 2,682 2.22119,214 8,603 14.286 Budaun 1,215 Budaun M 27,787 24,290 1,398 9,820 7,569 206,818 Classes III--VI 233,360 1,036,345 2,071,126 1,706,528 804,527 PUNJAB 2,582,195 65,007 1,826,769 52,312 879,661 607,777 Class I 956,649 658,080 9,269 7,232 284,512 185,405 Lahore Lahore M 392,693 239,443 104,032 57,317 2,973 'Amritsar Amritsar M 228,287 161,294 3,839 82,225 54,249 . . Multan M 73,722 59,544 28,320 22,100 Multan 672 541 22,893 69,529 371 Rawalpindi Rawalpindi M 48,646 539 ٠. 16.288 Sialkot 1,018 801 Sialkot M 65,454 53,509 12,246 9,309 . . Ludhiana Ludhiana M 65,061 46.578 1,491 1,107 19,031 13,070 Jullundur Jullundur M 61,903 49,066 1,710 1,439 16,558 12,279 Class II 228,061 149,745 6.294 4,313 82,211 53.154 M 47,188 37,357 198 157 13,785 10.228 Gujranwala Gujranwala :: M 982 Lyallpur 42,823 27,107 19,575 Lyallpur Ambala 11.637 22,732 16,781 2,152 Cantt 39,687 1,734 19,241 11,469 Ambala . . Rawalpindi Rawalpindi Cantt 40.979 1.769 877 11,989 5.646 29,133 23,968 940 1,128 Lahore Kasur М 4.803 3.812 28,251 Jhang Maghiana M 21,800 65 41 12,818 10,362 Jhang . . Classes III--VI 1,347,485 1,018,944 49.444 40,767 512,938 369,218 1,089,830 886,389 84,697 82,189 688,909 547,168 BIHAR Class I 244,661 184,976 14,901 12,696 159,094 116,386 7,814 6,765 99,313 76,393 66,015 49,227 Patna M Patna M M Jamshedpur 86.871 61,840 2.414 1.937 53,732 36,927 Singhbhum 4,673 3,994 30,232 58,480 39,347 Gaya 46,743 Gaya 270,450 226,123 21,097 20,266 169,449 133,575 Class II 4,222 3,702 52,225 41,029 32,645 23,991 М Bhagalour Bhagalpur 31,666 29,426 25,445 3,719 M 37,537 3,593 23,090 18,400 Darbhanga . . Darbhanga 2,708 2,127 23,805 21,245 2,523 M M 20,150 Monghyr 33,688 . . Monghyr . . 2,285 17,204 29,697 Chapra Saran . M 26,278 2,166 2,100 15,809 14,224 28,273 Bihar Patna 25.018 737 281 13,294 M 29,160 10,430 Ranchi Ranchi 22,595 2,866 2,568 20,724 Muzaffarpur 13,720 M 31.414 Muzaffarpur 2,634 28,456 24,686 2.554 18,837 15,458 M Arrah Shahabad 475,290 48,699 49,227 360,366 297,202 554,716 Classes III-VI

POPULATION BY COMMUNITIES—contd

| Muslims | | Indian Chr | istians | Jain | s | Sik | hs | Others | |
|-------------------|---------------------------|-----------------|--------------|--------------|---------------|--------------------|----------------------------|-------------------------|---------------------|
| Males 9 | Females 10 | Males 11 | Females 12 | Males 13 | Females 14 | Males 15 | Females 16 | Males 17 | Females 18 |
| 1,387,224 | 1,185,089 | 21,943 | 19,197 | 23,188 | 23,484 | 25,070 | 16,204 | 21,995 | 16,410 |
| , , | 402,768 | 7,590 | 6,693 | 8,719 | 8,384 | 6,485 | 4,277 | 6,089 | .5,424 |
| 492,158 | 46,126 | 1,746 | 1,567 | 494 | 423 | 1,292 | 663 | · 537 957 | 470 907 |
| 67,903 75,841 | 61,640 | 2,247 | 2,250 | 377 | 325 | 1,230 580 | 747 476 | 1,336 | 755 |
| 46,177 | 38,556 | 21 | 24 226 | 3,084 131 | 3,129 119 | 336 | 173 | 853 | 846 1,372 |
| 41,268 42,701 | 36,899 34,814 | 458 1,120 | 1,003 | 218 | 187 | 292 | 246 | 1,418 | |
| | | 122 | 100 | 492 | 499 | 303 | 276 | 29 | 81 ·278 |
| 44,444 | 43,085 40,370 | 1,361 | 1,086 | 131 | 118 | 113 | 59 223 | 29 4 26 | 59 |
| 46,647 31,317 | 25,730 | 80 | 118 | 1,039 | 1,074 785 | 515 1,211 | 989 | 355 | 386 |
| 29,585 | 22,127 | 59 6 | 41 9 | 897 180 | 250 | 190 | 180 | 10 | 10 |
| 33,933 | 27,245 | | 269 | 1,706 | 1,475 | 423 | 245 | 274 | 260 |
| 32,542 | 26,176 | 370 | | • | | 3,520 | 2,111 | 4,542 | 2,190 |
| 147,744 | 128,672 | 2,998 | 2,848 | 2,124 | | | | 141 | 151 |
| 15,257 | 14,209 | 52 104 | 44 232 | 2 207 | | 109 | 9 234 | | 18 337 |
| 8,189 | 6,816 | 104 485 | 586 | 215 | 149 | 3 | | | 414 |
| 9,419 7,558 | 8,391 6,843 | 61 | 48 | 57 | 44 | 73 | • | | 43 |
| | | 146 | 170 | 94 | 96 | 28- | 4 143 | 38 | 40 |
| 8,545 | 7,915 | 140 | | | | | 3 615 | 2 563 | 612 |
| *** | 6,370 | 762 | 720 | 437 | | | • | 2 3 | •• |
| 10,247 10,939 | 20,830 | 155 | 99 | 47 23 | _ | 2 | 3 | 5 9 | 21 |
| 6,761 | 6,172 | 47 160 | 23 135 | ĩ | 1 | 2 29 | 31 18 | 6 5 | 6 |
| 5,634 | 3,304 18,397 | 160 | 128 | 2 | 0 1 | • | 22 | _ | 9 |
| 19,979 | | 48 | 47 | 55 | | | | 38 7 13 2,700 | 578 |
| 8,898 11,077 | 7,619 6,799 | 366 | 280 | 45 | | | | 62 1 | 1 |
| 15,938 | 15,007 | 452 | 336 | • | | | 65 9,8 | 16 11,364 | 8,796 |
| 747,322 | 653,649 | 11,355 | 9,656 | ; 15,31 | 15 13,20 | 56 16,0 | • | 40.00 | |
| 141,022 | | | 81,564 | 15,6 | 12 18,8 | 22 200,5 | 603 187,1 | 18 18,29 | , 5,501 |
| 1,316,305 | 974,830 | , | | | | #0 1 | 96 53,2 | 34 2,879 | 2,072 |
| | 393,592 | 15,353 | 13,196 | 4,10 | | | | | 2 249 |
| 562,338 | | 11,027 | 0,147 | | | 27 18,9 39 34,5 | 397 24,5 | 223 34 | |
| 257,381 | 101,21 3 77,956 | | 1,24 | 50 | ,, | 13 1,5 | 235 | 139 23 182 2 | |
| 105,740 42,847 | 34,648 | 167 | | • | 17 5 | 53 14,0 | 581 10,9 984 2,7 | | 3 43 |
| 30,782 | 10,784 37,722 | 859 1,671 | | | 97 1,3 | | | | 9 145 |
| 45,135 | • | | | | , T | • - | 219 2,0 827 1,0 |)54 13)63 1,49 | 9 1,210 |
| 40,610 | 29,563 32,709 | | • • • • | | 01 | | | 814 3,92 | 3 1,406 |
| 30,834 | | | 3,80 | 6 1,5 | 73 1,5 | | - | _ | 0 11 |
| 108,788 | 71,995 | | | 9 7 | 153 | | ,006 5, ,161 4 , | 736 13 | 81 |
| 25,472 | 20,432 | 2 96 2 1,60 | 0 1,41 | . 8 | 25 | 9 6, 387 2 | 667 | 679 | 39 299 47 987 |
| 14.341 | 8,004 | 45 | 9 20 | 17 | 48 | 55 3 | ,392 1, | 632 3,1 4 799 | 28 |
| 14,071 19,366 | 6,741 | 1,27 | 0 84 05 3 | 37 | 236 | | ,235 | | •• |
| 21,459 | 17,00 | • | | 12 | 5 | 1 | ,201 | | |
| 14,079 | | | | | ,937 9 | ,216 10. | 1,589 70 |),065 11,4 | |
| 645,179 | 509,24 | | | | | 1,073 6 | ,002 | 4,095 46,1 | |
| 238,869 | 203,7 | | | | ., | | 1,341 3 | ,160 11,6 | 400 |
| 52,481 | 10.0 | 1,9 | | | 200 72 | 49 | 174 | | 9,078 |
| | 9 10.40 | 06 2 | | 121 136 | 51 | 0- | 4,124 43 | 16 1, | 389 1,212 |
| 24,75 15,02 | 9,6 | 78 1,0 | 05 | 80 | 162 | 131 | 10 | 0.1 | 176 8,117 |
| 12,70 | | 78 | | | 485 | 374 | 104 | | 107 |
| | 5 62,98 | ₈₈ ε | V A | 27 | | 54 | •• | 20 12 | 12 10 |
| 69,323 | 100 | | # · · · | 186 86 | 56 | | i9 7 | 12 | 121 129 |
| 14,57 10,6 | 37 9,5 | 165 | 60 21 | 31 | 70 | 58 56 | 8 | •• . | 23 30 |
| 6.9 | 58 6.5 | 535 | 18 | 26 | 24 | •• | •• | | |
| 6,2 | 74 | 873 917 | •• | 7 | | 49 | 37 | | 375 7,626 156 12 |
| 10,2 | ., | | 167 | 123 | 42 | •• | 22 11 | 4 8 | 31 |
| 6,5 7,5 | 6.0 | 058 | 124 | 120 148 | 293 | 157 | ** | _ | 5,599 23,65 |
| 7,5 6,5 | · | 262 | 141 | | 551 | 455 | 1,557 | 859 2 | 5,599 23,65 |
| | *** | 744 2, | 891 3 | ,151 | 301 | | | | |
| 115,0 | 5 79 /1/17 | / X Y | | | | | | | • |

V—TOWNS ARRANGED TERRITORIALLY WITH

| | | | | | | | | Hi | ndus | |
|----------------------|---------------|------------------------|------------------------------|---------|--------------------------------|---------------------------|-------------------------|--------------------------------|--------------------------|--------------------------|
| | | | | | Popu | lation | Schedul | led Castes | 01 | thers |
| Thief | rict or State | | cipality, subu ment, etc. | ırb, | Males | Females | Males | Females | Males | Females |
| 17154 | 1 | | 2 | | 3 | 4 | 5 | 6 | 7 | 8 |
| | | C. P. and BEI | RAR | | 1,096,948 | 996,819 | 133,963 | 132,998 | 711,104 | 644,635 |
| - | | Class I | | | 234,890 | 207,294 | 33,609 | 32,671 | 149,440 | 129,915 |
| Nagpur | | Nagpur | | M M | 159,352 75,538 | 142,605 64,689 | 26,915 6,694 | 26,548 6,123 | 104,087 45,353 | 92,096 37,819 |
| Jubbulpore | •• | Jubbulpore Class II | •• | 111 | 153,078 | 139,642 | 17,409 | 17,640 | 93,647 | 84,106 |
| Akola | | Akola | ; | M | 33,399 | 29,165 | 4,198 | 4,143 | 20,400 | 17,368 |
| Amraoti | | Amraoti | | M M | 33,015 32,488 | 28,956 30,977 | 2,866 3,758 | 2,763 4,089 | 22,091 22,587 | 18,950 |
| Raipur Nimar | | Raipur Burhanpur | | M | 27,956 | 26,031 | 1,403 | 1,327 | 14,352 | 21,246 13,532 |
| Saugor | | Saugor | | M | 26,220 | 24,513 | 5,184 | 5,318 | 14,217 | |
| | | Classes III— | VI | | 708,980 175,307 | <i>649,883</i> 105,315 | <i>82,945</i> 14,149 | <i>82,687</i> 10,570 | 468,017 111,967 | 430,664 |
| | | ASSAM Classes III— | VI. | | 175,307 | 105,315 | 14,149 | 10,570 | 111,967 | 63,772 <i>63,772</i> |
| | | NW. F. P. | , | | 332,765 | 219,428 | •• | ••• | 82,606 | 51,818 |
| | | Class I | | | 76,650 | 54,317 | •• . | •• | 9,597 | 6,949 |
| Peshawar | | Peshawar | | . м | 76,650 | 54,317 | •• | •• | 9,597 | 6,919 |
| | | Classes III—V | I | | 256,115 | 165,111 | •• | | 73,009 | 44,867 |
| | | ORISSA | | | 168,411 | 152,390 | 19,087 | 20,135 | 124,969 | 108,978 |
| • | | Class II | | | 41,590 | 32,701 | 3,972 | 3,991 | 30,367 | 21,730 |
| Cuttack | | Cuttack | | M | 41,590 | 32,701 | 3,972 | 3,991 | 30,367 | 21,730 |
| | (| Classes III—VI | I | | 126,821 | 119,689 | 15,115 | 16,144 | 94,602 | 87,248 |
| | | SIND | | | 499,974 | 391,729 | 12,240 | 10,412 | 280,054 | 227,023 |
| er t. f | | Class I Karachi | | Corpn | <i>271,577</i> 201,940 | <i>215,436</i> 157,552 | 7,829 5,943 | 7,145 5,538 | <i>147,124</i> 99,010 | <i>115,714</i> 73,392 |
| Karachi Hyderabad | | Hyderabad | | M | 69,637 | 57,884 | 1,886 | 1,607 | 48,114 | 42,322 |
| - | | Class II | | | 70,531 | 58,681 | 1,023 | 824 | 45,661 | 39,639 |
| Sukkur | ••• | Sukkur Shikarpur | | M. M | 37,580 32,951 | 28,886 (29,795 | 594 429 | 446 378 | 25,031 · 20,630 | 20,396 19,243 |
| Sukkur | •• | Classes III—V | ,, ., 7 | 211 | 157,866 | 117,612 | 3,388 | 2,443 | 87,269 | 71,670 |
| | | ER-MERWAR | | | 116,051 | 98,047 | | •• | 70,975 | 61,638 |
| | | Class 1 | | | 79,898 | 67,360 | •• | • • | 46,781 | 40,432 |
| Ajmer-Merware | a | Ajmer | | M | 79,898 | 67,360 | •• | •• | 46,781 | 40,432 |
| | | Classes III—V. | I . | | 36,153 | 30,687 | •• | • • | 24,191 | 21,206 |
| | , | BALUCHISTAN | ĭ | | 74,476 | 25,987 | 3,174 | 1,298 | 23,999 | 7,337 |
| | • | Classes III—V | <i>I</i> , | | 74,476 | 25,987 | 3,174 | 1,296 | 23,999 | 7,337 |
| 1 + 3 | | COORG | | | 6,331 | 4,887 | 341 | 232 | 3,807 | 3,048 |
| | | Classes III—VI | ! | | 6,331 | 4,887 | 341 | 232 . | 3,807 | 3,048 |
| | | DELHI | | | 414,821 | 280,865 | 42,743 | 81,452 | 185,185 | 115,603 |
| ; | | Class I | | 3.5 | 302,748 | 219,101 | 30,887 · | 23,948 | 124,870 | 84,405 |
| Delhi | •• | Delhi | ••• | M | 302,748 | 219,101 | 30,887 5.609 | 23,948 | 124,870 | 84,405 18,736 |
| Delhi | | Class II New Delhi | • | M | <i>58,229</i> <i>58,229</i> | <i>35,504</i> 35,504 | <i>5,609</i> 5,609 | 3,512 3 3,512 | 32,719 32,719 | 18,736 |
| - | | Classes III—V | <i>I</i> | | 53,844 | 26,260 | 6,247 | 3,992 | 27,546 | 12,462 |
| | STAT | ES AND AGI | ENCIES | • | 6,351,997 | 5,797,226 | 419,782 | 406,654 | 3,718,352 | 3,378,342 |
| | ~ | ASSAM | | | 60,907 | 63,799 | 140 | 81 | 50,676 | 53,345 |
| • | | Class II | | • | 47,448 | 52,268 | : | •• | 44,873 | 49,693 |
| Manipur | | Imphal | ••` | M | 47,448 | 52,268 | •• | •• | 44,873 | 49,693 |
| | | Classes III—V | , · | | 13,459 | 11,531 | 140 | 81 | 5,803 | 3,652 |
| | | BALUCHISTAN | र | | 7,411 | 6,186 | 31 | 24 . | 592 | 441 |
| | | Classes III—V. | <i>I</i> . | | 7,411 | 6,186 | 31 | 24 | 592 | 441 |
| | | BARODA | | | 378,712 | 340,560 | 22,629 | 22,218 | 279,753 | 249,884 |
| | | Class I | | | 83,927 | 68,399 | 3,920 | 3,601 | 64,144 | <i>52,149</i> · |
| Baroda | | Baroda | ••. | M | 83,927 | 68,399 | 3,920 | 3,601 | 64,144 | 52,149 |
| | | Classes III—V | <i>I</i> . | | 294,785 | 272,161 | 18,709 | 18,617 | 215,609 | 197,718: |

POPULATION BY COMMUNITIES—contd

| Musli | | Indian Chr | istians | Jains | 3 ————— | Sikhs | | Others | |
|-------------------------|---------------------------|-------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
| Males 9 | Females 10 | Males 11 | Females 12 | Males 13 | Females 14 | Males 15 | Females 16 | Males 17 | Females 18 |
| 209,630 | 183,335 | 12,061 | 12,063 | 17,989 | 16,229 | 5,152 | 1,801 | 7,049 | 5,708 |
| 40,899 21,892 | 34,795 | 3,694 | 3,810 | 2,779 | 2,337 | 1,174 | 764 | 3,295 | 3,002 |
| 19,007 | 18,354 16,441 | 2,224 1,470 | 2,180 1,630 | 1,240 1,539 | 978 1,359 | 488 686 | 359 405 | 2,506 789 | 2,090 912 |
| 37,492 | 33,949 | 1,040 | 1,089 | 3,073 | 2,579 | 287 | 185 | 130 | 94 |
| 7,972 7,400 | 6,965 6,652 | 138 58 | 145 64 | 567 553 | · 449 497 | 77 . 24 | 60 14 | 47 23 | 35 [:] 16 |
| 5,078 | 4,709 | 549 | 561 | 334 | 272 | 135 | 65 | 47 | .35 |
| 11,928 5,114 | 10,975 4,648 | 40 255 | 41 278 | 199 1,420 | 116 1,245 | 33 18 | 39 7 | 1 12 | 1 7 |
| 131,239 | 114,591 | 7,327 | 7,164 | 12,137 | 11,313 | 3,691 | 852 | 3,624 | 2,612 |
| 41,121 | 25,802 | 1,151 | 1,025 | 1,824 | 1,123 | 611 | 255 | 4,484 | 2,768 |
| 41,121 | 25,802 | 1,151 | 1,025 | 1,824 | 1,123 | 611 | 255 | 4,484 | 2,768 |
| 217,009 | 148,868 | 3,015 | 2,145 | •• | •• | 26,119 | 15,280 | 4,016 | 1,819 |
| 61,654 | 42,996 | 625 | 514 | •• | •• | 4,733 | 3,821 | 41 | 37 |
| 61,654 | 42,996 | 625 | 514 | • • | ••• | 4,733 | 3,821 | 41 | 37 |
| 155,355 | 105,872 | 2,390 | 1,631 | •• | •• | 21,386 | 11,459 | 3,975 | 1,282 |
| 16,958 | 16,142 | 2,434 | 2,7 89 | 24 | 19 | 79 | 39 | 4,860 | 4,288 |
| 5,808 | 5,230 | 977 | 1,313 | 18 | 15 | 25 | <i>11</i> 11 | 423 423 | <i>411</i> 411 |
| 5,808 | 5,230 | . 977 | 1,313 | 18 | 15 | 25 | 28 | | 3,877 |
| 11,150 | 10,912 | 1,457 | 1,476 | 6 | 4 550 | 54 a 500 | | <i>4,437</i> 7,133 | 4,632 |
| 184,343 | 138,426 | 6,710 | 5,325 | 1,922 | 1,558 | 7,572 | 4,353 | • | • |
| 102,832 84,166 | . <i>81,536</i> 68,219 | 4,766 4,6 19 | <i>3,920</i> 3,774 | <i>1,771</i> 1,765 | <i>1,449</i> 1,449 | <i>3,730</i> 2,944 | 2,318 1,850 | <i>3,525</i> 3,493 | 3,354 3,330 |
| 18,666 | 13,317 | 147 | 146 | 6 | | 786 | 468 | 32 | 24 |
| 22,559 | 17,368 | 126 | 100 | | | 1,062 | 634 | 100 | 116 |
| 10,866 | 7,286 | 121 | 94 | •• | • • | 875 187 | 558 76 | | 106 10 |
| 11,693 | 10,082 | 5 | 6 | | · 109 | 2,780 | 1,401 | 3,508 | 1,162 |
| 58,952 | 39,522 | 1,818 | 1,305 | 151 | | 2,780 508 | 299 | | 973 |
| 35,331 | 28,510 | *2,708 | •2,482 | 4,574 | 4,145 | | | • | 415 |
| <i>27,721</i> 27,721 | <i>22,199</i> 22,199 | 2,167 2,167 | 2,023 2,023 | 2,22 2,221 | 2,029 2,029 | <i>375</i> 375 | 262 262 | | 415 |
| 7,610 | 6,311 | 2,101 541 | 459 | 2,353 | 2,116 | 133 | 37 | | 558 |
| 34,766 | 13,076 | 1,504 | 893 | 7 | -, | 8,485 | 2,439 | = | 946 |
| | 13,076 | 1,504 | 893 | 7 | | 8,485 | 2,43 | • | |
| 34,766 | 1,092 | 508 | 470 | 12 | 12 | 0,200 | •• | 98 | 33 |
| 1,627 | | 508 | 470 | , 12 | 12 | | | . 36 | |
| 1,627 | 1,092 | 4,472 | 4,157 | 5,880 | 4,910 | 10,230 | 5,557 | | 3,028 |
| 161,657 | 116,158 | | 1,840 | 5,258 | 4,370 | 5,530 | 3,46 | | |
| 133,830 133,830 | <i>100,816</i> 100,816 | 2,037 2,037 | 1,840 | | 4,370 | 5,530 | 3,46 | | |
| 13,368 | 8,015 | 1,445 | 1,187 | 298 | 290 | 2,658 | 1,616 | | |
| 13,368 | 8,015 | 1,445 | 1,187 | . 298 | 290 | 2,658 | 1,61 | | |
| 14,459 | 7,327 | . 990 | 1,130 | 304 | 250 | 2,042 | 472 | 2,256 | 627 |
| 1,701,392 | 1,535,048 | 202,067 | 198,343 | 162,281 | 155,563 | 63,287 | 43,35 | 3 84,836 | 79,92 |
| 2,270 | 1,690 | 204 | 112 | 111 | 78 | 238 | 84 | 7,268 | 8,40 |
| 1,147 | 1,173 | 105 | 36 | 111 | 78 | 27 | 18 | | |
| 1,147 | 1,173 | 105 | 36 | 111 | 78 | 27 | 1.0 | | |
| 1,123 | 517 | . 99 | 76 | •• | | 211 | 6 | 9 6,083 | |
| 6,713 | 5,651 | . 11 | 12 | •• | •• | 61 | 5 | 8 | |
| 6 713 | 5,651 | 11. | 12 | | | 61 | 5 | 6 8 | |
| 59,448 | 51,690 | 2,013 | 1,558 | 11,861 | 11,528 | . 888 | 15 | 2,642 | 3,54 |
| • | 10,263 | 859. | 663 | 1,510 | 1,338 | 135 | 7 | 0 364 | |
| 12,995 12,995 | 10,263 | 859 | 663 | | 1,338 | 135 | • 7 | 0 364 | 3 |
| | | | | | | | | | |

^{*} Represents total Christians. Separate figures for Indian Christians were not taken.

V—TOWNS ARRANGED TERRITORIALLY WITH:

| | | | | | Hindus | | | |
|--|---------------------------------|--------|---------------------------------|--------------------|--------------------------------|-------------------------|----------------------------------|--------------------------------|
| | Warren | . 1:41 | Population | _ | Schedule | d Castes | Others | 3. |
| District or 8 | Town, municipa tate cantonme | | Males | Females | Males | Females | Males | Females |
| . 1 | 2 | | 3 | 4 ' | 5 | 6 | 7 | 8 |
| | | | | | • | • | * | |
| | BENGAL | . 1 | 31,560 | 21,235 | 1,835 | 1,295 | 24,443 | 16,478 |
| | Classes IIIVI | | 31,560 | 21,235 | 1,835 | 1,295 | 24,443 | 16,478 |
| | CENTRAL INDIA | | 470,492 | 409,952 | 55,548 | . 52,276 | 266,788 | 227,834 |
| _1 | Class I | | 115,298 | 88,397 | <i>15,563</i> | 13,595 | 71,444 | 53,101 |
| Indo re | Indore | •• | 115,298 | 88,397 | 15,563 | 13,595 | 71,444 | 53,101 |
| Di.i. | Class II | | 40,466 | 34,762 | 4,963 | 4,702 | 8,759 | 7,291 |
| Bhopel | Bhopal | •• | 40,466 | 34,762 | 4,963 | 4,702 | 8,759 | 7,291 |
| | Classes III—VI CHHATTISGARH | | 314,728 | 286,793 | 35,022 | 33,979 | 186,585 | 166,942 |
| | Classes III—VI | | 76,762 76,762 | 75,633 75,633 | 11,882 <i>11,332</i> | 11,786 <i>11,786</i> | 52,415 52,415 | 51,197 51,197 |
| | COCHIN | | 134,951 | 132,865 | 4,248 | 4,031 | 67,584 | 66,234 |
| | Class II | | 56,708 | 54,162 | 1,113 | 977 | 24,019 | 22,646 |
| Trichur | Trichur | м | 28,574 | 28,950 | 803 | 763 | 13,483 | 13,330 |
| Cochin Kanayannur | | м | 28,134 | 25,212 | 310 | 214 | 10,536 | 9,316 |
| <u>.</u> | Classes III-VI | | 78,243 | 78,703 | 3,135 | 3,054 | 43,565 | 43,588 |
|] | DECCAN (AND KOLHAPI | UR) | 266,449 | 251,632 | 16,453 | 16,670 | 199,082 | 186,827 |
| Wall ages | Class II | • | 49,556 | 43,476 | 2,627 | 2,392 | 38,714 | 34,092 |
| Kolhapur | Kolhapur | h | - • | 43,476 | 2,627 | 2,392 | 38,714 | 34,092 |
| | Classes IIIVI GUJARAT | | 216,893 | 203,156 | 13,826 | 14,278 | 160,368 28 405 | 152,735 |
| | Classes III—VI | | 62,759 <i>62,759</i> | 59,087 . 59,087 | 8,25 8 <i>3,258</i> | 3,227 3,227 | 35,405 36,405 | 83,951 <i>33,951</i> |
| | GWALIOR | | 294,282 | 255,694 | 3,200 | 3,221 | 214,449 | 184,673 |
| | Class I | | 61,100 | 52,618 | ••• | •• | 45,691 | 39,213 |
| Gird | Lashkar | 1 | A 61,100 | 52,618 | •• | ••• | 45,691 | 39,213 |
| | Class II | | 39,447 | 33,282 | | | 27,471 | 22,895 |
| Ujjain | Ujjain | 1 | M 39,447 | 33,282 | | | 27,471 | 22,895 |
| | Classes III—VI | | 193,735 | 169,794 | | | 141,287 | 122,565 |
| | HYDERABAD | | 1,132,126 | 1,062,168 | 135,317 | 134,305 | 523,718 | 494,636 |
| _ | Class I | | 384,780 | 354,379 | 50,172 | 50,278 | 137,092 | 128,281 |
| Hyderabad | Hyderabad | 1 | , | 354,379 | 50,172 | 50,278 | 137,092 | 128,281 |
| 1 | Class II | _ | 103,082 | 93,201 | 10,765 | 10,501 | 48,672 | 43,463 |
| Warangal Gulbarga | Warangal Gulbarga | | I • 48,036 M 27,629 | $44,772 \\ 24,922$ | 5,539 2,538 | 5,350 2,444 | 28,387 9,452 | 26,234 8,173 |
| Aurangabad | Aurangabad | | I 27,417 | 23,507 | 2,688 | 2,707 | 10,833 | 9,055 |
| , and the second | Classes III—VI | | 644,264 | 614,588 | 74,380 | 73,526 | 337,954 | 322,895 |
| | KASHMIR | | 231,382 | 183,053 | 1,052 | · 848 | 71,392 | 51,850 |
| | Class I | | 112,460 [°] | 95,327 | 17 | 9 | 23,870 | 19,130 |
| Anantnag | Srinagar | 1 | , | 95,327 | 17 | 9 | 23,870 | 19,130 |
| _ | Class II | _ | 29,817 | 20,562 | 566 | 429 | 17,237 | 12,332 |
| Jammu | Jammu Classes III—VI | N | • | 20,562 | 566 | 429 | 17,237 | 12,332 |
| | MADRAS | | 89,105 | 67,164 | 469 | 410 4,702 | 30,285 | <i>20,394</i> 37,743 |
| | Classes III—VI | | 47,42 6 <i>47,426</i> | 49,173 49,173 | 4, 588 4, 566 | 4,702 | 35,951 35,951 | 37,743 |
| | MYSORE | | 703,121 | 643,085 | 98,889 | 94,587 | 435,109 | 396,554· |
| | Class I | | 363,605 | 327,554 | 65,016 | 62,002 | 203,280 | 179,797 |
| Bangalore | C. & M. Station | •• | 82,870 | 175,556 | 16,287 | 16,223 | 29,685 | 25,107 |
| Bangalore | Bangalore | . • | 131,340 | 116,994 | 11,189 | 10,394 | 98,210 | 87,229 |
| Mysore Kolar Gold Fields | Mysore K. G. F. | • • | 78,967 70,428 | 71,573 63,431 | 7,834 29,706 | 7,128 28,257 | 54,285 21,100 | 49,067 18,394 |
| Moint Gold Pictus | Classes III—VI | •• | 339,516 | 315,531 | 33,873 | 32,535 | 231,829 | 216,757 |
| | ORISSA | | 31,667 | 80,261 | 4,381 | 4,570 | | 23,192 |
| | Classes IIIVI | | 31,667 | 30,264 | 4,381 | 4,570 | 24,639 | 23,192 |
| • | PUNJAB | | 376,913 | 298,452 | 17,768 | 15,193 | 189,917 | 108,517 |
| | Class II | | 40,923 | 28,927 | 1,414 | 1,140 | 14,351 | 10,456 |
| Patiala | Patiala . | • | M 40,923 | 28,927 | 1,414 | 1,140 | 14,351 | 10,456 |
| | Classes III-VI | | 335,990 | 269,525 | 16,354 | 14,053 | 125,566 | 98,061 |
| | PUNJAB HILL | | 16,743 | 12,102 | 1,252 | 974 | 10,241 | 7,012 |
| | Classes III—VI | | 16,743 | 12,102 | 1,252 | 974 | 10,241 | 7,012 200 ASS |
| | RAJPUTANA | | 1,020,160 | 921,537 | •• | •• | 693,809 | 620,488 <i>133,236</i> |
| | Class I Jaipur | | 232,169 | 197,709 | • • | •• | <i>158,894</i> <i>58,</i> 668 | 52,013 |
| Jaipur Bikaner | Bikaner | | M 93,479 M 69,875 | . 82,331 57,351 | •• | •• | 52,744 | 42,111 |
| Marwar | Jodhpur | | M 68,815 | 58,027 | •• | •• | 47,482 | 39,112 |
| | Class II | | 60,643 | 53,148 | • • | •• | 37,480 | 33,019 |
| Mewar | Udaipur | | M 32,173 | 27,475 | •• | •• | 18,499 | 16,053 16,966 |
| Alwar | Alwar | • • • | M 28,470 | 25,673 | •• | •• | 18,981 407 435 | 454,232. |
| | Classes III—VI | | 727,348 | 670,680 | •• | • •• | 497,435 | B03,406 |

POPULATION BY COMMUNITIES—contd

| Musl | ims . | Indian Chris | stians | Jains | | Sikhs | | Other | * |
|------------------|------------------|-----------------|--------------|-----------------|-------------|---------|------------|-----------------|---------|
| | | ۸۲-۱۸ | Formulas | Males | Females | Males | Females | Males | Females |
| Males 9 | Females 10 | Males 11 | Females 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| | | | | | | | | | 17 |
| 4,799 | 3,237 | 81 | 68 | 369 | 140 | i 1 | •• | 32 <i>32</i> | 17 |
| 4,799 | 3,237 | 81 | 68 | 369 | 140 | 1,224 | 671 | 9,913 | 8,170 |
| 120,835 🗀 | 107.648 | 2,580 | 2,501 | 13,604 | 11,352 | 651 | 374 | 1,393 | 985 |
| 21,289 | 16,283 | 718 | 840 | 4,210 | 3,219 | 651 | 374 | 1,393 | 985 |
| 21,289 | 16,283 | 718 | 840 | 4,240 | 3,219 | 107 | 87 | 203 | 136 |
| 25,584 | 21,755 | 197 | 213 | 653 | <i>5</i> 78 | 107 | 87 | 203 | 136 |
| 25,584 | 21,755 | 197 | 213 | 653 | 578 | 466 | 210 | 8,317 | 7,049 |
| 73,962 | 69,610 | 1,665 | 1,448 | 8,711 | 7,555 | | 79 | 5,503 | 5,356 |
| 5,532 | 5,261 | 1,180 | 1,380 | 685 | 574 | 115 | 79 | 5,503 | 5,356 |
| 5,532 | 5,261 | 1,180 | 1,380 | 685 | 574 | 115 | 2 | 2,152 | 2,293 |
| 14,463 | 12,730 | 46,319 | 47,401 | 181 | 174 | 4 | 1 | 875 | 969 |
| 9,227 | 8,097 | 21,298 | 21,301 | 175 | 171 | 1 | 1 | 28 | 58 |
| 1,245 | 1,165 | 13.014 | 13,633 | •• | | 1 | • | .847 | 911 |
| 7,982 | 6,932 | 8,284 | 7,668 | 175 | 171 | | 1 | 1,277 | 1,324 |
| 5,236 | 4,633 | 25,021 | 26,100 | 6 | 3 | 3 | | 223 | 182 |
| 38,011 | 36,639 | 3,287 | 3,324 | · 9,372 | 7,990 | 18 | •• | 10 | 5 |
| | 3,898 | 569 | 675 | 3,064 | 2,414 | 9 | •• | 10 | 5 |
| 4,563 | 3,898 | 569 | 675 | 3,064 | 2,414 | 9 | •• | 216 | 177 |
| 4,563 | • | 2,718 | 2,649 | 6,303 | 5,576 | 9 | | 7,563 | 7,102 |
| 33,448 | <i>32,741</i> | 426 | 836 | 1,894 | 2,038 | 92 | 89 | | 7,102 |
| 13,121 | 12,394 | 426 | 336 | 1,894 | 2,038 | 92 | 39 | 7,563 | 1,645 |
| 13,121 | 12,394 | | 477 | 11,944 | 10,213 | 604 | 298 | 1,832 | 32 |
| 64,970 | 58,388 | 483 | 152 | 907 | 713 | 101 | 62 | 78 | 3: |
| 14,177 | 12,446 | 146 | 152 | 907 | 713 | 101 | 62 | 78 | |
| 14,177 | 12,446 · | 146 | | 978 | 776 | 58 | 38 | 104 | 3: |
| 10,698 | 9,440 | 138 | 99 | 978 | 776 | 58 | 38 | 104 | 34 |
| 10,698 | 9,440 | 138 | 99 | | 8,724 | 445 | 198 | 1, 650 | 1,57 |
| 40,095 | 36,502 | 199 | 226 | 10,059 | 4,074 | 2,293 | 1,674 | 14,079 | 13,60 |
| 433,095 | 395,397 | 19,039 | 18,474 | 4,585 | 510 | 687 | 545 | 2,E 0 9 | 2,92 |
| 183,266 | 161,649 | 10,103 | 10,187 | 651 | 510 | 637 | 545 | 2,809 | 2,92 |
| 183,266 | 161,649 | 10,103 | 10,187 | 651 | 479 | 477 | 202 | 410 | 37 |
| 40,265 | 36,396 | 1,908 | 1,790 | 525 | | 69 | 63 | 289 | 2 |
| 12,493 | 11,633 | 1,236 | 1,188 | 23 | 27 136 | 21 | 11 | 131 | |
| 15,176 | 13,888 | 159 | 192 | 152 350 | 316 | 387 | 128 | 50 | |
| 12,596 | 10,820 | 513 | 410 | | 3,085 | 1,129 | 927 | 10,800 | 10,3 |
| 209,564 | 197,352 | 7,028 | 6,497 | 3,409 | 378 | 4,851 | 8,005 | 1,112 | 1,0 |
| 151,622 | 125,105 | 928 | 799 | 425 | 1 | 943 | 469 | 133 | 1. |
| 87,439 | 75,531 | 50 | <i>55</i> | 8 | 1 | 943 | 469 | 133 | 1 |
| 87,439 | 75,531 | 50 | 55 | 8 | | 1,322 | 813 | 12 | |
| | 6,169 | 517 | 440 | 412 | 372 | 1,322 | 813 | 12 | |
| 9,751 | 6,169 | 517 | 440 | 412 | 372 | 2,586 | 1,723 | 967 | 1 |
| 9,751 | 43,405 | 361 | 304 | 5 | 5 | 2,000 | 8 | 22 | |
| 64,432 | 5,721 | 1,024 | 982 | 17 | 4 | | 3 | 22 | |
| 5,844 | | 1,024 | 982 | 17 | 4 | 2 | 5 7 | 7,645 | |
| 5,844 | 5,721 | 86,878 | 36,639 | 5,251 | 8,830 | 163 | | 7,417 | |
| 119,686 | 103,467 | | 30,701 | 2,347 | 1,493 | 134 | 47 | | |
| 55,096 | 45,750 | <i>30,315</i> | 12,909 | 497 | 332 | 122 | 40 4 | 4,876 439 | |
| 18,902 | 15,578 | 12,501 4,287 | 4,433 | 1,035 | 599 | 2 10 | 3 | 246 | |
| 16,178 | 13,889 12,180 | 2,428 | 2.587 | 455 | 294 268 | 10 | | 1,856 | |
| 13,709 | 4,103 | 11,099 | 10,772 | 360 | | 29 | 10 | 228 | 8 |
| 6,307 | 57,717 | 6,063 | 5,938 | 2,904 | 2,337 | 14 | 5 | 1,884 | 1, |
| 64,590 | 514 | 66 | 79 | 51 | 48 | 14 | 5 | | |
| 632 | 544 | 66 | 79 | 51 | 48 | | 85,081 | 1,469 | |
| 632 | | 423 | 819 | 2,035 | 1,790 | 49,954 | 5,846 | 188 | |
| 165,297 | 136,316 | | •• | 77 | 69 | 10,048 | | | |
| 14,845 | 11,271 | •• | ••• | 77 | 69 | 10,048 | 5,846 | | |
| 14,845 | 11,271 | 407 | 319 | 2,008 | 1,721 | 39,903 | 29,235 | | |
| 150,452 | 125,045 | 423 | 26 | 196 | 155 | 548 | 830 | | |
| 4,445 | 3,598 | 40 | 26 26 | 196 | 155 | 548 | 330 | | |
| 4,445 | 3,598 | 40 | | 57 ,44 1 | 58,678 | 2,531 | 1,659 | | 9 18 |
| 246,960 | / -0 | 1,750* | 1,773* | | 12,071 | 581 | 279 | | |
| | 40.011 | 741 | 857 | 12,207 | 4,114 | 146 | 95 | | |
| . 67,543 | 01 700 | 185 | 249 | 4,646 | 4,629 | 327 | 113 | 6 | £ ' |
| 27,868 12,619 | 10.331 | 153 | 119 | 3,968 3,593 | 3,328 | 108 | 71 | | |
| 17,050 | 14,984 | 403 | 489 | 4,354 | 4.100 | 35 | 46 | | |
| 17,030 15,624 | 49.000 | . 111 | 147 | | 3,470 | 7 | 10 | | |
| | 0 500 | 67 | 75 | 3,677 677 | 630 | | 38 | | |
| 7,618 8,000 | 6 7,320 | | 72 | 40,880 | 42,507 | | 1,334 | 1 12,4 | 27 1 |
| | 3 161,362 | | 769 | ₹V,00V | , | | | | |

Represents total Christians. Separate figures for Indian Christians are not available.

V-TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY COMMUNITIES—concid

| | | , | | | | Hindus | | | | | |
|---------------------------------|--------------------------|-----------------------------|--------|--------------------------------------|--------------------------------------|--------------------------------|----------------------------------|--------------------------------------|--|-------------------------------------|-------------------------------------|
| District o | | own, Municipal | | Popu | lation | Schedul | ed Castes | 0 | thors | Mus | lims |
| 1 | , | etc 2 | | Malos 3 | Females | Males 5 | Females 6 | Males | Females 8 | Males 9 | Females 10 |
| | TRAVANCOR | B | • | 850,873 | 340,152 | 10,919 | 10,667 | 210,640 | 205,932 | 41,893 | 89,843 |
| Southern Div | | rivandrum | М | <i>65,644</i> 65,644 | <i>62,721</i> 62,721 | <i>1,619</i> 1,619 | 1,521 1,521 | 48,546 48,546 | 47,226 47,226 | 4,332 4,332 | 3,685 3,685 |
| Central Divis Southern Div | Class II sion A vision N | llcppey agercoil | M M | <i>55,628</i> 30,136 25,492 | <i>52,362</i> 26,197 26,165 | 671 139 532 | <i>636</i> 117 519 | <i>31,986</i> 13,517 18,409 | 29,809 11,224 18,585 | 10,569 8,599 1,970 | 10,140 7,885 2,255 |
| | Classes III | VI. | | 229,601 | 225,069 | 8,629 | 8,510 | 130,108 | 128,897 | 26,992 | 26,018 |
| | UNITED PROVI | NCES | | 76,942 | 67,226 | 2,635 | 2,316 | 20,150 | 17,859 | 53,670 | 47,123 |
| Rampur | | ampur | •• | 47,311 47,311 | 42,011 42,011 | 1,002 1,002 | <i>926</i> 926 | [<i>7,755</i> 7,755 | <i>6,849</i> 6,849 | <i>38,412</i> 38,412 | <i>34,114</i> 34,114 |
| | Classes III—\ | 'I | | 29,631 | 25,215 | 1,633 | 1,390 | 12,395 | 10,510 | 15,258 | 13,009 |
| | Western India | | | 580,859 | 578,871 | 27,529 | 28,984 | 860,599 | [844,709 | 148,086 | 157,453 |
| Bhavnagar | | havnagar | | <i>54,400</i> <i>54,</i> 400 | 48,451 48,451 | 3,054 3,054 | 2,606 2,606 | <i>38,901</i> 38,901 | <i>34,221</i> 34,221 | <i>7,971</i> 7,971 | 7,293 7,293 |
| Navanagar Junagadh Rajkot | Jī | imnagar inagadh ijkot | , vp | 93,841 36,300 31,220 26,315 | 88,036 35,282 26,891 25,863 | 3,812 975 1,657 1,180 | 3,580 1,002 1,445 1,133 | 55,948 21,828 16,269 17,851 | 51,412 20,400 . 13,702 17,310 | 26,626 10,113 12,120 4,393 | 25,776 10,651 10,741 4,384 |
| | Classes III—V | <i>1</i> · | | 432,118 | 430,884 | 20,663 | 20.748 | 265.750 | 259.076™ | 113 480 | 104 204 |

| | | Indian | Christians | | Jains | Sikha | | Others . | |
|---|--------|-----------------------------------|--------------------------|-----------------------|-----------------------|-------------|------------|---------------------|-------------------------|
| | | Males 11 | Females 12 | Males 13 | Females 14 | Males 15 | Females 16 | Males 17 | Females 18 |
| TRAVANCORE | | 84,834 | 81,218 | 41 | 21 | 1 | | 0 545 | 0.454 |
| Class I Southern Division Trivandrum | M | <i>10,847</i> 10,847 | <i>10,071</i> 10,071 | 4 | •• | • | •• | 2,545 296 296 | 2,471 218 218 |
| Class II Central Division Alleppoy Southern Division Nagercoil | M M | [<i>12,107</i> 7,651 4,456 | 11,491 6,769 4,722 | 31 30 1 | 14 14 | •• | •• | <i>264</i> 200 | 272 188 |
| Classes IIIVI | | 61,880 | 69 , 656 | σ | 7 | 1 | •• | 64 1,985 | 8 4 1,981 |
| UNITED PROVINCES | | 208 | 194 | 104 | 71 | 105 | 90 | 72 | 78 |
| Olass II | t· | 46 | 45 | 83 | 60 | 12 | 17 | i | |
| Rampur Rampur | | 46 | 45 | 83 | 60] | 12 | 17 | 1 | - |
| Classes III—VI | | 160 | 149 | 21 | 11 | 93 | 73 | 71 | 73 |
| Western India | | 795 | 671 | 42,034 | 42,429 | 102 | 63 | 1,184 | 1,112 |
| Class I | | 170 | 146 | 3,935 | 3,840 | 9 | 9 | 360 | 336 |
| Bhavnagar Bhavnagar | •• | 170 | 146 | 3,935 | 3,840 | 9 | 9 | 360 | 336 |
| Class II | | 170 | 163 | 7,104 | 6,960 | 42 | 25 | 139 | 120 |
| Navanagar Jamnagar Junagadh Junagadh Rajkot Rajkot | •• | 81 79 10 | 85 73 5 | 3,229 995 2,880 | 3,075 856 3,029 | 18 24 | 14 11 | 62 76 1 | 55 63 2 |
| Classes III—VI | | 455 | 362 | 31,025 | 31,629 | 51 · | 29 | 685 | 656 |

SUBSIDIARY TABLES

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

| • | N | umber per | 1,000 who l | ive in town | |
|----------------------------|-----------------|-----------|---|----------------------|-------|
| Province or State | Popula- tion | Hindus | Muslims | Indian Christians | Jains |
| 1 | . 2 | 3 | . 4 | 5 | 6 |
| INDIA | 129 | 128 | 150 | 199 | 414 |
| PROVINCES | 127 | 130 | 133 | 247 | 489 |
| Madras | 159 | 146 | 293 | 203 | 215 |
| Bombay | 259 | 233 | 533 | 519 | 471 |
| Bengal | 98 | 169 | 46 | 296 | 794 |
| U. P | 125 | 90 | 306 | 313 | 483 |
| Punjab | 153 | 213 | 141 | 141 | 770 |
| Bihar | 54 | 53 | 93 | 456 | 520 |
| C. P. & Berar !. | 125 | 125 | 501 | 500 | 405 |
| Assam | 27 | 48 | 19 | 58 | 444 |
| N W. F. P. | 181 | 745 | 131 | 951 | |
| Orissa | 37 | 40 | $\begin{array}{c} 131 \\ 226 \end{array}$ | 196 | 309 |
| •• | 31 | 40 | 420 | 190 | 509 |
| Sind | 197 | 431 | 101 | 910 | 112 |
| Ajmer-Merwara | 367. | 352 | 710 | | 463 |
| Baluchistan | 200 | 802 | 109 | 910 | |
| Coorg | 66 | 57 | 185 | 296 | 706 |
| Delhi | 758 | 661 | 911 | 822 | 954 |
| STATES & AGENCIES | 134 | 124 | 256 | 143 | 365 |
| Assam | 172 | 318 | 125 | 12 | 940 |
| Baluchistan | 38 | 111 | 36 | 575 | |
| Baroda | 252 | 262 | 497 | 389 | 499 |
| Bengal | 25 | 43 | 21 | 262 | 875 |
| Central India | 117 | 103 | 519 | 652 | 435 |
| Chhattisgarh | 38 | 58 | 375 | 217 | 583 |
| Cochin | 188 | 158 | 249 | 235 | 1,000 |
| Deccan (& Kolhapur) | 186 | 168 | 410 | 384 | 206 |
| Gujarat | 84 | 100 | 440 | 181 | 710 |
| Gwalior | 137 | . 115 | 512 | 710 | 420 |
| Hyderabad | 134 | 97 | 395 | 174 | 348 |
| Kashmir & Feudatories | 103 | 155 | 90 - | 561 | 882: |
| • | , | | | | |
| | 62 | 99 005 | 35 50 | 543 1 000 | 880 |
| Frontier Illagas in Gilgit | . 61 | 905 | 59 | 1,000 | • • |
| Madras | 194 | 185 | 382 | 96 | 1,000 |
| Mysore | 184 | 153 | 460 | 741 | 276 |
| Orissa | 20 | 26 | 82 | 64 | 1,000 |
| Punjab | 123 | 152 | 134 | . 107 | 566 |
| Punjab Hill | 26 | . 19 | 172 | .351 | 782 |
| Rajputana | 142 | 127 | · 364 | | 340 |
| Travancore | 114 | . 124 | 188 | 85 | 1,000 |
| U. P. | 155 | 66 | 368 | 122 | 833 |
| Western India | 235 | 187 | 509 | 472 | 397 |

(ii) Communities of Urban and Rural Population

| | , | | • | | | - | | | | , . |
|----------------------------|----------------|----------------|----------------------|----------|------------|--------------------------------|--------------|----------------------|-------|--------------|
| • | .: | Per 10,000 | of urban po | pulation | | Per 10,000 of rural population | | | | |
| Province or State | Hindus | Muslims | Indian Christians | Jains | Others | Hindus | Muslims | Indian Christians | Jains | Others |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| INDIA | 6,585 | 2,779 | 242 | 121 | 273 | 6,594 | 2,322 | 144 | 25 | 915 |
| PROVINCES | 6,608 | 2,816 | 213 | 75 | 290 | 6,428 | 2,665 | 95 | 11 | |
| 27. 1 | 7 070 | 1.450 | E1E | 0 | · | 0.000 | | | | 801 |
| Madras | 7,970 | 1,452 1,892 | 515 325 | 8 232 | 55 | 8,808 | 664 | 384 | 6 | 138 |
| Bombay | 7,136 7,145 | 2,576 | 55 | 15 | 415 209 | 8,222 | 581 | 105 | 91 | 1,001 |
| Bengal | 5,998 | 3,752 | 60 | 72 | 118 | 3,829 | 5,789 | | • • | 368 |
| U.P | 3,681 | 5,256 | 157 | 68 | 838 | 8,657 | 1,214 | | 10 | 95 |
| Punjab | 3,001 | 0,200 | 107 | 00 | 930 | 2,471 | 5,788 | 174 | 4 | 1,563 |
| Bihar | 7,172 | 2,253 | 57 | 12 | 506 | 7.303 | 1,244 | | _ | |
| C. P. & Berar | 7,750 | 1,877 | 116 | 163 | 94 | 7,683 | 266 | 4 | 1 | 1,448 |
| Assam | 7,144 | 2,385 | 77 | 105 | 289 | 4,043 | 3,401 | 16 | 34 | 2,001 |
| NW. F. P | 2,434 | 6,626 | 94 | • • | 846 | 185 | 9,746 | 38 | 4 | 2,516 |
| Orissa | 8,515 | 1,032 | 163 | 1 | 289 | 7,802 | 135 | 1 | • • • | . 68 |
| | | • | | - | | 1,002 | 100 | 25 | •• | 2,038 |
| Sind | 5,941 | 3,620 | 135 | 39 | 265 | 1,922 | 7,920 | • | _ | - |
| Ajmer-Merwara | 6,194 | 2,982 | 242 | 407 | 175 | 6,598 | 705 | 3 | 1 | 154 |
| Andamans & Nicobars | • • | •• | • • | •• | ••• | 2,496 | 2,370 | 16. | 274 | 2,407 |
| Baluchistan | 3,564 | 4,762 | 239 | 1 | 1,434 | 220 | | _ 774 | • • | 4,360 |
| Coorg | 6,621 | 2,424 | 872 | 21 | 62 | 7,830 | 9,749 762 | 6 | •• | 25 |
| 555-8 | -, | -, | | | | 1,000 | 102 | 154 | 1 | 1,253 |
| Delhi | 5,389 | 3,993 | 124 | 155 | 339 | 8,652 | 1,222 | 84 | 23 | 19 |
| STATES & AGENCIE | S 6,522 | 2,664 | 329 | 262 | 223 | 7,140 | 1,197 | 304 | 70 | 1,289 |
| Assam | 8,359 | 318 | 25 | 15 | 1,283 | 3,702 | 461 | 426 | | |
| Baluchistan | 800 | 9,093 | 17 | • • | 90 | 253 | 9,746 | | •• | 5,411 |
| Baroda | 7,987 | 1,545 | 50 | 325 | 93 | 7,584 | 527 | 1 | • | |
| Bengal | 8,344 | 1,522 | 28 | 96 | 10 | 4,631 | 1,740 | 26 | 110 | 1,753 |
| Central India | 6,837 | 2,595 | 58 | 283 | 227 | 7,934 | 319 | 2 4 | 40 | 3,627 |
| | | | | | | • - | 010 | * | 49 | 1,694 |
| Chhattisgarh | 8,316 | 708 | 168 | 83 | 725 | 5,336 | 46 | 26 | 4 | A E00 |
| Cochin | 5,306 | 1,015 | 3,499 | 13 | 167 | 6,535 | 710 | 2,646 | | 4,588 109 |
| Deccan (& Kolhapur) | 8,038 | 1,441 | 128 | 335 | 8 | 5,130 | 243 | 26 | 12 | 4,589 |
| Gujarat | 6,306 | 2,094 | 63 | 323 | 1,214 | 9,143 | 474 | - 47 | 295 | |
| Gwalior | 7,257 | 2,243 | 18 | 403 | 7 9 | 8,866 | 340 | î | 89 | 41 704 |
| II-de-bad | r 970 | 3,776 | 171 | 39 | 744 | 0.700 | | | | |
| Hyderabad | 5,870 3,020 | 6,677 | 42 | 39 19 | 144 | 8,500 | 898 | 126 | 11 | 465 |
| Easumir & rendatories | 3,020 | 0,077 | 42 | 19 | 242 | 1,887 | 7,758 | 3 | `••` | 352 |
| Kashmir | 8,200 | 1,196 | 125 | 67 | 410 | ٠. | | | | |
| Frontier Illagas in Gilgit | 3,200 143 | 9,707 | 125 4 | | 412 | •• | :: | • • | • • • | •• |
| E foniser Luique in Guyu | 140 | 3,101 | 4 | • • | 146 | •• | 1,000 | ••• | • • | • • |
| Madras | 8,588 | 1,197 | 208 | 2 | 5 | .: | • • | • | | |
| Mysore | 7,615 | 1,658 | 645 | 67 | 5 | 9,463 | 400 | :: | • • | • • |
| 37 TT T3 T3 | • | - | 010 | | | - | 433 | 43 | 40 | 16 |
| A-2 | 9,169 | 190 | 23 | 16 | 602 | 0.041 | | •• | •• | |
| Punjab | 4,167 | 4,466 | 11 \ | 57 | 1,299 | 8,041 3,695 | 25 3,783 | 8 19 | | 1,926 |
| • | , | | | | -,=== | -,000 | U,100 | 12 | 6 | 2,504 |
| Punjab Hill | 6,753 | 2,788 | 23 | 122 | 314 | | | | | • |
| Rajputana | 6,769 | 2,431 | 18 | 598 | 184 | 7,677 | 704 | i | 192 | 1,426 |
| Sikkim | | •• | • • | • • | | 3,776 | 7 | 3 | 182 | 6,213 |
| Travancore | 6,341 | 1,183 | 2,416 | 1 | 59 | 5,771 | 655 | 3,332 | | 242 |
| U. P | 2,945 | 6,991 | 28 | 12 | . 24 | 7,710 | 2,203 | 38 | • • | 242 49 |
| | | | 1000 | | | | | | •• | *** |
| We stern India | 6,585 | 2,648 | 13 | 732 | 22 | 8,824 | 786 | · 5 | 342 | 43 |

XIII—COMMUNITY

This table shows the distribution of the population by communities. In the past the distribution was by religion. Distribution by religion came up always against the difficulty of distinguishing between tribal religion and Hinduism in regard to which figures in the past have never been satisfactory. It was considered preferable therefore to establish the total of persons of tribal origin in the community table and leave to administrative decisions the always difficult question of how far these should be classed under other heads for other purposes.

The table also shows Indian Christians specifically whereas formerly they were merged amongst

Christians.

2. "Aryas" and "Brahmos" are included under "Other Hindus".

3. This census saw a considerable extension of actual enumeration in the North-West Agency and tribal areas beyond the administered border. This is described in the flyleaf to Table I. questions put did not cover community as such, only tribe, but it may be taken that the number of persons affected, viz., 706,994 is Muslim.

A population figure for the remainder was, as at past censuses, reached by estimate. No specific community information is therefore available. Here too however the conditions of the region indicate that the whole number, viz., 1,624,338 can be regarded as Muslim.

The two together represent the difference between the totals in columns 2, 3 and 4 of the table and the total population of India recorded in Table I and elsewhere.

If a community attribution of these is made, the Muslim figures of columns 11, 12 and 13 for States and agencies and for all India become as below :-

Persons Males Females States and Agencies 14.990.925 7,891,293 7,099,632 94,389,428 49,589,583 44,799,845 . .

4. In Bengal a large number of Hindus failed to return their caste and it could not therefore be decided whether they belonged to the Scheduled castes or other Hindus. They have been separately shown in the Bengal tables but for all India tables they have been included in Other Hindus. The numbers of such persons are given below :-

| | | | | | | Persons | Males | Females |
|-------------------|-----|-----|----|-----|-----|-----------|-----------|-----------|
| Bengal | | • • | | • • | . 1 | 6,942,743 | 3,856,141 | 3,086,602 |
| British territory | • • | • • | | • • | | 6,895,417 | 3,830,651 | 3,064,766 |
| Cooch Behar | • • | • • | ٠. | • • | | 2,659 | 1,524 | 1,135 |
| Tripura | • • | • • | | | | 44,667 | 23,966 | 20,701 |
| Sikkim | • • | • • | •• | • • | • • | 294 | 163 | 131 |

5. In some Provinces figures have been extracted for tribes who have returned Christianity. The figures are given below :-

| | | | | | • | Persons | Males | Females |
|----------------|---------|--------|-----|-----|----|---------|---------|---------|
| Bengal | ••• | | • • | • • | •• | 56,507 | 29,678 | 26,829 |
| Bihar | | | • • | • • | | 343,330 | 169,915 | 173,415 |
| C. P. & Berar. | | • • | | | | 148 | 78 | 70 |
| Orissa | | | | | | 30,584 | 15,278 | 15,306 |
| ooch Behar and | Tripura | States | | | | 3,573 | 1,847 | 1,726 |
| Orissa States | | | | • • | | 79,647 | 36,090 | 43,557 |
| Rajputana | | | | | | 1,394 | | |

In Assam the Superintendent has estimated that the number of tribal Christians is 319,000.

6. In Kashmir State members of tribes have been classified according to religion returned. In the all India table they have been classified as tribes. This has led to different figures for the State and for

7. Ad-Dharmis are shown separately in the Punjab tables. They are included under "Others" in the all India table. The figures for Ad-Dharmis included under "Others" are given below:—

| | | | | Persons | Males | Females |
|--------------------|---------|-------|-----|---------|---------|---------|
| Punjab | • • | | | 343,685 | 185,418 | 158,267 |
| Punjab States | • • | | • • | 5,982 | 3,343 | 2,639 |
| Punjab Hill States | | • • , | | 196 | 115 | 81 |

8. The distribution by communities of the 32,969 persons employed in the ships on the High Seas during the census period is given below :--

| • • • | | Hindus | Muslims | Christians | Chinese | Jews | Buddhists | Parsees |
|--------|---------|-------------------|---------|------------|---------|------|-----------|---------|
| TOTAL | | 2,255 | 25,634 | 5,044 | 2 | 1 | 1 | 32 |
| Madras | | 67 | 127 | 42 | 2 | •• | •• | • • |
| Bombay | | 1,132 | 5,567 | 3,321 | | • • | | 32 |
| Bengal | | 1,052 | 19,892 | 1,672 | | 1 | 1 | |
| Sind | • • | 4 | 48 | . 9 | | | • • | |
| | | 1 - 1 - 4 3 to 22 | | 97 | | | | |

| tT | ż | _ | .1 | | | |
|----|---|---|----|---|---|--|
| 11 | 1 | n | 11 | t | 1 | |

| | | | | | | | | ·· | | |
|--------|---|---------------------------|--------------------------|---------------------------------|------------------------|------------------------|------------------------|----------------------------|-------------------------|-------------------------|
| | Province or State | | Population | | / | Scheduled Can | ter | | Othera | |
| | | P | M | F | P | M | F | P | м ' | F |
| | 1 | 2 | 8 | 4 | б | G | · 7 | . 8 | 9 | 10 |
| | *INDIA | 386,666,623 | 199,812,860 | 186,853,763 | 48,813,180 | 24,789,092 | 24,024,038 | 208,117,328 | 1 06,304,124 | 99,813,202 |
| | Provinces | 295,808,722 | 153,020,166 | 142,788,556 | 39,920,807 | 20,273,993 | 19,646,814 | 150,890,146 | 77,901,832 | 72,988,314 |
| | Madras | 49,841,810 | 24,557,143 | | 8,068,492 | 4,023,008 | 4,045,394 | 84,731,830 | 17,289,774 | 17,442,556 |
| | Bombay Bengal | 20,849,840 60,806,525 | 10,817,333 31,747,395 | 10,032,607 28,659,130 | 1,855,148 7,878,970 | 934,725 3,844,116 | 920,423 3,534,855 | 14,700,242 17,680,054 | 7,612,906 | 7,088,236 |
| | Ū. P | 55,020,617 | 28,860,214 | 26,160,403 | 11,717,158 | 6,020,268 | 5,696,890 | 34,094,511 | 17,957,631 | 8,120,001 16,106,880 |
| | Agra Oudh | 40,906,147 14,114,470 | 21,517,324 7,342,890 | 19,388,823 6,771,580 | 8,018,803 3,698,355 | 4,120,289 1,899,979 | 3,898,514 1,708,376 | 25,889,857 8,201,651 | | 12,199,335 3,907,545 |
| | Punjab Bibar | 28,418,819 86,840,151 | 15,383,656 18,224,428 | 13,035,163 18,115,723 | 1,248,635 4,340,370 | 662,019 2,133,058 | 886,616 2,207,321 | | 3,459,582 11,207,891 | 2,851,155 10,965,999 |
| | Bihar Chola Nagpu | 28,823,802 r 7,516,349 | 14,412,301 3,812,127 | 14,411,501 3,704,222 | 3,919,619 420,760 | 1,218,840 214,218 | | | | 9,412,479 |
| | C. P. and Berar | 16,813,584 | S,430,282 | 8,383,302 | 3,051,413 | 1,510,421 | 206,542 | | 1,612,937 | 1,553,520 |
| | | 13,205,718 | 6,593,376 | • | | • | 1.540,989 | ,, | 4,977,743 | 4,902,840 |
| | Berar | 3,601,866 | 1,836,906 | 6,615,342 1,767,960 | 2,359,836 691,577 | 1,164,922 345,502 | 1,191,914 316,075 | 7,607,26S 2,273,315 | 3,812,826 1,164,917 | 3,794,442 1,108,598 |
| | Assam NW.F.P | 10,204,733 3,038,067 | 5,382,795 1,651,214 | 4,821,938 1,386,853 | 678,291 | 359,115 | 317,176 | 3,536,932 180,321 | 1,901,756 109,283 | 1,635,176 71,038 |
| | Orissa Sind | 8,728,544 4,535,008 | 4,218,121 2,491,190 | 4,510,423 2,040,818 | 1,238,171 | 595,525 | 612,610 | 5,591,535 | 2,683,141 | 2.911.394 |
| | Ajmer-Merwara | 583,693 | 307,172 | 276,521 | 191,631 | 102,967 | 88,667 | 1,038,292 376,481 | 571,065 196,484 | 467,227 170,997 |
| | Andamans & Nic | obara 83,769 | 21,458 | 12,310 | •• | •• | | 8,427 | 5,769 | 2,658 |
| | Andamans Nicobars | 21,316 12,452 | 14,872 6,586 | 6,444 5,866 | •• | •• | •• | 8,420 7 | 5,762 7 | 2,658 |
| | Baluchistan | 501,631 | 294,616 | 207,115 | 5,102 | 3,630 | 1,472 | 89,521 | 29,600 | 9,921 |
| | Coorg Delhi | 168,726 917,939 | 92,317 535,236 | 76,379 382,703 | 25,740 122,693 | 15,164 69,396 | 10,576 53,297 | 105,013 444,532 | 55,660 | 49,353 |
| | Panth Piploda | 5,267 | 2,666 | 2,601 | 931 | 489 | 492 | 3,745 | 1,901 262,493 | 182,039 1,844 |
| *State | es and Agencies | 90,857,901 | 46,792,694 | 44.065,207 | 8,892,373 | 4.515.099 | 4.377.274 | 55,227,180 | 28,402,292 | 26,824,888 |
| | Assam | 725,655 | 357,951 | 367,704 | 265 | 172 | 93 | 327,462 | 163,906 | 160,556 |
| | Baluchistan Baroda | 356,201 2,855,010 | 192,626 1,472,959 | $\substack{164,178\\1,382,101}$ | 65 230,791 | 40 114,495 | 25 116,299 | 9,706 1,963,450 | 5,212 1,017,149 | 4,494 946,301 |
| | Bengal Central India | 2,144,829 7,506,427 | 1,107,216 3,854,781 | 1,037,613 3,651,616 | . 269,729 1,027,009 | 140,127 521,039 | 120,002 505,970 | 743,013 4,831,304 | 391,694 2,488,255 | 351,319 2,343,049 |
| | Chliattisgarh | 4,050,000 | 2,013,870 | 2,036,130 | 483,132 | 239,240 | 243,892 | 1,705,470 | 843,500 | 861,970 |
| | Cochin Deccan (and | 1,422,875 2,785,428 | 696,889 1,405,571 | 725,986 1,379,857 | 141,154 306,698 | 69,613 152,844 | 71,541 154,054 | 755,796 | 364,638 | 391,158 |
| | Kolhamur) | • | • | | • | | | 2,185,182 | 1,102,007 | 1,082,225 |
| | Gujarat Gwalior | 1,459,702 4,006,159 | 755,388 2,116,568 | 703,314 1,889,591 | 55,201 | 28,429 | 26,775 | 707,407 8,463,310 | 368,029 1,833,485 | 339,378 1,629,825 |
| | Hyderabad Kashmir and Feudatorics | 16,338,534 4,021,616 | 8,346,775 2,129,872 | 7,991,759 1,891,744 | 2,928,040 113,464 | 1,486,231 60,772 | 1,441,809 52,602 | 10,382,005 694,085 | 5,303,315 369,082 | 5,078,690 325,003 |
| | Kashmir Frontier Illaga | 3,945,090 76,526 | 2,089,045 40,827 | 1,856,045 35,699 | 113,464 | 60,772 | <i>52,692</i> · · | 694,011 _. 74 | 369,037 4 5 | . 324,974 29 |
| | in Gilgit | | | | | | | | | |
| | Mndras Mysore | 498,754 7,329,140 | 243,166 3,763,318 | 255,688 3,565,822 | 83,734 1,405,067 | 41,135 722,605 | 42,590 682,462 | 863,868 5,281,563 | 176,874 2,701,521 | 186,994 2,580,042 |
| | *NW. F. P. | 46,267 | 43,840 | 2,427 | •• | ., | • • | 17,310 | 16,661 | 649 |
| | Orissa Punjab | 8,023,781 5,503,554 | 1,488,724 2,996,809 | 1,535,007 2,506,745 | 852,088 849,962 | 174,073 183,752 | 178,015 166,210 | 1,788,335 1,505,996 | 879,365 811,268 | 908,970 694,728 |
| | Panjab Hill | 1,090,644 | 509,098 | 520,646 | 238,774 | 124,816 | 113,958 | 786,526 | 408,805 | 377,721 |
| | Rajputana Sikkim | 18,670,208 121,520 | 7,109,527 63,289 | 6,500,681 58,231 | 76 | 72 | 4 | 10,817,805 45,812 | 5,422,681 23,839 | 4,895,124 21,973 |
| | Travancore U. P. | 6,070,018 928,470 | 3,045,102 481,177 | 3,024,916 447,293 | 895,952 152,927 | 109,140 76,554 | 196,812 76,373 | 8,146,447 494,242 | 1,566,550 254,600 | 1,579,897 239,642 |
| | Western India | 4,904,156 | 2,477,928 | 2,426,228 | 858,039 | 179,950 | 178,089 | 8,711,136 | 1,888,956 | 1,822,180 |
| | | .,, | -,, | | iph 3 in flylcat | - | -, | -,, | | |
| | | • | | | 1 | - | | | • • • | |

COMMUNITY

| | | | | 1 | | Christia | 118 | | | | |
|--|---|---|--|---|---|--------------------------------------|------------------------------------|------------------------------------|---------------------------------------|---------------------------------------|-----------------------------------|
| | Muslims | | Indi | an Christian | 3 " | Ang | lo-Indians | | | Others | 14 44 5 |
| P | M | F | P | M | F | P | М | F, | P | M | F |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 92,058,096 | 48,376,717 | 43,681,379 | 6,040,665 | 3,069,790 | 2,970,875 | 140,422 | 71,394 | 69,028 | 135,462 | 83,459 | 52,003 |
| 8)3.333,87 | 41,688,280 | 37,700,213 | 3,245,706 | 1,655,982 | 1,589,724 | 113,936 | 58,452 | 55,484 | 122,788 | 75,751 | 47,037 |
| 3,896,452 1,920,368 33,005,434 8,416,303 | 1,924,406 1,040,318 17,180,563 4,427,248 | 1,972,046 880,050 15,824,871 3,989,060 | 2,001,082 838,812 110,923 181,327 | 996,511 180,372 56,925 68,970 | 1,004,571 158,440 53,998 62,357 | 28,661 14,034 31,619 13,383 | 13,962 7,575 16,024 7,255 | 14,699 6,459 15,595 6,128 | 17,535 22,640 23,987 15,131 | 8,826 14,221 13,594 9,282 | 8,709 8,419 10,373 5,849 |
| 6,231,062 2,185,246 | 3,296,182 1,131,066 | 2,934,880 1,054,180 | 120,549 10,778 | 63,218 5,752 | 57,331 5,026 | 11,905 1,478 | 6,502 753 | 5,403 [725 | 13,141 1,990 | 8,052 1,230 | 5,089 760 |
| 16,217,242 4,716,814 | 8,738,185 2,338,393 | 7,479,057 2,377,921 | 486,038 24,693 | 281,487 12,005 | 224,551 12,688 | 5,891 5,983 | 3,269 2,996 | 2,622 2,967 | 13,012 4,022 | 9,400 2,318 | 3,612 1,704 |
| 4,168,470 547,844 | 2,052,833 285,560 | 2,115,637 262,284 | 12,651 12,042 | 5,424 6,581 | 7,227 5,461 | 2,386 3,577 | 1,170 1,826] | 1,216 1,751 | 2,175 1,847 | 1,281 1,037 | 89 4 810 |
| 783,697 | 410,531 | 378,166 | 48,260 | 24,150 | 24,104 | 4,538 | 2,303 | 2,235 | 5,771 | 3,416 . | 2,355 |
| 448,528 335,169 | 236,682 173,849 | 211,846 161,320 | 42,135 6,125 | 20,991 3,165 | 21,144 2,960 | 4,335 203 | 2,218 85 | 2,117 118 | 5,276 495 | 3,192 22 4 | 2,084 271 |
| 3,442,479 2,788,797 146,301 3,208,825 89,899 | 1,815,613 1,499,806 70,977 1,763,998 49,132 | 1,626,866 1,288,991 75,324 1,444,327 40,767 | 87,750 5,426 26,584 13,232 3,895 | 19,925 3,209 12,999 7,430 1,999 | 17,825 2,217 13,585 5,802 1,896 | 634 837 789 2,731 1,005 | 364 503 347 1,416 541 | 270 334 442 1,315 464 | 2,426 4,626 317 4,246 883 | 1,408 3,709 171 3,273 453 | 1,018 917 146 973 430 |
| 8,005 | 5,584 | 2,421 | 1,032 | 850 | 182 | 100 | 46 | 54 | 1,481 | 899 | 582 |
| 7,738 267 | 5,361 223 | 2,377 44 | 1,028 4 | 847 3 | 181 1 | 98 2 | 44 2 | . 54 | 470 1,011 | 305 594 | 165 417 |
| 438,930 14,730 304,971 251 | 247,848 9,081 176,477 130 | 191,082 5,649 128,494 121 | 2,633 8,809 10,494 216 | 1,635 1,894 5,502 113 | 998 1,415 4,992 103 | 263 80 3,408 | 160 43 1,648 | 103 37 1,760 | 3,106 52 8,573 | 2,291 25 2,465 | 815 27 1,108 |
| 12,659,593 | 6,678,427 | 5,981,166 | 2,794,959 | 1,413,808 | 1,381,151 | L 26,488 | 12,942 | 13,544 | 12,674 | 7,708 | 4,968 |
| 31,662 846,251 223,610 872,113 439,850 | 16,185 186,669 117,322 198,215 232,142 | 15,477 159,582 106,288 173,898 207,708 | 9,182 564 | 12,920 21 4,865 312 3,923 | 19 4,317 252 | 150 8 | 88 83 3 311 | 48 67 1 230 | 14 7 160 5 18 5 1,238 | 817 | 147 2 55 13 421 |
| 28,773 109,188 182,036 | 14,590 55,397 91,862 | 14,183 53,791 90,174 | 11,820 899,894 17,236 | 5,789 198,442 8,555 | 6,031 200,952 8,681 | 9,858 | 170 4,807 52 | 158 5,051 44 | l 350 | 42 306 113 | 20 44 98 |
| 58,000 240,903 | 30,858 127,346 | 27,142 113.557 | 4,215 1,352 | 2,254 695 | 1,961 657 | | 15 54 | 14 53 | | 51 78 | 49 78 |
| 2,097,475 3,073,540 | 1,080,265 1,627,058 | 1,017,210 1,446,482 | 215,980 3,079 | 110,224 1,675 | 105,756 1,404 | 3,660 7 | 1,833 4 | 1,827 | 824 3 423 | 426 209 | 398 214 |
| 2,997,113 76,427 | 1,586,293 40,765 | 1,410,820 35,662 | | 1,675 | | 2 7 | 4 ••• | 3 | 421 2 | 207 2 | 214 |
| 30,263 485,230 22,068 14,355 2,251,459 | 14,863 258,166 20,766 7,364 1,225,309 | 15,400 227,064 1,302 6,991 1,026,150 | 98,580 571 2,249 | 10,244 50,436 464 1,138 3,803 | 48,144 107 1,111 | 8,929 13 58 | 17 4,176 11 34 77 | | 3 5,344 2 1,827 4 44 | 2,68 7 1,810 25 | 2,657 17 19 |
| 46,678 1,297,841 | 26,029 684,821 77 | 20,649 613,020 | 4,845 | 2,240 | 2,10 | 5 1,018 7 4 | 501 3 | 51 | 1 9 | 329 | 249 |
| 83 434,150 273,625 | 220,291 | 213,859 | 1,958,491 | 992,309 | 966,189 4 1,53° | 7 8 | 3 | | . 32 | 2 12 | 20 |
| . 600,440 | 296,787 | 303,653 | 3,105 | 1,626 | 1,47 | 9 121 | 59 | 6 | 2 187 | 7 78 | |

| Province or State | | Sikha | | | Jains | • | | Parsees | |
|---|---|---|--|--|--------------------------------------|--------------------------------------|---------------------------------|-------------------------------|-------------------------------|
| | P | M | F | P | M | F | P | M | F |
| • | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| INDIA | 5,691,447 | 3,142,410 | 2,549,037 | 1,449,286 | 750,945 | 693,341 | 114,890 | 58,248 | 56,642 |
| Provinces | 4,165,097 | 2,291,239 | 1,873,858 | 578,372 | 313,266 | 265,106 | 101,968 | 52,043 | 49,925 |
| Madras Bombay Bengal U. P.— | 418 8,011 16,281 232,445 | 253 6,044 11,369 130,493 | 165 1,967 4,912 101,952 | 30,136 266,231 11,123 102,768 | 15,880 145,472 7,259 55,113 | 14,256 120,759 3,867 47,655 | 369 86,270 2,519 1,375 | 211 43,467 1,485 847 | 158 42,803 1,034 528 |
| Agro | 226,096 6,319 | 126,462 4,031 | 99,634 2,318 | 100,764 2,004 | 54,014 1,099 | 46,750 905 | 1,193 182 | 737 110 | 456 72 |
| Punjab Bihar | 3,757,401 18,213 | 2,049,289 7,863 | 1,708,112 5,350 | 38,233 4,602 | 20,351 2,629 | 17,882 1,973 | 4,327 547 | 2,219 402 | 2,108 145 |
| Bihar Chota Nagpur | 3,204 10,009 | 1,912 5,951 | 1,292 4,058 | 2,860 1,742 | 1,745 884 | 1,115 858 | 197 350 | 164 238 | 33 112 |
| C. P. and Berar | 14,996 | 9,563 | 5,431 | 84,593 | 44,036 | 40,557 | 2,014 | 1,030 | 924 |
| C. P Berar | 12,766 2,230 | 8,380 1,185 | 4,386 1,045 | 62,546 22,047 | 32,613 11,423 | 29,933 10,621 | 1,730 281 | 931 159 | 799 125 |
| Assam NW. F. P. Orissa Sind Ajmer-Merwara | 8,464 57,689 282 31,611 867 | 2,243 34,641 145 18,564 547 | 1,221 23,298 87 12,447 320 | 6,639 1 139 3,687 18,827 | 4,206 1 87 2,047 9,995 | 2,433 52 1,640 8,832 | 2 24 13 8,833 299 | 2 14 12 1,936 147 | 10 1 1,902 152 |
| Andamans & Nic | obars 744 | 492 | 252 | •• | | | •• | •• | •• |
| Andamans Nicobars | 744 | • 492 | 252 ·· | •• | •• | | | •• | •• |
| Baluchistan Coorg Delbi Panth Piploda | 11,918 16,157 | 9,232 10,499 | 2,686 5,658 | 7 34 11,287 62 | 7 18 6,138 27 | 16 5,149 35 | 75 12 281 | 53 6 152 | 22 6 132 |
| States and Agencies | 1,526,350 | 851,171 | 675,179 | 870,914 | 437,679 | 433,235 | 12,922 | 6,205 | 6,717 |
| Assam Baluchistan Baroda Bengal Central India | 381 126 566 28 2,731 | 277 70 430 20 1,795 | 104 56 166 8 936 | 201 46,866 582 57,374 | 120 23,746 441 30,740 | 81 23,120 141 26,634 | 6,930 11 996 | 3,025 7 527 | 3,905 4 469 |
| Chhattisgarh Cochin Deccan (and | 507 9 22 | 286 5 20 | 221 4 2 | 2,158 355 84,226 | 1,157 181 44,219 | 1,001 174 40,007 | 28 84 26 | 18 21 16 | 10 13 10 |
| Kolhapur) Gujarat Gwalior | 182 2,842 | 136 1,440 | 46 902 | 5,540 52,714 | 2,792 28,470 | 2,748 24,244 | 1,122 193 | 624 111 | 498 82 |
| Hyderabad Kashmir and Feudatories | 5,880 65,908 | 2, 939 34,779 | 2,391 31,124 | 24,853 910 | 13,183 490 | 11,670 420 | 1,974 29 | 995 17 | 979 12 |
| Kashmir Frontier Illaqa in Gilgit | 65,882 21 | 34,764 15 | 31,118 6 | 910 | 490 | 4 20 | 29 | | 12 |
| Madras Mysore NW. F. P Orissa | 5 269 4,472 155 | 2 187 4,122 108 | 3 82 350 47 | 21 82,858 1 99 | 17,638 1 51 | 15,220 48 | 401 2 | 197 2 | 204 |
| Punjab | 1,842,685 | 747,641 | 595,044 | 6,844 | 3,660 | 3,184 | 83 | 24 | 9 |
| Punjab Hill Rajputana Sikkim | 17,789 81,896 1 | | 7,913 35,342 | 449 841,788 7 | 251 169,559 5 | 198 172,229 2 | 387 •• | 217 | 2 170 |
| Travancore U. P. | 31 731 | 18 388 | 13 848 | 62 210 | 41 124 | 21 86 | 1 1 | \mathbf{i} . | 1 |
| Western India | 239 | 157 | 82 | 212,796 | 100,793 | 112,003 | 751 | 402 | 349 |

| P | Buddhists | | | Jowa | | | Tribes | • | | Others | |
|-------------------------------------|---------------------------------|-------------------------------|------------------------------|-----------------------------|----------------------------|--|--|--|----------------------------------|--------------------------------|--------------------------------|
| 32 | M 33 | F | P | M | F | P | M | F | P | | F |
| | vv | 3≰ | 35 | 36 | 37 | 38 | 3 9 | 40 | 41 | 42 | 43 |
| 232,003 | 119,668 | 112,335 | 22,480 | 11,464 | 11,016 | 25,441,489 | 12,813,198 | 12,628,291 | 409,877 | 222,351 | 187,526 |
| 167,413 | 86,513 | 003,03 | 19,327 | 9,876 | 9,451 | 16,713,256 | 8,401,290 | 8,311,966 | 371,403 | 201,639 | 169,764 |
| 1,072 1,433 148,560 \$,478 | 642 1,086 74,011 2,899 | 430 347 72,549 2,579 | 191 14,471 2,778 80 | 149 7,350 1,396 51 | 42 7,121 1,382 29 | 562,029 1,614,298 1,889,389 289,422 | 282,241 819,527 976,552 149,488 | 279,788 794,771 912,837 139,934 | 4,043 7,882 6,905 1,231 | 2,190 5,170 4,049 669 | 1,853 2,712 2,856 562 |
| 2,245 3,233 | 1,230 1,669 | 1,015 1,564 | 65 15 | 45 6 | 20 9 | 289,244 178 | 149,409 79 | 139,835 99 | 1,223 8 | 662 7 | 561 1 |
| 247 684 | 152 449 | 95 2 35 | 27 197 | 19 122 | 8 75 | 5,055,647 | 2,516,302 | 2,589,345 | 346,029 | 186,684 | 159,345 |
| 195 489 | 153 296 | 42 193 | 189 8 | 114 8 | 75 | 1,734,423 3,321,224 | 863,711 1,652,591 | 870,712 1,668,633 | •• | •• | |
| 70 | 60 | 10 | 285 | 156 | 129 | 2,937,364 | 1,446,802 | 1,490,562 | •• | •• | •, |
| 63 7 | 53 7 | 10 | 276 9 | 150 6 | 126 3 | 2,663,959 273,405 | 1,310,418 136,384 | 1,353,541 137,021 | •• | •• | •• |
| 8,144 25 | 4,550 14 | 3,594 11 | 9 71 | 2 34 | 7 37 | 2,484,998 | 1,271,061 | . 1,213,935 | 4,987 | 2,550 | 2,417 |
| 454 . 111 6 | 230 103 4 | 215 8 2 | 1,082 59 | 530 31 | 1 852 28 | 1,721,005 86,819 91,472 | 854,476 20,861 47,839 | 866,530 15,958 43,633 | •• | •• | •• |
| 2,903 | 2,124 | 779 | | •• | •• | 11,076 | 5,694 | 5,382 | | •• | • |
| 2,818 85 | 2,061 63 | 757 22 | •• | •• | •• | 11,076 | 5,694 | 5,382 | •• | | |
| 43 2 3 | 39 17 | 4 16 | 19 | 11 | 8 | 3 19,723 | 2 10,439 | 1 9,284 | 11 | 8 | 3 |
| 150 | 124 | 26 | 55 | 23 | . 32 | ;; 12 | 6 | 6 | 385 | 319 | ić |
| 64.590 | 33,155 | 31,435 | 3,153 | 1,588 | 1,565 | 8,728,233 | 4,411,908 | 4,316,325 | 38,474 | 20,712 | 17,769 |
| 173 | 105 | 68 | ; • | •: | | 839,187 | 164,000 | 175,137 | •• | ` • • | • |
| 7,786 4 | 48 4,171 4 | 3,565 | 1 47 5 77 | 1 28 2 40 | 21 3 37 | 373,207 751,022 1,137,716 | 191,646 372,219 575,188 | 181,561 378,803 562,528 | 2 | ï | ; : |
| 11 6 9 | 6 2 4 | 5 4 5 | 2 1,528 854 | 1 785 406 | 1 743 448 | 1,817,712 5,183 8,678 | 909,071 2,680 4,572 | 908,641 2,503 4,106 | 20 4 | 12 1 | |
| · ; | | •• | 5 6 | 4 | 1 2 | 626,892 245,066 | 322,188 124,875 | 304,704 120,191 | 13 3 | 8 3 | |
| 115 40,696 | 74 20,268 | 41 20,428 | 20 11 | 12 2 | 8 9 | 678,149 29,874 | 347,221 15,501 | 330,928 13,873 | - 109 95 | 57 15 | 5: 80 |
| 40,696 | 20,268 | 20,428 | 11 | 2 | <i>9</i> | 29,374 •• | 15,501 | 13,873 · · | 95 | 15 | 80 |
| | | | | | • | • | 4 | 4 | • | | : |
| 1 11,409 | 756 | 653 | 64 5 | 29 5 | 35 | 9,405 | 4,903 ·· | 4,502 | 21 | i7 | |
| 1,424 507 | 727 3 23 | 697 2 74 | 8 12 | 4 5 | 4 7 | 864,914 · 779 | 425,833 467 | 439,081 312 | 37,828 | 20,342 | 17,48 |
| 10 | 10 | • | 47 | •• | 07 | 1,624,488 | 842,596 | 781,892 | 196 | 115 | . 8 |
| 15 12,287 16 | 6,612 9 14 | 6 5,675 7 | 47 1 871 | 20 1 196 | 27 175 | 1,624,488 68,206 182,682 8,404 | 32,657 65,570 1,692 | 30,549 67,112 1,712 | 105 | 99 | • |
| 14 | 8 | 6 | 89 | 45 | 44 | 17,211 | 9,025 | 8,186 | 78 | 42 | . 3 |

Subsidiary

(i) Distribution of the main

Number per 10,000 of the

| | | _ | | · | | | | | | | | oo or the |
|------------------|-------------|---------|---------------------|---------------------|--------------|------------|-------------|----------------|-----------|---------------|-------------------|--------------------------|
| | | | | | HINDUS | | | | M | USLIMS | | |
| Province | or State | • | $^{1941}_{2}$ | 1931 3 | 1921 4 | 1911 5 | 1901 ° 6 | 1941 7 | 1931 8 | $^{1921}_{g}$ | 1911 <i>10</i> | 1901 ° |
| INDIA | • • | | 6,593 | 6,824 | 6,841 | 6,931 | 7,034 | 2,381 | 2,216 | 2,174 | 2,126 | 2,122 |
| PROVINC | ES | •• | 6,450 | 6,548 | 6,589 | 6,688 | 6,835 | 2,684 | 2,469 | 2,407 | 2,351 | 2,324 |
| Madras | | | 8,674 | 8,831 | 8,864 | 8,889 | 8,914 | 790 | 707 | 671 | 662 | 643 |
| Bombay | у | | 7,940 | 8,709 | 7,657* | 7,585* | | 921 | 884 | 1,974* | 2,046* | 2,026* |
| Bengal | •• | | 4,155 | 4,304 | ° 4,327 | 4,480 | 4,660 | 5,473 | 5,487 | 5,399 | 5,274 | 5,158 |
| U. P. | • • | • • | 8,326 | 8,450 | 8,464 | 8,504 | 8,532 | 1,530 | 1,484 | 1,428 | 1,411 | 1,411 |
| Punjab | •• | •• | 2,657 | 2,684 | 3,084 | 3,297† | 3,873† | 5,707 | 5,655 | 5,533 | 5,485† | 5,325† |
| Bihar | | | 7,296 | 8,231 | 8,282 | 8,223 | 8,333 | 1,298 | 1,132 | 1,085 | 1,063 | 1,061 |
| C. P. ar | nd Berar | | 7,692 | 8,601 | 8,353 | 8,261 | 8,320 | 466 | 440 | 405 | 406 | 421 |
| Assam | • • | | 4,129 | 5,720 | 5,433 | 5,418 | 5,578 | 3,373 | 3,196 | 2,896 | 2,810 | 2,689 |
| NW. 1 | F. P. | • • | 594 | 590 | 666 | 546 | 629 | 9,179 | 9,184 | 9,162 | $9,\!286$ | 9,221 |
| Orissa | •• | • • | 7,828 | | • • | • • | • • | 168 | • • | •• | • • | • • |
| Sind | | | 2,712 | 2,612 | • • | • • | • • | 7,075 | 7,283 | • • | | •• |
| | Merwara | | 6,450 | 7,755 | 7,326 | 7,750 | 9,777 | | 1,734 | 2,055 | 1,616 | 1,510 |
| | ans & N | ico- | 2,496 | 2,586 | 3,254 | 3,578 | 3,758 | 2,370 | 2,280 | 1,515 | 1,731 | 1,707 |
| bars | | | | | | | | | | | | |
| Baluch | istan | • • | 889 | 894 | 869 | 622 | 643 | 8,750 | 8,744 | 8,731 | 9,106 | 9,150 |
| \mathbf{Coorg} | •• | • • | 7,749 | 8,939 | 7,733 | 7,939 | 8,849 | 873 | 844 | 795 | 751 | 756 |
| Delhi Panth | Piploda | •• | 6,179 8,973 | 6,285 | 6,417 | •• | •• | $3,322 \\ 477$ | 3,253 | 2,904 | •• | ••• |
| | AND AGE | NCIES | | 7,771 | 7,742 | 7,778 | 7,769 | 1,393 | 1,347 | 1,343 | 1,331 | 1,376 |
| Assam | | | 4,516 | 4,362 | 5,994 | 5,816 | 5,996 | 436 | 393 | 455 | 419 | 365 |
| Baluch | ictor | •• | $\frac{4,510}{274}$ | $\frac{4,302}{302}$ | 334 | 282 | 342 | 9,721 | 9,696 | 9,663 | 9,643 | 9,658 |
| Baroda | | • • | 8,985 | 8,809 | 8,193 | 8,349 | 7,922 | 783 | 748 | 763 | 791 | 845 |
| Bengal | | • • | 4,722 | 6,593 | 6,752 | 6,900 | 6,985 | 1,735 | 3,210 | 3,070 | 3,009 | 2,885 |
| Central | | •• | 7,805 | 8,823 | 8,688 | •• | •• | 586 | 568 | 553 | • • • • | |
| | | | | , | | | • | 71 | | | • | |
| Chhatt | asgarh | • • | 5,448 | C 455 | 6 £00 | 6,706 | 6,826 | 767 | 729 | 702 | 695 | 671 |
| Cochin | a (and Kol | h . | $6,304 \\ 8,947$ | 6,477 | 6,599 | | 0,020 | 654 | | | | |
| pu | | па- | 0,941 | • • | • • | •• | •• | . 001 | | •• | • • | •• |
| Gujara | | | 5,228 | | | | • • | 398 | | | | |
| Gwalio | | •• | 8,645 | 9,286 | 8,807 | • • | • • | . 601 | 580 | 555 | | |
| Hydera | | | 8,147 | 8,435 | 8,545 | 8,693 | 8,860 | 1,284 | 1,063 | 1,041 | 1,032 | 1,037 |
| | ir and Fe | uda- | 2,008 | 2,019 | 2,016 | 2,183 | 2,371 | 7,712 | 7,728 | 7,675 | 7,594 | 7,416 |
| Kashm | | | 2,047 | | •• | | •• | 7,667 | • • | • • | •• | •• |
| Frontie Gilgi | er Illagas | in | 10 | •• | •• | ••• | ••• | 9,987 | •• | •• | •• | •• |
| Madra | | •• | 8,974 | 6,400 | 6,642 | 6,903 | 7,111 | 607 | 692 | 667 | 654 | 634 |
| Mysore | | •• | 9,123 | 9,174 | 9,168 | 9,199 | 9,206 | 662 | 608 | 570 | 542 | 523 |
| NW. | | •• | . 3,741 | 2,939 | 4,563 | 1,984 | · • • | 4,770 | 4,970 | 3,917 | 7,095 | •• |
| Orissa | | •• | 7,079 | ., | •• | | •• | 47 | ••• | ••• | · | • • |
| Punjal | | • • | 3,372 | •• | •• | •• | •• | 4;091 | | •• | •• | • • |
| Punjah | Hill | • • | 9,401 | | •• | | •• | 428 | | | | |
| Rajput | | • • | 7,540 | 8,533 | 8,296 | 8,311 | 8,327 | 949 | 953 | 915 | 936 | 952 |
| Sikkim | ٠. | • • | 3,776 | 4,287 | 6,673 | 6,674 | 6,491 | 7 | 10 | 3 | - 5 | |
| Travar | core | • • | 5,836 | 6,152 | 6,365 | 6,657 | 6,895 | 715 | 693 | 675 | 661 | 646 |
| U. P. | ·· | • • | 6,970 | 7,883 | 7,819 | 7,008 | 6,962 | 2,947 | 2,090 | 2,149 | 2,961 | 3,026 |
| Wester | n India | •• | 8,137 | 8,119 | 8,077 | 7,914 | • • | 1,355 | 1,364 | 1,377 | 1,412 | Tanlados |
| • | | | | | | | | | | • | | • Includes † Includes |

Tables

Communities by Provinces and States

population

| | CH | RISTIAN | នេ | | | J | AINS | | | | S | IKHS | | |
|-------------------|---|---|--------------------|---|---|----------------|-------------------|-----------------|-----------|--------------------|---|---|--|------------|
| 1941 12 | 1931 13 | 1921 14 | 1911 15 | 1901 | 1941 17 | 1931 18 | 1921 19 | 1911 20 | 1901 | 1941 22 | . 1931 23 | 1921 24 | 1911 25 | 1901 26 |
| 163 | 179 | 150 | 124 | 99 | 37 | 36 | 37 | 40 | 45 | 147 | 124 | 103 | 96 | 7 5 |
| 119 | 142 | 123 | 102 | 82 | 19 | 17 | 18 | 19 | 21 | 141 | 118 | 96 | 89 | 68 |
| 415 | 380 | 322 | 288 | 268 | 6 | 7 | 6 | 7 108* | 7 123* | 4 | ii | 4* | ·· 6* | 1* |
| 180 | 167 | 137* | 119* 29 | 112* 25 | $\begin{array}{c} 127 \\ 2 \end{array}$ | $^{111}_{\ 2}$ | 111* 3 | 108" | 125 | 3 | 2 | | 1 | |
| 28 29 | $\begin{array}{c} 36 \\ 42 \end{array}$ | $\begin{array}{c} 31 \\ 44 \end{array}$ | 29 38 | $\frac{25}{22}$ | 19 | 14 | 15 | $1\overline{6}$ | 18 | 42 | 10 | 3 | 3 | 3 |
| 178 | 176 | 159 | 99† | 33† | 13 | 15 | 17 | 20† | 21^{+} | 1,322 | 1,299 | 1,109 | 1,048† | 746† |
| 10 | 91 | 76 | 67 | 51 | 1 | 1 | 1 | 1 | 1 | 4 | 1 3 | 1 1 | $rac{1}{2}$ | 2 |
| 35 | 33 | 30 | 25 | 23 | 50 | 50 | 49 | $\frac{50}{3}$ | 56 3 | 9 3 | 3 | i | 1 | ī |
| 40 | 235 | 168 | 99 30 | $\begin{array}{c} 61 \\ 25 \end{array}$ | 7 | 3 | 5 | | •• | 191 | 175 | 125 | 138 | 125 |
| $\frac{36}{32}$ | 51 •• | 47 | | 20 | •• | •• | •• | •• | • • | • • | • • | •• | • • | • • |
| | 39 | | | | 8 | 3 | | | | 68 | 47 | • • | | • • |
| 45 99 | 124 | $1\overline{12}$ | 108 | 78 | 323 | 348 | 372 | 405 | 418 | 15 | $\begin{array}{c} 6 \\ 220 \end{array}$ | $\begin{array}{c} 4 \\ 144 \end{array}$ | $\begin{array}{c} 18 \\ 172 \end{array}$ | $6\\150$ |
| 774 | 496 | 586 | 214 | 197 | • • | •• | •• | •• | 25 | 220 | 240 | ltt | | |
| | 17.4 | 159 | 121 | 116 | | 1 | •• , | | | 238 | 181 | 182 | 128 | 85 |
| $\frac{120}{204}$ | $\begin{array}{c} 174 \\ 210 \end{array}$ | $\frac{199}{194}$ | 203 | 204 | $\dot{2}$ | 5 | 12 | 6 | 6 | • • | • • | • • | • • | • • |
| | 267 | 273 | •• | •• | 124 | 84 | 96 | | •• | 176 | 101 | 57 | • • | •• |
| 191 410 | 201 | | •• | •• | 118 | •• | •• | •• | •• | •• ' | | | 100 | 99 |
| 312 | 307 | 250 | 200 | 162 | 96 | 101 | 104 | 114 | 136 | 138 | 141 | 126 | 122 | |
| 364 | 746 | 105 | 4 | 2 | 3 | 3 | 3 | 3 | •• | 5 4 | $\begin{array}{c} 4 \\ 2 \end{array}$ | $\frac{1}{3}$ | 4 | •• |
| 1 | | | 1 | | 164 | 198 | 203 | 214 | 247 | $\overset{\pm}{2}$ | $\sqrt{2}$ | | 1 | |
| 33 | 30 | $\begin{array}{c} 35 \\ 22 \end{array}$ | 35 3 | $\frac{39}{4}$ | , 10 4 3 | 5 | 6 | 7 | 5 | | • • | •• | • • | •• |
| $\frac{3}{13}$ | 29 16 | 15 | | •• | 76 | 76 | 74 | •• | • • | 4 | 2 | 1 | •• | •• |
| 30 | | | •• | | 6 | | | • • • | • • | 1 | •• | • • | •• | •• |
| 2,879 | 2,779 | 2,682 | 2,539 | 2,441 | 3 | 2 | 1 | 1 | • • | •• | •• | •• | • • | • • |
| 63 | •• | •• | • • | •• | 302 | • • | • • | • • | •• | | | | | |
| 00 | | | | | 38 | • • | • • | | | 1 6 | $\frac{\cdot \cdot}{2}$ | 2 | •• | • • • |
| 29 4 | 3 | 5 | •• | | 131 | 128 | 122 | •• | • • | | | 2 | 3 | 4 |
| 135 | 105 | 50 | 41 | 21 | 15 | 15 | 15 | 16 | 18 1 | 3 164 | 4 139 | | | 89 |
| 133 | 6 | 5 | 3 | 1 | 2 | 2 | 2 | 1 | _ | . 101 | 100 | | | |
| | | | | | 2 | | | | | . 167 | | •• | •• | •• |
| 9 | • • | • • | •• | •• | | •• | | • • | • | . 3 | •• | •• | •• | •• |
| •• | • • | | • • | | | | • | • | | | | | | |
| 418 | 2,900 | 2,664 | 2,399 | 2,174 | 1 | 1 | 35 | 30 | 25 | | • | | | •• |
| 154 | 133 | 119 | 103 | 90 | 45 | 45 | | •• | | 967 | 1,168 | 892 | 823 | •• |
| 521 | 923 | 607 | 98 | • • | • • | ••• | | •• | . •• | 9.440 | | | | •• |
| 8 13 | •• | • • • | • • | •• | 13 | • • | • • | •• | • • | 2,440 163 | | - | | |
| 2 | •• | •• | | • • | 4 | | 28 4 | 316 | 349 | | 91 | | 9 9 | 2 |
| 4 | 5 | 5 | 4 | 3 23 | $\begin{array}{c} 247 \\ 1 \end{array}$ | 268 | 284 | 910 | | | | | | . 1 |
| 4 | 25 | 45 9 028 | $\frac{32}{2,636}$ | 23 2,362 | | •• | | • • | . • 9 | | | 1 . | • • • | • • • |
| 3,229 36 5 | 3,149 24 4 | 2,928 22 3 | 2,030 21 4 | 6 | . 2 | 509 | 2 5 3 5 | | _ | | | | • | • |
| | | | | | | | | | | | | | | |

(i) Distribution of the main Communities by Provinces and States—concld

Number per 10,000 of the population

| | | | | ишпе | r ber 10'0 | оо от тве Т | opulation | | | |
|----------------------------|-----------------------------------|--|-------------|----------------|------------|----------------------------------|---|----------------|--|------------|
| Province or State. | | TF | RIBES | | | | | OTHERS | | |
| | 1941 | 1931 28 | 1921 29 | 1911 30 | 1901 | 1941 | 1931 | 1921 | 1911 35 | 1901 36 |
| INDIA | 658 | 236 | 309 | 328 | 292 | 20 | 385 | 386 | 353 | 333 |
| PROVINCES | 565 | 213 | 280 | 301 | 250 | 22 | 493 | 487 | 450 | 420 |
| . Madras | 114 | 75 | 137 | 154 | 168 | 1 | | | | |
| Bombay | 775 | 72 | 64* | 87* | 38* | 53 | 56 | 53 * | 49* | 49* |
| Bengal | 313 | 105 | 181 | 161 | 105 | 26 | 64 | 59 | 54 | 51 |
| U. P | 53 | •• | | | | 1 | | . 46 | 28 | 14 |
| Punjab | • • | •• | • • | • • | •• | 123 | 171 | 98 | 51† | 2† |
| Bihar | 1,391 | 544 | 553 | 644 | 554 | | | | _ | • • |
| C. P. and Berar | 1,747 | 872 | 1,160 | 1,254 | 1,176 | 'n | i | 2 | 1 | •• |
| Assam | 2,435 | 825 | 1,479 | 1,254 $1,652$ | 1,652 | 13 | 18 | 2 18 | 2 | 2 |
| NW. F. P. | • • • | • • | ., | | | | | | 17 | 16 |
| Orissa | 1,972 | | | •• | •• | ••• | •• | •• | •• | ,. |
| Sind | 81 | 7 | | | | | | | | • |
| Ajmer-Merwara | 1,567 | $\begin{array}{c} 1 \\ 27 \end{array}$ | 96 | 79 | • • | 11 | 15 | | •• | • • |
| Andamans & Nico- | 3,280 | 3,379 | 3,387 | 3,670 | 3,326 | 6 860 | 6 1,039 | 35 | 24 | 11 |
| bars | -, | 1,010 | 0,001 | , 0,010 | 0,020 | 000 | 1,055 | 1,114 | 635 | 837 |
| Baluchistan | • • | 1 | •• | | | . 3 | 5 | . 59 | 23 | 6 |
| Coorg | 1,169 | | 1,265 | 1,099 | 183 | 3 | 2 | 1 | 2 | 2 |
| Delhi | | | | | | 0 | | | | • |
| Panth Piploda | $\overset{\cdot \cdot \cdot}{22}$ | •• | • • | •• | • • | 8 | 10 | 253 | • • | . •• |
| - | | •• | · • • | • • | •• | •• | •• | •• | •• | • • |
| STATES AND AGENCIES | 961 | 316 | 415 | 425 | 445 | 13 | 17 | . 20 | 20 | 13 |
| Assam | 4,674 | 4,491 | 3,433 | 3,758 | 3,632 | 2 | 1 | 9 | | 5 |
| Baluchistan Baroda | 1.90 | | | •• | ••• | • • | | | •• | •• |
| Panel | 1,307 | 184 | 767 | 568 | 903 | 25 | 29 | 39 | 42 | 44 |
| Central India | 3,501 1,515 | 14 514 | 36 . 666 | 7 | 39 | 36 | 149 | 114 | 74 | 82 |
| | 1,010 | 014 | , 000 | •• | •• | 1 | 1 | 3 | ••• | • • |
| Chhattisgarh | 4,444 | | •• | •• , | | • • | • • | | | |
| Cochin | 36 | | 4 | 46 | 48 | 11 | 13 | 12 | i3 | 14 |
| Deccan (and Kolha- pur) | 31 | | • • | • • | • • | 3 | •• | •• | • • | • • |
| Gujarat | 4,298 | | | | | | | | | • |
| Gwalior | 612 | | 507 | •• | •• ` | · 8 1 | ï | ··· 2 | • • | •• |
| | | •• | 001 | • • . | • • | 1 | ,1 | 2 | • • | •• |
| Hyderabad | 415 | 377 | 345 | 214 | 59 | 1 | 1 | 2 | 1 | •1 |
| Kashmir and Feuda- | 3 | • • | | • • | . • • | 102 | 106 | 183 | 119 | 122 |
| tories | | | | | | • | | | | |
| Kashmir | 5 | | | | •• | 103 | •• | | | • • |
| Frontier Illagas in | • • | | | • | • • | • • | •• | •• | | • • |
| Gilgit | | | | • | ٠. | | • | | • | |
| Madras | • • | 4 | 24 | 41 | 77 | | 3 | 3 | · 3 | 4 |
| Mysore | | :. | •• | • | •• | 16 | 39 | 108 | 126 | 156 |
| NW. F. P. | | • • | • • | • • | | 1 | • • | 21 | • • | • • |
| Orissa Punjab | 2,860 | • • | • • • • | • • • | • • | . 5 | | · | •• | • • |
| - | 1 | • • | •• | • • | • • | 70 | | • • | •• | • • |
| Punjab Hill | | •• | | • • • | • • | 2 | •• | | | • - |
| Rajputana | 1,199 | 204 | 488 | 422 | 366 | 61 | • • | · 3 | 2 | 1 |
| Sikkim Travancore | 5,201 | 2,453 | •• : | | | 1,011 | 3,225 | 3,278 | 3,289 | 3,481 |
| U. P | 219 37 | 6 | . 3 | 46 | 95 | 1 | •• | 1. | • • • | 2 |
| Western India | 35 | $\overset{\cdot}{2}$ | 5 | · · · 4 | •• | $\overset{\cdot \cdot \cdot}{2}$ | • | .8 3 | $\begin{matrix} 6 \\ 102 \end{matrix}$ | . 4 |
| | | 4 | - | Includes Sind | • • | | £i. | • | 102 | • • |
| | | | | Includes Delb | | • | | | | |
| • | | | | | | | | | | |

105
(ii) Christians—Percentage variation

| ÷ | ъ. | ~. . | | | | Percent | age variation | | |
|-------------------------|-------------------------|-------------|-------|-----|--|---------------|----------------|--------------------------------|------------|
| | Provir | ace or Stat | e | | 1931—1941 2 | 1921—1931 | 1911—1921 | 1901—1911 | 1901—1941 |
| | | INDIA | | | +5.9 | +32.7 | +22.7 | +32·1 | +127.6 |
| PROVINCES | | •• | | | —1·4 | +29· 9 | +21.3 | +33.9 | +94.8 |
| | •• | •• | | •• | | | . 14.0 | +16.3 | +97.1 |
| Madras | | • • | • • | •• | +15.4 | +29.9 | +14.2 | +11·0 | +63.3 |
| \mathbf{Bombay} | • • | • • | • • | • • | $+25\cdot3$ | +19.8 | +13.7 | +21.7 | +56.2 |
| Bengal | • • | • • | • • | | $-7 \cdot 6$ | +22.8 | +14.8 | | +55.3 |
| U. P. | •• | • • | | • • | $-22\cdot0$ | $+2\cdot3$ | +13.1 | $^{+74\cdot 5}_{+200\cdot 0*}$ | +684.5 |
| Punjab | • • | •• | •• | •• | +21.7 | +26.0 | +73.3* | +200.0 | 7-00± 0 |
| ~ | | | | | 89.6 | +33.5 | $+12 \cdot 2$ | +35.4 | 78.8 |
| Bihar | • • | • • | •• | • • | | +31.6 | +5.9 | +169.3 | +115.4 |
| C. P. and B | erar | • • | • • | •• | -79.88 | +88.7 | +98.5 | +85·1 | +86.5 |
| Assam | • • | • • | • • | •• | | +18.6 | +107.1 | 27.4 | +106.5 |
| NW. F. P. | | •• | •• | • • | -10.8 | | +2.5 | +39.0 | 380⋅8 |
| Orissa | • • | • • | • • | •• | +185.2 | +18.4 | 72.0 | 1000 | • |
| Q:3 | | | | | +33.5 | +29.0 | +7.5 | +39.6 | +158.5 |
| Sind | | • • | •• | | -16.8 | $+25\cdot 6$ | +1.8 | +46.3 | +55.8 |
| Ajmer-Merv | | •• | •• | •• | +78.9 | -7.9 | $+180 \cdot 2$ | +16.5 | +437.7 |
| Andamans | & | • • | • • | • • | 1.00 | | | | |
| Nicobars | | | | • | $-25 \cdot 4$ | +20.4 | +31.6 | +26.3 | +49.1 |
| Baluchistan | l •• | • • | • • | • • | +0.5 | +7.6 | —10∙4 | <i>—</i> 3⋅5 | -6.6 |
| \mathbf{Coorg} | • • | • • | • • | •• | 700 | , | | | |
| Delhi | | | •-• | •• | +2.9 | +27.5 | •• | • • | • • |
| Panth Pipl | odo | •-• | •• | •• | • • | | • • | • • | • • |
| Panth Fipi | oua : | • • | • • | | | | | 1 00.0 | +186.9 |
| STATES AND A | GENCI | ES | •• | • • | +16.6 | +38.3 | $+25 \cdot 2$ | +28.9 | 7100 0 |
| | | | | | -43.5 | •• | • • | | •• |
| \mathbf{Assam} | • • | • • | •• | • • | +260.0 | | —73 ⋅0 | •• | |
| Baluchista | ın | • • | • • | • • | +30.7 | $-2 \cdot 1$ | +3.0 | 6·3 | |
| Baroda | | · • • | • • | • • | 89·4 | +42.8 | | -1.9 | |
| Bengal | | * * | • • | • • | -8·5 | +15.6 | | !† +15∙3 | † · |
| Central In | ndia | •• | • • • | • • | | , 20 | | | |
| | • | | | | $-79 \cdot 2$ | •• | | +17.6 | +106. |
| Chhattisga | rh | • • | • • | • • | +22.3 | +27.5 | 112.7 | | |
| Cochin | | ,•• | • • | • • | +38.8 | +42.7 | +44.0 | +1.2 | |
| Deccan (a) | ad Kolh | apur) | • • | • • | +75.2 | +12.6 | +40.9 | | 7-000 |
| Gujarat | • • | • • | • • | •• | +34.8 | $-27 \cdot 3$ | • • | •• | • |
| Gwalior | • • | • • | •• | • • | , | | | 1 100 1 | +858 |
| | | | | | +45.6 | +141.6 | +15.4 | +136.1 | |
| Hyderaba | $	ext{d}$ $\cdot \cdot$ | •.•. | • • | | +55•1 | +38.5 | +67.6 | +131.0 | |
| Kashmir a | ınd Feu | datories | • • | *** | • | | _ | +130.8 | +730 |
| | | | | | +55.7 | +37.8 | | | • • |
| Kashma | <i>r</i> | in Gilair | •• | •• | -63.6 | +1,000.0 | • • | • | |
| Frontie | r 111a q as | in Gilgit | •• | . · | • | +1.4 | | 2 +16.7 | +29 |
| 36 (3 | | | | • • | +7.1 | | | | +125. |
| Madras | •• | ••• | | • • | +28.9 | $+22 \cdot 6$ | , -1-10 | _ | • |
| Mysore | ъ | •• | | | -43.7 | | | • | <u>-17</u> |
| NW. F. | | • | •• | | <u>96·7</u> | +61.9 | | | +1,246 |
| Orissa | • • | •• | •• | | +92.4 | +17.8 | 7.11. | | |
| Punjab | , •• | | • • | | | +28. | g <u>—25</u> · | 5 | |
| ~ · 1 7 | r: 11 | | | | -5.6 | | | | +109 |
| Punjab I | | , | •• | | +2.8 | | • | 8 +111. | 1 -65 |
| Rajputa | | •• | ••• | •• | _82.9 | | | 8 +29. | 6 + 18 |
| Sikkim | | | ••• | | $+22 \cdot 2$ | +36. | | | 6 +60 |
| Travanc | | | •• | •• | +15.9 | 上15. | 7 - 1 - 1 | • • | |
| U.P. | • • | •• | •• | | | +30 | 1 —15 | •2 | |
| • | India | • | - | ••• | 80.7 | • | _ | | |
| Wantow | | | | | | L. | | | |
| Western | i IIIuu- | | | | Includes Del Includes Gwa | lior | | | |

XIV-VARIATION IN POPULATION OF SELECTED TRIBES

This table is confined to tribes. In some cases it has not been possible owing to the formation of new provinces etc., to allot a figure for the strength of a tribe at the previous census; in such cases no variation figures have been given.

XIV—VARIATION IN POPULATION OF SELECTED TRIBES

| | | | | Persons | | | Males | | | Females | |
|--------------|------|------------------------------|-------------------|--------------------------|---------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|
| Tribe | | Province or State | 1941 | 1931 | Variation | 1941 | 1931 | Variation | 1941 | 1931 | Variation |
| 1 | | 2 | 3 | 4 | 5 | 6 | 7 | s | 9 | 10 | 11 |
| Agariya | •• | United Provinces Bihar | 39,811 2,799 | • | 29,330 | 21,315 1,468 | | 12,956 | 18,496 1,331 | | 16,374 |
| | | Chhattisgarh | 5,228 | •• | •• | 2,515 | •• | • • | 2,713 | •• | • • |
| | | United Provinces (States) | 3,157 | • | +3,157 | 1,612 | •• | +1,612 | 1,545 | ••• | +1,545 |
| Aheria | | United Provinces | 24,245 | 23,084 | +1,161 | 12,771 | - 11,992 | +779 | 11,474 | 11,092 | +382 |
| Ahom | | Assam | 300,214 | 249,434 | +50,780 | 157,743 | 129,989 | +27,754 | 142,471 | 119,445 | +23,026 |
| Andh | | Hyderabad | 19,313 | 6,100 | +13,213 | 9,732 | 2,800 | +6,932 | 9,581 | 3,300 | +6,281 |
| | | C. P. and Berar | 65,188 | 58,549 | +6,639 | 32,344 | 29,820 | +2,524 | 32,844 | 28,729 | +4,115 |
| Angami | • • | Assam | 52,080 | 48,702 | | 26,375 | 24,727 | +1,648 | 25,705 | 23,975 | +1,730 |
| Ao | • • | Assam | 40,063 | 32,771 | +7,292 | 19,332 | 15,184 | +4,148 | 20,731 | 17,587 | +3,144 |
| Aranadan | • • | Madras | 489 | 60 | +429 | 235 | 33 | +202 | 254 | 27 | +227 |
| Asur | • • | Bihar | 4,388 | 2,024 | +2,364 | 2,301 | 1,159 | +1,142 | 2,087 | 865 | +-1,222 |
| Dadama | | Chhattisgarh | 176 | 40 000 | . 10.050 | 80 | 01.010 | 10150 | 96 | 01.050 | |
| Badaga | • • | Madras | 56,047 | 43,075 | +12,972 | 27,971 | 21,819 | +6,152 | 28,076 | 21,256 | -1-6,820 |
| Bagata | • • | Orissa | 19,536 1,095 | 10,963 | +8,573 | 9,944 485 | 5,386 | +4,558 | $9,592 \\ 610$ | 5,577 | +4,015 |
| Bahelia | | United Provinces | 14,037 | 48,447 | 34,410 | 7,360 | 95 4 91 | 18,131 | 6,677 | 22,956 | 16,279 |
| | •• | United Provinces (States) | 38 | 1,735 | -1,697 | 26 | 889 | 863 | 12 | 846 | —834 |
| Baiga | | Bihar | 54 | • • | | ·39 | | | 15 | | |
| | | C. P. and Berar | 32,158 | 37,086 | -4,928 | 16,311 | 18,435 | -2,124 | 15,847 | 18,651 | -2,804 |
| | | Central India | 51,423 | 35,813 | +15,610 | 25,941 | 17,893 | +8,048 | 25,482 | 17,920 | +7,562 |
| | | Chhattisgarh Hyderabad | 5,811 18 | 401 | +5,410 | 3,023 10 | 208 | +2,815 | 2,788 8 | 193 | +2,595 |
| Baloch (Bile | nehl | מייז | 748,797 | 427,869 | +320,928 | 407,827 | 238 528 | +169,299 | 340,970 | 189 341 . | -151,629 |
| Daioch (Dhi | July | Baluchistan | 132,516 | 114,150 | +18,366 | 70,971 | 62,677 | +8,294 | 61,545 | 51,473 | +10,072 |
| | | Baluchistan (Ştates). | 105,080 | 113,696 | -8,616 | 56,672 | 61,175 | -4 ,503 | 48,408 | 52,521 | <u>-4,113</u> |
| | | Punjab (States) | 46,112 | 21,673 | +24,439 | 25,405 | 11,657 | +13,748 | 20,707 | 10,016 | 10,691 |
| Banjara | • • | Bihar | 255 | | +255 | 67 | | +67 | 188 | | +188 |
| | | Central India | 2,672 | 2,390 | +282 | 1,461 | 1,348 | +113 | 1,211 420 | 1,042 | +169 |
| Damelia | | Chhattisgarh | 927 | 785 | +660 | 507 725 | 418 | +307 | 720 | 367 | +353 |
| Bavcha | •• | Bombay | 1,445 1,501 | 1,186 | +315 | 754 | 573 | +181 | 747 | 613 | +134 |
| Bawaria | | United Provinces | 9,068 | 15,956 | 6,888 | 5,005 | 8,363 | -3,358 | 4,063 | 7,593 | 3,530 |
| Bedia | ••• | Bihar | 31,813 | | ••• | 16,232 | ••• | •• | 15,581 | | •• |
| 2000 | | Central India | 893 | •• | ••• | 421 | •• | | 472 | | |
| | | Chhattisgarh | 382 | | • • | 175 | • • | • • | 207 | • • | • • |
| Beria | | United Provinces | 5,833 | 12,398 | 6,565 | 2,839 | 5,63 3 | -2,794 | 2,994 | 6,765 | -3,771 |
| Bharia Bhu | mia | Orissa | 19,685 | | , | 9,920 | | | 9,765 | | |
| | | Central India | 9,212 | 8,237 | +975 | 4,533 | 4,062 | +471 | 4,679 | 4,175 | +-501 |
| Bhariya | • • | Central India | 19,198 | | | 9,496 | 107.057 | 1 60 007 | 9,702 | 193,979 | +88,153 |
| Bhil etc | • • | Bombay C. P. and Berar | 568,576 29,570 | 391,336 30,325 | +177,240 -755 | 286,444 14,900 | 197,357 15,242 | +89,087 -342 | 282,132 14,670 | 15,083 | 413 |
| | | Sind | 82,118 | 67,963 | | 44,401 | 39,772 | +4,629 | 37,717 | 28,191 | +9,526 |
| | | Ajmer-Merwara | 8,572 | ••• | | 4,494 | | | 4,078 | | • • |
| | | Hyderabad | 18,021 | 15,052 | +2,969 | 9,085 | 7,551 | +1,534 | 8,936 | 7,501 | +1,435 |
| | | Baroda | 63,033 | 54,542 | +8,491 | 32,404 | 27,789 | +4,615 | 30,629 | 26,753 | +3,876 |
| | | Central India | 521,911 | | +158,787 | 264,570 | 183,605 | +80,965 | 257,341 $92,317$ | 179,519 75,975 | +77,822 $+16,312$ |
| | | Gujarat Gwalior | 188,899 98,264 | 155,400 86,571 | +33,499 +11,693 | 96,582 50,030 | 79,425 43,682 | | 48,234 | 42,889 | +5,345 |
| | | Rajputana | 749,748 | 60,071 | + 11,055 | 383,804 | 40,002 | | 365,944 | | |
| | | Western India | 1,558 | 1,762 | -204 | 789 | 905 | 116 | 769 | 857 | 89 |
| Bhilala | | Central India | 237,165 | 193,775 | | 119,999 | 98,289 | | 117,166 | 95,486 | +21,680 |
| | | Gwalior | 42,686 | 38,455 | +4,231 | 21,730 | 19,431 | | 20,956 | 19,024 | +1,932 |
| Binjhwar | • • | C. P. and Berar | 45,608 | 54,603 | 8,995 | 22,320 | 26,961 | [-4,641 | 23,288 | 27,642 | -4,354 |

109

${\bf XIV-VARIATION\;IN\;POPULATION\;OF\;SELECTED\;TRIBES-} contd$

| | | 1 | | Person | | or onni | Males | | F | emales | |
|-------------------------------------|-------|---|-----------------------------|-----------------------------|--|----------------------------|--|---------------------------|----------------------------|--|--------------------|
| Tribe | | Province or State | 1941 3 | 1931 | Variation 5 | 1941 | 1931 V | ariation | 1941 | 1931 V | Variation 11 |
| Bhogta | •• | Bihar Orissa (States) Chhattisgarh | 75,965 2,503 85 | 66,209 | +9,756 | 38,119 1,119 42 | 33,401 | +4,718 | 37,846 1,384 43 | 32,808 | +5,038 |
| Bhoksa | | United Provinces | 274 | 7,618 | 7,344 | 144 | 4,060 | -3,916 | 130 | 3,558 | 3,428 |
| Bhotia | ••. | Bengal Sikkim | 7,808 13,174 | •• | | 4,286 6,780 | •• | •• | 3,522 6,394 | | · · |
| Bhuinhar | •• | Bihar Chhattisgarh | 5,478 15,811 | •• | •• | 2,804 7,836 | | •• | 2,674 7,975 | •• | •• |
| Bhumij | •• | Orissa (States) | 2,702 152,992 17,834 | 158,601 91,246 | 5,609 73,412 | 1,286 75,887 8,384 | 79,195 45,018 | 3,308 36,634 | 1,416 77,105 9,450 | 79,406 46,228 | 2,301 36,778 |
| Binjhia | | Chhattisgarh Bihar | 12 5,317 | 5,330 | | 12 2,610 | 2,611 | —1 | 2,707 | 2,719 | 12 |
| | | Orissa (States) Chhattisgarh | 3,261 4,483 | •• | | 1,633 $2,314$ | •• | •• | $1,628 \\ 2,169$ | •• | •• |
| Birhor | •• | Bihar Orissa (States) | 2,499 54 | 2,350 | • | $\substack{1,724\\4}$ | 1,217 | +507 | 775 50 | 1,133 | 358 · · |
| | | Chhattisgarh | 202 | ••• | ••• | 111 | •• | | 91 | | |
| Birjia | •• | Bihar Chhattisgarh | 2,075 1 | 1,550 | • | , 1,098 1 | 796 | +302 | 977 | 754 | $+223$ \cdots |
| Brahui | •• | Sind Baluchistan Baluchistan (States) | 82,326 34,815 93,521 | 71,610 26,741 125,847 | +8,074 | 44,535 19,330 51,392 | 41,012 15,231 68,297 | +3,523 $+4,099$ $-16,905$ | 37,791 15,485 42,129 | 30,598 11,510 57,550 | |
| Chakma | | Bengal Bengal (States) | 106,160 19,449 | • | | 55,440 10,093 | ••• | •• | 50,720 9,356 | • • | •• |
| Chenchu | •• | Madras Hyderabad Madras (States) | 8,995 3,865 8 | 7,778 2,264 | +1,601 | 4,549 1,819 4 | 4,010 1,090 | +729 | 4,446 2,046 4 | 3,763 1,174 | +872 |
| Chero | •• | Bihar Chhattisgarh | 19,337 9,036 | 17,900 | 6 + 1,431 | 9,512 4,505 | 8,968 | • | 9,825 4,531 | 8 , 938 | |
| Chodhra | • • | Bombay Baroda Gujarat | 49,453 43,205 3,827 | 42,558 38,786 2,158 | 3 + 4,419 | 25,301 22,041 1,932 | 21,566 19,952 551 | +2,089 +1,381 | 24,152 21,164 1,895 | 20,989 18,834 1,602 | +2,330 $+293$ |
| Damai | •• | Bengal Sikkim | 8,222 2,226 | 7,93 | 1 +2,517 | 4,399 1,105 | $\begin{cases} 4,059 \\ \dots \end{cases}$ | • | 3,823 $1,121$ | $\begin{cases} 3,872 \\ \dots \end{cases}$ | |
| Dhanak (Dh | ank | | 1,675 2,903 17,280 | 2,299 3,457 30,458 | 7 —554 | 849 1,483 8,977 | 1,430 1,805 17,973 | -322 | 826 1,420 8,303 | 869 1,652 12,485 | -232 |
| Dhanwar | •• | Bihar Chhattisgarh Orissa (States) | 84 1,347 1,012 | 1,79 | 1 —444 · · · · | 31 780 554 | 904 • • | —124 | 53 567 458 | • | —320 · · · · |
| Dhodia | •• | Bombay Baroda Gujarat | 107,480 32,448 14,942 | 91,525 26,135 18,27 | $\begin{array}{ccc} 2 & +6,316 \\ 6 & -3,334 \end{array}$ | 53,588 16,694 7,664 | 6,904 | +3,426 +760 | 53,892 15,754 7,278 | 11,372 | +2,890 2 -4,094 |
| Dharhi, Kin haria and Pawaria | | United Provinces | 2,068 | - | 9 —11,921 | 943 | 7,023 | | 1,125 | 6,966 | · |
| Dombo | •• | Madras Orissa | 20,668 104,243 | | $\begin{array}{ccc} 1 & +6,667 \\ 2 & +29,051 \end{array}$ | 12,324 51,766 | 37,408 | +14,358 | 8,344 52,477 | 37,784 | +14,693 |
| Dubla & Ta | lavis | | 157,400 | 120,80 | | 79,586 | | | 77,814 | 59,455 | . , |
| | | Baroda Gujarat | 38,664 4,924 | - | | $19,427 \\ 2,519$ | | +1,853 | 19,237 2,405 | 6,448 642 | +1,763 |
| Dusadh | | United Provinces | 77,456 | | • • | 38,938 13 | | | 38,518 4 | 36,620 | . , |
| Dyandra | | Hyderabad | 17 41,315 | 55.85 | | 20,895 | | | 20,420 | | |
| Erakala Eravalan | •• | Hyderabad Cochin | 642 | - | 1 +101 | 335 | 271 | | 307 | 270 | • |

XIV—VARIATION IN POPULATION OF SELECTED TRIBES—contd

| | | | Person | 8 | | Males | | | Females | |
|------------------------|------------------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|--------------------------|
| Tribo 1 | Province or State | 1941 | 1931 | Variation | 1941 | 1931 | Variation 8 | 1941 | 1931 | Variation |
| Gadaba | Orissa | 14,033 34,315 | 26,573 31,017 | -12,540 +3,298 | 7,066 17,223 | 12,979 15,449 | -5,913 +1,774 | .6,967 17,092 | 13,591 15,568 | -6,627 +1,524 |
| Gamit or Gamt | a Bombay Baroda Gujarat | 11,624 69,271 3,664 | 9,426 59,213 2,451 | +2,198 +10,058 +1,213 | 5,913 35,617 1,945 | 4,778 30,239 1,284 | +1,135 +5,378 +661 | 5,711 33,654 1,719 | 4,648 28,974 1,167 | +1,063 +4,680 +552 |
| Garo Gawari | 15 1 1 1 | 226,273 4,036 | 193,473 | +32,800 | 113,747 1,791 | 97,611 | +16,136 | 112,526 2,245 | 95,862 | +16,664 |
| Ghasi | . Bihar | 41,513 | 42,233 | | 20,501 | 21,497 | 996 | 21,012 | 20,736 | +276 |
| Gidhia | . United Provinces | 598 | 377 | +-221 | 305 | 206 | +-99 | 293 | 171 | +122 |
| Girasia (Gras- sia) | Rajputana | 51,349 | •• | •• | 26,828 | •• | •• | 24,521 | • • | ••• |
| Gond | | 495 | | | 255 | | • • | 240 | | •• |
| | Bombay | 1,030 | 545 | +485 | 503 | 282 | +221 | 527 | 263 | +264 |
| | United Provinces | 120,691 | 121,579 | 888 | 60,553 | 62,230 | 1,677 | 60,138 | 59,349 | +789 |
| | Bihar | 26,931 | 18,288 | 4-8,643 | 13,284 | 9,329 | +3,955 | 13,647 | 8,959 | +4.688 |
| | | | | +176,344 | | 921,488 | 十94,217 | 1,052,474 | 970,347 | +82,127 |
| | Orissa | 134,864 | | +52,060 | 66,311 | 40,623 | +25,688 | 68,553 | 42,181 | +26,372 |
| | Hyderabad | 142,028 | | +28,746 | 71,890 | 57,048 | +14,842 | 70,136 | 56,232 | +13,904 |
| | Central India | 92,755 | | 189,642 | 46,257 | 139,955 | 93,698 | 46,498 | 142,442 | 95,944 |
| | Chhattisgarh | 420,263 | 427,769 | 7,506 | 205,112 | 211,745 | 6.633 | 215,151 | 216,024 | 873 |
| | Bengal (States) | 12,866 | 11,519 | +1,347 | 6,327 | 5,679 | +648 | 6,539 | 5,840 | +699 |
| | Orista (States) U. P. (States) | 177,500 3,404 | 164,396 | +13,104 | 87,084 | 79,839 | +7,245 | 90,416 | 84,557 | +5,859 |
| Comit | • | | 1,282 | +2,142 | 1,692 | 763 | +929 | 1,712 | 499 | +1,213 |
| Gorait | | 9,135 | 5,682 | -+-3,453 | 4,466 | 2,836 | 4-1,630 | 4,669 | 2,846 | +1,823 |
| 6 -1 | Orissa (States) | 188 | | | 52 | | | 136 | ** | |
| Gujar | Y):1 | 114,746 | 95,423 | +19,323 | 62,195 | 53,162 | 4-9,033 | 52,551 | 42,261 | +10,290 |
| Gulgulia | | 725 | ••• | •• | 420 | •• | •• | 305 | ., | |
| Gurung | Bengal Sikkim | 16,665 8,493 | {20,472 | 4-1,686 | ${8,556 \atop 4,339}$ | 9,829 | +3,066 | 8,109 4,154 | {\begin{pmatrix} 10,643 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | +1,620 |
| Habura | . United Provinces | 2,168 | 1,916 | +252 | 1,104 | 1,054 | +50 | 1,064 | 862 | +202 |
| Hadi | . Bengal | 7,762 | 14,334 | -6,572 | 3,946 | 8,151 | -1,208 | 3,816 | 6,180 | -2,364 |
| Но | Bihar | 349,645 | 301,158 | +48,487 | 169,932 | 144,140 | +25,792 | 179,713 | 157,018 | +22,695 |
| | Orissa (States) | 34,092 | 37,669 | -3,577 | 14,706 | 17,884 | 3,178 | 19,386 | 19,785 | -399 |
| Jat | | 43,041 | | 19,733 | 25,316 | 38,045 | -12,729 | 17,725 | 24,729 | 7,004 |
| | Sind | 84,372 | | | 46,260 | 0.00* | | 38,112 | 701.0 | +2,601 |
| | Baluchistan Baluchistan (States | 20,111 47,206 | 14,704 62,453 | +5,407 $-15,247$ | 11,073 25,851 | 8,267 33,960 | +2,806 $-8,109$ | 9,038 21,355 | 6,437 28,493 | 7,138 |
| | Punjab (States) | 8,340 | 05,100 | 10,211 | 4,649 | | 0,100 | 3,691 | | • • |
| Jatapu . | . Madras Orissa | 56,651 16,960 | 33,177 60,656 | +23,474 $-43,696$ | 27,337 8,338 | 16,434 30,706 | +10,903 $-22,368$ | 29,314 8,622 | 16,743 29,950 | +12,571 $-21,328$ |
| Juang | Origan | 17,032 | | | 8,342 | ••• | | 8,690 | | •• |
| Kachari . | . Assam | 428,733 | 342,297 | +86,436 | 220,887 | 176,261 | +44,626 | 207,846 | 166,036 | +41,810 |
| Kadan . | . Madras Cochin | 644 565 | 491 267 | +153 +298 | 335 306 | 215 148 | +-120 +-158 | 309 259 | 276 119 | +33 +140 |
| Kami | Bengal | 19,580 5,189 | {20,997 | +3,772 | 10,105 | { 11,398 | +1,338 | 9,475 | 9,599 | +2,4° |
| Kanikkaran | Travancore | 7,527 | 6,659 | +-868 | 4,061 | 3,525 | 4-536 | 3,466 | 3,134 | +3.9 |
| Kanjar . | TT. 14. 1 Th | 10,175 | 24,126 | | 5,375 | 12,913 | | 4,800 | 11,213 | 6,41 |
| • *** | United Provinces (States) | 13 | 100 | 87 | 10 | 44 | -34 | 3 | 56 | ₩. |
| Karimpalan . | . Madras | 4,242 | 2,807 | +1,435 | 2,314 | 1,502 | +812 | 1,928 | 1,305 | ++, |

XIV—VARIATION IN POPULATION OF SELECTED TRIBES—contd

| | | | Persons | |) I. () 131313 | Males | .1(11111) | waa F | emales | |
|-----------------|-----------------------------------|-------------------|---|--------------------|---------------------------------------|---|---|--------------------|---|--------------------|
| Tribe | Province or State | 1941 | | Variation | 1941 | 1931 V | Variation | 1941 | 1931 \ | Variation |
| Karmali | Riber | з 10,902 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Katkari | Bombay | 64,275 | 8,632 74,069 | +2,270 | 5,527 | 4,852 | +675 | 5,375 | • | +1,595 |
| | Deccan | 4,895 | 3,722 | -9,794 +1,173 | 32,638 $2,624$ | 37,941 1,887 | -5,303 + 737 | 31,637 $2,271$ | 36,128 1,835 | 4,491 +-436 |
| Kattunayakan | Madras | 1,520 | 1,581 | 61 | 772 | 750 | +22 | 748 | 831 | -83 |
| Kawar | Bihar | 5,029 | | | 3,301 | * | | 1,728 | | |
| • | C. P. & Berar | 106,077 | 111,203 | -5,126 | 52,127 | 54,456 | -2,329 | 53,950 | 56,747 | -2,797 |
| | Chhattisgarh | 145,656 | 157,136 | -11,480 | $72,\!677$ | 78,935 | 6,258 | 72,979 | 78,201 | 5,222 |
| Khangar | United Provinces | 22,569 | 24,082 | 1,513 | 11,250 | 12,225 | 975 | 11,319 | 11,857 | 538 |
| Whorio | Bihar Bihar | 266 | | • • | 139 | •• | | 127 | | |
| Kharia | Origon | 88,777 10,783 | 85,360 7,310 | +3,417 | 43,885 | 42,654 | +1,231 | 44,892 | 42,706 | +2,186 |
| | Chhattisgarh | 8,726 | 7,010 | • • | 5,448 $4,522$ | 3,521 | •• | 5,335 $4,204$ | 3,789 | •• |
| | Orissa (States) | 46,474 | • • • | •• | 23,328 | ••• | • | 23,146 | • | |
| | Bengal (States) | 12,939 | 11,573 | +1,366 | 6,515 | 5,732 | +783 | 6,424 | 5,841 | +583 |
| Kharwar | Bihar | 77,702 | 64,570 | +13,132 | 40,100 | 32,692 | +7,408 | 37,602 | 31,878 | +5,724 |
| | Chhattisgarh | 41,755 | •• | · | 22,501 | | • • | 19,254 | • • | • • |
| Khas | Orissa (States) Bengal | 313 255 | (11 200 | 11.091 | 165 | C = 050 | 5.710 | 148 12 1 | 5,450 | -5,311 |
| дцаз | Sikkim | 200 33 | ∫11,309 ` | 11,021 | $\frac{134}{15}$ $\stackrel{<}{\sim}$ | 5,859 | 5,710 · · | 121 | ا _{0,490} | 0,011 |
| Khasi | Assam | 192,919 | 171,957 | +20,962 | 93,595 | 83,717 | +9,878 | 99,324 | • | +11,084 |
| Khetauri | Bihar | 20,708 | 26,787 | 6,079 | 9,423 | 12,655 | 3,232 | 11,285 | 14,132 | 2,847 |
| Kokna | Bombay | 89,181 | 15,437 | +73,744 | 45,981 | 7,967 | +38,014 | 43,230 | | +35,730 |
| | Baroda | 10,025 | 7,952 | +2,073 | 5,300 | 4,137 | +1,163 | 4,725 | 3,815 | +910 |
| | Gujarat | 20,261 | 11,678 | +8,583 | 10,360 | 6,009 | +4,351 | 9,901 | 5,669 | +4,232 |
| Kol | United Provinces C. P. & Berar | 76,737 | 76,848 83,228 | -111 +10,716 | 36,316 46,638 | 38,933 41,127 | -2,617 +5,511 | 40,421 $47,306$ | 37,915 $42,101$ | $+2,506 \\ +5,205$ |
| | C. P. & Berar Central India | 93,944 32,076 | | -168,173 | 16,241 | 99,736 | | 15,835 | | -84.678 |
| Kolam | Hyderabad | 746 | | +746 | 436 | | +436 | 310 | | +310 |
| gus, cy a comme | C. P. & Berar | 36,595 | 31,763 | +4,832 | 18,324 | 15,987 | +2,337 | 18,271 | 15,776 | +2,495 |
| Kolgha | Baroda | 1,245 | 991 | +254 | 632 | 472 | +160 | 613 | 519 | +94 |
| Koli and Dagi | Bombay | 66,555 | 108,106 | -41,551 | 33,743 | 53,816 | | 32,812 | | 21,478 |
| | C. P. & Berar | 43,323 101,456 | 43,130 60,562 | +193 $+40,894$ | $22,001 \\ 53,697$ | 21,996 34,888 | | 21,322 $47,759$ | 21,134 $25,674$ | +188 +22,085 |
| | Sind Hyderabad | 237 | 00,002 | | 125 | 94,000 | 1 10,000 | 112 | | 1 -2,000 |
| Trallab | Hyderabad Orissa (States) | 108,954 | • | • • | 54,127 | • | | 54,827 | ••• | |
| Kolloh | Chhattisgarh | 631 | •• | • • | 314 | •• | • | 317 | | |
| Kond | Madras | 54,539 | 42,507 | +12,032 | 24,303 | 21,090 | | 30,236 | 21,411 | |
| Acona | Orissa | 436,260 | 353,935 | +82,325 | 209,968 | 174,333 | | 226,292 | 179,602 | |
| • • | Chhattisgarh | 183,103 | 173,594 | | 88,703 | 83,972 $26,385$ | | 94,400 35,961 | 89,622 27,986 | |
| | Orissa (States) | 71,002 | 65,894 | +16,631 +32,853 | 35,041 49,579 | 33,419 | | 49,168 | 32,475 | |
| Konda Dora | Madras Orissa | 98,747 6,281 | 3,310 | +32,000 | 3,190 | 1,592 | | 3,091 | 1,718 | |
| | Assam | 9,744 | 9,493 | | 4,690 | 4,553 | | 5,054 | 4,940 | |
| Konyak | Bibar | 15,745 | 21,134 | | 8,043 | 11,261 | | 7,702 | 9,873 | |
| Kora | Orissa (States) | 17,685 | · | | 8,702 | | | 8,983 | | |
| Korvi | Hyderabad | 4,456 | 3,315 | | 2,289 | 2,15 | | | 1,164 | |
| Korwa (Korku) | United Provinces | 2,919 | 504 | +2,415 | 1,559 | 243 | | 1,360 | 261 | |
| • | C. P. & Berar | 184,019 | | +16,122 +885 | 92,706 9,514 | 83,813 8,909 | +8,893 $+605$ | 91,313 9,186 | 84,084 8,906 | |
| | Central India | 18,700 | 17,815 | | 485 | 562 | • | 467 | 559 | |
| Kota | Madras | 952 | 1,121 | 169 | 47,899 | 38,655 | | 47,734 | 39,273 | |
| Koya · · · | Madras | 95,633 27,891 | 77,928 | ⊣ ·17,705 | 14,072 | 30,000 | | 13,819 | 00,210 | |
| | Orissa | 31,094 | 33,638 | | 15,913 | | | 15,181 | | |
| Kudiya | Madras | 3,491 | 3,497 | 6 | 1,863 | 1,775 | | 1,628 | 1,722 | |
| Бишуа | Coorg | 413 | 549 | | 222 | 270 | | 191 | 279 | |
| Kudubi | Madras | 11,885 | 12,011 | 126 | 6,064 | 5,975 | | 5,821 | 6,036 | |
| Kuki | -Bengal | 3,589 | 16,592 | 11,481 | 1,824 | ₹ 8,898 | | 1,765 534 | \ \ 7,691 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 5,395 |
| | Bengal (States) | 1,522 | 91,690 | 7,211 | 988 40,716 | 45,005 | 5 —4,289 | 43,763 | 46,685 | 2,922 |
| | Assam | 84,479 99,209 | 95,295 | | 48,236 | 45,949 | +2,287 | 50,973 | 49,346 | |
| Kuravan | Travancore | 20,000 | , | , . , | • | - | | | | |

${\tt XIV_VARIATION~IN~POPULATION~OF~SELECTED~TRIBES_contd}$

| | | | | | Persons | `, | | Males | | | Females | , |
|---------------------------|-----|--|--------|-------------------------------------|----------------------------|------------------------|------------------------------------|---|----------------------|----------------------------------|---|--|
| Tribe | | Province or St | ate | 1941 3 | 1931 | Variation 5 | 1941 | 1931 | Variation 8 | 1941 | 1931 | Variation |
| Kurichchar | ı | Madras | | 12,131 | 7,112 | +5,019 | 6,224 | 3,585 | +2,639 | 5,907 | 3,527 | +2,380 |
| Kuruman | | Madras | | 2,244 | 10,447 | 8,203 | 1,279 | 5,560 | -4,281 | 965 | 4,887 | -3,922 |
| Lalung | | Assam | • | 51,308 | 43,448 | +7,860 | 25,957 | 21,607 | +4,350 | 25,351 | 21,841 | +3,510 |
| Lambadi | | Hyderabad | | 401,125 | - | +100,659 | 207,015 | 153,856 | +53,159 | 194,110 | 146,610 | |
| Lasi | | Baluchistan | | 166 | 44 | +122 | 87 | 25 | +62 | 79 | 19 | +60 |
| | | Baluchistan (S | tates) | 33,900 | 31,768 | +2,132 | 17,756 | 16,610 | +1,146 | 16,144 | 15,158 | +986 |
| Lepcha | • • | Bengal Sikkim | ••• | 12,520 12,523 | {25,780 | | 6,443 6,429 | $\left\{\begin{array}{c}12{,}999\\ \dots\end{array}\right.$ | 127 | 6,077 6,094 | $\begin{cases} 12,781 \\ & \dots \end{cases}$ | 610 · · |
| Lhota | | \mathbf{Assam} | | 19,374 | 18,228 | +1,146 | 9,471 | 8,950 | +521 | 9,903 | 9,278 | +625 |
| Limbu | ••• | Bengal Sikkim | | 19,201 12,819 | € 28,179 | +3,841 | 9,808 6,790 | { 14,688 | +1,910 | 9,393 6,029 | { 13,491 | +1,931 |
| Lohra | •• | Bihar Orissa (States) Chhattisgarh | •• | 46,855 6,234 1,795 | •• | •• | 23,100 3,229 1,227 | •• | •• | 23,755 3,005 568 | | ••• |
| Lushai | ٠. | \mathbf{Assam} | | 142,302 | 114,158 | +28,144 | 68,181 | 53,859 | +14,322 | 74,121 | 60,299 | +13,822 |
| Mahli | • | Bihar Orissa (States) Chhattisgarh | | 60,385 2,428 774 | 55,412 | +4,973 | 31,149 1,061 251 | 28,132 | +3,017 | 29,236 1,367 523 | 27,280 | +1,956 |
| Malapantara | m | Travancore | | 176 | 187 | 11 | 94 | 110 | 16 | 82 | 77 | +5 |
| Malar | •• | Bihar Chhattisgarh Orissa (States) | | 2,942 944 92 | •• | | 1,495 495 50 | •• | | 1,447 449 42 | •• | •• |
| Malasar | •• | Madras | | 10,602 | 5,101 | +5,501 | 5,377 | 2,405 | +2,972 | 5,225 | 2,696 | +2,529 |
| Malayan and Malayaraya | | Cochin | • • | 3,011 | 3,185 | 174 | 1,556 | 1,645 | 89 | 1,455 | 1,540 | 85 |
| | | Travancore | | 2,739 | 3,182 | -443 | 1,416 | 1,606 | —190 | 1,323 | 1,576 | -253 |
| Mal Faharia | • • | Bihar | | 40,498 | 37,437 | +3,061 | 23,491 | 18,729 | +4,762 | 17,007 | 18,708 | 1,701 |
| Mangar | • • | Bengal Sikkim Bihar | ••• | 24,513 \ 3,648 <i>)</i> 534 | | —75 ·· | 12,934 1,889 110 | \ 14,304 ∫ | +519 | 11,579 \ 1,759 \ 424 | | —594 ··· |
| María | • • | Orissa (States) C. P. & Beiar | •• | 1,706 £9,553 | 24,9E6 | +4,£67 | 892 19,7£0 | 17,239 | +2,511 | 814 19,803 | 17,747 | +2,056 |
| Marathi | | Madras | | 37,485 | 33,992 | +3,493 | 18,853 | 16,937 | +1,916 | 18,632 | 17,055 | +1,577 |
| Maulik | • • | Bihar | | 835 | | | 459 | | • • | 376 | | |
| Mavchi | • • | Bombay Baroda Gujarat | •• | 40,878 350 979 | 31,643 919 | +9,835 -569 -390 | 20,913 229 | 15,717 510 | +5,196 -281 | 19,965 121 | 15,326 409 | +4,639 288 |
| Mathula | | Hyderabad | •• | 3,489 | 1,369 | | 530 · 1,852 | 743 | • • | 449 $1,637$ | 626 | 177 |
| Mech | ••• | Bengal | •• | 11,798 | 9,984 | +1,814 | 6,093 | 5,423 | +670 | 5,705 | 4,561 | 1.1.144 |
| Meo (Mina) | | Ajmer-Merwara Rajputana | | 5,454 759,400 | • • | •• | 3,012 398,662 | • • | ••• | 2,442 360,738 | | +1,144 |
| Merat | | Ajmer-Merwara Rajputana | | 19,018 8,959 | • • • | •• | 9,973 4,972 | | ٠., | 9,045 3,987 | •• | •• |
| Mikir | | Assam | | 149,746 | 129,797 | +19,949 | 77,108 | 66,045 | +11,063 | 72,638 | 63,752 | +8,886 |
| na:_: | | A | | 106,950 | 85,038 | +21,912 | 54,857 | 43,669 | +11,188 | 52,093 | 41,369 | +10,724 |
| WF | •• | Bengal | | 14,584 | 7,404 | +7,180 | 7,574 | 3,934 | +3,640 | 7,010 | 3,470 | +3,540 |
| 7F 1 | •• | Bengal | | | 108,686 | -7,100 | 52,787 | 56,725 | -3,938 | 48,692 | 51,961 | +3,340 -3,269 |
| 31213 1.1449 | | Bihar Orissa Bengal (States) Chhattisgarh | ! | 519,743 10,537 1,669 6,438 | 467,720 10,619 1,448 | +52,023 -82 +221 | 256,939 5,085 . 886 3,196 | 229,606 5,160 782 | +27,333 -75 $+104$ | 262,804 5,452 783 3,242 | 238,114 5,459 666 | +24,690 -7 +117 |
| | | Orissa (States) | • • • | 61,003 | 65,370 | 4 ,367 | 27,872 | 32,235 | -4,363 | 33,131 | 33,135 | 4 |

XIV-VARIATION IN POPULATION OF SELECTED TRIBES-contd

| m :1 | | | | Person | S | | Males | | | Females | |
|---------------|-----|--|----------------------|-------------------|------------------|-------------------------|------------------|---|-------------------|--|------------------|
| Tribe 1 | | Province or State | 1941 3 | 1931 4 | Variation 5 | 1941 | 1931 | -Variation | 1941 | 1931 | Variation |
| Muthuvan | • • | Travancore | 1,931 | 1,301 | +630 | | | | 9 | 10 | 11 |
| Kaga | • • | Assam | 280,370 | 268,303 | +12,067 | 979 137,250 | 649 | +330 | 952 | 652 | +300 |
| Kagesia | • • | Bihar | 15,088 | 12,598 | +2,490 | 7,804 | 131,546 6,335 | +5,704 | 143,120 | 136,757 | +6,363 |
| | | Chhattisgarh | , | • • | , 2,100 | 16,713 | 0,555 | +1,469 | 7,284 16,937 | 6,263 | +1,021 |
| Kat | | Orissa (States) | , | | • • | 35,434 | ••• | • | 35,690 | •• | |
| мак | •• | United Provinces United Provinces (States) | 41,209 689 | 58,239 925 | 17,030 236 | $21,490 \\ 373$ | 29,918 530 | $-8,428 \\ -157$ | 19,719 316 | 28,321 395 | 8,602 79 |
| Kayak | | Bombay | €9,848 | Er 100 | | | • | | | | |
| - | | Baroda | | 55,596 11,802 | +13,742 $+4,474$ | 34,877 | 27,709 | +7,168 | 34,471 | 27,887 | +6,584 |
| | | Gujarat | 05.050 | £0,773 | +5,100 | 8,484 18,441 | 6,053 15,414 | $+2,431 \\ +3,027$ | 7,792 $17,432$ | 5,749 15,359 | +2,043 |
| | | Western India (States) | 78 | 20 | +58 | 66 | 18 | +48 | 12 | 2 | $+2,073 \\ +10$ |
| Nayadi | ٠. | Cochin | 175 | 152 | +23 | 77 | 76 | +1 | 98 | . 76 | +22 |
| Washaasa | | Travancore | 75 | 144 | 69 | 39 | 64 | 25 | 36 | 80 | ′ -44 |
| Nicobarese | • • | Andemans & Nicobars | 11,676 | 9,789 | +1,287 | 5,694 | 5,079 | +615 | 5,382 | 4,710 | +672 |
| Newar | •• | Bengal Sikkim | 4,186 | | +2 , 2€4 | 7,708 2,201 | <pre></pre> | +864 | 6,821 1,985 | $\begin{cases} 7,406 \\ \dots \end{cases}$ | +1,400 |
| Oraon | • • | Bengal | 240,483 | 228,161 | +12,322 | 127,404 | 122,094 | +5,310 | 113,079 | 106,067 | +7,012 |
| | | Bihar Orissa | 638,490 7,620 | 552,688 7,231 | +85,802 -211 | 304,106 | 270,518 | +33,588 | 334,384 | 282,170 | +52,214 |
| | | Chhattisgarh | 164,731 | 140,981 | +23,750 | 3,423 83,881 | 3,516 $71,733$ | -93 + 12,148 | 3,597 80,850 | 3,715 $69,248$ | -118 +11,602 |
| | | Orissa (States) | 72,202 | | , 20,.00 | 35,095 | 11,100 | | 37,107 | 09,240 | +11,002 |
| Paharia | • • | Bihar | 9,572 | | • • | 4,878 | | | 4,694 | | •• |
| Pahira | • . | Bihar | 480 | 140 | +340 | ` 299 | 74 | +225 | 181 | 66 | +115 |
| Paliyan | | Travancore | 591 | 483 | +108 | 285 | 266 | +19 | 306 | 217 | |
| Pan | | Bihar | 3,107 | 11,105 | -7,998 | 1,505 | 5,590 | -4,085 | 1,602 | 5,515 | 3,913 |
| | | Chhattisgarh Orissa (States) | 10.045 | 50,945 | 12,024 | 14,655 4,915 | 25,655 | —11,000 ··· | $24,266 \\ 5,330$ | 25,290 | -1,024 |
| Pano | | Madras | 522 | 146 | +376 | 319 | 73 | +246 | 203 | 73 | +130 |
| | | Orissa | 61,833 | 56,942 | +4,891 | 31,187 | 29,116 | +2,071 | 30,646 | 27,826 | +2,820 |
| | | Orissa (States) | 161 | • • | •• | 75 | •• | •• | 86 | • • | • • |
| Fardhan | • • | Bihar | 626 | 115 010 | 15.001 | 396 | 56 500 | 1 2 500 | 230 | 50 919 | |
| | | C. P. & Berar Hyderabad | 121,494 6,888 | 115,813 7,172 | +5,681 -784 | 60,066 3,33 9 | 56,500 3,833 | +3,566 -494 | 61,428 3,049 | 59,313 3,339 | +2,115 -290 |
| • | | Chhattisgerh | | 1,256 | -812 | 230 | 602 | | 214 | 654 | -440 |
| Parhaiya | | Bihar Chhattisgarh | 10,134 3,841 | 10,282 | <u>248</u> | 5,412 1,950 | 5,386 | +26 | 4,722 1,891 | 4,996 | —274 ·· |
| 5 0 | | United Provinces | 1,589,516 | | | 816,438 | 746,127 | +70,311 | 773,078 | | +59,265 |
| Pasi | •• | United Provinces (States) | 16.262 | 13,785 | +2,177 | 7,892 | 6,777 | +1,115 | 8,370 | 7,008 | +1,362 |
| Patelia-Patli | ia | Ecmlay | 23,213 | 75 | • • | 11,981 | | +11,939 | 11,232 | | +11,199 |
| Parja-Poroja | ı | Madras Orissa | 14,458 145,717 | 22,888 123,010 | -8,430 + 22,707 | 7,720 72,577 | 11,396 61,193 | -3,676 +11,384 | 6,738 73,140 | 11,492 61,817 | -4,754 + 11,323 |
| Rabha | | Assam | 84,269 | 69,154 | +15,115 | 43,598 | 35,616 | +7,982 | 40,671 | 33,538 | +7,133 |
| Rawat | • • | Ajmer-Merwara Rajputana | 58,428 55,032 | •• | | 30,360 28,330 | | | 28.068 $26,702$ | •• | • • |
| Rengma | | Assam | 7.000 | 6,829 | -1,361 | 2,338 | 3,151 | 813 | 2,630 | 3,178 | -548 |
| | | United Provinces | 7,494 | 14,113 | 6,619 | 3,661 | 7,122 | -3,461 | 3,833 | 6,991 | 3,158 |
| Saharia | •• | Central India | 2,402 | 2,675 886 | +727 +88 | 1,686 523 | 1,361 471 | $+325 \\ +52$ | 1,716 451 | 1,314 415 | +402 +36 |
| Sansia | • • | United Provinces Central India | 974 24,065 | 18,031 | +6,034 | 12,192 | 9,250 | | 11,873 | 8,781 | +3,092 |
| | | Gwalior | 104,116 | 76,219 | | 53,115 | 38,745 | | 51,001 | | +13,527 |
| gansi | | Kashmir | 1,665 | 134 | | 856 | 78 | | 809 | 56 | |
| Banni | • • | | | | | | 7 | | | | |

XIV-VARIATION'IN POPULATION OF SELECTED TRIBES-concid

| | | | 1 | | Persons | | | Males | | | Females | , |
|-------------|-----------|--|-----------|--|---|---------------------------------------|---|---|---|---|---|---|
| DF -13 | | Province or Stat | ٥ | 1941 | 1931 | Variation | 1941 | 1931 | Variation | 1941 | 1931 | Variation |
| Tribe | | 2 | 6 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Santal | | Bengal Bihar Orissa Chhattisgarh Bengal (States) | • • | 829,025 1,534,646 22,379 4,958 282,642 | 796,656 1,380,730 16,518 258,848 | +153,916 +5,861 | 421,598 763,617 11,076 2,440 139,952 | 401,606 692,121 7,873 | +19,992 +71,496 +3,203 +12,220 | 407,427 771,029 11,303 2,518 142,690 | 688,609 8,645 | +12,377 $+82,420$ $+2,658$ $+11,574$ |
| | | 6: (0) | | 58,616 | | | 38,759 | ;. | | 29,857 | • | |
| Sarki | •• | n 1 | ••• | 4,069 266 | ∫ 3,677 | +658 | 2,227 143 | 2,045 | +325 ··· | 1,842 123 | $\left\{\begin{array}{c} 1,632\\ \cdots \end{array}\right.$ | +333 |
| Saunta | | Bihar | | 188 | | | 104 | | | 84 | | •• |
| Sauria Paha | ria | Bihar | | 58,654 | 59,891 | 1,237 | 28,870 | 30,555 | 1,685 | 29,784 | 29,336 | +448 |
| Saora | | Madras Bihar C. P. & Berar Orissa Chhattisgarh | | 14,696 2,754 43,010 248,933 35,841 51,499 | 58,267 762 67,116 349,600 | -43,571 $+1,992$ $-24,106$ $-100,667$ | 7,850 1,347 21,140 122,102 17,670 23,794 | 171,222 | +929 11,808 49,120 | 6,846 1,407 21,870 126,831 18,171 27,705 | 178,378 | -21,923 +1,063 -12,298 -51,547 |
| Sema | •• | Assam | • • | 35,741 | 37,322 | 1,581 | 17,277 | 18,542 | | | 18,780 | -316 |
| Shin | •• | Kashmir | | 5,823 | 14,139 | 8,316 | 3,076 | 7,126 | | 2,747 | 7,013 | -4,266 |
| Sholagar | | Madras | •• | 4,463 | 2,957 | +1,506 | 2,266 | 1,400 | | 2,197 | 1,557 | +640 |
| Sunuwar | . • • | Bengal Sikkim | • • | 5,373 596 | 5,217 | +752 | 2,994 308 | $\left\{\begin{array}{c} 2,563 \\ \dots \end{array}\right.$ | | 288 | $\begin{cases} 2,654 \\ \dots \end{cases}$ | +13 |
| Synteng | | Assam | | 63,741 | 60,573 | +3,168 | 30,170 | 29,122 | +1,048 | 33,571 | 31,451 | +2,120 |
| Thakur | • • | Bombay Deccan | •• | 97,795 1,204 | 98,476 1, 40 3 | 681 199 | 51,528 622 | 51,578 732 | | 46,267 582 | 46,898 671 | —631 —89 |
| Tharu | •• | United Provinc Bihar | es | 22,381 38,982 | 31,583 37,338 | -9,202 +1,644 | 11,402 21,154 | 16,720 19,154 | | 10,979 17,828 | 14,863 18,184 | 3,884 356 |
| Tipara | | Bengal Bengal (States) | | 37,352 1,049 | {203,069 | —164,668 | 19,142 589 | | 85,512 | 18,210 460 | | —79,156 · · · |
| Toda | . | Madras | | 630 | 597 | +33 | 342 | 340 | +2 | 288 | 257 | +31 |
| Turi | • • | Bihar Western India | | 71,277 563 | 53,379 609 | +17,898 -46 | 35,175 270 | 26,624 29 | | 36,102 293 | 26,755 313 | +9,347 -20 |
| • Ullatan | •• | Cochin Travancore | | 647 4,987 | 778 . 5,121 | —131 —134 | 331 2,463 | 375 $2,242$ | | 316 2,524 | 403 2,879 | 87 355 |
| Valvi | •• | Bombay Baroda | • • | 7,303 591 | 4,006 132 | $+3,297 \\ +459$ | 3,616 310 | 1,392 74 | | 3,687 281 | 2,614 58 | $+1,073 \\ +223$ |
| Varli | •• | Bombay Baroda Gujarat | | 142,294 226 1 0, 984 | 368 | +6,203 -142 $+1,311$ | 71,909 138 5,736 | 203 | 65 | 88 5 ,24 8 | 165 4,630 | -77 + 618 |
| Vasawa | | Bombay Baroda | •• | 16,525 26,035 | 5,787 17,527 | +10,738 $+8,508$ | 8,299 13,397 | | | 12,638 | 2,786 8,641 | +5,440 $+3,997$ |
| Vetan | | W | | 11,667 | 11,737 | 70 | 6,029 | 5,919 | | | 5,818 | —180 |
| Vettuvan | | Travancore | , | 2,367 | 1,322 | +1,045 | 1,230 | 62 | 1 +609 | | 701 | +436 |
| Yanadi | | TT . 1 1 1 | | 169 | •• | •• | 85 | | | | 000 | e 759 |
| Yashkun | | Kashmir | | 21,886 | 36,160 | 14,274 | 11,569 | 19,09 | 1 —7,522 | 10,317 | 17,069 | 6,752 |

XVI—SUMMARY FIGURES OF PROVINCES AND STATES BY DISTRICTS, ETC

(115)

| 70 | | | • | Popul | ation | | D | - - | | |
|-------------------------|------------|----------------|------------------------|------------------------|------------------------------|------------------------|------------------------------|-----------------------------|-------------------|--------------------|
| District or | | Area in sq | | 1941 | : | 1931 | Percenta Vari | ge or ation | De | nsity |
| State | | miles | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9. | 10 |
| MADRAS | | 126,166 | 49,341,810 | 24,557,143 | 24,784,667 | 44,205,243 | +11.6 | +10.4 | 3 <u>9</u> 1 | 350 |
| Vizagapatam | | 9,107 | 3,845,944 | 1,877,932 | 1,968,012 | 3,484,703 | +10.4 | +9.5 | 422 | 382 |
| Agency Plains | | 3,116 5,991 | ·221,437 3,624,507 | 111,938 1,765,994 | 109,499 1;858,51 3 | 215,346 3,269,357 | +2·7 +10·9 | +11·3 +9·9 | 71 605 | 69 5 4 6 |
| Godavari East | | 6,322 | 2,161,863 | 1,076,265 | 1,085,598 | 1,920,582 | +12.8 | +14.2 | 342 | 304 |
| Agency Plains | •• | 3,675 2,647 | 271,569 1,890,294 | 136,213 940,052 | 135,356 950,242 | 240,529 1,680,053 | +12·9 +12·5 | +18·4 +14·2 | 7 <u>4</u> 714 | 65 660 |
| Godavari West | | 2,434 | 1,380,088 | 687,572 | 692,516 | 1,223,056 | +12.8 | +16.3 | 567 | 518 |
| \mathbf{Kistna} | | 3,469 | 1,444,294 | 734,885 | 709,409 | 1,254,208 | $+15 \cdot 2$ | +15.9 | 413 | 354 |
| \mathbf{Guntur} | | 5,795 | 2,277,283 | 1,155,926 | 1,121,357 | 2,035,660 | +11.9 | +12.5 | 39 3 | 354 |
| Nellore | | 7,942 | 1,617,026 | 812,149 | 804,877 | 1,486,222 | + 8·8 | +7.3 | 204 | 187 |
| A 11 1 | •• | 5,923 | 1,056,507 | 541,055 | 515,452 | 949,397 | +11.3 | +6.9 | 178 | 160 |
| Kurnool | | 7,634 | 1,146,250 | 579,688 | 566,562 | 1,024,981 | +11.8 | +12.0 | 150 | 135 |
| | • • | | | | | | +8.4 | $^{+12.5}_{+12.5}$ | 184 | 170 |
| • | • • | 5,714 | 1,051,235 | 534,665 | 516,570 | 969,774 | | +12.0 | | |
| | • • | 6,734 | 1,171,419 | 603,991 | 567,428 | 1,050,411 | +11.5 | +9.9 | 174 | 156 |
| | • • • | 30 | 777,481 | 407,502 | 369,979 | 647,230 | +20.1 | +22.8 | 25,916 | 22,318 |
| Chingleput | •• | 3,074 | 1,823,955 | 927,355 | 896,600 | 1,655,115 | +10.2 | +10.9 | 593 | 535 |
| 37 (1 4 (| •• | 5,951 4,671 | 1,632,395 2,577,540 | · 835,368 1,293,692 | 797,027 1,283,848 | 1,447,103 2,266,989 | $^{+12\cdot 8}_{+13\cdot 7}$ | $^{+9\cdot 4}_{+13\cdot 2}$ | 274 552 | · 245 488 |
| | • • | | | | | | | +13.2 $+14.0$ | 406 | 345 |
| | • • | 7,073 | 2,869,226 | 1,438,456 | 1,430,770 | 2,433,972 | +17.9 | | | 345 |
| | • • | 7,121 | 2,809,648 | 1,408,982 | 1,400,666 | 2,445,064 | +14.9 | +11.3 | 395 | |
| South Arcot | • • | 4,205 | 2,608,753 | 1,309,554 | 1,299,199 | 2,454,507 | +6.3 | +5:8 | 620 | 583 |
| Tanjore | | 3,738 | 2,563,375 | 1,247,065 | 1,316,310 | 2,385,920 | +7.4 | $+2 \cdot 4$ | 686 | 638 |
| m ' i ' 1 | | 4,329 | 2,194,091 | 1,083,435 | 1,110,656 | 1,944,315 | +12.8 | +0.5 | 506 | 449 |
| Madama | | 4,883 | 2,446,601 | 1,211,923 | 1,234,678 | 2,164,677 | +13.0 | +9.4 | 501 | 443 |
| TO 1 | • • | 4,851 | 1,979,643 | 948,475 | 1,031,168 | 1,838,955 | +7.7 | $+7\cdot0$ | 408 | 382 |
| | • • | | | | | | +9.7 | | 515 | 473 |
| Tinnevelly | ••, | 4,342 | 2,244,543 | 1,090,998 | 1,153,545 | 2,046,907 | · | $+7\cdot3$ | | |
| Nilgiris | | 989 | 209,709 | 112,870 | 96,839 | 169,330 | +23.9 | +33.8 | 212 | 172 |
| Malabar | | 5,790 | 3,929,425 | 1,901,404 | 2,028,021 | 3,533,944 | $+11 \cdot 2$ | +14.0 | 679 | 610 |
| South Kanara | | 4,045 | 1,523,516 | 735,936 | 787,580 | 1,372,241 | +11.0 | +10.0 | 377 | 341 |
| BOMBAY | | 76,443 | 20,849,840 | 10,817,333 | 10,032,507 | 17,992,053 | +15.9 | +12·4 | 272 | 235· |
| | •• | 30 | 1,489,883 | 942,453 | 547,430 | 1,161,383 | +29 | —1 | 49,663 | 38,713 |
| Northern Division | | 14,068 | 5,276,593 | 2,775,441 | 2,501,152 | 4,239,876 | +24 | +9 | 375 | 301 |
| | | | | - | • | 999,768 | +37 | $+12 \cdot 2$ | 354 | 260 [.] |
| Ahmedabad | •• | 3,879 | 1,372,171 | 750,102 | 622,069 | | | | | |
| Ahmedabad City | y . | 20 | 591,267 | 344,688 | 246,579 | 310,000 | +152 | 13 | 29,563 | 15,500 |
| Broach & Pano Mahals | ch | 3,198 | 924,527 | 478,221 | 446,306 | 788,696 | +17 | +15 | 289 | 247 |
| T7 * | | 1,617 | 914,957 | 482,686 | 432,271 | 741,650 | +23 | +4 | 571 | 458 |
| α . | | 1,695 | 881,058 | 442,321 | 438,737 | 693,613 | +27 | +3 | 510 | 409 |
| mi | • • | 3,526 | 932,733 | 478,780 | 453,953 | 842,136 | +11 | +11 | 264 | 238 |
| | · · | | | | | 174,013 | | +14 | 1,641 | 1,137 |
| Bombay Subur | asa | 153 | 251,147 | 143,331 | 107,816 | 174,010 | LATIO | T-12 | -, | • |

AND STATES BY DISTRICTS, ETC

| Hindu | s | Muslin | as | Indian Chris | tians | Tribe | es | Others | |
|---------------------|-------------------|------------------|-----------|--------------|-------------|-----------|----------|--------------|----------|
| Males | Females | Males | Females | Males | Females | Males | Females | Males | Females |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21,311,872 | 21,487,950 | 1,924,406 | 1,972,046 | 996,511 | 1,004,571 | 282,241 | 279,788 | 42,113 | 40,312 |
| 1,709,574 | 1,797,650 | 13,790 | 15,332 | 10,446 | 10,057 | 142,956 | 143,967 | 1,166 | 1,006 |
| • | 39,423 | 103 | 304 | 312 | 320 | 71,270 | 69,451 | 1 | 1 |
| 40,252 1,669,322 | 1,758,227 | 13,687 | 15,028 | 10,134 | 9,737 \$ | 71,686 | 74,516 | 1,165 | 1,005 |
| 989,144 | 998,271 | 16,315 | 16,486 | 19,403 | 19,714 | 50,883 | 50,649 | 520 | 478 |
| 00 960 | 81,713 | 1,697 | 1,713 | 3,512 | 3,366 | 48,639 | 48,561 | • 3 | 3 |
| 82,362 906,782 | 916,558 | 14,618 | 14,773 | 15,891 | 16,348 | 2,244 | 2,088 | 517 | 475 |
| 000 | 005 010 | 14,923 | 14,805 | 42,791 | 40,480 | 987 | 1,012 | 1,002 | 907 |
| 627,869 | 635,312 | 38,881 | 37,841 | 68,865 | 65,569 | 171 | 174 | 345 | 236 |
| 626,623 | 605,589 | 92,359 | 90,939 | 150,050 | 143,718 | 1,125 | 1,121 | 409 | 306 |
| 911,983 | 885,273 | 60,408 | 59,596 | 39,753 | 40,493 | 10 | 5 | 175 | 408 |
| 711,803 | 704,375 | 75,831 | 71,427 | 23,503 | $22,\!132$ | 8 | 11 | 79 | 4(|
| 441,634 | 421,842 | 10,001 | 11,421 | 20,000 | , | | | | . |
| | 400.971 | 88,026 | 85,131 | 46,710 | 46,108 | 2,981 | 2,897 | 53 | 50 |
| 441,918 | 432,371 | 56,747 | 55,958 | 4,820 | 4,371 | 293 | 255 | 931 | 793 |
| 471,874 | 455,196 | | 57,540 | 3,790 | 3,506 | . 3 | 1 | 824 | 74 |
| 538,479 | 505,638 | 60,895 | 43,064 | 22,488 | $23,\!272$ | 2 | | 7,844 | 7,12 |
| 324,530 879,067 | 296,519 $854,213$ | 52,638 23,877 | 19,429 | 21,691 | 20,713 | 20 | 19 | 2,700 | 2,22 |
| • | | 50.005 | 4.C COK | 6,928 | 6,980 | | | 391 | 36 |
| 777,744 | 742,987 | 50,305 | 46,695 | 20,738 | 20,603 | | | 5,168 | 5,19 |
| 1,180,826 | 1,170,690 | 86,960 | 87,357 | 11,999 | 12,353 | 2 | 4 | 397 | 39 |
| 1,385,549 | 1,379,509 | 40,509 | 38,507 | 34,972 | 33,621 | 6,319 | 6,121 | 1,792 | 1,66 |
| 1,327,891 | 1,324,102 | 38,008 | 35,161 | | 33,737 | •• | • • • | 3,220 | 3,23 |
| 1,229,698 | 1,220,823 | 42,712 | 41,406 | 33,924 | 55,151 | •• | | | . 0 |
| | 001 | 78,308 | 92,106 | 44,253 | 46,166 | 110 | | | 1,6 |
| 1,122,716 | 1,176,291 | | 46,368 | 53,146 | 55,659 | | 14 | 1,741 | 1,6 |
| 983,238 | 1,006,965 | 45,300 | 52,799 | 47,417 | 46,885 | | 1 | | 1,0' |
| 1,109,482 | 1,133,916 | 53,989 | 81,241 | 47,588 | 51,685 | | | 93 | 10 |
| 838,691 | 898,138 | 62,103 | 77,733 | 125,636 | 137,273 | | 78 | 1,049 | 1,2 |
| 897,013 | 937,240 | 67,217 | 11,155 | 120,000 | - | | 00.000 | 0.610 | 2,8 |
| • | | 10,062 | 7,499 | 11,062 | 9,957 | | | | |
| 57,078 | | 649,363 | | | 38,367 | 17,728 | | | 1,7 |
| 1,195,742 | | 104,880 | | | | 26,487 | 25,825 | 5,010 | 4,9 |
| 531,706 | 576,441 | 104,000 | 200, | • | | | | | |
| | | | 880,050 | 180,372 | 158,440 | 819,527 | 794,771 | 230,385 | 190,5 |
| 8,546,731 | 8,008,659 | 1,040,318 | | | | | | 77,471 | 57,5 |
| 642,382 | 378,368 | 171,136 | | | | | | | |
| 1,909,629 | | 303,134 | 257,904 | 63,765 | 59,918 | 3 442,965 | 401,100 | | |
| • | | 101,015 | 77,516 | 6,232 | 5,113 | 4,873 | 3,857 | 7 28,15 | 5 24,6 |
| 609,827 | | | | 4,650 | 3,817 | 7 3,120 | 2,624 | <i>18,83</i> | 8 15,4 |
| 249,420 | 177,078 | 68,660 | | | | | 3 132,63 | 1 4,00 | 6 3,8 |
| 259,997 | 236,610 | 74,224 | 69,606 | | | | | | • |
| | 368,877 | 46,605 | 42,57 | 15,151 | | | | | |
| 414,935 | 200,000 | | | 1,586 | 3,43 | | 1 159,37 | | |
| 229,77 | 230,036 | | | 18,299 | 17,60 | | 126,720 | | |
| 302,555 | 287,152 | | | | 9 17,06 | 6 7,75 | 6,13 | 7 6,59 | 3 5,1 |
| 92,550 | 67,512 | 11,010 | , | • | | | | | • |

| | | | Pop | ulation | • | | | | |
|--------------------------------|---------------------|------------------------|------------------------|------------------------|------------------------|------------------------------|-----------------------------|---|-------------------|
| District or State | Area in sq miles | | 1941 | | 1931 | Percent | tage of lation | Dens | sity |
| | | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 | 2 | 3 | 4 | 5 | 6 | . 7 | 8 | 9 | 10 |
| BOMBAY—contd | | | | | • | | - | | |
| Central Division | 37,296 | 8,197,393 | 4,167,704 | 4,029,689 | 7,193,113 | +11 | +31 | 219 | 192 |
| Ahmednagar | 6,646 | 1,142,229 | 580,063 | 562,166 | 988,206 | +16 | +35 | 172 | 148 |
| East Khandesh West Khandesh | 4,598 | 1,327,722 | 673,828 | 653,894 | 1,206,035 | +10 | +12 | 289 | 262 |
| 37: 1 | 5,320 5,922 | 912,214 1,113,901 | 463,291 569,804 | 448,923 544,097 | 771,794 1,000,048 | +18 | +20 | 171 | 145 |
| Poona | 5,347 | 1,359,408 | 700,140 | 659,268 | 1,169,798 | $^{+11}_{+16}$ | $^{+20}_{+16}$ | 188 254 | 168 |
| Satara | 4,891 | 1,327,249 | 657,642 | 669,607 | 1,179,712 | +13 | +15 | | 229 |
| Sholapur | 4,572 | 1,014,670 | 522,936 | 491,734 | 877,520 | +16 | +18 | $\begin{array}{c} 271 \\ 222 \end{array}$ | 241 193 |
| Southern Division | 25,049 | 5,885,971 | 2,931,735 | 2,954,236 | 5,397,681 | +9 | +10 | 235 | 217 |
| Belgaum | 4,527 | 1,225,428 | 630,174 | 595,254 | 1,076,701 | +14 | +13 | 270 | 237 |
| Bijapur | 5,704 | 975,982 | 497,157 | 478,825 | 869,220 | +12 | +9 | 171 | 152 |
| Dharwar | 4,576 | 1,201,016 | 616,486 | 584,530 | 1,102,677 | +9 | + 6 | 261 | 240 |
| Kanara | 3,961 | 441,157 | 224,470 | 216,687 | 417,835 | +6 | +4 · | 111 | 105 |
| Kolaba | 2,212 | 668,922 | 331,594 | 337,328 | 628,721 | +6 | +12 | 309 | 284 |
| Ratnagiri | 4,069 | 1,373,466 | 631,854 | 741,612 | 1,302,527 | +5 | +13 | 343 | 320 |
| BENGAL | | | | | | · | | | |
| British Territory | 77,442 | 60,306,525 | 31,747,395 | 28,559,130 | 50,115,548 | +20.3 | +7.3 | 779 | 627 |
| Burdwan Division | 14,135 | 10,287,369 | 5,378,888 | 4,908,481 | 8,647,189 | +19.0 | +7.4 | 728 | 611 |
| Burdwan | 2,705 | 1,890,732 | 998,825 | 891,907 | 1,575,699 | +20.0 | +9.8 | 699 | 582 |
| Birbhum | 1,743 | | 524,517 | 523,800 | 947,554 | +10.6 | +11.3 | 601 | 543 |
| Bankura | 2,646 | 1,289,640 | 651,881 | 637,759 | 1,111,721 | +16.0 | +9.0 | 487 | 420 |
| Midnapur Hooghly | 5,274 1,206 | 3,190,647 1,377,729 | 1,631,673 738,561 | 1,558,974 639,168 | 2,799,093 | +14.0 | +5.0 | 605 | 530 |
| TT1 | 1,200 561 | 1,490,304 | 833,431 | 656,873 | 1,114,255 1,098,867 | +23.7 +35.6 | +3.2 | 1,142 | 923 |
| Presidency Division | 16,402 | 12,817,087 | 7,105,911 | 5,711,176 | 10,110,433 | +26.8 | $+10 \cdot 2 \\ +7 \cdot 0$ | 2,657 | 1,941 |
| 04.70 | 3,696 | 3,536,386 | 1,943,365 | 1,593,021 | 2,746,837 | +28.7 | | 78.1 | 616 |
| N-144- | 34 | 2,108,891 | 1,452,362 | 656,529 | 2,740,057 1,163,771 | +81.2 | $+10.5 \\ +11.7$ | 957 | 743 |
| Nadia | 2,879 | 1,759,846 | 909,133 | 850,713 | 1,529,632 | +15.0 | $+2\cdot3$ | 62,026 | 34,228 |
| Murshidabad | 2,063 | 1,640,530 | 824,483 | 816,047 | 1,370,677 | +19.6 | +12.0 | 611 795 | 531 |
| Jessore | 2,925 | 1,828,216 | 957,876 | 870,340 | 1,671,164 | +9.4 | -3.0 | 625 | 665 571 |
| Khulna | 4,805 | 1,943,218 | 1,018,692 | 924,526 | 1,628,352 | +19.3 | +10.7 | 404 | 338 |
| Rajshahi Division | 19,642 | 12,040,465 | 6,283,339 | 5,757,126 | 10,669,512 | +12.8 | +2.7 | 613 | <i>543</i> |
| Rajshahi | 2,526 | 1,571,750 | 821,113 | 750,637 | 1,386,519 | +13.3 | -4.6 | 622 | 548 |
| Dinajpur | 3,953 | 1,926,833 | 1,018,509 | 908,324 | 1,762,113 | +9.3 | +2.6 | 487 | 445 |
| Jalpaiguri | 3,050 | 1,089,513 | 591,294 | 498,219 | 983,929 | +10.7 | +5.0 | 357 | 322 |
| Darjeeling | 1,192 | 376,369 | 199,891 | 176,478 | 319,635 | +17.7 | +13.0 | 316 | 268 |
| Rangpur | 3,606 | 2,877,847 | 1,509,437 | 1,368,410 | 2,594,065 | +10.9 | +3.7 | 798 | 719 |
| Bogra | 1,475 | 1,260,463 | 648,299 | 612,164 | 1,121,954 | +12.3 | +3.6 | 855 | 760 |
| Pabna | 1,836 2,004 | 1,705,072 1,232,618 | 875,524 | 829,548 613,346 | 1,445,654 1,055,643 | $+17.9 \\ +16.8$ | +3.7 | 929 | 787 |
| | 15,498 | | 619,272 | | | +19.9 | +4.1 | 615 | 526 |
| Dacca Division | | 16,683,714 | 8,611,852 | 8,071,862 | 13,915,435 | | +8.2 | 1,077 | 897 |
| Dacca Mymensingh | 2,738 6,156 | 4,222,143 6,023,758 | 2,161,718 | 2,060,425 | 3,447,388 5,130,362 | $+22 \cdot 4 \\ +17 \cdot 4$ | +8.7 | 1,542 | 1,259 |
| 77 _ 1 | 2,821 | 2,888,803 | 3,137,571 1,481,081 | 2,886,187 1,407,722 | 2,398,635 | +20.4 | $+6.1 \\ +6.4$ | 979 | 833 |
| Bakarganj | 3,783 | 3,549,010 | 1,831,482 | 1,717,528 | 2,939,050 | +20.8 | +2.9 | 1,024 938 | 850 776 |
| Chittagong Division | 11,765 | 8,477,890 | 4,367,405 | 4,110,485 | 6,772,979 | $+25 \cdot 2$ | +13.7 | 721 | 776 <i>576</i> |
| Tippera | 2,531 | 3,860,139 | 1,999,447 | 1,860,692 | 3,056,300 | +26.3 | +13.3 | 1,525 | |
| Noakhali | 1,658 | 2,217,402 | 1,143,174 | 1,074,228 | 1,706,719 | 29·9 | +15.9 | 1,525 1,337 | $1,207 \\ 129$ |
| Chittagong | 2,569 | 2,153,296 | 1,093,962 | 1,059,334 | 1,797,038 | +19.8 | +11.5 | 838 | 699 · |
| Chittagong Hill | 5,007 | 247,053 | 130,822 | 116,231 | 212,922 | +16.0 | +22.9 | 49 | 42 |
| Tracts | | | | | , | | • | | |
| | | | | | | | | | |

AND STATES BY DISTRICTS, ETC-contd

| Hindu | 18 | Muslim | 8 | Indian Cl | hristians | Tribe | es | Others | <u>-</u> |
|-------------|-------------|--------------------|----------------------|----------------|--------------|----------|-------------|--------------------------|-------------|
| · Males | Females | Males | Females | Males | Females | Males | Females | | Females |
| , 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 2 440 115 | 3,355,244 | 280,203 | 255,451 | 44,992 | 43,434 | 337,915 | 329,913 | 56,479 | 45,647 |
| 3,448,115 | • | | | | | 20,608 | 20,538 | 8,746 | 7,530 |
| 493,421 | 479,362 | 31,875 | 29,457 | 25,413 | 25,279 823 | 30,789 | 30,265 | 5,999 | 5,438 |
| 560,088 | 544,921 | 76,095 | 72,447 | 857 $1,237$ | 1,110 | 180,471 | 177,248 | 3,138 | 2,572 |
| 253,540 | 244,574 | 24,905 | 23,419 | | 2,637 | 85,112 | 82,168 | 7,033 | 5,142 |
| 438,563 | 422,164 | 36,347 | 31,986 | 2,749 $10,343$ | 9,403 | 18,999 | 17,836 | 15,841 | 10,667 |
| 614,551 | 590,782 | 40,406 | 30,580 | | | | 505 | 10,096 | 9,355 |
| 619,191 | 632,848 | 25,168 | 24,422 | 2,678 | 2,477 | 509 | 1,353 | 5,626 | 4,943 |
| 468,761 | 440,593 | 45,407 | 43,140 | 1,715 | 1,705 | 1,427 | | | 36,324 |
| 2,546,605 | 2,573,882 | 285,845 | 286,513 | 24,076 | 24,478 | 34,722 | 33,039 | <i>40,4</i> 87 28,991 | 26,593 |
| 538,992 | 509,562 | 56,697 | 53,526 | 4,624 | 4,769 | 870 | 804 | 1,689 | 1,519 |
| 431,702 | 416,081 | 62,596 | 60,044 | 676 | 667 | 494 | 514 | 6,389 | 5,448 |
| 511,179 | 487,003 | 92,764 | 86,340 | 5,435 | 5,044 | 719 | $695 \\ 72$ | 726 | 590 |
| 196,908 | 188,821 | 17,428 | 17,772 | 9,283 | 9,432 | 125 | 30,312 | 1,760 | 1,359 |
| 280,843 | 288,457 | 16,581 | 16,749 | 552 | 451 | 31,858 | | | 815 |
| 586,981 | 683,958 | 39,779 | 52,082 | 3,506 | 4,115 | 656 | 642 | 932 | 010 |
| | | | | | | | | | |
| 404 100 | 11,654,856 | 17,180,563 | 15,824,871 | 56,925 | 53,998 | 976.552 | 912,837 | 129,187 | 112,568 |
| 13,404,168 | | | 680,613 | 5,395 | 4,816 | 360,557 | 346,172 | 9,379 | 6,365 |
| 4,254,670 | 3,870,515 | 748,887 176,659 | 160,006 | 1,680 | 1,600 | 80,578 | 70,777 | $3,304 \\ 92$ | 2,308 51 |
| 736,604 | 657,216 | 143,275 | 144,035 | 163 | 181 | 36,905 | 37,179 | 35 | 20 |
| 344,082 | 342,354 | 28,813 | 26,751 | 657 | 559 | 76,779 | 77,467 | 2,645 | 2,02 |
| 545,597 | 532,962 | 124,507 | 122,052 | 2,039 | 1,795 | 126,537 | 127,088 | 718 | 34 |
| 1,375,945 | 1,306,018 | 113,299 | 93,778 | 328 | 215 | 36,946 | 32,554 | | |
| 587,270 | 512,274 | 162,334 | 133,991 | 52 8 | 466 | 2,812 | 1,107 | 2,585 | 1,618 |
| 665,172 | 519,691 | | 2,610,598 | 27,767 | | 52,260 | 46,975 | 41,491 | 28,79 |
| 3,883,637 | 2,999,580 | 3,100,756 | - | | | 27,480 | 23,605 | 4,126 | 2,17 |
| 1,277,765 | 1,032,231 | 623,089 | 525,091 | 10,905 | | 1,298 | 390 | 36,157 | 25,56 |
| 1,032,304 | 499,208 | 373,844 | 123,691 | 8,759 | | 6,588 | 6,083 | 256 | 21 |
| 339,847 | 318,103 | 556,931 | 521,076 | 5,511 210 | | 12,821 | 13,317 | 665 | 59 |
| 346,173 | 338,814 | 464,614 | 463,133 | 516 | | 2,658 | 2,320 | 198 | 19 |
| 374,327 | 346,752 | 580,177 | 520,536 | | | 1,415 | 1,260 | 89 | 5 |
| | 464,472 | 502,101 | 457,071 | 1,866 | | | 372,138 | 28,089 | 24,4 |
| 513,221 | | 3,891,449 | 3,636,668 | 4,612 | 4,617 | 404,591 | | 446 | 3: |
| 1,954,599 | 1,719,210 | * | 563,844 | 651 | 515 | 35,295 | 32,003 | 415 | 2 |
| 175,280 | 153,950 | 609,441 | 460,610 | 759 | | 93,212 | 89,680 | 2,805 | 1,7 |
| 417,487 | 357,135 | 506,636 | 115,315 | 1,24 | | 148,163 | 131,133 | 23,176 | 21,6 |
| 302,936 | 248,711 | 136,145 | 3,612 | 1,24 | | 73,811 | | 841 | 3 |
| 96,147 | 82,349 | 5,513 | 986,799 | 22 | 1 168 | 9,944 | | 248 | 1 |
| 430,044 | 372,000 | 1,068,387 | 517,503 | 13 | | 7,445 | | 103 | |
| 100,073 | 87,409 | 540,399 674,286 | 639,682 | 15 | 8 127 | 3,596 | | 55 | |
| 197,381 | 190,014 | | | 19 | 99 267 | | | 8,183 | 7,5 |
| 235,251 | 230,421 | | · | 18,48 | | 33,75 | | | |
| 2,405,904 | 2,215,733 | 6,145,516 | | 7,1 | | 2,53 | | 528 402 | |
| 698,682 | 661,450 | 1,452,806 | 1,388,455 | 1,3 | | | 0 29,492 | 402 197 | |
| 695,654 | 600,984 | 2,409,927 | 2,254,621 | | | 81 | 3 550 | 7,056 | _ |
| 514,451 | 491,787 | 960,836 | 910,500 1,245,080 | 5,1 | | | | | |
| 497,117 | 101 510 | 1,321,947 | | | | | 92 115,906 | | |
| | - 40.040 | ~ ~~~ ~~ | | | | | | 1,251 | |
| $905,\!358$ | | 10 010 | | | 07 	 22 | • | 0 14 | 340 | |
| 456,560 | 0 	 423,400 | | | . 2 | 32 30 | | | 39,470 | |
| 211,596 | 6 200,000 | | | | .95 20 | | | | Ł |
| 233,65 | 3 224, 42 | | | | 21 3 | J 121,14 | ,, | | |
| 3,54 | n 1.00/ | - , · · · | | | | | | | |

| ~ | | | Populati | on | | | ٠ | | |
|-------------------------|------------------------|------------|--------------------|------------|-----------------|-----------------|-----------------|------------|------------|
| District or State | Area of in sq miles | | 1941 | | 1931 | Percen varia | tage of tion | Dens | sity |
| State | nines 7 | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | . 8 | 9 | 10 |
| UNITED PROVINCES | 106,247 | 55,020,617 | 28,860,214 | 26,160,403 | 48,408,482 | +13.7 | +6.9 | 518 | 456 |
| Agra Province | 82,176 | 40,906,147 | 21,517,324 | 19,388,823 | 35,613,503 | +14.9 | +7.2 | 498 | 436 |
| Meerut Division | 9,230 | 5,716,451 | 3,112,183 | 2,604,268 | 4,907,620 | +16.5 | $+8\cdot 9$ | 619 | 531 |
| Dehra Dun | 1,202 | 266,244 | 161,928 | 104,316 | 230,247 | +15.6 | +8.5 | 222 | 194 |
| Saharanpur | 2,134 | 1,179,643 | 655,328 | 524,315 | 1,043,920 | +13.0 | +11.4 | 553 | 489 |
| Muzaffarnagar | 1,682 | 1,056,759 | 578,973 | 477,786 | 894,662 | +18.1 | +12.7 | 628 | 541 |
| Meerut | 2,323 | 1,896,582 | 1,026,093 | 870,489 | 1,601,918 | +18.4 | +6.9 | 816 | 699 |
| Bulandshahr | 1,889 | 1,317,223 | 689,861 | 627,362 | 1,136,873 | +15.9 | +6.6 | 697 | 595 |
| Agra Division | 8,646 | 5,326,768 | 2,889,832 | 2,436,936 | 4,498,246 | +18.4 | +7.5 | 616 | 520 |
| Aligarh | 1,940 | 1,372,641 | 744,867 | 627,774 | 1,171,745 | $+17 \cdot 1$ | +10.4 | 708 | 602 |
| Muttra | 1,447 | 806,992 | 439,625 | 367,367 | 668,074 | +20.8 | +7.9 | 558 | 461 |
| Agra | 1,861 | 1,289,774 | 697,971 | 591,803 | 1,048,316 | +23.0 | $+13 \cdot 4$ | 693 | 567 |
| Mainpuri | 1,679 | 872,601 | 474,182 | 398,419 | 749,633 | +16.4 | +0.2 | 550 | 448 |
| Etah | 1,719 | 984,760 | 533,187 | 451,573 | 860,478 | +14.4 | $+3\cdot7$ | 573 | 501 |
| Rohilkhand Division | 10,865 | 6,195,996 | 3,337,046 | 2,858,950 | 5,556,105 | +11.5 | +6.5 | 570 | <i>511</i> |
| Bareilly | 1,591 | 1,176,197 | 637,181 | 539,016 | 1,072,379 | +9.7 | +5.8 | 700 | |
| Bijnor | 1,869 | 910,223 | 481,672 | 428,551 | 835,469 | +8.9 | +12.8 | 739 487 | 679 |
| Budaun | 1,994 | 1,162,322 | 626,601 | 535,721 | 1,010,467 | +15.0 | +3'.6 | 583 | 466 |
| Moradabad | 2,288 | 1,473,151 | 788,262 | 684,889 | 1,284,108 | +14.7 | +7.1 | | 503 |
| Shahjahanpur | 1,770 | 983,385 | 539,697 | 443,688 | 904,844 | +8.7 | +5.7 | 644 556 | 561 |
| Pilibhit | 1,353 | 490,718 | 263,633 | 227,085 | 448,838 | +9.3 | +4.0 | 363 | 513 333 |
| Allahabad Division | 10,102 | 6,014,813 | 3,212,658 | 2,802,155 | 5,016,352 | $+19 \cdot 9$ | +5.0 | 595 | 496 |
| Farrukhabad | 1,642 | 955,377 | K11 070 | 444 107 | ONN OOO | | • | • | * |
| Etawah | 1,669 | 883,264 | 511,270 | 444,107 | 877,392 | +8.9 | +4.5 | 582 | 534 |
| Cawnpore | 2,372 | 1,556,247 | 481,771 875,667 | 401,493 | 746,005 | +18.4 | +1.7 | 529 | 442 |
| Fatehpur | 1,621 | 806,944 | 415,808 | 680,580 | 1,212,253 | +28.4 | +5.5 | 656 | 512 |
| Allahabad | | 1,812,981 | | 391,136 | 688,789 | +17.2 | +5.5 | 498 | 419 |
| | | | 928,142 | 884,839 | 1,491,913 | +21.5 | $+6\cdot2$ | 648 | 524 |
| Jhansi Division | 10,553 | 2,553,492 | 1,319,479 | 1,234,013 | 2,244,895 | $+13\cdot7$ | +8.7 | 241 | 212 |
| T_1 | 3,606 | 773,002 | 399,648 | 373,354 | 690,413 | $+12 \cdot 0$ | +13.8 | 214 | 191 |
| TTi | 1,591 | 482,384 | 253,288 | 229,096 | 426,022 | $+13 \cdot 2$ | $+5\cdot 1$ | 303 | 275 |
| 70, | 2,443 | 575,538 | 293,744 | 281,794 | 502,6 89 | +14.5 | +8.0 | 236 | 206 |
| | 2,913 | 722,568 | 372,799 | 349,769 | 625,771 | +15.5 | +6.4 | 248 | 218 |
| Benares Division | $9,\!460$ | 5,545,257 | 2,793,347 | 2,751,910 | 4,778,650 | $+16\cdot 0$ | +7.5 | 586 | 505 |
| Benares | 1,094 | 1,218,629 | 631,071 | 587,558 | 1,016,378 | +19.9 | +6.8 | 1,114 | 930 |
| Mirzapur | 4,322 | 899,929 | 449,585 | 450,344 | 788,409 | +14.1 | +8.9 | 208 | . 180 |
| Jaunpur | 1,555 | 1,387,439 | 682,200 | 705,239 | 1,236,071 | $+12 \cdot 2$ | +7.0 | 892 | 797 |
| Ghazipur | 1,306 | 985,380 | 499,776 | 485,604 | 824,971 | +19.4 | +5.6 | 755 | 634 |
| Ballia | 1,183 | 1,053,880 | 530,715 | 523,165 | 912,821 | $+15 \cdot 4$ | +9.9 | 822 | 710 |
| Gorakhpur Division | 9,563 | 7,972,108 | 4,049,621 | 3,922,487 | 7,217,162 | +10.5 | +7.3 | 833 | 857 |
| Gorakhpur | • | 3,963,574 | 2,007,609 | 1,955,965 | 3,567,561 | +11.1 | +9.2 | 876 | 787 |
| Basti | | 2,185,641 | 1,125,302 | 1,060,339 | 2,078,024 | +5.2 | +7.9 | 775 | 737 |
| Azamgarh | 2,217 | 1,822,893 | 916,710 | 906,183 | 1,571,577 | +16.0 | +2.8 | 822 | 710 |
| Kumaon Division | 13,757 | 1,581,262 | 803,158 | 778,104 | 1,394,473 | +13.4 | +7.9 | 114 | 101 |
| Naini Tal | • | 291,861 | 171,225 | 120,636 | 277,286 | +5.3 | +0.1 | 111 | 102 |
| Almora | • | 687,286 | 341,977 | 345,309 | 583,302 | +17.8 | +10.0 | 125 | 108 |
| Garhwal | 5,628 | 602,115 | 289,956 | 312,159 | 533,885 | +12.8 | +10.0 | 107 | |
| | | | | | | | | | |

AND STATES BY DISTRICTS, ETC—contd

| Hindi | 18 | Muslim | s | Indian Chris | tians | Tribe | š . | Others | 3 . |
|------------------|--------------|------------------|------------|--------------|---------------|-------------|-----------|-----------------|---------|
| | | | | Males | Females | Males | Females | Males | Females |
| Males 11 | Females | Males | Females 14 | Males 15 | 16 | 17 | 18 | 19 | 20 |
| 24,007,899 | 21,803,770 | | 3,989,060 | 68,970 | 62,357 | 149,488 | 139,934 | 206,609 | 165,282 |
| 17,810,811 | 16,097,849 | 3,296,182 | 2,934,880 | 63,218 | 57,331 | 149,409 | 139,835 | 197,704 | 158,928 |
| | 1,875,267 | 776,038 | 657,396 | 10,675 | 9,579 | 24 | <i>46</i> | 79,6 4 3 | 61,980 |
| 2,245,803 | • | - | - | • | · | | | 4,871 | 3,505 |
| 129,681 | 83,966 | 25,846 | 15,580 | 1,530 | 1,265 | • • | • • | 15,234 | 10,532 |
| 421,245 | 334,051 | 217,607 | 178,680 | 1,242 | 1,052 | • • | • • | 10,026 | 8,233 |
| 400,147 | $327,\!175$ | 166,815 | 140,704 | 1,985 | 1,674 | • • | • • | 28,511 | 21,648 |
| 753,006 | 638,748 | 239,247 | 205,136 | 5,329 | 4,957 | 94 | 46 | 21,001 | 18,062 |
| 541,724 | 491,327 | 126,523 | 117,296 | 589 | 631 | 24 | | | |
| 2,499,571 | 2,107,178 | 335,928 | 283,551 | 16,882 | <i>15,394</i> | 33 | 46 | <i>37,418</i> | 30,767 |
| 624,635 | 527,175 | 101,773 | 84,608 | 6,439 | 5,555 | • • | . 1 | 12,020 | 10,435 |
| | 328,917 | 43,526 | 35,692 | 1,233 | 1,245 | | . •• | 2,516 | 1,513 |
| 392,350 | | 107,064 | 92,723 | 1,351 | 1,157 | | | 12,262 | 9,876 |
| 577,294 | 488,047 | 23,919 | 20,740 | 2,475 | 2,265 | | | 2,427 | 2,089 |
| 445,361 | 373,325 | 23,919 59,646 | 49,788 | 5,384 | 5,172 | 33 | 45 | 8,193 | 6,85 |
| 459,931 | 389,714 | - | • | 22,353 | 20,341 | 25 . | 32 | 55,945 | 47,32 |
| 2,314,806 | 1,978,802 | 913,917 | 812,446 | | • | 11 | 17 | 6,591 | 5,76 |
| 449,674 | 372,856 | 177,068 | 157,217 | 3,837 | 3,166 | | 5 | | 8,11 |
| 297,118 | | 174,914 | 162,212 | 778 | 791 | | | 7,604 | 6,38 |
| 498.804 | | 111,973 | 98,195 | 8,220 | 7,643 | | 10 | | 25,45 |
| 449,335 | | 300,329 | 267,029 | 8,131 | | | | 1,692 | |
| 442,407 | | 94,947 | 78,931 | 650 | | | •• | 742 | 5 |
| 207,468 | | 54,686 | 48,862 | 737 | | | | | |
| 2,791,232 | | 394,034 | 341,511 | 6,625 | 5,767 | | | | |
| • | | 65,898 | 56,509 | 1,781 | | | | | |
| 442,51 | | 28,426 | 24,808 | 797 | | • | | | |
| 449,69 | | 116,255 | 85,137 | |) 1,979 | | | | |
| 752,150 | | 49,162 | 49,467 | | į 119 | | | | |
| 366,274 | | | 125,590 | | | 4 8,723 | 8,90 | 2,85 | ± 2,1 |
| 780,59 | 9 746,692 | 134,293 | | | | 4 13,372 | 13,06 | 7 7,54. | 1 6,0 |
| 1,217,82 | 8 1,139,909 | 79,493 | 73,770 | | · • | | | | |
| | | 22,857 | 19,718 | 3 988 | | | | | 6 |
| 362,26 | | | | 2 45 | | 3,28 | | | |
| 233,68 | | | | 2 	 12 | | | | 15 | |
| 270,70 | | | | _ | | 36 . | | 10 | v |
| 351,11 | | | | | 5 1,54 | 14 70,92 | 0 70,74 | 11 3,35 | 3, |
| 2,481,40 | j5 2,443,662 | | 232,80 | | | | 0 10,55 | | |
| 547,37 | 74 510,287 | 71,020 | | | | 34 21,24 | 7 	 22,13 | | |
| 399,90 | | 3 26,458 | 3 25,04 | | | 64 1,67 | 4 1,6' | • • | 19 |
| 620,3 | | 7 59,953 | 61,60 | | | 30 10,84 | | | 23 |
| 444,1 | | 5 44,416 | 3 45,17 | ~ ~ ~ | | 97 26,52 | | | 98 |
| 469,6 | | | 9 35,87 | | | | | _ | 57 |
| 3,464,4 | | 527,26 | | | | | | 600 6 | 46 |
| | | 0 218,40 | 8 211,99 | 25 	 1,25 | | | | 40 | 76 |
| 1,733,0 925,4 | 148 872,19 | 8 199,63 | 5 	 187,9 | _ | | 54 1,1 | | 143 2 | 35 |
| 805,9 | AH | 8 109,22 | | | | | 33 | 20 1,6 | 21 |
| 765,0 | g54 752,76 | 33,69 | | | | 721 | | | 977 |
| , | | 34 27,91 | 19,0 | ~ | | | • • | 2 | 276 |
| 141, | | - 00 | 95 1,5 | 553 | • | 890 413 | 33 | 20 | 368 |
| 338, | | ~ = r | | .40 4 | 159 | 413 | | | |
| 285. | 316 309,97 | 17 0,1, | • | | | | | | |

| | | | Popula | tion | | _ | | | · |
|--|------------------------|----------------------|--------------------|--------------------|----------------------|------------------|------------------------------|------------|---|
| District or State | Area in sq miles | | 1941 | | 1931 | Percen varia | tage of tion | Den | sity |
| Suave . | · mnes | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 | 2 | 3 | 4 | 5 | Ö | 7 | . 8 | 9 | 10 |
| UNITED PROVINCES- | -contd | | • | · | | | | | |
| OUDH | 24,071 | 14,114,470 | 7,342,890 | 6,771,580 | 12,794,979 | +10.3 | +5.2 | 586 | 531 |
| Lucknow Division | 12,002 | 6,530,932 | 3,470,314 | 3,060,618 | 5,856,543 | +11.5 | +5.2 | <i>544</i> | 487 |
| Lucknow | 976 | 949,728 | 522,050 | 427,678 | 787,472 | +20.6 | +8.7 | 973 | 814 |
| Unao | 1,762 | 959,542 | 506,155 | 453,387 | 855,700 | +12.1 | +4.5 | 545 | 479 |
| Rae Bareli | 1,765 | 1,064,804 | 539,177 | 525,627 | 974,127 | +9.3 | +4.0 | 603 | 557 |
| Sitapur | 2,207 | 1,293,554 | 689,290 | 604,264 | 1,167,139 | +10.9 | $+7 \cdot 1$ | 586 | 520 |
| Hardoi | 2,320 | 1,239,279 | 665,792 | 573,487 | 1,127,626 | $+9\cdot9$ | +4.0 | 534 | 485 |
| Kheri | 2,972 | 1,024,025 | 547,850 | 476,175 | 944,479 | +8•4 | +3.4 | 345 | 318 |
| Fyzabad Division | 12,069 | 7,583,538 | <i>3,872,576</i> | 3,710,962 | 6,938,436 | +9.3 | $+5 \cdot 1$ | <i>628</i> | <i>574</i> |
| Fyzabad | 1,710 | 1,319,425 | 662,026 | 657,399 | 1,204,789 | +9.5 | +2.8 | 772 | 699 |
| Gonda | 2,827 | 1,719,644 | 884,308 | 835,336 | 1,576,003 | +9.1 | +7.0 | 608 | 555 |
| Bahraich | 2,654 | 1,240,569 | 649,502 | 591,067 | 1,136,348 | +9.3 | +6.7 | 467 | 431 |
| Sultanpur | 1,699 | 1,100,368 | 537,762 | 562,606 | 1,051,284 | +4.7 | +4.7 | 648 | 614 |
| Partabgarh | 1,457 | 1,041,024 | 529,690 | 511,334 | 906,233 | +14.9 | +6.0 | 714 | 628 |
| Bara Banki | 1,722 | 1,162,508 | 609,288 | 553,220 | 1,063,779 | +9.3 | +3.3 | 675 | 606 |
| PUNJAB | 99,089 | 28,418,819 | 15,383,656 | 13,035,163 | 23,580,864 | +20.5 | +13.9 | 287 | 238 |
| Ambala Division | <i>14,750</i> | 4,695,462 | 2,529,025 | $2,\!166,\!437$ | 4,077,577 | $+7\cdot 2$ | +6.5 | 318 | 296 |
| Hissar | 5,213 | 1,006,709 | 536,691 | 470,018 | 899,479 | +11.9 | +10.1 | 193 | 172 |
| Rohtak | 2,246 | 956,399 | 500,085 | 456,314 | 805,621 | +18.7 | $+4\cdot3$ | 426 | 326 |
| Gurgaon | 2,234 | 851,458 | 453,445 | 398,013 | 740,175 | +15.0 | +8.5 | 381 | 330 |
| Karnal | 3,126 | 994,575 | 542,885 | 451,690 | 852,614 | +16.7 | +2.9 | 318 | 273 |
| Ambala | 1,851 | 847,745 | 471,458 | 376,287 | 742,902 | +14.1 | +9.0 | 442 | 395 |
| Simla | 80 | 38,576 | 24,461 | 14,115 | 36,786 | +4.9 | 18.8 | 482 | 460 |
| Jullundur Division | 18,992 | 5,438,581 | 2,926,076 | 2,512,505 | 4,606,446 | +18.0 | +10.1 | 286 | 242 |
| Kangra Hoshiarpur | 9,979 $2,195$ | 899,377 1,170,323 | 470,257 | 429,120 | 801,312 | +12.2 | +4.6 | 90 | 83 |
| т 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | $\frac{2,195}{1,334}$ | 1,127,190 | 621,331 606,203 | 548,992 520,987 | 1,032,187 943,721 | $+13.4 \\ +19.4$ | $^{+11\cdot 3}_{+14\cdot 7}$ | 533 845 | 475 713 |
| Junundur Ludhiana | 1,399 | 818,615 | 446,892 | 371,723 | 672,494 | +21.7 | +18.5 | 585 | 481 |
| Ferozepore | 4,085 | 1,423,076 | 781,393 | 641,683 | 1,156,732 | +23.0 | +5.3 | 355 | 283 |
| Lahore Division | 12,203 | 7,218,001 | 3,971,206 | 3,246,795 | 5,879,075 | $+22 \cdot 9$ | +16.4 | <i>591</i> | 481 |
| Lahore | 2,595 | 1,695,375 | 967,851 | 727,524 | 1,378,570 | +22.9 | $+22 \cdot 0$ | 653 | 527 |
| Amritsar | 1,572 | 1,413,876 | 776,782 | 637,094 | 1,117,485 | +26.5 | +20.2 | 899 | 711 |
| Gurdaspur | 1,846 | 1,153,511 | 622,825 | 530,686 | 970,898 | +18.8 | +13.9 | 625 | 526 |
| Sialkot | 1,576 | 1,190,497 | 642,435 | 548,062 | 979,617 | +21.5 | +11.6 | 755 | 622 |
| Gujranwala | 2,311 | 912,234 | 498,521 | 413,713 | 736,138 | +23.9 | +18.1 | 395 | 319 |
| Sheikhupura | 2,303 | 852,508 | 462,792 | 389,716 | 696,367 | $+22 \cdot 4$ | +19.5 | 370 | 303 |
| Rawalpindi Division | 21,381 | 4,700,958 | 2,498,034 | 2,202,924 | 3,914,849 | +18.1 | $+13\cdot1$ | 219 | 186 |
| Gujrat | 2,266 | 1,104,952 | 589,693 | 515,259 | 922,427 | +19.8 | +11.9 | 488 | 410 |
| Shahpur | 4,770 | 998,921 | 536,561 | 462,360 | 821,490 | +21.6 | $+14 \cdot 1$ | 209 | 172 |
| $ \text{Jhelum} \qquad \dots$ | 2,774 | 629,658 | 324,333 | 305,325 | 541,076 | +16.4 | +13.4 | 227 | 195 |
| Rawalpindi | 2,022 | 785,231 | $425,\!372$ | 359,859 | 634,357 | +23.7 | +11.4 | 388 | 314 |
| Attock | 4,148 | 675,875 | 356,580 | 319,295 | 583,960 | +15.8 | +14.0 | 163 | 142 |
| Mianwali | 5,401 | 506,321 | 265,495 | 240,826 | 411,539 | +23.0 | +14.9 | 94 | 76 |
| Multan Division | 31,763 | 6,365,817 | 3,459,315 | 2,906,502 | 5,102,917 | +24.7 | $+22\cdot 4$ | 200 | 161 |
| Montgomery | 4,204 | 1,329,103 | 721,256 | 607,847 | 999,772 | +32.9 | +45.8 | 316 | 226 |
| Lyallpur | 3,522 | 1,396,305 | 752,409 | 643,896 | 1,166,702 | +19.7 | +20.2 | 396 | 368 |
| Jhang | 3,415 | 821,631 | 442,931 | 378,700 | 664,833 | +23.6 | +14.0 | 241 | 193 |
| Multan | 5,653 | 1,484,333 | 812,805 | 671,528 | 1,159,549 | +28.0 | +32.1 | 263 | $\begin{array}{c} 202 \\ 105 \end{array}$ |
| Muzaffargarh | 5,605 | 712,849 | 387,765 | 325,084 | 591,375 | +20.5 | +4.0 | 127 | |
| Dera Gazi Khan | 9,364 | 581,350 | 319,495 | 261,855 | 491,044 29,642 | +19.4 | +5.0 | 66 | 56 |
| Biloch Trans- frontier tract | • • | 40,246 | 22,654 | 17,592 | ಎಕ್,0,ತ್ತು | • • | •• | •• | •• |
| HOMOIGI WAGO | | | • | | | | | | |

AND STATES BY DISTRICTS, ETC-contd

| Hind | aus. | Mus | slims | Indian Chri | stians | Tril | es | Other | 3 |
|--------------|------------|--------------------|--------------------|--------------------|-----------------|---|---------|--------------------|--------------------|
| Males 11 | Females 12 | Males 13 | Females | Males 15 | Females | Males 17 | Females | Males 19 | Females |
| 6,197,088 | 5,705,921 | 1,131,066 | 1,054,180 | 5,752 | 5,026 | 79 | 99 | 8,905 | 6,354 |
| 2,960,365 | 2,613,087 | 498,940 | 439,431 | 4,138 | 3,410 | 2 | 5 | 6,869 | 4,685 |
| 393,734 | 323,175 | 120,775 | 99,247 | 3,132 | 2,572 | 2 | - 5 | 4,407 | 2,679 |
| 457,532 | 411,124 | 48,512 | 42,153 | 47 | 59 | <u>-</u> | •• | 64 | 51 |
| 486,616 | 473,513 | 51,348 | 50,930 | 35 | 44 | | | 1,178 | 1,140 |
| 576,374 | 503,325 | 112,109 | 100,310 | 231 | 218 | | •• | 576 | 411 |
| 587,646 | 504,595 | 77,728 | 68,531 | 232 | 230 | •• | •• | 186 | 131 |
| 458,463 | 397,355 | 88,46 8 | 78,260 | 461 | 287 | •• | | 458 | 273 |
| 3,236,723 | 3,092,834 | $632,\!126$ | 614,749 | 1,614 | 1,616 | 77 | 94 | 2,036 | 1,669 |
| 582,233 | 579,251 | 79,308 | 77,762 | 149 | 125 | 73 | 84 | 263 | 177 |
| 718,270 | 672,198 | 165,397 | 162,469 | 284 | 279 | | • • | 357 | 390 |
| 500,635 | 455,443 | 148,093 | 135,014 | 67 | 49 | | | 707 | 561 |
| 469,913 | 492,062 | 67,747 | 70,423 | 48 | 82 | 4 | 10 | 50 | 29 |
| 466,287 | 444,825 | 62,365 | $65,\!472$ | 1,002 | 1,003 | • • | •• | 36 | 34 |
| 499,385 | 449,055 | 109,216 | 103,609 | 64 | 78 | •• | • • | 623 | 478 |
| 4,112,601 | 3,437,771 | 8,738,185 | 7,479,057 | 261,487 | 224,551 | • • | • • | 2,271,383 | 1,893,784 |
| 1,670,463 | 1,429,020 | 704,398 | 613,738 | 5,383 | 4,95 8 | • • | • • | <i>14</i> 8,781 | 118,721 |
| 347,483 | 305,193 | 151,559 | . 133,649 | 594 | 641 | • • | | 37,055 | 30,535 |
| 409,428 | 371,046 | 85,712 | 80,857 | 501 | 525 | • • | • • | 4,444 | 3,886 |
| 299,681 | 260,817 | 151,252 | 134,740 | 693 | 764 | •• | • • | 1,819 | 1,692 |
| 366,255 | 299,781 | 163,116 | 141,230 | 677 | 546 | • • | • • | 12,837 | 10,133 |
| 229,783 | 180,550 | 147,402 | 121,597 | 2,673 | 2,219 | • • | • • | 91,600 | 71,921 |
| 17,833 | 11,633 | 5,357 | 1,665 | 245 | 263 | •• | • • | 1,026 | 554 |
| 1,044,425 | 906,377 | 1,008,057 | 869,685 | 13,367 | 11,917 | • • | • • | 860,227 | 724,526 |
| 437,579 | 400,900 | 23,333 | 19,916 | 293 | 297 | • • | • • | 9,052 | 8,007 |
| 247,815 | 220,410 | 200,821 | 179,938 | 3,175 | 2,885 | • • | • • | 169,520 | 145,759 |
| 109,524 | 88,636 | 269,673 | 240,131 | 3,180 | 2,791 | • • | • • | 223,826 | 189,429 |
| 92,223 | 74,455 | 164,586 | 137,896 | 670 | 962 | • • | • • | 189,413 268,416 | 158,410 222,921 |
| 157,284 | 121,976 | 349,644 | 291,804 | 6,049 | 4,982 | •• | • • | | 669,384 |
| 680,442 | 520,620 | 2,299,500 | 1,900,158 | 180,856 | 156,633 | • • | •• | 810,408 | - |
| 173,342 | 111,009 | 584,405 | 443,367 | 36,163 | 31,523 | • • | • • | 173,941 | 141,625 |
| 126,360 | 90,418 | 358,113 | 299,582 | 13,319 | 12,011 $23,228$ | •• | •• | 278,990 125,338 | 235,083 104,790 |
| 152,148 | 131,044 | 318,305 | 271,618 | $27,034 \\ 39,677$ | 34,169 | •• | •• | 81,491 | 64,828 |
| 124,281 | 106,833 | 396,986 349,916 | 342,232 292,790 | 32,427 | 27,953 | • | ••• | 56,028 | 45,233 |
| 60,150 | 47,737 | | 250,569 | 32,236 | 27,749 | | | 94,620 | 77,819 |
| 44,161 | 33,579 | 291,775 | 1,895,760 | 12,980 | 9,871 | | | 130,410 | 112,886 |
| 230,263 | 184,407 | 2,124,381 | 1,099,700 | | | •• | | | - |
| 45,675 | 38,968 | 505,430 | 440,179 | 2,831 | 1,560 | • • | • • | 35,757 | 34,555 |
| 54,406 | 46,302 | 448,704 | 387,214 | 6,872 | 5,818 | • • | • • | 26,579 | 23,02 |
| 22,286 | 18,593 | 288,769 | 274,264 | 352 | 378 | • • | •• | 12,926 | 12,09 30,40 |
| 49,357 | 33,106 | 333,593 | 294,600 | 2,459 | 1,753 | •• | • • | 39,963 11,502 | 9,55 |
| 25,680 | 17,510 | 319,107 | 292,021 | 291 | 213 | •• | •• | 9 609 | 3,26 |
| 32,859 | 29,928 | 228,778 | | 175 | 149 | • • | • • | | 268,26 |
| 487,008 | 397,347 | 2,601,849 | 2,199,716 | 48,901 | 41,172 | • • | •• | - | |
| | 83,291 | 494,216 | 424,348 | 13,152 | 10,949 | | | | 89,25 |
| 107,891 | 200 000 | 467,556 | | 27,835 | 23,859 | | • • | | |
| 92,395 | 0.000 | 367,701 | 311,035 | 398 | 346 | | | | 5,62 |
| 68,101 | -0-110 | 629,762 | 528,149 | 7,391 | 5,879 | | • • | 9 949 | 30,00 |
| 135,547 | | 336,641 | | 121 | 97 | | | | |
| 47,660 | | 283,411 | | 4 | 42 | • • | • | | |
| 35,324 90 | 70 | 22,562 | | | •• | • • | • | . 2 | |

| | | | Popula | tion | | . | | | |
|----------------------------------|---------------------|------------------------|------------------------|-----------------------|------------------------|------------------|------------------|---|---|
| District | Area in sq miles | | 1941 | , | 1931 | Percent vari | ation | Den | sity |
| State | | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 | 2 | 3 | 4 | 5 | G | 7 | 8 | 9 | 10 |
| BIHAR | 69,745 | 36,340,151 | 18,224,428 | 18,115,723 | 32,367,909 | +12.3 | +11.5 | 521 | 464 |
| Patna Division | 11,338 | 7,265,950 | 3,681,976 | 3,583,974 | 6,228,425 | +16.6 | $+12 \cdot 3$ | 640 | 549 |
| Patna | 2,164 | 2,162,008 | 1,119,510 | 1,012,498 | 1,846,474 | $+17 \cdot 1$ | $+17 \cdot 1$ | 999 | 893 |
| Gaya | 4,766 | 2,775,361 | 1,386,759 | 1,388,602 | 2,388,462 | +16.2 | +10.9 | 582 | 507 |
| Shahabad | 4,408 | 2,328,581 | 1,175,707 | 1,152,874 | 1,993,489 | +16.8 | +9.9 | 528 | 456 |
| Tirhut Division | 12,594 | 11,959,827 | 5,869,567 | 6,090,260 | 10,739,543 | +11.3 | +7.1 | 949 | 853 |
| Saran | 2,669 | 2,860,537 | 1,374,154 | 1,486,383 | 2,486,737 | +15.0 | +6.3 | 1,072 | 927 |
| Champaran | 3,553 | 2,397,569 | 1,213,074 | 1,184,495 | 2,145,687 | +11.7 | +10.6 | 675 | 608 |
| Muzaffarpur | $3,025 \\ 3,347$ | 3,244,651 3,457,070 | 1,584,279 1,698,060 | 1,660,372 $1,759,010$ | 2,941,025 3,166,094 | +10.3 + 9.1 | +6.8 | 1,072 | 969 |
| Darbhanga | | • | | | | • | +8.7 | 1,033 | 946 |
| Bhagalpur Division | 18,701 | 9,598,025 | 4,860,758 | 4,737,267 | 8,757,715 | +9.5 | +11.1 | 413 | 468 |
| Monghyr | 3,975 | 2,564,544 | 1,284,084 | 1,280,460 | 2,287,154 | $+12 \cdot 1$ | +12.7 | 645 | 582 |
| Bhagalpur | 4,248 | 2,408,879 | 1,225,853 | 1,183,026 | 2,234,632 | +7.8 | +9.9 | 567 | 529 |
| Purnea | 4,998 | 2,390,105 2,234,497 | 1,229,411 | 1,160,694 | 2,185,671 | +9.3 | +8.2 | 478 | 440 |
| Santal Parganas | 5,480 | 2,204,437 | 1,121,410 | 1,113,087 | 2,050,258 | +8.9 | +14.3 | 408 | 376 |
| Chota Nagpur Division | 27,112 | 7,516,349 | 3,812,127 | 3,704,222 | 6,642,226 | +13·1 | +17.5 | 277 | 245 |
| Hazaribagh | 7,016 | 1,751,339 | 879,543 | 871,796 | 1,517,357 | ± 15.4 | +18.8 | 250 | 216 |
| Ranchi | 7,159 | 1,675,413 | 835,689 | 839,724 | 1,567,149 | +6.9 | +17.4 | 234 | $\begin{array}{c} 210 \\ 221 \end{array}$ |
| Palamau | 4,901 | 912,734 | 457,372 | 455,362 | 818,736 | +11.5 | +11.6 | 186 | 167 |
| Manbhum | 4,131 | 2,032,146 | 1,057,486 | 974,660 | 1,810,890 | $+12 \cdot 2$ | +16.9 | 492 | 442 |
| Singhbhum | 3,905 | 1,144,717 | 582,037 | 562,680 | 928,094 | $+23 \cdot 1$ | 22-4 | 293 | 240 |
| CENTRAL PROVINC- ES AND BERAR | 98,575 | 16,813,584 | 8,430,282 | 8,383,302 | 15,323,058 | +9.7 | +11.5 | 170 | 156 |
| CENTRAL PROVINCES | 80,766 | 13,208,718 | 6,593,376 | 6,615,342 | 11,881,220 | +11.2 | +11.3 | 164 | 147 |
| ${m Jubbulpore~Division}$ | 25,730 | 3,691,112 | 1,876,995 | 1,814,117 | 3,344,776 | +10.4 | +7.3 | <i>144</i> | . 129 |
| Saugor | 6,761 | 939,068 | 474,394 | 464,674 | 850,157 | +10.5 | +4.3 | 139 | 126 |
| Jubbulpore | 3,919 | 910,603 | 469,550 | 441,053 | 773,811 | +17.7 | +3.8 | 232 | 198 |
| Mandla | 5,115 | 504,580 | 251,188 | 253,392 | 445,766 | $+13 \cdot 1$ | +15.3 | 99 | 88 |
| Hoshangabad | 5,707 | 823,585 | 417,994 | 405,591 | 808,111 | +1.8 | +9.2 | 144 | 142 |
| Nimar | 4,228 | 513,276 | 263,869 | 249,407 | 466,931 | +9.9 | +17.7 | 121 | 110 |
| Nagpur Division | 27,294 | 3,924,985 | 1,976,649 | 1,948,336 | 3,589,266 | $+9\cdot3$ | $+14\cdot 5$ | 1 44 | 132 |
| Betul | 3,885 | 438,342 | 218,801 | 219,541 | 406,252 | +7.8 | +11.7 | 113 | 104 |
| Chhindwara | 7,933 | 1,034,040 | 514,242 | 519,798 | 967,004 | +6.9 | +15.0 | 130 | 122 |
| Wardha | 2,435 | 519,330 | 262,617 | 256,713 | 516,266 | +0.5 | +11.3 | 213 | 212 |
| Nagpur | 3,836 | 1,059,989 | 542,132 | 517,857 | 940,049 | +12.7 | +18.6 | 276 | 245 |
| Chanda | 9,205 | 873,284 | 438,857 | 434,427 | 759,695 | +14.9 | +15.0 | 95 | 82 |
| Chhattisgarh Division | | 5,592,621 | 2,739,732 | 2,852,889 | 4,947,178 | +13.1 | +12.1 | 143 | <i>128</i> |
| Bhandara | 3,580 | 963,225 | 479,216 | 484,009 | 824,496 561,602 | $+16.9 \\ +12.9$ | +14.8 | 269 176 | 228 |
| Balaghat | 3,614 | 634,350 | 313,856 737,279 | 320,494 $779,407$ | 1,366,681 | +10.9 | $^{+9.8}_{+9.0}$ | 176 186 | 158 167 |
| Raipur | 8,205 7,513 | 1,516,686 1,549,509 | 761,005 | 788,504 | 1,376,475 | +10.5 | +12.0 | 206 | 183 |
| Bilaspur | 4,830 | 928,851 | 448,376 | 480,475 | 817,924 | +13.5 | +8.0 | 192 | 173 |
| Drug BERAR | 17,809 | 3,604,866 | 1,836,906 | 1,767,960 | 3,441,838 | +4.7 | +11.9 | 202 | 194 |
| · | | 988,524 | 507,920 | 480,604 | 941,604 | +4.9 | +13.7 | 210 | 201 |
| Amraoti Akola | 4,715 4,093 | 907,742 | 463,948 | 443,794 | 876,362 | +3.5 | +10.2 | $\begin{array}{c} 210 \\ 222 \end{array}$ | 214 |
| Buldana | 3,763 | 820,862 | 416,314 | 404,548 | 766,584 | +7.0 | +8.9 | 218 | 204 |
| Yeotmal | 5,238 | 887,738 | 448,724 | 439,014 | 857,288 | +3.5 | +14.5 | 169 | 144 |
| a correction | -,= | | • | • | | | | | |

| Hind | us | Musli | ms | Indian C | hristians | Tri | bes | Otl | hers |
|------------------------|------------|---------------|-----------|------------|-----------|--------------------|-----------|---------------------|----------------|
| Males | Females | Males | Females | Males | Females | Males | Females | Males | Females |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 13,340,949 | 13,173,320 | 2,338,393 | 2,377,921 | 12,005 | 12,688 | 2,516,302 | 2,539,345 | 16,779 | 12,449 |
| 3,187,420 | 3,065,162 | 340,757 | 364,135 | 1,287 | 1,844 | 149,470 | 150,534 | 3,042 | 2,299 |
| 991,472 | 918,280 | 118,271 | 116,930 | 551 | 716 | 7,429 | 5,293 | 1,787 | 1,279 |
| 1,123,615 | 1,098,688 | 135,069 | 158,278 | 248 | 449 | 127,297 | 130,735 | 530 | 452 |
| 1,072,333 | 1,048,194 | 87,417 | 88,927 | 488 | 679 | 14,744 | 14,506 | 725 | 568 |
| 5,035,58 5 | 5,196,020 | 808,642 | 872,116 | 2,284 | 2,526 | 22,253 | 19,125 | 8 03 | 473 |
| 1,194,032 | 1,283,838 | 170,550 | 193,142 | 140 | 72 | 9,157 | 9,157 | 275 | 174 |
| 996,860 | 972,479 | 203,180 | 201,254 | 1,625 | 1,934 | 11,327 | 8,759 | 82 | 69 |
| 1,383,040 1,461,653 | 1,433,812 | 199,479 | 225,318 | 323 | 312 | 1,163 | 833 | 274 | 97 133 |
| | 1,505,891 | 235,433 | 252,402 | 196 | 208 | 606 | 376 | 172 | |
| 3,260,789 | 3,152,076 | 903,434 | 879,386 | 1,853 | 2,857 | 691,988 | 701,053 | 2,694 | 1,895 |
| 1,129,083 | 1,115,487 | 126,005 | 138,406 | 197 | 420 | 27,928 | 25,493 | 871 | 654 |
| 1,029,760 | 993,006 | 141,553 | 137,972 | 621 | 498 | 53,556 | 51,323 | 363 | 227 |
| 672,084 | 635,279 | 501,226 | 474,822 | 202 | 263 | 55,164 | 49,692 | 735 725 | 638 376 |
| 429,862 | 408,304 | 134,650 | 128,186 | 833 | 1,676 | 555,340 | 574,545 | | |
| 1,857,155 | 1,760,062 | 285,560 | 262,284 | 6,581 | 5,461 | 1,652,591 | 1,668,633 | 10,240 | 7,782 |
| 531,956 | 527,659 | 105,787 | 103,597 | 1,125 | 526 | 239,213 | 239,040 | 1,462 | 974 |
| 214,570 | 207,930 | 39,649 | 38,072 | 387 | 452 | 580,485 | 592,657 | 598 | 613 |
| 253,147 | 250,599 | 42.723 | 42,549 | 271 | 163 | 161,175 | 161,931 | 56 | 120 |
| 637,051 | 576,850 | 72,049 | 60,185 | 2,252 | 2,243 | 344,347 | 333,739 | 1,787 | 1,603 |
| 220,431 | 197,024 | 25,352 | 17,881 | 2,546 | 2,077 | 327,371 | 341,226 | 6,337 | 4,472 |
| 6,488,167 | 6,443,829 | 410,531 | 373,166 | 24,156 | 24,104 | 1,446,802 | 1,490,562 | 60,626 | 51,641 |
| 4,977,748 | 4,989,356 | 236,682 | 211,846 | 20,991 | 21,144 | 1,310,418 | 1,353,541 | 47,537 | 39,455 |
| 1,330,437 | 1,284,769 | 114,913 | 98,529 | 7,582 | 7,042 | 391,654 | 397,701 | 32,409 | 26,076 |
| 395,617 | 387,814 | 22,384 | 20,660 | 1,145 | 983 | 40,478 | 41,629 | 14,770 | 13,588 |
| 335,693 | 318,813 | 38,447 | 28,711 | 3,226 | | 82,227 | 84,731 | 9,957 | 6,035 |
| 96,234 | 95,423 | 3,627 | 3,439 | 439 | 377 | 150,401 | 153,698 | 487 | 455 |
| 333,265 | 323,244 | 18,984 | 16,884 | 948 | | 61,685 | | 3,112 | 2,599 |
| 169,628 | 159,475 | 31,471 | 28,835 | 1,824 | 1,991 | 56,863 | | 4,083 | 3,399 |
| 1,457,736 | 1,428,491 | 80,482 | 73,019 | 5,005 | 4,991 | 422,643 | 432,296 | 10,783 | 9,539 |
| 129,699 | 129,672 | 4,277 | 4,003 | 395 | | 83,615 | 84,614 | 815 | 797 |
| 295,016 | 294,135 | 21,871 | 20,681 | 913 | | 193,998 | 201,783 | 2,444 | 2,282 1,597 |
| 224,510 | 218,713 | 10,817 | 9,897 | 188 | | 25,499 | 26,349 | 1,603 | 4,383 |
| 465,141 | 446,748 | 35,781 | 30,764 | 2,744 | | 33,176 | | 5,290 631 | 480 |
| 343,370 | 339,223 | 7,736 | 7,674 | 765 | | 86,355 | | | |
| 2,189,575 | 2,276,096 | 41,287 | 40,298 | 8,404 | | 496.121 | 523,544 | 4,345 544 | 3,840 484 |
| 412,599 | 416,126 | 9,253 | | 234 | | 55,586 | | 706 | 688 |
| 238,221 | 242,605 | 6,230 | 6,240 | 478 | | 68,221 | | 1,398 | 1,191 |
| 587,919 | 622,128 | 11,492 | 11,135 | 4,110 | | 132,360 140,161 | | 880 | 825 |
| 607,039 | 626,838 | 10,391 | 10,304 | 2,534 | | 98,793 | | 817 | 652 |
| 343,797 | 368,399 | 3,921 | 4,117 | 1,048 | • | 136,384 | | | 12,17 |
| 1,510,419 | 1,454,473 | 173,849 | 161,320 | 3,165 | , | 31,72 | | | |
| 419,988 | 397,292 | 51,486 | 47,379 | 1,661 | | 15,24 | | - | |
| 390,539 | .374,844 | 52,889 | 48,997 | 651 | | 9,96 | | | |
| 361,935 | 353,093 | 40,677 | 37,952 | 470 383 | | 79,450 | | | |
| 337,957 | 329,244 | 28,797 | 26,992 | 909 | | 10,100 | | , | • |

| | | | Populati | | | CT TIC | OTMES OF | TWOAT | NCES |
|--|--------------------|----------------------|----------------------------|----------------------------|------------------------|--------------------------------------|------------------------------|--------------|---|
| District or | Area in sq | | 1941 | | 1931 | Percenta variat | | Densit | У |
| State | miles | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| 1 . | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| • | | | * . * * | | | | , | | |
| ASSAM | . 54,951 | 10,204,733 | 5,382,795 | 4,821,938 | 8,622,791 | +18.3 | +15.6 | 186 | 157 |
| Surma Valley and Hill Division | 24,124 | 4,218,875 | 2,190,921 | 2,027,954 | 3,708,047 | +14.1 | +7.2 | 500 | 43 8 |
| Cachar | , | 641,181 | 337,701 | 303,480 | 570,531 | $+12 \cdot 3$ | +7.5 | 266 | 150 |
| Sylhet | 5,478 | 3,116,602 | 1,624,816 | 1,491,786 | 2,724,342 | +12.6 | +7.2 | 569 | 497 |
| Khasi and Jainti Hills (British) | a 2,353 | 118,665 | 60,718 | 57,947 | 109,926 | +14.6 | +19.2 | 45 | 47 |
| Naga Hills | 4,289 | 189,641 | 93,831 | 95,810 | 178,844 | +6.0 | +12.6 | 44 | 42 |
| Lushai Hills | • | 152,786 | 73,855 | 78,931 | 124,404 | +22.8 | +26.4 | 19 | 15 |
| Assum Valley Divisi | • | <i>5,919,228</i> | 3,156,087 | 2,763,141 | <i>4,855,451</i> | +21.9 | +21.7 | 219 | 180 |
| Goalpara | | 1,014,285 | 539,437 | 474,848 | 883,288 | +14.8 | +15.8 | 256 | 222 |
| Kamrup Darrang | 3,840 2,804 | 1,264,200 736,791 | 673,403 394,414 | 590,797 342, 377 | 976,746 584,817 | $+29 \cdot 4$ $\cdot +26 \cdot 0$ | $+27 \cdot 9 \\ +22 \cdot 6$ | 329 263 | $\begin{array}{c} 254 \\ 206 \end{array}$ |
| Nowgong | 0.000 | 710,800 | 379,911 | 330,889 | 562,581 | +26.4 | +41.3 | 203 182 | 200 144 |
| Sibsagar | F 100 | 1,074,741 | 570,591 | 504,150 | 933,326 | +15.2 | +13.4 | 210 | 182 |
| Lakhimpur . | 1, 200 | 894,842 | 485,151 | 409,691 | 723,782 | +23.6 | +23.5 | 215 | 171 |
| Garo Hills | | 223,569 | 113,180 | 110,389 | 190,911 | $+17 \cdot 1$ | +6.6 | 71 | 61 |
| Sadiya Frontier Tract | 3,309 | 60,118 | 31,998 | 28,120 | 54,531 | +10.2 | +29.2 | 18 | 17 |
| Balipara Frontier Tract | 571 | 6,512 | 3,789 | 2,723 | 4,762 | +36.7 | +40.4 | 11 | . 9 - |
| NW. F. P | 14,263 | 3,038,037 | 1,651,214 | 1,386,853 | 2,425,076 | +25.2 | +7.7 | 213 | 179 |
| Hazara . Mardan . | 1,000 | 796,230 506,539 | 427,326 270,072 | 368,904 236,467 | 670,117 | +18.8 | +7.7 | 265 461 \ | 223 |
| D1 | 1 5 4 5 | 051 000 | 455 554 | 256 256 | } 974,321 | +39.4 | +7.4 | ,,, } | 369 |
| Peshawar . Kohat . | . 2,707 | 851,833 289,404 | 475,554 157,041 | 376,279 132,363 | 236,273 | +22.4 | +10.3 | 551 J 107 | 87 |
| Bannu Dera Ismail K ha | | 295,930 298,131 | 158,557 162,66 4 | 137,373 $135,467$ | 270,301 274,084 | $+9.4 \\ +8.7$ | $+9.6 \\ +5.1$ | 175 71 | 159 79 |
| OPTES A | . 32,198 | 8,728,544 | 4,218,121 | 4,510,423 | 8,025,671 | +8.8 | +9.2 | 271 | 249 |
| Cuttack | 4,571 | 2,431,427 | 1,166,901 | 1,264,526 | 2,317,165 | +4.9 | +6.6 | 536 | 511 |
| 70 1 | . 2,194 | 1,029,430 | 508,541 | 520,889 | 990,600 | +3.9 | +1.0 | 501 | 252 |
| | . 2,451 | 1,101,939 | 531,494 | 570,445 | 1,035,154 | +6.2 | +8.8 | 442 | 435 |
| - | 5,419 | 1,182,622 | 580,808 | 601,814 | 1,065,610 | +11.0 | +11.0 | 249 | 225 |
| - | . 7,688 | 1,855,264 | 864,850 | 990,414 | 1,667,490 | +11.26 | +12.6 | 241 | 217 |
| A | . 3,315 . 4,373 | 1,392,188 463,076 | 637,148 227,702 | 755,040 235,374 | 1,226,974 • 440,516 | $^{+13.5}_{+5.1}$ | +14·3 +8·2 | 420 106 | 370 100 |
| Koraput . | 0.075 | 1,127,862 | 565,527 | 562,335 | 949,652 | +18.8 | +17.8 | 115 | 96 |
| SIND | . 48,136 | 4,535,008 | 2,494,190 | 2,040,818 | 3,887,070 | +18.7 | +18.5 | 94 | 81 |
| Dadu . | . 7,370 | 389,380 | 212,428 | 176,952 | 338,394 | +15.0 | $+17 \cdot 2$ | 53 . | 46 |
| Hyderabad . | . 4,476 | 758,748 | 417,684 | 341,064 | 662,924 | +14.5 | +15.6 | 170 | 148 |
| | 8,357 | 713,900 | 400,465 | 313,435 | 588,976 | $+21 \cdot 2$ | , | 85 | 70 |
| | 2,857 | 511,208 | 276,440 | 234,768 | 448,657 | +13.9 | +16.0 | 179 | 157 |
| | 3,908 | | 321,001 | 263,177 | 496,612 | 4-17-6 | +18.6 | 149 | . 127 |
| | 5,550 | | 377,556 | 315,000 | 623,758 | +11.0 | $+22 \cdot 2$ | 125 | 112 |
| | 13,649 | | 322,465 | 258,539 137,883 | 468,040 259,709 | | $+18.0 \\ +21.3$ | 43 154 | $\begin{array}{c} 34 \\ 132 \end{array}$ |
| Upper Sind Fro tier AJMER-MERWAR | | | 166,151 307,172 | 276,521 | 506,984 | · | · | 243 | 211 |
| | • | | 21,458 | 12,310 | 29,463 | • | | 240 11 | 211 9 |
| ANDAMANS AND NICOBARS Andamans | 0.500 | | 21,458 | 6,444 | 19,223 | +10.9 | • | 8 | 7 |
| 77.* 7 | 2,508 635 | | 6,586 | 5,866 | 10,240 | | | 19 | : 16 |

AND STATES BY DISTRICTS, ETC—contd

| | | | | | | | | | | |
|---|-----------------|-------------------------|--------------------|---------------------------------------|----------------|----------------|-------------------|-------------------------|----------|---------|
| | Hine | dus . | Musl | ims | Indian Chris | stians | Tribe | S | Othe | rs |
| | Males 11 | Females 12 | Males 13 | Females | Males 15 | Females | Males 17 | Females | Males | Females |
| | 2,260,871 | 1,952,352 | 1,815,613 | 1,626,866 | 19,925 | 17,825 | 1,271,031 | 1,213,935 | 15,325 | 10,960 |
| | 735,367 | 659,347 | 1,108,019 | 1,019,235 | 3,353 | 3,110 | 340,407 | <i>34</i> 3, <i>139</i> | 3,775 | 3,123 |
| ٠ | 120,728 | 105,088 | 122,196 | 110,754 | 1,881 | 1 009 | 92,660 | 85,604 | 236 | 171 |
| | | 547,718 | 984,066 | 908,051 | | 1,863 | | 33,678 | 1,344 | 1,130 |
| , | 601,796 | 4,062 | 1,301 | 254 | 1,381 88 | $1,209 \\ 32$ | 36,229 50,164 | 53,403 | 488 | 196 |
| | 8,677 | 4,002 | 1,501 | 204 | 00 | 92 | 90,104 | 00,400 | 400 | 150 |
| | 2,690 | 1,508 | 369 | 162 | 3 | 6 | 90,690 | 94,076 | 79 | 58 |
| | 1,476 | 971 | 87 | 14 | • • | • • | 70,664 | 76,378 | 1,628 | 1,568 |
| | 1,513,074 | 1,284,341 | 706,978 | 607,322 | 16,293 | 14,485 | 908,438 | 849,226 | 11,301 | 7,767 |
| | 167,239 | 138,984 | 248,332 | 220,592 | 133 | 136 | 123,165 | 114,828 | 568 | 308 |
| | 374,303 | 322,246 | 195,760 | 171,762 | 583 | 455 | 102,021 | 95,905 | 736 | 429 |
| | 189,509 | 158,249 | 65,662 | 55,33 3 | 3,374 | 2,993 | 135,348 | 125,400 | 521 | 402 |
| | 156,325 | 132,026 | 134,610 | 1 15,503 | 2,129 | 1,920 | 85,753 | 80,772 | 1,094 | 668 |
| | 343,577 | 299,614 | 29,038 | 22,731 | 8,102 | 7,166 | 187,812 | 172,956 | 2,062 | 1,683 |
| | 274,144 | 226,892 | 28,100 | 16,479 | 1,971 | 1,815 | 174,821 | 160,409 | 6,115 | 4,096 |
| | 7,977 | 6,330 | 5,476 | 4,922 | 1 | • • | | 98,956 | 208 | 181 |
| | 10,743 | 7,763 | <i>568</i> | 296 | 264 | 222 | 20,200 | 19,774 | 223 | 68 |
| | 1,687 | 901 | 48 | 13 | 15 | 8 | 2,016 | 1,796 | 23 | é |
| | 109,283 | 71,038 | 1,499,806 | 1,288,991 | 3,209 | 2,217 | •• | •• | 38,916 | 24,60 |
| | | 10,878 | 402,855 | 353,149 | 178 | 136 | • • | | 4,904 | 4,74 |
| | 19,389 6,513 | 4,164 | 256,361 | 227,214 | 212 | 164 | • • | •• | 6,986 | 4,92 |
| | 0,020 | | | 0.45 050 | 2,012 | 1,385 | | •• | 17,757 | 9,87 |
| | 33,452 | 17,760 | 422,333 | 347,256 125,023 | 384 | 212 | | ••• | 3,703 | 1,30 |
| | 11,753 | 5,774 | 141,201 | | | | | | 3,779 | 2,56 |
| | 16,844 | 14,627 | 137,679 | | 255 168 | 212 108 | | ••• | 1,787 | 1,14 |
| | 21,332 | 17,835 | 139,377 | | | | | | 1,003 | 9 |
| | 3,278,666 | 3,554,040 | 70,977 | 75,324 | 12,999 | | | | 427 | 5 |
| | 1,103,924 | 1,195,644 | 33,881 | 38,681 | 1,369 | 1,710 | 27,300 | 27,980 14,900 | 45 | U |
| | 474,772 | 487,265 | 18,032 | 17,892 | 835 | 807 | | | 200 | 1 |
| | 503,759 | 540,827 | 12,792 | | 621 | 69] 2,658 | | | 213 | ī |
| | 462,027 | 477,650 | 2,695 | | | 2,050 2,450 | | | 58 | |
| | 647,542 | 765,062 | 2,134 | | 1,092 | 1,11 | | 30,060 | 47 | |
| | 604,413 | 722,067 | 1,998 130 | | 1,092 1,376 | 1,33 | | 190,979 | 11 | |
| | 43,129 | <i>42,995</i> 87,592 | 1,443 | | | 5,26 | 6 472,30 4 | 468,328 | | |
| | 86,642 | | | | | 5,80 | 2 20,861 | 15,958 | 27,869 | 18,8 |
| | 674,032 | 555,894 | 1,763,998 | · · · · · · · · · · · · · · · · · · · | | 29 | | 1 70 | | 3 |
| | 31,066 | 27,306 | 180,756 | | | 22 | 3 416 | 353 | | 1, |
| | 132,992 | 112,857 | 281,577 252,471 | | | 4,98 | | $2 \qquad \qquad 412$ | | 8,8 |
| | 127,959 | 94,638 | 226,90 | | | 2 | . 9 | | 865 | |
| | 48,652 | 42,410 | 241,210 | | | | 2 76 | | | |
| | 75,517 | 64,911 | 269,274 | | | 12 | | | | |
| | 105,119 | 90,339 | 161,99 | | | 30 | | 8 14,557 | 4,315 | |
| | 136,580 | 110,916 12,517 | 149,81 | | | ; | 12 . | • | . 185 | • |
| | 16,147 | 12,017 | , | | | | 00 AM 00 | 9 43,635 | 3 11,718 | 10. |
| | | 179,997 | 49,13 | 2 40,767 | | | | · · | | |
| | 196,484 | 2,658 | 5,58 | | L 850 | 1 | 82 5,69 | 5,38 | ر ن ن | . 4 |
| | 5,769 | <i>ڪ</i> ,000 | | | . 045 | , 71 | 81 . | | . 2,902 | 2 1, |
| | י. פאר אי | 2,658 | 5,36 | 2,377 | | | 5.69 1 5,69 | 94 5,38 | 2 658 | |
| | 5,762 7 | 2,000 | 22 | 3 4 | 4 3 | , | 2 0,00 | | | |
| | 1 | • • | | | | | | | | |

| | | | Popula | tion | , | | _ | | |
|------------------------------|------------------------|------------------------|-------------------------|---------------------|-------------------------|------------------------------|-------------------------------|---|--|
| District or State | Area in sq miles | | 1941 | | 1931 | Percent varia | | Den | sity |
| siate 1 | mnes 2 | Persons | Males | Females | Persons | 1931-41 | | 1941 | 1931 |
| ** * * ******** * *** | F4 4F0 | 501,631 | | <i>5</i> 00™ 11£ | 463,508 | 7 + 8·2 | δ : 10-0 | 9 | . 10 |
| | | • | 294,516 | 207,115 | | | +10.2 | | 9 |
| Ŧ 1 · | 5,310 7,375 | 156,289 83,685 | 100,057 | 56,232 | 149,760 | $+1.4 \\ -2.8$ | +9.2 | 29 | 31 |
| (77) 1 | 10,478 | 61,499 | $47,107 \\ 37,416$ | 36,578 $24,083$ | 86,087 57,963 | $-2.8 \\ +6.1$ | $+4 \cdot 4 + 2 \cdot 3$ | 11 6 | $\begin{array}{c} 11 \\ 6 \end{array}$ |
| TD - 1 | 407 | 6,009 | 4,286 | 1,723 | 4,688 | $+28 \cdot 2$ | 3.8 | 15 | 13 |
| OI | . 19,429 | 29,250 | 16,304 | 12,946 | 22,005 | +32.9 | +3.1 | 2 | 1 |
| 0.1. | . 11,457 | 164,899 | 89,346 | 75,553 | 143,005 | +15.3 | +21.0 | 14 | 13 |
| DELHI | . 574 | 917,939 | 535,236 | 382,703 | 636,246 | +44.3 | +30.3 | 1,599 | 1,100 |
| COORG | . 1,593 | 168,726 | 92,347 | 76,379 | 163,327 | +3.3 | 0.3 | 106 | 103 |
| STATES AND AGE | NCIES- | • | · | • | • | • | | | |
| Assam | . 12,408 | 725,655 | 357,951 | 367,704 | 625,606 | +15.9 | +17.8 | 58 | 50 |
| Manipur . | . 8,620 | 512,069 | 249,183 | 262,886 | 445,606 | +14.9 | +16.0 | 59 | 52 |
| Khasi . | . 3,788 | 213,586 | 1 08,768 | 104,818 | 180,000 | +10.8 | $+22 \cdot 3$ | 56 | 47 |
| Baluchistan | 79,546 | 356,204 | 192,026 | 164,178 | 405,109 | 12.1 | +6.9 | 4 | 5 |
| | . 53,995 | 253,305 | 138,590 | 114,715 | 318,743 | -20.5 | +6.1 | 5 | 6 |
| | . 18,508 | 33,832 | 17,007 | 16,825 | 23,358 | +44.8 | -15.8 | 2 | 1 |
| | . 7,043 | 69,067 | 36,429 | 32,638 | 63,008 | $+9\cdot6$ | +24.3 | 10 | 9 |
| Baroda . | - | 2,855,010 | 1,472,909 | 1,382,101 | 2,448,283 | +16.6 | +14.9 | 345 | 299 |
| | . 9,404 | 2,144,829 | 1,107,216 | 1,037,613 | 1,862,939 | $+15 \cdot 1$ | +8.5 | 2 28 | 179 |
| Cooch-Behar . | , | 640,842 | 340,981 | 299,861 | 590,886 | +8.4 | -0.2 | 486 | · 448 |
| Tripura . | , - | 513,010 | 272,025 | 240,985 | 382,450 | +34.1 | +25.6 | 126 | 92 |
| Mayurbhanj . Central India . | • | 990,977 | 494,210 | 496,767 | 889,603 | +11.39 | +17.94 | 245 | |
| 71 | | 7,511,694 | 3,857,447 | 3,654,247 | 6,648,306 | +13.0 | +10.5 | 144 | 127 |
| Indore . Rewa . | 70,000 | 1,513,966 1,820,445 | 784,134 | 729,832 | 1,325,089 | +14.2 | +14.6 | 152 | 133 |
| Bhopal . | 0.007 | 785,322 | 913,672 $409,915$ | 906,773 375,407 | 1,587,445 729,955 | $^{+14\cdot 6}_{+7\cdot 6}$ | $^{+13 \cdot 2}_{+5 \cdot 3}$ | 140 1 13 | 122 105 |
| Dewas S | ` | 89,352 | 46,038 | 43,314 | 76,748 | +16.4 | +8.3 | 110 | . 100 |
| | > 866 | , | 20,000 | 10,011 | . 0,0 | 1 20 + | , | 199 | 177 |
| Dewas J | . J | 83,669 | 43,261 | 40,408 | 77,086 | +8.5 | $+5\cdot3$ | | |
| Khilchipur . | | 48,642 | 25,633 | 23,009 | 45,583 | +6.7 | +13.8 | 177 | 166 |
| Narsingarh . | | 125,178 | 65,233 | 59,945 | 113,873 | +9.9 | $+12 \cdot 2$ | 170 | 157 |
| Rajgarh . | | 148,609 | 77,993 | 70,616 | 134,891 | +2.5 | +17.5 | 160 | 145 |
| Ajaigarh . Baoni . | 100 | 96,596 25,256 | 49,498 | 47,098 | 85,895 19,132 | $+12 \cdot 4 \\ +24 \cdot 2$ | $^{+1\cdot 3}_{-3\cdot 0}$ | $\begin{array}{c} 122 \\ 207 \end{array}$ | 109 256 |
| D 11 . | 000 | 25,256 17,306 | 13,295 9,181 | 11,961 8,125 | 16,071 | | <u> </u> | 76 | 70 |
| Baraungha . Bijawar . | 000 | 120,990 | 63,525 | 57,465 | 115,852 | +4.3 | +3.6 | 123 | 118 |
| Charkhari . | | 123,594 | 64,289 | 59,305 | 120,351 | +2.6 | -2.4 | 157 | 153 |
| Chhatarpur . | * * * | 184,720 | 95,981 | 88,739 | 161,267 | +14.5 | -3.1 | 157 | 137 |
| Datia . | . 846 | 174,072 | 91,573 | 82,499 | 158,834 | +8.7 | +7.8 | 205 | 187 |
| Maihar . | | 79,558 | 39,510 | 40,048 | 68,991 | +13.3 | $+3\cdot6$ | 193 | 167 |
| Nagod . | | 87,911 | 44,040 | 43,871 | 74,589 | +17.8 | +9.3 | 165 | 140 |
| Orchha . Panna . | | 363,405 | 189,170 | 174,235 | 314,661 | +15.4 | +10.4 | 181 | 157 |
| Camble | 100 | 231,170 38,279 | 119,295 | 111,875 $18,479$ | 212,130 33,307 | $+8.9 \\ +14.9$ | $^{+7\cdot 3}_{+0\cdot 2}$ | 89 202 | $\frac{82}{176}$ |
| A lima iman | . 040 | 112,754 | 19,800 57,813 | 54,941 | 101,963 | +10.8 | +14.1 | 133 | 120 |
| Barwani . | 1 100 | 176,666 | 89,321 | 87,345 | 141,110 | $+25 \cdot 2$ | +17.4 | 148 | 118 |
| Dhar . | 7 500 | 253,210 | 128,420 | 124,790 | 243,430 | +4.0 | +5.9 | 140 | 135 |
| Jaora . | . 601 | 116,953 | 60,212 | 56,741 | 100,166 | +16.7 | +16.7 | 194 | 166 |
| Jhabua . | • | 178,327 | 90,759 | 87,568 | 145,522 | +22.5 | +17.4 | 141 | 115 |
| Ratlam . | | 126,117 | 64,312 | 61,805 | 107,321 | +17.5 | +25.8 | 169 | 156 |
| Sailana . Sitamau . | | 40,228 | 20,335 | 19,893 | 35,223 | +14.2 | +29.4 | 134 | 117 148 |
| Rest of Central | . 191 1,978 | 33,461 295,814 | 17,383 | 16,078 142,402 | 28,422 255,729 | +17.7 +15.7 | $+6.0 \\ +12.6$ | 1 75 149 | 129 |
| India | 1,010 | ~50,014 | 153,412 | 144,404 | ผบบ, เผย | ا بنتك | 7.40 | 1.20 | |
| Khaniadhana (Gwalior | 101 | 20,124 | 10,444 | 9,680 | 17,670 | +13.9 | +5.8 | 296 | 260 |
| Residency) | | - | | | | | | | |

| | Hindu | S | Muslim | 8 | Indian C | hristians | Tril | nes | Other | <u> </u> |
|---|-----------------|-------------|----------------|------------|------------------|------------|---|---------------------------------|----------------------------|----------|
| | Male | Females | Males | Females | | | ٨ـــــ | | | Females |
| • | 11 | 12 | 13 | remaies 14 | Males | Females 16 | Males 17 | Females 18 | Males | 20 |
| | 33,230 | 11,393 | 247,848 | 191,082 | 1,635 | 998 | •• | | 11,803 | 3,642 |
| | 22,290 | 6,339 | 67,182 | 46,106 | 1,446 | 850 | | | 9,139 | 2,937 |
| | 2,023 | 1,106 | 44,017 | 35,256 | 62 | 56 | • | •• | 1,005 | 160 |
| | 3,593 | 693 | 32,780 | 23,207 | 48 | 30 | | | 995 | 153 |
| | 657 | 293 | 3,460 | 1,352 | 16 | 6 | | | 153 | 72 |
| | 746 | 458 | 15,442 | 12,422 | | 1 | • • | | 116 | 65 |
| | 3,921 | 2,504 | 84,967 | 72,739 | 63 | 55 | | | 395 | 255 |
| | 331,889 | 235,336 | 176,477 | 128,494 | 5,502 | 4,992 | | | 21,368 | 13,881 |
| | 70,824 | 59,929 | 9,081 | 5,649 | 1,894 | 1,415 | 10,439 | 9,284 | 109 | 102 |
| | 164,078 | 163,649 | 16,185 | 15,477 | 12,920 | 12,993 | 164,000 | 175,137 | 768 | `448 |
| | 147,932 | 155,704 | 14,716 | 14,846 | 12,814 | 12,913 | 73,520 | 79,285 | 201 | 138 |
| | 16,146 | 7,945 | 1,469 | 631 | 106 | 80 | 90,480 | 95,852 | 567 | 310 |
| | 5,252 | 4,519 | 186,669 | 159,582 | 21 | 19 | | | 84 | 58 |
| | | 3,653 | 134,198 | 111,010 | 18 | 13 | | | 56 | 39 |
| | 4,318 | 3,003 45 | 16,953 | 16,780 | | | • | •• | • • | •• |
| | 54 | 821 | 35,518 | 31,792 | 3 | 6 | | | 28 | 19 |
| | 880 | | 117,322 | 106,288 | 4,865 | 4,317 | 191,646 | 181,561 | 27,432 | 27,335 |
| | 1,131,644 | 1,062,600 | | - | 312 | 252 | 372,219 | 378,803 | 4,649 | 3,739 |
| | 531,821 | 480,921 | 198,215 | 173,898 | | 87 | 1,283 | 1,152 | 443 | 145 |
| • | 210,121 | 184,827 | 129,034 | 113,650 | 100 175 | 141 | 17,474 | 16,159 | 4,170 | 3,569 |
| | 184,119 | 163,633 | 66,087 | 57,483 | 37 | 24 | 353,462 | | 36 | 25 |
| | 137,581 | 132,461 | 3,094 | 2,765 | | 3,762 | 575,194 | | 34,261 | 28,767 |
| | 3,011,684 | 2,851,355 | 232,272 | 207,829 | 4,038 | - | 142,627 | | 12,842 | 10,004 |
| | 559,349 | 519,178 | 67,313 | 58,874 | 2,003 | • | | | 762 | 695 |
| | 842,196 | 836,300 | 19,941 | 19,103 | 89 243 | | | | 3,630 | 3,108 |
| | 311,389 | 285,865 | 58,992 | 50,878 | 243 111 | | | | 467 | 402 |
| | 39,626 | 37,474 | 4,653 | 4,201 | 111 | 00 | -, | | | 0.40 |
| | | 22 500 | 5,312 | 4,845 | 23 | 3 21 | 2,610 | | | 346 |
| | 34,937 | 32,598 | | 632 | 3 | | 808 | 728 | | 2 138 |
| | 24,177 | 21,647 | 639 | 2,484 | 10 | | 3,60 | | | 103 |
| | 58,553 | | 2,892 | 3,637 | | - | 2,30 | | | 366 |
| | 71,613 | 64,685 | 3,947 1,485 | 1,288 | | | 5,33 | | | 900 |
| | 42,268 | 40,324 | 1,660 | 1,436 | 1: | | ; 1 | | , | |
| | 11,605 | | 63 | 48 | | | | 5 1,496 | 813 | 720 |
| | 7,623 | | 1,444 | 1,241 | | 7 | 3 2,50 | | | |
| | 58,758 | 52,943 | 2,915 | 2,750 | | 3 . | | | _ | |
| | 60,497 | 55,717 | 3,720 | 3,502 | 9 | | | | | _ |
| | . 89,779 | | 3,470 | 3,230 | 1 | 0 1 | | | · | |
| | 87,506 | 00.054 | 1,269 | 1,203 | | - | 2 7,94 | | | 3 |
| | 30,274 | 0 m 0 m C | 1,206 | 1,163 | | _ | 1 5,18 7 7,83 | | 5 3,180 | 2,76 |
| | 37,654 | | 4,598 | 4,252 | 1 | | | | 7 1,094 | լ 98 |
| | 173,564 | | 2,692 | 2,536 | 2 | | 9 | $\frac{23}{32}$ $\frac{23}{20}$ | | <u>L</u> |
| | 100,360 | | 1,479 | 1,316 | | | | | | 3 (|
| | 18,07 | 0.070 | 1,432 | 1,260 | | • - | 12 51,6 58 53,1 | | $\mathbf{a}_0 \qquad 42_0$ | |
| | 4,26 | · | 4,210 | 4,177 | | - | 24 46,8 | 76 46,10 |)6 1,80 | |
| | 31,45 | | 9,363 | 8,611 | _ | • | $\frac{1}{60}$ $\frac{1}{2}$ | | 1,30 | |
| | 70,21 | 40.050 | 9,836 | 9,68 | • | | 73 76, | | $62 \cdot 1,19$ | |
| | 46,70 | 050 | 1,452 | 1,20 | | | | 245 19,7 | 68 2,93 | 1 2,5 |
| | 11,71 | 00.045 | 7,349 | 6,40 | • | 00 | | 323 8,6 | 67 46 | |
| ٠ | 34,31 | ,, | 694 | £ 61 | | 7 ' 25 | | 57d 5 | 09 4] | |
| | 10,54 | | 99 | | | | 28,0 | | 25 78 | 38 8 |
| | 15,38 117,38 | | | 6,09 | IU 4 | , T. T. | | | 26 | 3 5 |
| • | • | 9,120 | 285 | 28 | 36 | | • • | • • | • • | • |
| | 9,89 | | | | | | | | | |

| | | | Populat | | ,T201MTMT | ARY PI | ounur | JE PROV | INCES |
|----------------------------|---------------|-------------------|-------------------|-------------------|-------------------|----------------|-------------------|------------|------------|
| District | Area in | | | | | Percent | | _ | |
| or State | aq miles | | 1941 | | 1931 | vari | ation | Dens | ity |
| • | | Persons | Males | Females" | Persons | 1931-41 | 1921-31 | 1941 | 1931 , |
| 1 | 2 TO | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| STATES AND AGENCI | | 4 050 000 | 0.010.080 | 0.400.400 | | | | | |
| Chhattisgarh | 37,688 | 4,050,000 | 2,013,870 | 2,036,130 | 3,548,293 | +14.1 | +19.7 | 108 | 84 |
| Bastar Changbhakar | 13,701 899 | 633,888 21,266 | 316,731 10,951 | 317,157 10,315 | 524,721 23,322 | +20.7 | +12.9 | 46 | 40 |
| Changbhakar Chhuikhadan | 153 | 32,731 | 15,800 | 16,931 | 31,668 | -8.8 + 3.3 | $^{+6.0}_{-21.2}$ | 23 214 | 25 |
| Jashpur | 1,955 | 223,612 | 112,768 | 110,844 | 193,698 | +15.4 | +25.6 | 144 | 207 |
| Kalahandi | 3,559 | 597,940 | 293,369 | 304,571 | 513,716 | +16.4 | +23.0 | 167 | 99 144 |
| 77 1 | 1,413 | 149,471 | 73,848 | 75,623 | 136,101 | | - | | • |
| Kanker Kawardha | 794 | 77,284 | 37,410 | 39,874 | 72,820 | $+9.8 \\ +6.1$ | +8·9 +17·9 | 106 97 | 95 |
| Khairagarh | 931 | 173,713 | 84,199 | 89,514 | 157,400 | +14.7 | +26.9 | 97 187 | 91 |
| Korea | 1,647 | 126,874 | 65,918 | 60,956 | 90,886 | +39.5 | +14.7 | 78 | 169 55 |
| Nandgaon | 872 | 202,973 | 98,132 | 104,841 | 182,380 | +11.3 | +23.3 | 233 | 209 |
| n | 2,530 | 632,220 | 312,783 | 319,437 | 566,924 | +11.5 | | | |
| Raigarh | 1,444 | 312,643 | 154,575 | 158,068 | 277,569 | +12.7 | $+14.6 \\ +14.9$ | 249 | 224 |
| Sakti | 137 | 54,517 | 26,690 | 27,827 | 48,489 | +12.4 | +14.9 +16.7 | 217 398 | 187 |
| Sarangarh | 541 | 140,785 | 68,830 | 71,955 | 128,967 | +9.2 | +9.5 | 261 | 351 239 |
| Surguja | 6,067 | 551,752 | 281,974 | 269,778 | 501,939 | +9.9 | +32.8 | 91 | 239 82 |
| Udaipur | 1,045 | 118,331 | 59,892 | 58,439 | 97,738 | +21.0 | +37.4 | 133 | 93 |
| - | | | | - | | • | • | | • |
| Cochin | 1,493 | 1,422,875 | 696,889 | 725,986 | 1,205,016 | +18.1 | $+23 \cdot 1$ | 953 | 807 |
| Deccan and Kolhapur | 10,870 | 2,785,428 | 1,405,571 | 1,379,857 | 2,457,971 | +13.3 | +14.1 | 257 | 226 |
| Kolhapur | 3,219 | 1,092,046 | 554,938 | 537,108 | 957,137 | +14.0 | +14.8 | 339 | 298 |
| Akalkot | 473 | 103,903 | 53,615 | 50,288 | 92,605 | $+12 \cdot 2$ | +13.9 | 220 | 486 |
| Bhor | 910 | 155,961 | 77,008 | 78,953 | 141,546 | +10.1 | +8.5 | 171 | 153 |
| Aundh | 488 | 88,723 | 46,856 | 41,867 | 76,507 | +15.9' | +18.5 | 182 | 153 |
| Jamkhandi | 522 | 126,272 | 64,442 | 61,830 | 114,270 | +10.5 | +12.9 | 242 | 214 |
| Janjira | 326 | 103,557 | 47,486 | 56,071 | 98,296 | +5.3 | $+12 \cdot 2$ | 318 | 303 |
| Jath | 972 | 107,036 | 55,094 | 51,942 | 91,099 | +17.4 | +10.2 | 110 | 93 |
| Kurundwad (Sr.) | 200 | 52,552 | 26,723 | 25,829 | 44,204 | +18.8 | +14.0 | 263 | 239 |
| Kurundwad (Jr.) | 126 | 46,609 | 23,648 | 22,961 | 39,583 | +17.7 | +15.4 | 370 | 341 |
| Mudhol | 350 | 72,447 | 36,438 | 36,009 | 62,832 | +15.3 | +4.4 | 207 | 173 |
| Miraj (Sr.) | 368 | 108,547 | 55,671 | 52,876 | 93,938 | +15.5 | +13.7 | 295 | 274 |
| Miraj (Jr.) | 194 | 46,295 | 23,597 | 22,698 | 40,684 | +13.7 | $+17 \cdot 3$ | 239 | 145 |
| Phaltan | 391 | 71,473 | 36,114 | 35,359 | 58,761 | +21.5 | +35.7 | 183 | 148 |
| Ramdurg | 166 | 40,114 | 20,187 | 19,927 | 35,454 | $+13 \cdot 1$ | +4.2 | 242 | 213 |
| Sangli | 1,146 | 293,381 | 149,975 | 143,406 | 258,442 | +13.4 | +16.7 | 256 | 232 |
| Wadi | 12 | 2,022 | 1,043 | 979 | 1,704 | +18.6 | +21.0 | 168 | 142 |
| Savanur 3 | 70 | 22,440 | 11,561 | 10,879 | 20,320 | +10.4 | +20.7 | 321 | 290 |
| Sawantwadi | 937 | 252,050 | 121,175 | 130,875 | 230,589 | +9.3 | +11.6 | 269 | 269 |
| Gujarat | 7,352 | 1,458,702 | 755,388 | 703,314 | 1,265,078 | +15.3 | +18.4 | 198 | 172 |
| Jawhar | 308 | 65,126 | 33,581 | 31,545 | 57,261 | +13.7 | +15.3 | 211 | 185 |
| Lunawada | 419 | 105,318 | 53,707 | 51,611 | 95,162 | +10.6 | +14.4 | 251 | 245 |
| Rajpipla | 1,515 | 249,032 | 128,816 | 120,216 | 206,114 | +20.8 | $+22 \cdot 3$ | 164 | 136 |
| Balasinor | 195 | 61,151 | 31,526 | 29,625 | 52,525 | +16.4 | -+20.2 | 314 | 277 |
| Baria | 810 | 189,062 | 97,657 | 91,405 | 159,429 | +18.5 | +16.1 | 233 | 197 |
| Bansda | 212 | 54,735 | 28,150 | 26,585 | 48,839 | +12.0 | +21.7 | 258 | 227 |
| Cambay | 392 | 98,592 | 50,721 | 45,871 | 87,761 | +10.6 | $+22 \cdot 3$ | 247 | 225 |
| Chota Udepur | 894 | 162,177 | 84,028 | 78,149 | 144,640 | $+12 \cdot 1$ | +15.0 | 181 | 186 |
| Dharampur | 719 | 123,326 . | 63,674 | 59,652 | 112,031 | +10∙0 | +17.7 | 172 | 156 |
| Sachin | 49 | 26,231 | 13,101 | 13,130 | 22,107 | +18.6 | | 535 | 526 |
| Sant | 390 | 94,257 | 48,371 | 45,886 | 83,531 | +12.8 | +17.7 | 242 | 212 |
| Surgana | 131 | 18,292 | 9,768 | 8,524 | 15,245 | +19.9 | $+2 \cdot 2$ | 139 | 42 |
| Dangs | 667 | 40,498 | 21,928 | 18,570 | 33,748 | +20.0 | +37.8 | 61 | 34 |
| Rest of Agency | 651 | 172,905 | 90,360 | 82,545 | 146,685 | +23.5 | +17.0 | 266 | 210 |
| | | | | | | | | • | |

AND STATES BY DISTRICTS, ETC-contd

| Hind | lus | Muslims | | Indian Chr | ristians | Tril | oes | Other | |
|------------------|-------------------------|----------------|-------------|-----------------------|-----------------------|----------------------------------|-----------|--------------|-----------|
| Males | Females | Males | Females | Males | Females | Males | Females | Males | Females |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 1,082,740 | 1,105,862 | 14,590 | 14,183 | 5,789 | 6,031 | 909,071 | 908,641 | 1,680 | 1,413 |
| 75,000 | 74,900 | 1,022 | | | - | 239,189 | 239,781 | 129 | 116 |
| 3,702 | 2,906 | 36 | 1,010 17 | $\substack{1,331\\4}$ | $\substack{1,350\\3}$ | 7,209 | 7,389 | | |
| 13,400 | 14,320 | 402 | 481 | $\hat{\overline{3}}$ | 1 | 1,925 | 2,071 | 70 | 58 |
| 29,293 | 28,478 | 995 | 987 | 19 | 11 | 82,445 | 81,366 | 16 | 2 |
| 200,515 | 206,934 | 368 | 367 | 97 | 102 | 92,327 | 97,103 | 62 | 65 |
| 25,255 | 25,843 | 376 | 384 | 18 | 15 | 48,159 | 49,343 | 40 | 38 |
| 30,214 | 32,248 | 515 | 578 | 8 | 15 | 6,578 | 6,935 | 95 | 98 |
| 68,923 | 79,285 | 1,278 | 1,330 | 65 | 74 | 13,620 | 8,544 | 313 | 281 |
| 35,559 | 31,352 | 1,694 | 1,634 | 13 | 3 | r 28,602 | 27,928 | 50 | 39 |
| 77,119 | 82,198 | 1,443 | 1,394 | 240 | 298 | 18,896 | 20,610 | 434 | 341 |
| | 218,547 | 682 | 615 | 3,737 | 3,943 | 62,852 | 66,093 | 296 | 239 |
| 245,216 | • | 1,225 | 985 | 46 | 55 | 48,462 | 50,251 | 129 | 105 |
| 104,713 | $\frac{106672}{20,411}$ | 221 | 227 | 6 | 2 | 6,721 | 7,175 | 2 | 2 |
| 19,740 | 71,540 | 163 | 190 | 193 | 151 | 58 | 72 | 2 | 2 |
| 68,414 69,017 | 61,161 | 4,013 | 3,813 | 1 | 3 | 208,903 | 201,780 | 40 | 21 |
| 16,600 | 16,057 | 157 | 171 | 8 | 5 | 43,125 | 42,200 | 2 | . 6 |
| 434,251 | 462,699 | E5,397 | 53,791 | 198,442 | 200,952 | 2,680 | 2,503 | 6,119 | 6,041 |
| 1,255,751 | 1,230,279 | 91,862 | 90,174 | 8,555 | 8,681 | 4,572 | 4,108 | 44,831 | 40,617 |
| • | | 25,517 | 24,098 | 3,621 | 3,410 | 89 | 95 | 26,988 | 24,55 |
| 498,723 | 484,951 | 7,768 | 7,269 | 5 | 5 | . 11 | | 349 | 225 |
| 45,482 | | 591 | 926 | 14 | 12 | 3,279 | | 307 300 | 12 |
| 72,417 | | 2,163 | 1,837 | 11 | 1 | | | 1,334 | 1,15 |
| 44,368 55,529 | | 7,433 | 7,263 | 146 | 143 | 3 | | | 36 |
| | | 7,531 | 9,565 | 13 | 9 | | | 387 179 | 15 |
| 38,470 | | 3,476 | 3,371 | 2 | 2 | | | _ | 1,79 |
| 51,427 | | 2,757 | 2,633 | 88 | 68 | | | | · |
| 21,961 | | 2,700 | 2,664 | 134 | 9' | 7 | | | 1,0 |
| 19,337 | | 2,701 | 2,752 | 3 | • | • | • | | 2,3 |
| 33,648 | | | 6,397 | 719 | 669 | 5 7 | 7 11 | 2,551 702 | |
| 45,730 | | 6,658 | 1,420 | 51 | 3 | 5 . | | | |
| 21,400 | | 1,438 | 901 | 53 | 3 | | | 19 | |
| 34,434 | | 1,008 1,782 | 1,719 | 4 | : | | 2 13 | | |
| 18,38 | | 11,359 | | 567 | | 4 3 | Z 16 | | · |
| 130,487 | | | 24 | | | | • | . 20 | |
| ទី ទី: | | 30 | 3,793 | | i | 3 | | | |
| 7,47 | 6 7,068 | 4,013 | 2,796 | | - 4 | 52 | 13 | _ | |
| 115,47 | 5 124,364 | 2,507 | | | | 1 322,18 | 8 304,704 | 3,630 | 3,8 |
| 396,45 | 8 366,153 | 30,858 | 27,142 | 2,254 | | . 05.05 | | 4 40 |) |
| | | 381 | 269 | | | 4 25,37 | | . 10 | 1 |
| 7,77 | | 2,816 | - 000 | . 13 | | | • • | 57 | |
| 50,77 | | 5,008 | 4,271 | 78 | _ | 58 89,19 66 30 | 08 23 | 5 5 | |
| 33,25 | ~ ~ ~ 4 4 0 | | 3,009 | 16 | ٠ <u>.</u> | $\frac{00}{02}$ $\frac{38,7}{0}$ | | 38 8 | |
| 27,90 | | • 000 | 1,320 | | • | 10 23,4 | ~ ~ ~ | 10 18 | , |
| 56,89 | | | | | - | | | 90 1,73 | 3 1, |
| 3,92 | | 6,368 | | 45 | • | ' | | | 1 |
| 42,08 | | ~ ~ ~ | - 00/ | ; 11 | • | ~~ | | 36 11 | .7 |
| 61,39 | 3 57,413 | 2,500 895 | | | • | | | 97 15 | |
| 12,14 | | | 1,51 | 5 1 | • | | | | 32 |
| 8,27 | 8,477 | | - 400 | | 8 | | | | 20 |
| 18,69 | | | | | | •• | | , | 28 |
| 8,84 | 18 7,814 | 93 | , | $_{3}$ 20 | ю 1 | 77 15,6 | ~ ~ | ~ | 91 |
| 5,93 | 38 5,023 | 72 4,349 | | | | 93 26,8 | 121 20,2 | | , |
| | 56 53,064 | 4.04 | , ,,,, | - | | | | | |

| | District | | Area in | | Popula | tion | • | | | or ind | VINCES |
|-----|----------------------------------|-------|-----------------|--------------------|-------------------|------------------|------------------|-------------------|-----------------|-----------|----------|
| | or State | | sq miles | | 1941 | | 1931 | Percent variat | age of ion | De | nsity |
| | | | | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | <u> </u> |
| | , 1 | | 2 | · 3 | 4 . | 5 | 6 | 7 | | | 1931 |
| ST | TATES AND AC | }EN(| CIES—contd | | 1 | | , | 7 | 8 | 9 | 10 |
| G | walior | | 26,367 | 4,006,159 | 2,116,568 | 1,889,591 | 3,523,070 | +13.7 | 1100 | | * |
| H | yderabad | | 82,313 | 16,338,534 | 8,346,775 | 7,991,759 | 14,436,148 | +13·2 | +10.3 | 154 | 135 |
| | ashmir (includin Feudatories) | g | 82,258 | 4,021,616 | 2,129,872 | 1,891,744 | 3,646,243 | +10:3 | $+15.8 \\ +9.8$ | 198 49 | 175 |
| • | Kashmir | | 69,903 | 3,945,090 | 9.000.04= | 7 08 | | | , , , | 10 | 44 |
| | Frontier Illac | าลต | 12,355 | 76,526 | 2,089,045 | 1,856,045 | 3,581,699 | +10.1 | +9.8 | 56 | . 51 |
| | in Gilgit | 140 | 12,000 | 70,020 | 40,827 | 35,699 | 64,544 | +18.6 | +5.8 | 6 | 5 |
| Ma | dras | ٠. | 1,602 | 498,754 | 243,166 | 255,588 | 453,495 | , 0, 0 | | | |
| | Pudukottai | | 1,185 | 438,348 | 212,592 | 225,756 | | +9.9 | -4·5 | 311 | 283 |
| | Banganapalle | | 259 | 44,592 | 22,554 | 22,038 | 400,694 | +9.4 | $-6 \cdot 1$ | 370 | 340 |
| | \mathbf{Sandur} | • • | 158 | 15,814 | 8,020 | 7,794 | 39,218 13,583 | +13.7 | +6.8 | 171 | 151 |
| Му | sore | | 29,458 | 7,329,140 | 3,763,318 | 3,565,822 | 6,557,302 | +16.4 | +16.4 | 100 | 86 |
| Ori | ssa States | | 18,151 | 3,023,731 | 1,488,724 | 1,535,007 | 2,683,472 | +11.8 | +9.7 | 249 | 224 |
| | Athgarh | | 163 | 55,498 | 27,521 | | | +12.7 | +16.9 | 166 | 148 |
| | Talchar | | 388 | 86,432 | 43,859 | 27,977 | 50,148 | +10.7 | +18.4 | 340 | 307 |
| | Nilgiri | | 263 | 73,109 | 36,261 | 42,573 36,848 | 69,702 | $+24 \cdot 0$ | +36.6 | 223 | 179 |
| | Keonjhar | | 3,206 | 529,786 | 263,475 | 266,311 | 68,594 | +6.6 | $+5\cdot0$ | 274 | 268 |
| | Pal Lahara | | 450 | 34,130 | 16,877 | 17,253 | 460,609 | +14.9 | +21.3 | 165 | 143 |
| | Athmallik | | 723 | 72,765 | 36,577 | | 27,974 | +18.0 | +17.5 | 76 | 62 |
| | Dhenkanal | | 1,428 | 324,212 | 30,977 157,931 | 36,188 | 64,272 | $+13 \cdot 2$ | +7.5 | 101 | 88 |
| | Hindol | | 291 | 58,505 | 28,283 | 166,281 | 284,326 | +14.0 | +21.5 | 227 | 196 |
| | Narsinghpur | | 204 | 48,448 | 23,933 | 30,222 | 48,896 | +19.7 | $+26\cdot3$ | 201 | 167 |
| | Baramba | | 143 | 52,924 | 25,931 | 24,515 | 40,878 | +18.5 | +23.8 | 237 | 200 |
| | Tigiria | | 46 | 26,331 | • | 26,993 | 46,688 | +13.4 | +20.9 | 370 | 326 |
| | Khandpara | • • | 229 | 87,341 | 12,864. | 13,467 | 24,822 | +6.1 | +27.0 | 573 | 539 |
| | Nayagarh | | 562 | 161,409 | 41,718 | 45,623 | 77,929 | +12.0 | +21.5 | 386 | 340 |
| | Ranpur | | 204 | 51,366 | 76,158 $23,788$ | 85,251 | 142,406 | +13.3 | +15.9 | 287 | 253 |
| | Daspalla | | 556 | 53,833 | 26,238 | 27,578 | 47,711 | +7.1 | +15.5 | 252 | 233 |
| | Baudh | | | | | 27,595 | 43,402 | +26.3 | +28.0 | 97 | 73 |
| | Bamra | • • | 1,156 1,974 | 146,175 | 72,722 | 73,453 | 135,248 | +8.0 | +8.7 | 127 | 117 |
| | Rairakhol | •• | 857 | 178,277 | 88,046 | 90,231 | 151,047 | +18.0 | +12.1 | 90 | 77 |
| | Sonepur | • • | 948 | 38,185 248,873 | 19,129 | 19,056 | 35,710 | +6.9 | +14.3 | 45 | 41 |
| | Bonai | • • | 1,280 | 92,537 | 123,397 | 125,476 | 237,920 | +4.6 | +4.8 | 262 | 251 |
| | | • • | | | 46,016 | 46,521 | 80,186 | +15.4 | $+17 \cdot 6$ | 72 | 62 |
| | Gangpur | • • | 2,477 | 398,171 | 197,280 | 200,891 | 356,674 | +11.6 | +15.3 | 161. | 157 |
| | Seraikela Kharsawan | • • | 446 | 154,844 | 76,075 | 78,769 | 143,525 | +7.8 | +24.6 | 332 | 308 . |
| · . | | •• | 157 | 50,580 | 24,645 | 25,935 | 44,805 | +12.8 | +15.2 | 322 | . 275 |
| Pun | | •• | 38,146 | 5,503,554 | 2,996,809 | 2,506,745 | 4,496,928 | $+22 \cdot 4$ | +12.2 | 144 | 118 |
| | D . i 3: | • • | 91 53 | 30,666 | 15,281 | 15,385 | 28,216 | +8.7 | +9.2 | 337 | 310 |
| | T -1 | • • | 226 | 21,520 27,892 | 11,106 | 10,414 | 18,873 | +14.0 | +4.3 | 406 | 356 |
| | 76 1' | · · | 1,139 | 232,593 | 14,669 | 13,223 | 23,338 | +19.5 | $+13 \cdot 2$ | 123 | 103 |
| | Q14 | , | 392 | 71,092 | 121,005 | 111,588 | | $+12 \cdot 2$ | +12.1 | 204 | 182 |
| | | | | | 38,222 | 32,870 | 58,408 | +21.7 | +7.5 | 181 | 149 |
| | 75 1 17 | • • | 645 165 | 378,380 | 202,155 | 176,225 | 316,757 | +19.5 | +11.4 | 587 | 529 |
| | TA '- 11 / | • • | 637 | 88,109 | 48,127 | 39,982 | 83,072 | +6.1 | +3.4 | 534 | 503 |
| | Q11. | • • | 3,127 | 199,282 168,908 | 108,396 | 90,887 | 164,364 | $+21 \cdot 2$ | +9.1 | 313 | 258 |
| | TD - 42 - 1 - | • • | 5,127 5,942 | 1,936,259 | 88,729 | 80,179 | 146,870 | +15.5 | +3.5 | 54 | 47 |
| | | | | | 1,066,105 | 870,154 | 1,625,520 | +19.1 | +8.4 | 326 | 274 |
| | NT - 1. 1. | • • . | 1,299 | 361,812 | 193,004 | 168,808 | 324,676 | +11.4 | +5.4 | 279 | 250 |
| | T) . 7 1 | • • | 947 | 340,044 | 184,493 | 155,551 | | +18.0 | +9.2 | 359 | 304 |
| | 771 - 1 | • • | 17,494 5,989 | 1,341,209 | 737,474 | 603,735 | 984,612 | $+36 \cdot 2$ | +26.0 | 77 | 60 |
| | ж пан раг | • • | 0,000 | 305,787 | 168,043 | 137,744 | 227,183 | | +17.6 | 51 | 37 |

AND STATES BY DISTRICTS, ETC-contd

| Males | Hi | ndus | Musli | ms | Indian C | | Tri | bes | Othe | 18 |
|---|-----------------|---------------------------------------|------------------|-------------------|----------|------------|---------|---------|---------|---------|
| 1,838,485 | Males | Females | Males | Females | Males | Females | Males | Females | Males | Females |
| 6,789,568 6,800,469 1,862,285 1,017,210 110,224 105,766 347,221 330,628 19,519 17,388 429,809 377,665 1,687,058 1,446,482 1,675 1,404 15,501 13,873 55,767 52,284 429,809 377,666 1,586,293 1,410,820 1,675 1,402 15,501 13,873 55,767 52,284 218,009 229,593 14,683 15,400 10,244 10,562 4 4 46 29 116,382 16,118 5,746 5,197 817 716 4 4 5 3 116,382 16,118 5,746 1,310 1,316 8 4 4 4 5 3 1,632,118 1,111 25,746 50,438 49,149 9,838 4 4 4 5 3 1,083,498 1,086,985 7,364 6,991 1,138 1,111 425,832 439,081 951 839 <th>. 11</th> <th>12</th> <th>ʻ 13</th> <th>14</th> <th>15</th> <th>16</th> <th>17</th> <th>18</th> <th>19</th> <th>20</th> | . 11 | 12 | ʻ 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 429,854 377,695 1,627,058 1,446,482 1,675 1,404 15,501 13,873 55,784 52,290 429,609 377,666 1,686,293 1,410,820 1,675 1,402 15,501 13,873 55,767 52,284 45 29 40,765 35,662 2 17 6 218,009 228,593 14,868 15,400 10,244 10,562 4 4 46 28 195,067 207,011 8,687 8,888 9,419 9,838 19 19 16,852 10,118 5,346 5,197 817 716 4 4 4 5 3 3,494,126 3,282,604 288,166 227,604 50,438 48,144 4,903 4,502 25,655 23,608 1,053,438 1,093,985 7,364 6,901 1,138 1,111 425,693 33,00 3,534 28 20 1,1234 <td>1,833,48</td> <td>5 1,629,825</td> <td>127,346</td> <td>113,557</td> <td>695</td> <td>657</td> <td>124,875</td> <td>120,191</td> <td>30,167</td> <td>25,361</td> | 1,833,48 | 5 1,629,825 | 127,346 | 113,557 | 695 | 657 | 124,875 | 120,191 | 30,167 | 25,361 |
| 429,854 377,695 1,627,058 1,446,482 1,675 1,404 15,501 13,873 55,784 52,294 429,809 377,666 1,686,293 1,410,820 1,675 1,402 15,501 13,873 55,767 52,284 45 29 40,765 35,602 2 117 6 218,009 229,683 14,863 15,400 10,244 10,562 4 4 46 29 16,382 16,118 5,346 5,197 817 716 4 4 5 3 3,404,128 3,262,694 288,166 227,064 50,436 48,144 4,903 4,502 22,655 23,608 1,053,483 1,088,985 7,364 6,991 1,138 1,111 425,833 499,091 951 389 23,821 24,116 127 134 185 1,711 425,833 499,091 951 389 23,873 <td< td=""><td>6,789,546</td><td>6,520,499</td><td>1,080,265</td><td>1,017,210</td><td>110,224</td><td>105,756</td><td>347,221</td><td>330,928</td><td>19,519</td><td>17,368</td></td<> | 6,789,546 | 6,520,499 | 1,080,265 | 1,017,210 | 110,224 | 105,756 | 347,221 | 330,928 | 19,519 | 17,368 |
| 218,000 | • | | 1,627,058 | 1,446,482 | 1,675 | 1,404 | 15,501 | 13,873 | 55,784 | 52,290 |
| 218,009 | 429, 80 | 9 377,666 | 1,586,293 | 1,410,820 | 1,675 | 1,402 | 15,501 | 13,873 | 55,767 | 52,284 |
| 190,067 207,011 8,087 8,888 9,419 9,838 19 19 16,382 16,118 5,346 5,197 817 716 4 4 4 5 3 3 3 4 4 4 5 3 3 4 4 4 5 3 3 4 4 4 5 3 3 4 4 4 5 3 3 4 4 4 5 3 3 4 4 4 5 3 3 4 4 4 4 5 3 3 4 4 4 4 5 3 3 4 4 4 4 4 5 3 3 4 4 4 4 4 4 4 4 | . 4 | 5 29 | 40,765 | 35,662 | •• | 2 | | •• | 17 | 6 |
| 16,382 | 218,00 | 9 229,593 | 14,863 | 15,400 | 10,244 | 10,562 | 4 | . 4 | 46 | |
| 16,382 16,118 5,346 1,430 1,315 8 8 22 7 3,424,126 3,862,504 258,166 227,064 50,436 48,144 4,903 4,502 25,655 23,608 1,053,438 1,086,985 7,364 6,991 1,138 1,111 425,833 489,081 951 839 23,821 24,116 127 134 185 173 3,363 3,534 22 20 41,284 40,070 180 102 44 29 2,320 2,333 31 19 29,345 30,505 18 36 54 57 6,454 6,250 12 12 12 11,234 11,640 11 7 1 1 5,631 5,605 | 195,06 | 7 207,011 | 8,087 | | | | | | | |
| 3,000 3,000 258,166 227,064 50,436 48,144 4,903 4,502 25,655 23,608 1,053,438 1,086,985 7,364 6,991 1,138 1,111 425,833 439,081 951 839 23,821 24,116 127 134 185 173 3,360 3,534 28 20 41,284 40,070 180 102 44 29 2,320 2,333 31 19 29,735 30,505 18 36 54 57 6,454 6,250 187,400 189,662 867 782 105 90 75,092 75,765 21 12 11,234 11,640 111 7 1 1 5,631 5,605 29,347 28,857 56 52 1 3 7,173 7,276 135,822 142,644 473 402 13 14 21,612 | 16,38 | 2 16,118 | | 5,197 | | | 4 | 4 | | |
| 1,053,438 | 6,56 | 6,464 | | | | | •• | | | |
| 23,821 24,116 127 134 185 173 3,360 3,534 28 20 41,284 40,070 180 102 44 29 2,320 2,333 31 19 29,735 30,505 18 36 54 57 782 105 90 75,092 75,765 21 12 117,244 11,640 11 7 1 1 5,631 5,605 29,347 28,887 56 52 1 3 7,173 7,276 29,347 28,887 56 52 1 3 7,173 7,276 21,36,476 28,332 52 64 2 1 1,753 1,825 22,474 23,386 73 79 3 4 1,111 1,046 2 22,2744 23,386 73 79 3 4 1,111 1,046 2 22,378 24,324 125 110 6 10 2,031 2,081 491 465 11,557 12,204 285 313 1 1 1 811 740 210 209 39,885 43,673 67 33 12 1 1,763 1,915 1 1 71,801 80,902 441 887 16 19 3,877 3,941 23 22 20,20 25,836 216 225 1 1,763 1,915 1 1 22,202 25,836 216 225 1 1,763 1,915 1 22,2,75 16 18 3 10 7 11,116 1,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 62,67 156 134 472 486 35,834 37,342 2 14,669 14,637 20 20 20 4 2 4,400 4,397 61,514 67,678 20 20 20 4 2 4,400 4,397 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 62,267 156 134 472 486 35,834 37,342 2 14,669 14,637 20 20 20 4 2 4,400 4,397 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 62,267 156 134 472 486 35,834 37,342 2 14,669 14,637 20 20 10 2 4,400 4,397 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 61,686 81 93 10 7 11,116 1,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 81 93 10 7 11,116 11,497 1 61,514 61,686 61 134 472 486 35,884 37,342 61, | 3,424,12 | 26 3,262,504 | 258,166 | 227,064 | 50,436 | | • | | | |
| 23,821 24,104 40,070 180 102 44 29 2,320 2,353 31 19 29,735 30,0505 18 36 54 57 6,464 6,250 11,234 11,640 11 7 1 1 5,631 5,605 29,347 28,857 56 52 1 3 7,173 7,276 135,822 142,644 473 402 13 14 21,612 33,220 11 1 26,476 28,332 52 64 2 1 1,753 1,825 22,744 23,386 73 79 3 4 1,111 ,046 2 23,273 24,324 125 110 6 10 2,031 2,081 491 465 11,557 12,204 285 313 1 1 811 740 210 209 3,885 43,673 67 33 | 1,053,4 | 38 1,086,985 | 7,364 | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 23,82 | | | | | | | | | |
| 187,400 | 41,28 | 34 40,070 | | | | | | | | |
| 11,234 11,640 11 7 1 1 5,631 5,605 29,347 28,857 56 52 1 3 7,173 7,276 135,822 124,644 473 402 13 14 21,612 23,220 11 1 26,476 28,332 52 64 2 1 1,753 1,825 22,744 23,886 73 79 3 4 1,111 1,046 2 23,278 24,324 125 110 6 10 2,031 491 468 11,557 12,204 285 313 1 1 811 740 210 209 39,885 43,673 67 33 2 1 1,763 1,915 1 1 71,801 80,902 441 387 16 19 3,877 3,941 23 2 20,959 22,125 37 22 5 8 5,237 | 29,73 | | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 187,40 11.29 | - | | | | | | | • • | • • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 56 | 52 | . 1 | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | 11 | 1 |
| 22,744 23,386 73 79 3 4 1,111 1,040 2 23,278 24,324 125 110 6 10 2,031 2,081 491 465 11,557 12,204 285 313 1 1 811 740 210 209 39,885 43,673 67 33 2 1 1,763 1,915 1 1 71,801 80,902 441 387 16 19 3,877 3,941 23 22 22,202 25,836 216 225 1 1,370 1,516 20,959 22,125 37 22 5 8 5,237 5,440 2 2,440 2 1,14697 1 2 1,14699 1 2 4,440 4,397 1 | 26.4 | | | | | | | | | • • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 22,74 | 23,386 | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 11,5 | | | | | | | | | 1 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | · · · · · · · · · · · · · · · · · · · | | | | | 3,877 | 3,941 | | 2: |
| 20,959 22,125 37 22 5 8 5,237 5,440 61,514 61,856 81 93 10 7 11,116 11,497 1 51,534 52,267 156 134 472 486 35,884 37,342 2 14,669 14,637 20 20 2 4,440 4,397 116,403 118,157 277 298 12 14 6,647 6,956 57 51 17,645 17,945 112 79 130 119 28,129 28,378 1 47,627 47,688 2,152 2,281 55 51 147,399 150,836 47 35 36,088 36,381 1,042 831 16 13 38,909 41,528 20 16 10,413 9,778 506 507 5 7 13,714 | | | | | | 1 | 1,370 | 1,516 | • • | • • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | ā | , 8 | | | | • • |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | • | 070 | 81 | | | | | | 1 | O |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | 472 | | | | • • | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 14,6 | 69 14,637 | | | | | | | | 51 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 116,4 | .03 118,157 | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 17,6 | | | | | | | | | 35 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 2,152 | | | | | | | 16 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 36,0 | | | | | | | | 7 | 3 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 1,225,309 | 1,026,150 | 3,80 | 3,149 | 467 | 312 | 772,210 | 616,196 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | _ | • • | | | 72 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 9.2 | | 1,818 | | | • | • • | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 12,7 | 04 11,219 | 1,959 | | | | • | | | 360 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 118,1 | 80 109,277 | | | | | | | 130 | 104 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 37,6 | 32,369 | | | | | | | 54,164 | 47,273 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 33,7 | 10 27,836 | | 100,549 15 020 | | | • • | | 17,106 | 13,528 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 13,0 | 05 10,474 | 11,991 17,991 | | | 110 | • • | •• | | |
| 81,635 75,641 324,486 273,002 236,973 199,566 758 654 303,635 336,832 142,054 126,295 26,988 23,984 85 49 23,877 18,480 142,054 126,295 26,988 23,984 125 88 69,037 53,991 77,839 68,591 37,492 32,881 125 88 38,797 31,654 94,326 74,676 602,730 496.084 1,621 1,321 38,797 31,654 94,326 74,676 602,730 113,145 58 34 467 312 929 693 | 12,2 | | 6.504 | | 78 | 3 72 | • | | | |
| 324,486 275,002 142,054 126,295 26,988 23,984 85 49 23,877 18,480 142,054 126,295 26,988 23,984 85 69,037 53,991 77,839 68,591 37,492 32,881 125 88 69,037 53,991 94,326 74,676 602,730 496,084 1,621 1,321 38,797 31,654 94,326 74,676 602,730 113,145 58 34 467 312 929 693 | 81,6 | | 236.973 | | 758 | | • | • •• | | |
| 142,054 120,255 25,361 125 88 05,057 25,057 77,839 68,591 37,492 32,881 125 88 38,797 31,654 94,326 74,676 602,730 496,084 1,621 1,321 38,797 31,654 94,326 74,676 602,730 496,084 1,621 1,321 38,797 31,654 | | | | | | • | • • | | | |
| 94,326 74,676 602,730 496,084 1,621 1,321 35,737 51,662 94,326 74,676 602,730 496,084 1,621 1,321 35,737 51,662 | | | | 32,881 | | | | | | |
| 94,020 140,646 113,145 98 94 201 012 | 77,8 | | | 496,084 | | | | | | |
| | 94,0 96 (| | | | Di | D 34 | 20 | | | |

| · • | | | • | Popula | tion | | • | | | |
|--------------------|---------------|---------------|------------|-----------------|-------------------|------------|------------------|---------------|------|----------|
| | istrict or | Area in sq | | 1941 | · · · · · · · · · | 1931 | Percent Varia | | De | nsity |
| St | ate | miles | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| | 1 | 3 | 3 | 4 | 5 | . 6 | 7 | 8 | 9 | 10 |
| STATES ANI | AGEN | TIES—cont | d ' | | | | | | ٠. | ,: ,: |
| Punjab Hill | •• | 11,375 | 1,090,644 | 56 9,998 | 520,646 | 989,833 | +10.2 | +7.5 | 96 | 87 |
| Kalsia | •• | 188 | 67,393 | 37,329 | 30,064 | 59,848 | +12.6 | +4·3 | 358 | `318 |
| Sirmoor | •• | 1,091 | 156,026 | 85,837 | 70,189 | 148,568 | +5:0 | +5.8 | 143 | 142 |
| Bilaspur | • | 453 | 110,336 | 56,935 | 53,401 | 100,994 | +9.3 | +3.1 | 244 | 223 |
| Tehri Gar | hwal | 4,516 | 397,369 | 201,084 | 196,285 | 349,573 | +13.7 | +9.8 | . 88 | 84 |
| Other Sta | tes | 5,127 | 359,520 | 188,813 | 170,707 | 330,850 | +8.7 | +7:9 | 70 | 67 |
| Rajputana | •• | 132,559 | 13,670,208 | 7,169,527 | 6,500,681 | 11,570,583 | +18.1 | +14.2 | 103 | 87 |
| Abu | | , 6 | 4,680 | 2,600 | . 2,080 | 4,532 | +3.2 | +25.7 | 780 | 755 |
| Alwar | • • | 3,158 | 823,055 | 435,411 | 387,644 | 749,751 | +9.8 | +6.9 | 256 | 237 |
| Banswara | • • | 1,606 | 258,760 | 129,471 | 129,289 | 225,106 | +15.0 | +18.3 | 161 | 140 |
| Bharatpur | · | 1,978 | 575,625 | 310,340 | 265,285 | 486,954 | +18.2 | -1.9 | 291 | 246 |
| Bikaner | | 23,181 | 1,292,938 | 695,767 | 597,171 | 936,218 | +38.1 | +41.9 | 56 | 36 |
| Bundi | | 2,205 | ·249,374 | 130,038 | 119,336 | 216,722 | +15.1 | +15.9 | 113 | 98 |
| Danta | | 347 | 31,110 | 16,218 | 14,892 | 26,172 | +18.9 | | 90 | 75 |
| Dholpur | | 1,173 | 286,901 | 158,538 | 128,363 | 254,986 | +12.5 | +10.8 | 244 | 217 |
| Dungarpur | | 1,460 | 274,282 | 139,241 | 135,041 | 227,544 | +20.5 | +20.2 | 188 | 155 |
| Jaipur | ٠. | 15,610 | 3,040,876 | 1,595,067 | 1,445,809 | 2,631,775 | +15.5 | +12.5 | 195 | 168 |
| Jaisalmer | | 15,980 | 93,246 | 51,589 | 41,657 | 76,255 | +22.3 | +12.7 | 6 | 4 |
| Jhalawar | | 824 | 122,299 | 63,613 | 58,686 | 107,890 | +13.4 | $+12 \cdot 2$ | 148 | 130 |
| Karauli | | 1,227 | . 152,413 | 82,999 | 69,414 | 140,525 | +8.5 | +5-1 | 124 | 114 |
| Kishengarl | ı | 837 | 104,127 | 54,600 | 49,527 | 85,744 | +21.4 | +10.3 | 124 | 102 |
| Kotah | •• | 5,714 | 777,398 | 403,501 | 373,897 | 685,804 | +13.4 | +8.8 | 136 | 120 |
| Kushalgarl ship | Chief | 340 | 41,153 | 20,785 | 20,368 | 35,564 | +15.7 | +22.0 | 121 | 104 |
| Lawa (Esta | ate) | 20 | 2,808 | 1,474 | . 1,334 | 2,790 | +0.6 | $+23 \cdot 3$ | 149 | 139 |
| Marwar | •• | 36,120 | 2,555,904 | 1,339,464 | 1,216,440 | 2,134,828 | +19.7 | +15.4 | 71 | 59 |
| Mewar | | 13;170 | 1,926,698 | 992,073 | 934,625 | 1,611,392 | +19.6 | +14.5 | 146 | 122 |
| Palanpur | •• | 1,794 | 315,855 | 162,202 | 153,653 | 265,371 | +19.0 | +11.6 | 176 | 147 |
| , Partabgarh | | 873 | 91,967 | 46,667 | 45,300 | 76,539 | +20.2 | +14.1 | 105 | . 81 |
| Shahpura | | 405 | 61,173 | 31,551 | 29,622 | 54,233 | +12.8 | +12.7 | 151 | 132 |
| Sirohi | | 1,988 | 233,879 | 120,476 | 113,403 | 216,528 | +8.0 | +16.0 | 118 | 10 |
| Tonk | •• | 2,543 | 353,687 | 185,842 | 167,845 | 817,360 | +11.4 | +10.2 | 139 | 15 |

AND STATES BY DISTRICTS, ETC-contd

| Hindus | | Muslin | | Indian Ch | ristians | Tribe | | Others | | |
|-----------------|------------------|---------|---------|-------------------|----------|--|---------|----------------|--------------|--|
| | | <u></u> | | Indian Christians | | ــــــــــــــــــــــــــــــــــــــ | | Others | | |
| Males | Females | Males | Females | Males | Females | Males | Females | Males . | Females | |
| 11 | 13 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | |
| | | | | v | | | • | • | | |
| 533,621 | 491,679 | 28,029 | 20,649 | 112 | 76 | •• | •• | 10,236 | 8,242 | |
| 16,562 | 13,304 | 13,830 | 11,219 | 33 | 22 | ٠ | .: | 6,904 | 5,519 | |
| \$0,388 | 65,811 | 4,131 | 3,243 | 15 | 16 | • • | • • | 1,303 | 1,119 | |
| 55,832 | 52,543 | 830 | 668 | . 3 | 2 | •• | .: | 270 | 188 | |
| 199,931 | 195,409 | 1,100 | 845 | 4 | • 1 | | • • | 49 | 30 | |
| 180,908 | 164,612 | 6,138 | 4,674 | 57 | 35 | •• | | 1,710 | 1,386 | |
| 5,422,681 | 4,895,124 | 684,821 | 613,020 | 2,240 | 2,105 | 842,596 | 781,892 | 217,189 | 208,540 | |
| 1,477 | 1,141 | 465 | 337 | 22 | 20 | 552 | 513 | 84 | 69 | |
| 284,081 | 255,288 | 117,827 | 102,507 | 48 | 82 | 30,889 | 27,541 | 2,56 6 | 2,226 | |
| 36,799 | 37,723 | 3,720 | 3,613 | 47 | 51 | 86,505 | 85,689 | 2,400 | 2,183 | |
| 243,961 | 205,130 | 57,670 | 52,626 | 147 | 105 | 6,640 | 5,795 | 1,922 | 1,629 | |
| Б 33,678 | 453,923 | 99,830 | 85,493 | 130 | 125 | 708 | 633 | 61,421 | 51,997 | |
| 96,603 | 89,460 | 6,145 | 5,631 | 17 | 8 | 24,626 | 21,928 | 2,647 | 2,309 | |
| 8,548 | 7,740 | 1,535 | 1,433 | 1 | | 5,961 | 5,561 | 173 | 158 | |
| 140,560 | 112,884 | 9,850 | 8,659 | 17 | 39 | 6,943 | 5,819 | 1,168 | 962 | |
| 51,406 | 51,156 | 4,743 | 4,325 | 8 | 3 | 80,001 | 76,586 | 3,083 | 2,971 | |
| 1,293,307 | 1,170,494 | 128,833 | 120,382 | 344 | 363 | 155,015 | 138,883 | 17,568 | 15,687 | |
| 34,484 | 28,263 | 15,425 | 12,031 | •• | | 1,268 | 1,023 | 412 | 340 | |
| 54,852 | 50,586 | 4,955 | 4,645 | 28 | 30 | 2,534 | 2,355 | 1,244 | 1,070 | |
| 59,554 | 49,660 | 4,182 | 3,618 | 6 | 10 | 19,050 | 15,950 | 207 | 176 1,295 | |
| 48,000 | 43,707 | 4,055 | 3,530 | 13 | 11 | 1,042 | 984 | 1,490 3,263 | 2,68 | |
| 318,150 | 295,569 | 27,982 | 25,499 | გ 53 | 463 | 53,553 | 49,685 | 3,203 | 2,00 | |
| 2,370 | 2,414 | 488 | 410 | | •• | 17,579 | 17,262 | 348 | 282 | |
| 1,291 | 1,152 | 54 | 46 | | • • | . 63 | 74 | 66 | 62 | |
| 1,117,402 | 1,007,199 | 113,335 | 100,816 | 418 | 496 | 51,517 | 44,405 | 56,792 | 63,524 | |
| 687,709 | 646,736 | 33,549 | 30,300 | 213 | 159 | 230,669 | 219,982 | 39,933 | 37,448 | |
| 131,829 | 124,314 | 15,774 | 15,377 | 31 | 22 | 8,174 | 7,500 | 6,394 | 6,440 | |
| | ,11 100 | 2,346 | 2,127 | 22 | 21 | 19,970 | 19,512 | 2,4 94 | 2,54 | |
| 21,835 | 21,100 | 1,521 | 1,393 | •• | | , 2,409 | 2,254 | | 68 | |
| 26,867 | 25,287 79,775 | 3,820 | 3,293 | | | 24,209 | 21,477 | | | |
| £5,138 | 129,423 | 26,717 | 24,899 | | | 12,719 | 10,481 | 3,613 | 3,03 | |
| 142,780 | 120,420 | 20,121 | , - | | | | | | | |

| | | | | Percentage of | | | | | | | |
|----------------|--------------------------|-------------|--------------|---------------|-----------|-----------|------------------|-----------|----------|---------|------------------|
| District or | | Are in a | | 1941 | | | 1931 | variation | | Density | |
| | State | mil | es | Persons | Males | Females | Persons | 1931-41 | 1921-31 | 1941 | 1931 |
| , | 1 | | 2 | 3 | 4 | | 6 | .7 | . 8 | 9 | 10 |
| OT A | | encle | S—concld | | | | | | | | |
| Sikk | | , | 2,745 | 121,520 | 63,289 | 58,231 | 109,808 | +10.7 | +34.4 | 44 | 40 |
| Dina | Ли | •• | | Ť- | | | | . 10.1 | 1 ON . O | 792 | 665 [,] |
| Trav | vancore | •• | 7,662 | 6,070,018 | 3,045,102 | 3,024,916 | 5,095,973 | +19·1 | +27.2 | 192 | 000 |
| v . 1 | P. · | •• | 1,760 | 928,470 | 481,177 | 447,293 | 856,497 | +8.4 | +4.9 | 528 | 487 |
| | Rampur | | 894 | 477,042 | 258,421 | 218,621 | 465,225 | +2.5 | +2.6 | 534 | 521 |
| | Benares | •• | 866 | 451,428 | 222,756 | 228,672 | 391,272 | +15.4 | +7.8 | 521 | 450 |
| ₩e | stern India | | 37,894 | 4,904,158 | 2,477,928 | 2,426,228 | 4,220,595 | +16.2 | +10.7 | 129 | 111 |
| | Bhavnagar | | 2,961 | 618,429 | 318,409 | 300,020 | 500,274 | +23.6 | +17 | 209 | 169 |
| | Dhrangadhra | | 1,167 | 94,417 | 48,038 | 46,379 | 88,961 | +6.1 | +0.6 | 84 | . 77 |
| | Dhrol | • • • | 283 | 33,617 | 16,901 | 16,716 | 27,639 | +21.6 | +17 | 119 | 98 |
| | Gondal | ••• | 1,024 | 244,514 | 122,740 | 121,774 | 205,846 | +18.7 | +23 | 239 | 201 |
| | Idar | •• | 1,668 | 307,798 | 154,210 | .153,588 | 262,660 | +17.2 | +16 | 185 | 158 |
| | Jafra bad | | 53 | 13,837 | 6,717 | 7,120 | 12,083 | +14.5 | +10 | 261 | 228 |
| | Porbandar | •• | 642 | 146,648 | 74,193 | 72,455 | 115,673 | +26.7 | +14 | 228 | . 182 |
| | Radhanpur | •• | 1,150 | 67,691 | 34,557 | 33,134 | 70,530 | 4 | +4 | 59 | 61 |
| | Palitana | •• | 300 | 76,432 | 39,499 | 36,933 | 62,150 | +22.9 | +7 | 255 | 207 |
| | Nawanagar | •• | 3,791 | 504,006 | 253,584 | 250,422 | 409,192 | +23.1 | +19 | 132 | 108 |
| ` | ~· 1.32 | • | 344 | 44,024 | 22,389 | 21,635 | 40,088 | +9.8 | 3 +13 | 128 | 117 |
| | Limbdi | •• | 135 | 13,942 | 7,547 | 6,395 | 8,495 | +64.1 | | | 63 |
| | Vijayanagar | | 822 | 141,761 | 72,192 | 69,569 | 113,023 | +25.4 | | | 130 |
| • | Morvi | • • | 282 | 102,951 | 52,280 | 50,671 | 75,540 | +36.2 | 2 +24 | 365 | 268 |
| | Rajkot Wadhwan | •• | 242 | 50,915 | 25,784 | 25,131 | 42,602 | +19.5 | +12 | 210 | 181 |
| | , | | • | | | | | | | | |
| | Wankaner | •• | 417 | 54,965 | 28,258 | 26,707 | 44,259 | | | * | 106 |
| | Cutch | •• | 8,461 | 500,800 | 238,825 | 261,975 | 514,307 | • | • | | 62 |
| | Junagadh | •• | 3,337 | 670,719 | 342,774 | | 545,152 | | | | 163 |
| | Western Kar war Agend | | 2,552 | 435,858 | 219,817 | 216,041 | 381,731 | +14.1 | +11 | 171 | 1 59 |
| | Eastern Kat war Agen | thia- | 2,845 | 823,019 | 165,650 | 157,369 | 282,468 | +14 | 4 +12 | 114 | 102 |
| | Sabar Kant Agency | ha | 5,408 | 457,813 | 233,564 | 224,249 | 417,922 | +9: | 6 +6.1 | 84 | 77 |

AND STATES BY DISTRICTS, ETC-concld

| Males Females Males Males | · | | 36 3 | | oution by communities Indian Christians | | | Tribes | | | Others | | |
|---|------------|-----------------|----------------|--------------|--|---------|-------|--------|-----------|-------|--------|--------|--|
| Males Females Males Females Males remales Males page 10 page 2 page 3 | Hindus | | | | | | Wales | | | Males | Fema | les | |
| 1,765,690 | Males | - " | | | | | | | | | | 20 | |
| 1,765,690 | 11 | 12 | 13 | 14 | 15 | 10 | | | - | | | • | |
| 1,776,690 1,776,769 220,291 213,859 982,309 966,182 65,570 67,112 344 3131,154 316,015 146,045 127,580 1,744 1,537 1,692 1,712 542 449 129,706 103,205 126,730 108,738 1,727 1,518 2. 256 170 201,448 207,810 19,315 18,852 17 19 1,692 1,712 284 279 2,068,906 2,000,289 296,787 303,653 1,626 1,479 9,025 8,186 101,594 112,641 279,242 262,564 25,910 24,443 200 176 340 318 12,717 12,519 43,751 41,917 2,520 2,537 29 15 75 89 1,663 1,320 146,071 14,306 1,913 2,025 1 381 381 383 146,071 14,306 1,913 2,025 1 39,983 3,960 99,611 07,080 19,185 20,715 16 19 3,998 3,988 1,860 146,481 145,867 5,565 5,530 316 331 18,588 1,860 146,481 145,867 6,705 7,330 54 37 14 11 594 701 66,836 64,376 6,705 7,330 54 37 14 11 594 701 66,836 64,376 6,705 7,330 54 37 14 11 594 701 66,836 64,376 6,705 7,330 54 37 14 11 594 701 66,836 64,376 6,705 7,330 54 37 14 11 594 701 29,8,514 27,149 4,228 4,194 10 4 267 252 14,38 1,535 29,8,711 201,760 31,948 34,707 81 85 1 2 12,843 1,368 208,711 201,760 31,948 34,707 81 85 1 2 12,843 1,368 219,096 118,335 2,296 2,283 9 9 9 1 1,024 1,008 22,550 2,130 220 105 85 88 2,396 2,242 19,096 118,335 2,296 2,283 9 9 9 1 1,024 1,008 22,550 2,130 220 105 85 88 2,396 2,242 34,386 41,475 5,488 5,370 13 9 115 98 3,309 3,31 43,386 41,475 5,488 5,370 13 9 115 98 3,309 3,31 18,777 17,643 7,954 7,859 18 13 1,599 1,15 18,777 17,643 7,954 7,859 18 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 7 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 13 1,509 1,15 18,777 17,643 7,954 7,859 18 18 13 1,509 1,15 18,777 17,643 7,954 7,859 18 18 13 1,509 1,15 | 23,911 | 21,977 | 77 | 6 | 17 | 17 | 32, | 857 | 30,549 | 6,6 | 327 | | |
| 129,706 | 1,765,690 | 1,776,709 | 220,291 | 213,859 | 992,309 | 966,182 | 65, | 570 | 67,112 | 1,2 | 42 | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 331,154 | 316,015 | 146,045 | 127,580 | 1,744 | 1,537 | 1, | 692 | 1,712 | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | * 00 F0C | 100 905 | 126 730 | 108.728 | 1,727 | 1,518 | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | = | - | | | 19 | 1 | ,692 | 1,712 | • | 201 | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | 296,787 | 303,653 | 1,626 | 1,479 |) | 9,025 | 8,186 | 101 | ,584 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | 900 | 176 | | 340 | 318 | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 279,242 | 262,564 | | | | | | 75 | 89 | 1, | ,663 | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 43,751 | 41,917 | | | | | | | | | 381 | | |
| 99,611 97,080 19,185 20,715 316 331 1,858 1,500 146,481 145,867 5,555 5,530 316 331 1,858 1,500 5,745 6,110 972 1,010 | 14,607 | 14,306 | 1,912 | | | | | | | . 3 | ,928 | • | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 99,611 | 97,080 | 19,185 | | | | | | • • | . 1 | ,858 | 1,860 | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 146,481 | 145,867 | 5,555 | 5,530 | 310 | 007 | - | | | | | 4. | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | c 110 | 972 | 1,010 | | | | | _ | | | | |
| 66,836 64,314 27,149 4,328 4,194 10 4 267 262 34.96 2,242 34,096 31,835 2,912 2,768 10 85 88 2,396 2,242 34,096 2,260 31,948 34,707 81 85 1 2 12,843 13,868 19,096 18,335 2,260 2,283 9 9 1,024 1,008 2,550 2,130 220 105 4,552 3,967 225 203 2,550 2,130 220 105 4,552 3,967 225 203 62,252 59,918 6,649 6,307 19 12 32 29 3,240 3,30 43,385 41,875 5,458 5,370 13 9 115 98 3,309 3,31 18,777 17,643 7,954 7,859 18 13 1,509 1,16 | | | | - | | 3' | 7 | | | | | 1,535 | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |) | 4 | | _ | | | • | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | • | | | _ | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | _ | 1 8 | 35 | 3 | | 4 | .2,010 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 208,711 | 201,760 | 51,510 | , | | | | | | | 1.024 | 1,008 | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | *0.005 | 2 260 | 2,28 | 3 9 | , ! | 9 | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 10 | 5 | • | | | _ | | | 3,30 | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | ~0.010 | | 6,30 | 7 | 19 | | | -22 | | | 3,31 | |
| 43,385 41,875 0,563 1,509 1,545 1 1,509 1,15 18,777 17,643 7,954 7,859 18 13 1,509 1,15 153,555 164,236 57,268 59,730 37 16 723 710 27,242 37,242 274,420 259,901 64,068 63,746 117 83 56 56 4,113 4,1 186,035 178,971 29,257 32,461 160 161 58 54 4,307 4,3 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8, | | | | 5,37 | 0 | 13 | 9 | | .0 | | | 2,97 | |
| 21,389 20,563 1,563 18,777 17,643 7,954 7,859 18 13 1,509 1,15 18,777 17,643 7,954 7,859 18 13 10 27,242 37,26 153,555 164,236 57,268 59,730 37 16 723 710 27,242 37,26 274,420 259,901 64,068 63,746 117 83 56 56 4,113 4,1 186,035 178,971 29,257 32,461 160 161 58 54 4,307 4,3 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8,3 | | | | | | 1 | • • | Ź | !4 | #0 . | • | | |
| 18,777 17,643 7,954 7,859 18 13 710 27,242 37,26 153,555 164,236 57,268 59,730 37 16 723 710 27,242 37,26 274,420 259,901 64,068 63,746 117 83 56 56 4,113 4,16 186,035 178,971 29,257 32,461 160 161 58 54 4,307 4,3 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8, | 21,389 | 20,563 | 1,500 | ŕ | | | | | | | 1.509 | 1,19 | |
| 18,777 17,645 7,268 59,730 37 16 125 64,013 4,113 4,113 153,555 164,236 57,268 59,730 117 83 56 56 4,113 4,113 274,420 259,901 64,068 63,746 117 83 56 54 4,307 4,3 186,035 178,971 29,257 32,461 160 161 58 54 4,307 4,3 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8, | | مرائد ال | 7 054 | 7.8 | 59 | 18 | | | | | | 37,28 | |
| 153,555 164,236 51,266 51,266 274,420 259,901 64,068 63,746 117 83 56 50 54 186,035 178,971 29,257 32,461 160 161 58 54 4,307 4,3 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8,349 | 18,777 | • | ~= 0.00 | | | 37 | | | 20 | | | | |
| 274,420 259,901 64,006 69, 161 58 64 54 186,035 178,971 29,257 32,461 160 161 58 64 54 186,035 178,971 29,257 32,461 160 161 58 64 54 186,035 178,971 29,257 32,461 160 161 58 64 54 186,035 178,971 128 7,993 7,71 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,71 146,037 138,473 11,062 10,639 411 109 2,516 2,345 7,973 8, 186,035 124 109 2,516 2,345 7,973 124 109 2,516 2,345 7,973 124 109 2,516 2,345 7,973 124 124 109 2,516 2,345 7,973 124 124 124 125 125 125 125 125 125 125 125 125 125 | 153,55 | 0 | *1.000 | 20 8 | | 117 | 83 | | | | | | |
| 186,035 178,971 25,455 146,037 138,473 11,062 10,639 411 399 147 128 7,993 7,7 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8, | 274,42 | · · | - 0~= | | | 160 | 161 | • | 58 | υ± | ~,~~ | • | |
| 146,037 138,473 11,062 10,639 411 399 11. 213,816 205,260 9,135 8,349 124 109 2,516 2,345 7,973 8, | 186,03 | 5 178,971 | 29,257 | <i>02</i> ,± | - - | | | | 147 | 128 | 7,993 | 7,7 | |
| 213,816 $205,260$ $9,135$ $8,349$ 124 109 $2,516$ $2,545$ | 146,03 | 37 138,478 | 3 11,062 | 10,6 | 39 | 411 | 399 | | | • | 7 079 | 8. | |
| 213,816 $205,260$ $9,135$ $8,349$ | | | | | | 124 | 109 | 2 | 516 | 2,345 | 7,973 | ى ن | |
| | | | | 5 8,3 | 49 | × • • • | | | | | | | |
| | MOUZOGROUD | _1,200_30-12-42 | | | | • | | | | | | | |