

# CENSUS OF INDIA 1981 A PORTRAIT OF POPULATION HIMACHAL PRADESH

Draft by

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#### FOREWORD

The Indian Census is now more than hundred years of age. Synchronous decennial Censuses have taken in an unbroken sequence since 1871.

Each Census has been yielding vast quantities of data concerning the various facets of the life of the people. It is only natural facets that over the decades the sweep as well as the depth of the information yielded by the Census have gone on increasing. Of course, no exercise of this type and magnitude, can yield all that one may desire to know in all areas of enquiry. Within this limitation, however, the data thrown up by the Census constitute, verily, a mine of information which enter into plans and programmes, debates and writings, affecting almost all walks of the life of the common Indian.

And yet, for the common reader, this information and the large number of publications carrying it, remains, by and large, a distant, uninteresting, even intimidating, corpus.

At the time of the 1971 Census was, therefore, conceived the idea of bringing the essential Census information together in handy and readable volumes with such lay and average readers and students in view. This 1981 Census series of State/Union Territorywise "Portrait of Population" follows up the similar 1971 Census series.

It will be realized that it is not easy to convert dry facts and statistics into flowing narration. Very few indeed can be gifted with the talent of a Jawaharlal Nehru or a C. Rajagopalachari or a Hendrikvan Loon or a Minoo Masani for writing about history or mythology or economics in an absorbing, story-telling style. It has also to be appreciated that my colleagues have undertaken this work in the midst of a very mundane and busy office routine.

I thank them and all those who have collaborated with them in this. project and hope that these volumes will serve their intended purpose. The credit for getting the 1981 Census conducted and for getting all the data garnered and put through the initial processing in the first instance goes, of course, to my illustrious predecessor, Shri P. Padmanabha and the very able band of Directors of Census Operations for that Census.

New Delhi July, 4 1988.

# VIJAY S. VERMA REGISTRAR GENERAL, INDIA

#### PREFACE

One of the novel features of the Census Publications is the attempt to bring out the present volume to cater to the growing need for the basic data collected during 1981 Census. Indian Census is a mine of informations. But the general readers including students hardly derive, any benefit from the forbiddingly voluminous census reports and tables. It is with a view to catering for this group of readers that this little volume 'A Portrait of Population' has been prepared. It has been written in a simple and non-technical language.

It was late Shri A. Chandra Sekhar, former Registrar General and Census Commissioner of 1971 Census who first gave an idea of bringing out 'A Portrait of Population' for each State/Union Territorry at the time of 1971 Census. Encouraged by the response of general readers to that publication it has been desired by Shri V.S. Verma, Registrar General, India to revive this publication at the 1981 Census also.

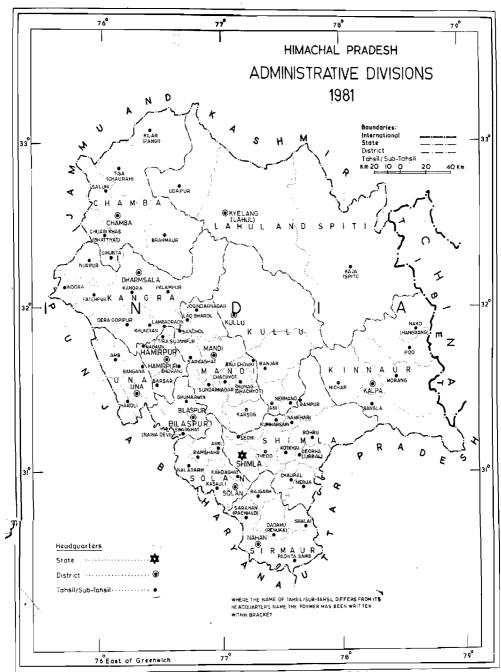
The Director of Census Operations, Shri K.L. Negi under whose guidance the entire operations were carried out deserves all credit for the success of the operations. But he had to leave the Organisation for taking up important assignment before the volume in question could be made ready for the press. I must record my deepest sence of gratitude to Shri P. Padmanabha, Ex-Registrar General, India and Shri V.S. Verma, Registrar General, India for their valuable guidanse and sincere help to us at every stage to bring out this publication in time. I also thank the officers and staff of the Data Processing Division, Census Division and Printing Division of the Office of the Registrar General, India associated with this task. The processing of the data was undertaken by the Data Processing Division of the Registrar General's Office under the able guidance of S/Shri A. Sen Gupta. Joint Director (Data Processing), K.R. Unni, Joint Director (Programming) with the help of their staff.

I thank Shri N. Rama Rao, Assistant Registrar General (C&T) and his colleagues S/Shri R.P. Tomar and V.P. Rastogi, Deputy Directors and Babu Lal, Assistant Director who have taken great pains to go through the draft and suggested various changes in the write-up.

I am also grateful to my office collagues who have laboured hard to bring out this publication particularly S/Shri D. N. Sharma, Assistant Director and T.N. Bharat, investigator who have done their best to prepare the write up. The tables and statements contained in this publication were prepared by Shri Harbans Singh, Statistical Assistant under the guidance of Shri T. N. Bharat, Investigator. The charts, diagrams, maps etc., were prepared by the Map Section under the guidance of Shri G.S. Pabla, Assistant Director of Census Operations(T) and of Shri J. P. Purohit, Sr. Geographer. The brunt of typing of the manuscript and the tables was cheerfully borne by S/Shri Prem Parkash and Virender Singh. The book was seen through the Press by Shri Jagdish Chander Gautam, Printing Inspector and his team of Proof Readers. 1 express my deep sense of gratitude to all of them and to many others in my office who gave me unstinted cooperation in this venture. I am also thankful to the Directorate of Public Relations of the State Government and Shri R. K. Ahluwalia Photographer for making available the photographs included in this publication.

### K.C. SURI

Shimla Dated 1st September, 1988. Deputy Director of Census Operations Himachal Pradesh.



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### CHAPTER I

#### INTRODUCTION

Himachal Pradesh lies between 32° 22′ 40″—33° 12′ 40″ N, and 75° 47′ 55″—79° 04′ 22″ E, and has an area of 55,673.0 Km<sup>2</sup>. It is bounded in the south by Jammu & Kashmir in the north-east by Punjab, in the north by Uttar Pradesh while in the west is Tibet. Topographically the State may be divided into two regions (i) Himalayan and (ii) Trans-Himalayan. These major regions can be sub-divided into the following—I Himalayan : (a) Chandra Bhaga basin : (i) Lahul (ii) Pangi (iii) Ravi basin (Brahmaur and Chamba region) and (iv) Beas basin (Kullu, Dehra and Kangra region) (b) Himalayan Sutlej basin : (1) Shimla and Bilaspur region and (ii) Yamuna basin (Trans-Giri region) and II—Trans-Himalayan : (i) Sutlej/Spiti basin (Spiti region) (ii) Kalpa-Sutlej region (iii) valley.

Prior to its formation as a state of the country administered by a Chief Commissioner on the 15th April, 1948 vide Government of India. Ministry of States No. 185-P dated the 15th April, 1948. Himachal Pradesh consisted of 30 odd Princely States, namely, Baghal, Baghat. Balson, Beja, Bhajji, Bushahar, Chamba, Darkoti, Delath, Dhami, Dhadi, Ghund, Jubbal, Keonthal, Khaneti, Koti, Kumarsain, Kunihar, Kuthar, Madhan, Mahlog, Mandi, Mangal, Rawingarh, Ratesh, Sangri, Sirmaur, Suket Throach and Theog. After merger of these princely states with the Indian dominion these were grouped into four districts viz. Chamba, Mandi, Sirmaur and Mahasu. While Chamba, Mandi plus Suket and Sirmaur princely states constituted separate districts, Mahasu district comprised of the rest of the 24 states plus the area of Kotgarh, Kotkhai and a part of Sanjauli which was previously in the composite Punjab during the days of the Britishers. The first Census of Himachal Pradesh was conducted in 1951 which returned a population of 983,367 persons spread over an area of 28,679.1 sq. kms. having 7,456 villages and 10 towns administered by 23 tahsils and sub-tahsils of 4 districts.

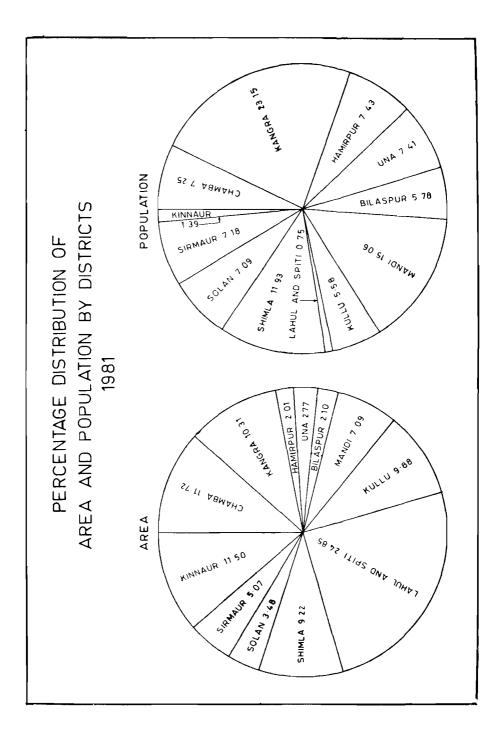
On the 1st July, 1954, Bilaspur was amalgamated with Himachal Pradesh and it formed as the fifth district of the state by virtue of an Act of Parliament called "the Himachal Pradesh and Bilaspur (New State) Act, 1954".

Mahasu district, however departed with the entire Chini tahsil and 14 villages of Rampur tahsil, vide Himachal Pradesh Government Notification No. 2-1/60 (Border-I) dated the 21st April, 1960 forming Kinnaur the sixth district. The second census of Himachal Pradesh in 1961 returned 1,351,144 persons speed over an area of 28,192.50 sq. kms. in 11,754 villages and 13 towns of 28 tabsils/sub-tabsils and 3 sub-divisions of 6 districts.

Due to the reorganisation of Punjab, Haryana and Himachal Pradesh in 1966 the area of Himachal Pradesh increased to  $55,469 \cdot 3$  sq. kms. with the merger of entire districts of Kangra, Lahul and Spiti, Kullu and Shimla, Nalagarh tahsil of Ambala district and 290 villages of Una tahsil and Una M.C. of Hoshiarpur district and 3 towns, namely, Dalhousie M.C., Dalhousie C.B. and Bakloh C.B. of Gurdaspur district having an area of 27,277.13 sq.kms. from Punjab. Consequently the population of Himachal Pradesh increased from 1,351,144 to 2,812,463 for 1961 Census. Himachal Pradesh attained the full statehood on the 25th day of January, 1971 and due to reorganisation the number of districts also went up to 10. As per 1971 Census there were 3,460,434 persons in the state spread over 55,673.0 sq.kms. area comprising of 18,929 villages and 36 towns of 53 tahsils/sub-tahsils.

The 1981 Census was conducted in two phases (i) Houselisting operation and (ii) General count. Census Schedules canvassed are also given in Appendix II and III. In the 1st phase of Census House numbering and Houselisting operation was done. The Houselisting operation which is an important project provides complete list of Census Houses and Household in each village/town and also gives an estimate of population for forming enumerators blocks and is adopted as a base for the general population count. During Houselisting operation the enterprise list was also canvassed to cover all the enterprises concerning manufacturing, trade and others which were carried out in or outside the Census Houses. This operation was carried out between the 10th April and 25th April, 1980.

The general population count i.e. enumeration was extended over a period of 20 days which started on the morning of 9th February, 1981 and was concluded before the sunrise of 1st March, 1981 with revisional round of 5 days upto the 5th March, 1981 during which the data was updated as the reference date of 1981 Census was 1st March, 1981. Apart from the demographic data, information on social, cultural and economic activities of each person was collected in the individual slip which is the basic schedule for conducting Census. The individual slip adopted for 1981 Census comprised of two parts i.e. (i) universal slip with 16 questions and (ii) sample slip with 6 questions. In Himachal Pradesh both the slips were canvassed universally and 4,280,818 persons spread over an area of 55,673 sq. kms. comprising of 18,721 villages and 47 towns covered by 73 tahsils/sub-tahsils of 12 districts were counted



### CHAPTER II

# HOW MANY ARE WE ?

In Himachal Pradesh total population of 4,280,818 persons was returned on the sumise of 1st March, 1981. The population of this state constitutes 0.64 percent of the total population of the country which as per 1981 Census stood at 665, 287, 849\* persons. In terms of national ranking Himachal Pradesh stands at serial number 17 whereas in area state constitutes 1.69 percent of the total area of the country and the state occupies the 14th place in descending order.

At the time of 1981 Census, Himachal Pradesh had twelve districts. The districtwise population is given in the following table :

District	Total Area in		Total Population		on 1981
District	Rural Urban	Sq. Km.	Persons	Males	Females
1	2	3	4	5	6
Chamba	T	6,528.0	311,147	160,752	150,395
	R	6,509.2	289,853	149,554	140,299
	U	18.8	21,294	11,198	10 <b>,0</b> 96
Kangra	T	5,739.0	990,758	491,380	499,378
	R	5,701.8	941,820	465,848	475,972
	U	37.2	48,938	25,532	23,406
Hamirpur	T	1,118.0	317,751	147,841	169 <b>,9</b> 10
	R	1,107.6	301,915	139,131	162,784
	U	10.4	15,836	8,710	7,126
Una	T	1,540.0	317,422	156, <b>4</b> 91	160,931
	R	1,504.9	292,916	143,766	149,150
	U	35.1	24,506	12,725	11,781

 TABLE 2.1

 Districtwise Area and Population—

\*Excluding Assam where no census could be conducted

	TABLE 2.1-(conclu.)				
1	2	3	4	5	6
Bilaspur	T	1,167.0	247,368	123,572	123,796
	R	1,154.6	235,784	117,153	118,631
	U	12.4	11,584	6,419	5,165
Mandi	T	3,950.0	644,827	322,497	322,330
	R	3,931.1	597,570	296,274	301,296
	U	18.9	47,257	26,223	21,034
Kullu	T	5,503.0	238,734	124,449	114,285
	R	5,491.3	221,810	114,571	107,239
	U	11.7	16,924	9,878	7,046
Lahul & Spiti	T R U	13,835.0 13,835.0	32,100 32,100	18,171 18,171 	13,929 13,929
Shimla	T	5,131.0	510,932	272,126	238,806
	R	5,096.2	430,755	224,034	206,721
	U	34.8	80,177	48,092	32,085
Solan	T	1,936.0	303,280	157,214	146,066
	R	1,918.4	270,657	138,888	131,769
	U	17.6	32,623	18,326	14,297
Sirmaur	T	2,825·0	306,952	163,840	143,112
	R	2,809·5	280,120	149,343	130,77 7
	U	15.5	26,832	14,497	12,335
Kinnaur	T R U	6,401.0 6,401.0	59,547 59,547	31,598 31,598	27,949 27,949 

The highest average population size of a district as compared to ether states of India is that of West Bengal having 3,411,290 persons followed by Tamil Nadu which has an average population of 3.025,505 persons in a district. The lowest average population of a district is that of Sikkim having 79,096 persons followed by Nagaland (110,704), Manipur (236,826) and Meghalaya (267,164). The position of Himachal Pradesh is fifth from the bottom with an average population size of a district of 356,735 persons. Out of twelve districts in the state Kangra is the biggest in population with 990,758 persons which constitutes 23 ·14 per cent of the total population of the state. The smallest district is Lahul & Spiti with 32,100 persons which is merely 0 ·75 percent of the state's population. The table given below depicts the state/union territory-wise average size of district and village by population and density per Km<sup>2</sup> as per 1981 Census.

TABLE 2.1—(concld.)

# TABLE 2.2

# Average population size of district/village and density per Km<sup>2</sup>. in States/Union territories as per 1981 Census

States/Union-territories	Average Popu- lation size of a district	Average Popula- tion size of in- habited village	Density per km <sup>a</sup> .
1	2	3	4
STATES			
1. Andhra Pradesh	2,328,247	1,500	195
2. Assam	••		••
3. Bihar	2,255,314	906	402
4. Gujarat	1,793,989	1,296	174
5. Haryana	1,076,885	1,497	292
6. Himachal Pradesh	356,735	235	77
7. Jammu & Kashmir	427,671	730	59*
8. Karnataka	1,954,511	97 <b>7</b>	194
9. Kerala	2,121,140	16 <b>,9</b> 67	655
10. Madhya Pradesh	1,159,530	583	118
11. Maharashtra	2,414,776	1,037	204
12. Manipur	236,826	514	64
13. Meghalaya	267,164	223	60

# TABLE 2.2-(concld.)

Average population size of	district/village	e and density	y per Km <sup>2</sup>
in States/Union terri	tories as per 1	1981 Census	

States/Union-territories	Average Popu- lation size of a district	Average Popula- tion size of in- habited village	Density per <b>K</b> m <sup>2</sup>
1	2	3	4
STATES		· · ·	
14. Nagaland	110,704	589	47
15. Orissa	2,028,482	500	169
16. Punjab	1,399,076	984	333
17. Rajasthan	1,317,764	774	100
18. Sikkim	79,096	603	45
19. Tamil Nadu	3,025,505	2,051	372
20. Tripura	684,353	2,135	196
21. Uttar Pradesh	1,979,678	808	377
22. West Bengal	3,411,290	1,055	615
Union Territories			
1. Andaman & Nicobar Islands	94,370	283	23
2. Arunachal Pradesh	70,204	181	28
3. Chandigarh	451,610	1,199	3 <b>,9</b> 61
4. Dadra & Nagar Haveli	103,676	1,382	211
5. Delhi	6,220,406	2,113	4,194
6. Goa, Daman & Diu	362,243	1,784	285
7. Lakshadweep	40,249	3,089	1,258
8. Mizoram	164,586	516	23
9. Pondicherry	151,118	991	1,229

\*The density has been worked out on comparable data.

There are 73 tahsils/sub-tahsils in Himachal Pradesh. The most thickly populated is Kangra tahsil of Kangra district having a population of 258,954 persons while the smallest one is Hangrang in Kinnaur district with population of 3,394 persons. Kangra tahsil alone has more population than the districts of Bilaspur, Kullu, Kinnaur and Lahul & Spiti. The districts of Kinnaur and Lahul & Spiti are sparsely populated because of high mountainous regions and inhospitable climate.

### TABLE 2.3

District	Tahsil/Sub-tahsil	Total Population
1	2	3
СНАМВА		311,147
	(i) Pangi	12,256
	(ii) Chaurah	45,879
	(iii) Saluni (ST)	42,529
	(iv) Chamba	104,153
	(v) Bhattiyat	49,744
	(vi) Brahmaur	29, 944
	(vii) Sihunta (ST)	26,642
KANGRA		990,758
	(i) Nurpur	145,410
	(ii) Indora (ST)	47,730
	(iii) Kangra	258,954
	(iv) Dera Gopipur	181,716

## Population of Districts/Tabsils/Sub-tabsils

### TABLE 2.3—contd.

#### District Tahsil/Sub-tahsil **Total Population** 1 3 2 KANGRA-concld. Khundian (ST) 27,813 (v) 69,258 (vi) Lambagraon (ST) (vii) Palampur 202,749 (viii) Fatehpur (ST) 57,128 317,751 HAMIRPUR 70,555 Nadaun (ST) (i) (ii) Tira Sujanpur (ST) 33,808 (iii) Hamirpur 70,766 66,967 (iv) Barsar Bhoranj (ST) 75,655 (v) UNA 317,422 116,949 (i) Amb Haroli (ST) 64,386 (ii) 87,728 (iii) Una 48,359 (iv) Bangana BILASPUR 247,368 151,320 (i) Ghumarwin (ii) Bilaspur Sadar 67,425 (iii) Naina Devi (ST) 28,623 644,827 MANDI 86,876 Joginder Nagar (i)

# Population of Districts/Tahsils/Sub-tahsils

# TABLE 2.3—contd.

# **Population** of Districts/Tahsils/Sub-tahsils

District	Tahsil/Sub-tahsil	Total Population
1	2	3
MANDI-co	oncld.	
	(ii) Lad Bharol (ST)	20,330
	(iii) Sandhol (ST)	22,135
	(iv) Sarkaghat	105,916
	(v) Mandi	169,248
	(vi) Sundar Nagar	88,735
	(vii) Chachyot (ST)	38,185
	(viii) Chachyot	30,707
	(ix) Bali Chowki (ST)	20,943
	(x) Karsog	61,752
KULLU		238,734
	(i) Kullu	137,177
	(ii) Banjar	34,006
	(iii) Ani	32,757
	(iv) Nermand	34,794
LAHUL & SH	PITI	32,100
	(i) Udaipur (ST)	7,937
	(ii) Lahul	13,801
	(iii) Spiti	10,362
SHIMLA		510,932
	(i) Seoni	27,003
	(ii) Shimla	138,894
	(iii) Theog	57,138

# TABLE 2.3-contd.

# Population of Districts/Taksils/Sub-taksils

District	Tahsil/Sub-tahsil	Total Populatic	
1	2	3	
SHIMLAco	ncld.		
	(iv) Kumharsain (ST)	35,560	
	(v) Rampur	45,960	
	(vi) Nankhari (ST)	19,443	
	(vii) Rohru	75,558	
	(viii) Jubbal	27,383	
	(ix) Kotkhai	28,583	
	(x) Chaupal	21,476	
	(xi) Nerva (ST)	33,934	
SOLAN		303,280	
	(i) Arki	59,055	
	(ii) Ramshahr (ST)	22,964	
	(iii) Nalagarh	75,845	
	(iv) Kasauli	59,796	
	(v) Solan	60,268	
	(vi) Kandaghat	25,352	
SIRMĄUR	<b>.</b>	306,952	
	(i) Rajgarh	30,438	
	(ii) Pachhad	32,466	
	(iii) Nahan	52,515	
	(iv) Renuka	45,697	
	(v) Shalai -	40,303	
	(vi) Paonta Sahib	105,533	

•

# TABLE 2.3-(concld.)

District	Tahsil/Sub-tahsil		District Tahsil/Sub-tahsil		Total Population
1		2	3		
KINNAUR			59,547		
	(i)	Hangrang (ST)	3,394		
	(ii)	Роо	6,254		
	(iii)	Morang	8,784		
	(iv)	Kalpa	12,730		
	(v)	Nichar	18,931		
	(vi)	Sangla	9,454		

### Population of Districts/Tahsfis/Sub-tahsils

The density of population of the state is 77 persons per sq. km. Lahul & Spiti district which is the biggest in the state has an area of 13,835 sq. kms. or 33.83 per cent of the total area of the state while it has the lowest density of 2 persons per sq. km. On the other hand Hamirpur with an area of 1,118 sq. kms. constitute 2.01 percent of the total area of the state and is the smallest district but has the highest density of 284 persons per sq. km.

#### TABLE 2.4

Density of Population, 1981.

t

State/District	Total • Population	Area in sq. km.	Density of population per km <sup>2</sup>
1	2	3	4
HIMACHAL PRADESH.	4,280,818	55,673	<b>77</b> ′
Chamba	311,147	6,528	48

State/District	T otal Population	Area in sq. km.	Density of population per km. <sup>2</sup>
1	•2	3	4
Kangra	990,758	5,739	173
Hamirpur	317,751	1,118	284
Una	317,422	1,540	206 `
Bilaspur	247,368	1,167	212
Mandi	644,827	3,950	163
Kullu	238,734	5,503	43
Lahul & Spiti	32,100	-13,835	2
Shimla	510,932	5,131	100
Solan	303,280	1,936	157
Sirmaur	306,952	2,825	109
Kinnaur	59,547	6,401	9

TABLE 2.4—(concld.)

In Himachal Pradesh there were as many as 771,573 occupied residential houses in 1981. This gives an average of six persons per occupied residential house. The urban components had 76,747 residential houses which constitute 9.95 percent of the total number of such houses in the state and has returned an average of four persons per occupied residential house.

The total number of households were 783,794 and average size of household was of five persons. The urban units had 77,693 households which are 9.91 percent of the total households. There is a slight variation in the averages of rural and urban areas.

The number of houseless and institutional households in the state was 5,937 with a population of 47,172 persons constituting 1.10 percent of the total population of the state. Table 2.5 gives the average size of the household and the number of persons per house.

### TABLE 2.5

Average size of household and number of persons per occupied residential house

Total No.	of Househ	olds	Average	e Size of	Household
Total	Rural	Urban	Total	Rural	Urban
ŀ	2	3	4	5	6
HIMACH	IAL PRAD	DESH			
783,794	706,101	77, 693	5	6	4
No. of Oc Houses	cupied Resi	dential			Persons per- lential House
7 Total	Rural	Urban	Total	Rural	Urban
7	8	9	10	11	12
HIMACH	IAL PRAI	DESH			
771,573	694,826	76,747	6	6	4

### Growth . Rate of Population

To take stock of growth the given population as arrived at two different dates i. e. Census taken 10 years back and the latest Census, the change in the absolute number of persons during the decade is the difference between the two sets of population figures. Such change in population figures is governed by three factors; births, deaths and migration and these are the components of population growth.

Births add to the growth of the population while deaths tend to decrease it. These are natural biological processes which go on incessantly, thus, changing the population continuously. The difference between the number of births and deaths is termed as "Natural increase" to differentiate it from the overall population growth which is the resultant of natural increase and net immigration, Barring a major drop in the decade 1911-1921 and a marginal fall in the percentage of increase in the decade 1941-1951 (owing to partition) there has been a steady acceleration in the growth rate of the conutry throughout the period 1901-1981. The average annual rate of increase of population during the last three decades had been 2.15, 2.48 and 2.50 percent respectively.

Between 1901-1981 the population of Himachal Pradesh has increased by 122.93 percent. The highest increase (23.71 percent) has been recorded during the decade 1971-81. The increase in the decade ending 1971 was 23.04 percent whereas for the decade ending 1961 it was 17.87 percent which is above three times of the population growth rate recorded during 1941-51. The percentage increase during the decade ending 1941 was 11.54 against 5.23 percent in 1921-1931.

## TABLE 2.6

#### Decennial Growth rate of India's and Himachal Pradesh Population (1901 to 1971)

Year	Country/State	Population in Millions	Variation in Millions	Percentage variation
1	2	3	4	5
1901	India Himachal Pradesh	238.4 1.92		••
1911	India Himachal Pradesh	252.1 1.90	+13.7 0.02	
1921	India Himachal Pradesh	251.3 1.93	0.8 -⊢0.03	0 .31 -+-1 .65
1931	India Himachal Pradesh	279.0 2.03	+27.7 +0.10	-+11.00 -+5.23
1941	India Himachal Pradesh	318.7 2.26	-+39.7 -+0.23	•

Year	Country/State	Population in Millions	Variation in Millions	Percentage variation
1	2	3	4	5
1 <del>9</del> 51	India	361 .1	42.4	+13.31
	Himachal Pradesh	2.39	-+-0.12	+5.42
1961	India	439.2	+-77.7	+21 .51
	Himachál Pradesh	2.81	+-0.43	+17.87
<b>197</b> 1	India	548 .2	-+ 109 .0	+24.80
	Himachal Pradesh	3 .46	-i 0 .65	+23.04
1981	India	685.2	+137.0	+25.00
	Himachal Pradesh	4.28	-⊦0.82	+23.71

TABLE 2.6

Source: Part II A(i) India-1981.

In the districts of Himachal Pradesh, Solan which has come up as a district for the first time on the state administrative map for 1981 Census has registered the highest growth rate of +27.75 being an industrial district of the state followed by Bilaspur with growth rate of +26.99 whereas Lahul & Spiti which is a snow covered district finds place at the bottom of the ladder with +16.44 as its growth rate.

The following table shows the districtwise growth rate in 1981 census in Himachal Pradesh :----

#### TABLE 2.7

# State/District Growth Rate . 1981 HIMACHAL PRADESH +23.71 1. Chamba +23.86

+23.71

### Growth Rate by Districts in Himachal Pradesh, 1981

2.	Kangra			
----	--------	--	--	--

 TABLE 2.7 (concld,)

	State/District	Growth Rate 1981
	1	2
3.	Hamirpur	+19.91
4.	Una	+21.45
5.	Bilaspur	+26.99
6.	Mandi	+25.17
7.	Kullu	+24.10
8.	Lahul & Spiti	+16.44
9.	Shimla	+21.70
10.	Solan	+27.75
11.	Sirmaur	+25.27
12.	Kinnaur	+19.49

### GHAPTER III

### VIELAGE AND TOWN DWELLERS

Our country is spread over an area. of 3,287,263 sqr kms: About 77 percent of people live in villages having 98.38 percent of the total area. As such it-may not be exaggerated to call the country the fand of villages:

In the 1981 Census the same definition of urban areas as adopted in 1961 and 1971 Consuss. with only some minor variations were: adopted. Following criterion was adopted in 1981 Census:

- (a) All places with municipality, corporation or cantonment board or notified town area;
- (b) all other places which satisfied the following criteria :
  - (i) A minimum population of 5,000;
  - (ii) at least 75 percent of the male working population engaged in non-agricultural (and allied) activity;
  - (iii) a population of atleast 400 per km<sup>2</sup> (or one thousand per square mile).

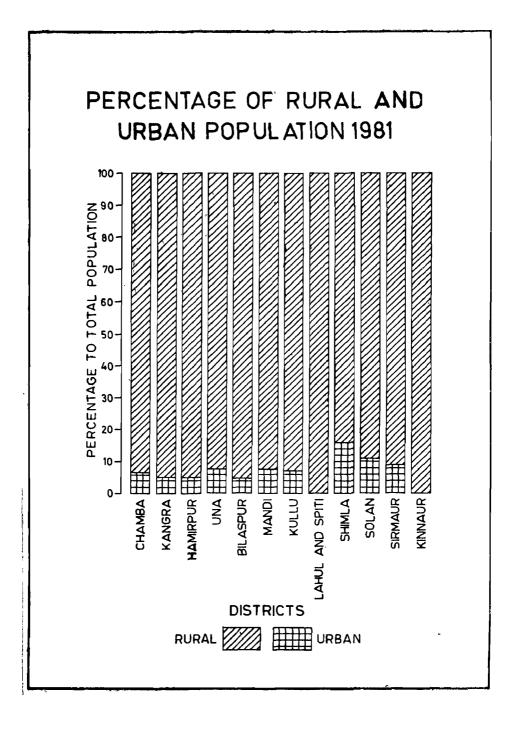
The urban criterion of 1981 varies slightly from that of 1961 and 1971 Censuses in that the males working in activities such as fishing, logging etc., were treated as engaged in non-agricultural activity and therefore contributed to the 75 percent criterion in 1961 and 1971 Censuses, whereas in the 1981 Census these activities were treated as on par with cultivation and agricultural labourer for the purpose of this criterion.

Let us analyse the 1981 Census rural and urban population of our state. In all there are 18,721 villages in Himachal Pradesh. Of these 16,807 villages covering population of 3,954,847 persons are inhabited i.e. 92.39 percent of the people of this state live in rural areas while the remaining 7.61 percent are urbanities living in 47 urban units.

According to the present setup in the districts there were 21 towns in 1901 but the number was reduced to 11 in 1911 and in 1921 Census only one town was added thus raising total towns to 12. Thereafter the number of towns registered an increase and there were 19 Census towns in 1931, 22 in 1941, 29 in 1951 and 30 in 1961 Censuses. After adopting an uniform and realistic definition the number of towns increased to 36 in 1971 and further shot up to 47 in 1981 Census.

During 80 years period from 1901 to 1981, the rural population of the state has increased by 114.59 percent where the urban segments have registered an overall increase of 321.52 percent.

In comparison to the other states of the country in terms of the percentage of urban population, Himachal Pradesh with urban population of 7.61 percent occupies the last place whereas Maharashtra with 35.03 percent of the urban population tops the list. During the last two decades from 1961 to 1981 there has been any significant growth in the urban population of Himachal Pradesh.



Percentage of Rural and Urban Population, 1981

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Number of Urban Areas, Population and its percentage to total population (1971-1981)

Ū.	Country/States/Union Territories	No. of Urban Areas	an Areas		Urban Population	Percentage of Urban Population to total Population	of Urban to total
		1971	1981	1971	1981	1971	1981
		2	3	4	5	6	7
	INDIA	3,126	4,029	109,113,977	4,029 109,113,977 159,727,357*	16-61	23 • 3 1
	STATES						
	Andhra Pradesh	224	252	8,402,527	12,487,576	19.31	23 - 32
ы	Assam	72	80†	1,289,222	2,047,186**	8 • 87	10.29
ŝ	Bihar	202	220	5,633,966	8,718,990	10 -00	12 - 47
4	Gujarat	216	255	7,496,500	10,601,653	28 -08	31.10
S	Haryana	65	81	1,772,959	2,827,387	17 -66	<b>2</b> 1 ·88
9	Himachal Pradesh	36	47	241,890	325,971	66•9	7 • 61
٢	Jammu & Kashmir	45	58	858,221	1,260,403	18 • 59	21.05
ø	Karnataka	245	281	7,122,093	10,729,606	24 • 31	28.89
Q	Kerala	88	106	3,466,449	4,771,275	16 - 24	18 •74
10	Madhya Pradesh	250	327	6,784,767	10,586,459	16.29	20 -29

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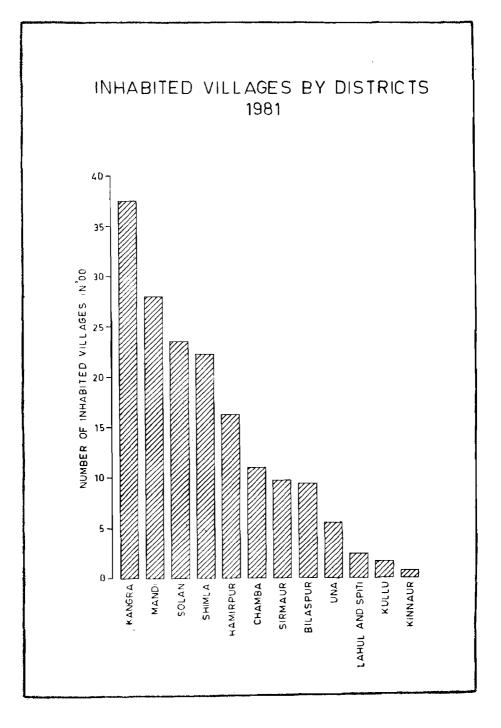
11	Maharashtra	289	307	15,711,211	21,993,594	31.17	35-03
12	Maniput	×	32	141,492	375,460	13 • 19	26.42
13	Meghalaya	6	12	147,170	241,333	14 - 55	18.07
14	Nagaland	ę	7	51,394	120,234	<b>36-</b> 6	15.52
15	Orissa	81	108	1,845,395	3,110,287	8 •41	11 - 79
16	Punjab	108	134	3,216,179	4,647,757	23.73	27.68
17	Rajasthan	157	201	4,543,761	7,210,508	17-63	21.05
18	Sikkim	7	ø	19,668	51,084	9 - 37	16.15
19	Tamil Nadu	439	434	12,464,834	15,951,875	30 - 26	32 .95
23	Tripura	Q	10	162,360	225,568	10 - 43	10.99
21	Uttar Pradesh	32511	704	12,388,596	19,899,115	14.02	17-95
32	West Bengal	223	291	10,967,033	14,446,721	24.75	26 - 47
	UNION TERRITORJES						
1	Andaman and Nicobar Islands	1	1	26,218	49,634	22-77	26.30
7	Arunachal Pradesh	4	9	17,288	41,428	3 - 70	6.56
3	Chandigarh	4	4	232,940	422,841	90 - 55	93 -63
4	Dadra and Nagar Haveli	:	1	:	6,914	:	6.67
9	Delhi	'n	30	3,647,023	5,768,200	89.70	92 • 73
9	Goa, Daman and Diu	13	17	226,774	351,808	26-44	32 -37
5	Lakshadweep	:	ę	:	18,629	:	46.28
ø	Mizoram	19	9	37,759	121,814	11.36	24.67
9	Pondicherty	9	9	198,288	316,047	42 ·04	52 • 28
ł	* Includes projected population of Assam. † Provisional.	Assam.	* #	rojected popu ncludes one ur	** Projected population of Assam. †† Includes one uninhabited town namely Badrinathpuri.	n. 1 namely Badr	inathpuri.

As per 1981 Census twelve districts of Himachal Pradesh had 16,807 inhabited villages. In 1971 Census the number of inhabited villages stood at 16,916. The decrease in the number of villages may be attributed to the settlement operations in Kangra district and due to some of the villages which were merged in the urban areas. Of the total villages in the state, Kangra district has the maximum with 21.75 percent followed by Mandi with 17.87 percent while Kinnaur with percentage of 0.45 is at the bottom of the ladder and the position of Lahul & Spiti district which has the lowest population among the districts is third from below. The table given below shows the districtwise number of inhabited villages in Himachal Pradesh.

TABLE	3.2
-------	-----

Number of Inhabited Villages in State/Districts	
State/District	Total No. of Inhabited Villages
1	2
Himachal Pradesh	16,807
Chamba	1,098
Kangra	3,753
Hamirpur	1,621
Una	552
Bilaspur	942
Mandi	2,806
Kullu	1 <b>69</b>
Lahul & Spiti	239
Shimla	2,225
Solan	2,358
Sirmaur	967
Kinnaur	7 <b>7</b>

Number of Inhabited Villages in State/Districts



The population of villages in the state has been classified into seven standardised and uniform population ranges i.e. (1) less than 200 persons (2) 200-499 persons (3) 500 999 persons (4) 1.000-1,999 persons (5) 2,000-4,999, persons (6) 5,000-9,999 persons and (7) 10,000 persons and above.

The following table depicts the comparative picture of villages in the state and districts in different population size classes. The lowest size class of villages i.e. less than 200 persons covers the maximum percentage i.e. 62.74 percent while the next highest percentage i.e. 27.14 percent goes to the second lowest class of villages (200-499) followed by 7.39 percent in 500-999, 2.16 percent in 1,000-1,999, 0.55 percent in 2,000-4,999 and 0.02 percent in 5,000-9,999 ranges. There is not even a single village in the population range of 10,000 and above in Himachal Pradesh.

TABLE 3.3	TÅ	BL	E	3	3
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Village	according	to	size	of	po	pulat	ion,	1981
---------	-----------	----	------	----	----	-------	------	------

State/District		1	illages wi	ith popula	tion		
State/District	Less than 200	200 499	500— 999	1,000 1,999	2,000— 4,999	5,000 <u></u> 9,999	10,000 and above
1	2	3	4	5	6	7	8
Himachal Pradesh	10,544	4,561	1,243	364	92	3	
Chamba	499	477	116	5	1	• •	
Kangra	2,185	1,130	331	94	13	••	
Hamirpur	1,098	430	78	15			••
Una	273	112	74	60	32	1	
Bilaspur	549	293	75	23	2		
Mandi	1,648	95 <b>5</b>	184	17	1	1	••
Kullu	2	22	55	59	30	1	••
Lahul & Spiti	190	42	6	1		••	••
Shimla	1,515	539	143	25	3	••	••
Solan	2,035	264	45	14	••	••	••
Sirmaur	<b>54</b> 5	266	113	37	6	••	
Kinnaur	5	31	23	14	4	••	••

We may now analyse the data a little bit deeper. Out of the total rural population of 3,954,847 persons, small group of villages of less than 200 persons accounts for population of 24.17 percent which has come down from 31.5 percent in 1971 Census. The next range of villages (200-499) accounts for 1,407,291 persons which is 35.6 percent of the total rural population and this size-group has almost maintained its balance throughout the decade. In 1971 Census the percentage for this size-group was 35.3 percent.

The proportion of population in the size-class below 500 slipped downwards from 66.8 percent to 59.8 percent during the decade 1971-1981. The trend is the same in the districts of the state. The other population size-groups of villages have, however, registered an increase over the preceding census. The following table gives the picture at a glance.

### TABLE 3.4

Percentage of population living in villages of various population size with reference to the total raral population of each district, 1981

	Percents	ige of pop	<b>elat</b> ion in	n this rai	nge to tota	al populat	tion
State/District	Less than 200	200 499	500 999	1,000 1,999	2,000 4,999	5,000 9,999	10,000 and above
1	2	3	4	5	6	7	8
Himachal Pradesh	24 ·2.	35 .6	21 ·2	12.4	6.1	<b>6°-5</b>	
Chamba	18 •7	51 • <b>9</b>	26 •4	2 • 1	0.9		••
Kangra	22 .0-	37 • 5	<b>2</b> 3 • 7	13 • 2	3.6	••	
Hamirpur	34 •6	42 · 1	16.7	6.6	••		••
Una	8.9	12 • 4	18 <b>·</b> 2	29 ·0	29 ·2	2.3	••
Bilaspur	<b>24 ∙</b> 0	38 • 3	21 • 2	14 <b>·4</b>	2 • 1	••	••
Mandi	26.2	48 • <b>4</b>	20.4	3.7	0.4	0 • <b>9</b>	••
Kullu	0.2	4.0	18 • <del>9</del>	36.9	<b>37 ∙0</b>	3.0	••
Lahul & Spiti	42.0	40·0	12.1	5 <b>-9</b> %	••	••	••
Shimla	31 •5	38.0	22 ·0	7 ·U	1.5		••
Solan	52 -8	29 • 3	11 - 1	6.8	••		••
Sirmaur	20.6	29 •8	27 •7	16.3	5.6		••
Kinnaur	1.8	18.8	27 • <b>9</b> *	34 ·2	17 • 3	••	••

India has an average population of 911 persons per village. Tripura has the lowest average population of 213 persons per village, followed by Meghalaya with 223 persons. Kerala has the highest average population of 16,967 persons per village. Himachal Pradesh ranks third from the bottom with an average of 235 persons per village. Amongst the districts of our state, Kullu retains its top position with an average of 1,312 persons per village while Solan district occupies the last position with 115 persons per village. The table below gives the population size of a village in Himachal Pradesh and its districts.

### TABLE 3.5

State/Discrict	Average population of a village
1	2
Himachal Pradesh	235
Chamba	264
Kangra	251
Hamirpur	186
Una	531
Bilaspur	250
Mandi	213
Kullu	1,312
Lahul & Spiti	134
Shimla	194
Solan	115
Sirmaur	290
Kinnaur	773

### Average Population of a village in State/Districts

We may turn to the position of urbanites of our state. As per 1931 Census, Himachal Pradesh has 7.61 percent of urban population. Shimla district with 15.69 percent of urbanites is at the top of the list. Though the number of towns has increased in Chamba district during the decade 1971-1981 yet the proportion of urban dwellers has slipped down.

There is no change in the number of towns in Mandi district during the decade 1971-1981 even then the proportion of urban dwellers has tecorded a fall. This may be due to the completion of the Beas Satluj Link Project as the population of the project town has come down from 6.048 in 1971 Census to 2,738 in 1981 Census. The table below gives the comparative picture of the districts with regard to number of towns and the percentage urban population to the total.

State /District	Total No.	of Towns	Urban P	ige of opulation oopulatior
State /District	1971	1981	1971	1981
l	2	3	4	5
Himachal Pradesh	35*	46*	6 .99	7 .61
Chamba	3*	. 4*	7 • 50	6 • 84
Kangra	6	8	4.33	4 •94
Hamirpur	ł	3	1 -39	<b>4</b> ∙98
Una	2	5	3 .96	7 •72
Bilaspur	3	3	4.88	4 .68
Mandi	4	4	9 •36	7 •33
Kullu	2	3	5 • 5 <b>9</b>	7 ∙09
Lahul & Spiti	••			

### TABLE 3.6

Distribution of Towns in 1971 and 1981

\*Includes one urban agglomeration comprised of 2 towns.

	TABLE 3,6 (Concld,)Total No. of TownsPercentage of Urban population to total population							
Statte/District	1971	1981	1971	1981				
1	2	3	4	5				
Shimla	5	6	14 • 59	15.69				
Solan	6	7	10 • <b>09</b>	10 · <b>7</b> 6				
Sirmaur	3	3	8.45	8 ·74				
Kinnaur	••	••	••					

For 1981 Census the town and urban agglomerations have been grouped under the following six size classes of population.

Population range	Size class of Towns
1	2
100,000	I
50,00099,999	11
20,000—49,999	III
10,000—19,999	ľV
5,0009,999	V
Less than 5,000	VI

Shimla the state capital town is the biggest in the state and qualifies to be considered as class II town because we do not have any town of class I status. The preponderance of diminutive towns in Himachal Pradesh is in class VI category which are as many as 30 of the total 47 towns. All the 11 places which have appeared on the urban map of the state for the first time (Bhuntar, Chuari Khas, Daulatpir, Deragopipur, Gagret, Jawalamukhi, Mahtpur, Badsehra, Nadaun, Parwanoo, Rohru and Tira Sujanpur) find their berth in the lowest class <sup>of</sup> towns. In 1981 Census in category III we had only one town i.e Sunder Nagar. Nahan which was a class IV town in 1971 Census got promoted to class III category for the first time by returning a population of 20,089 persons in 1981 Census. Thus in 1981 Census there were only two towns in this category. Of the 5 towns in size class IV, Kuliu has emerged in this class for the first time in 1981 Census.

Size class V, had 7 towns in 1971 Census. Of this Kullu got promoted to class IV category whereas Dalhousie Urban Agglomeration consisting of M.C. Dalhousie and C.B. Dalhousie have reduced the status of these two urban units to category VI. Hamirpur, Nalagarh, Nurpur and Paonta Sahib got elevated to class V in 1981 Census. Joginder Nagur also joined this category and raised the strength of class V towns to 9 in 1981 Census, which is a significant increase.

The table below shows the distribution of towns in Himachal Pradesh by size class in 1971-1981.

Class		Total No. of Towns		Fotal ulation	Urba latio	entage of an popu- n to total n Popula
C1435	1971	1981	1971	1981	1971	1981
1	2	3	4	5	6	7
I (100,000+)		•••	 			••
II (50,000—99,999)	1	1	55,368	70,604	22.89	21 .66
III (20,000—49,999)	1	2	21,304	40,869	8 · 81	12.54
IV (10,000—19,999)	5	5	65,739	71,985	27 · 18	22.08
V (5,000-9,999)	7	9	42,362	64,637	19 .63	19 .83
VI (Less than 5,000)	21	29	51,994	77,876	21 . 49	23 .89

### TABLE 3.7

#### Distribution of Towns by size class in 1971–1981

## Functional classification of towns and population growth

During 1981 Census a person who had primarily worked for major part of the year has been classified as main worker. Major part of the year has been calculated by the number of days. If a person has worked for more than 6 months (183 days) he/she has been taken as main worker To provide first hand data of working population for the current census, the working population was first manually tabulated and compiled. But the Primary Census Abstract was prepared for four major categories i.e. (i) Cultivators (ii) Agricultural labourers (iii) Household industry and (iv) Other workers. The workers in the last category fall under industrial categories III, IV, V (b) and VI to IX, the data of which was generated through computer.

In the state as a whole during 1981 Census we had 34,36 percent main workers which were 36.95 percent during 1971 Census. Thus, there is a declining trend in the main workers of the state Of these amongst broad categories each has shown downward trend but the workers under other categories are on the increasing side. For convenience table given gives the percentage distribution of population according to sex of main workers by broad categories for 1981 Census.

Cons./This each	Tota	Total Population		Percentage	Percentage of main workers to total population	kers to
orate: Distriction	4	W		P	↓ ↓ ↓	Г   ц 
	5	3	4	2	6	۲ ۲
HIMACHAL PRADESH	4,280,818	2,169,931	2,110,887	34 · 36	49 ·59	18.71
Chamba	311,147	160,752	150,395	35.12	55 .22	13.63
Kangra	990,758	491,380	499,378	26.67	44 ·53	01· é
Hamirpur	317,751	147,841	169,910	24 -72	37 -66	13.45
Una	317,422	156,491	160,931	23 .49	43 .96	3 - 59
Bilaspur	247,368	123,572	123,796	31.80	45 · 3 <b>9</b>	18.24
Mandi	644,827	322,497	322,330	37 ·43	48 ·38	26.47
Kullu	238,734	124,449	114,285	45 ·09	55 .98	33.23
Lahul & Spiti	32,100	18,171	13,929	59 · 09	90 • 99	50.00
Shimla	510,932	272,126	238,806	46 ·41	56.68	34 ·70
Solan	303,280	157,214	146,066	34 • 52	51.37	16.39
Sirmaur	306,952	163,840	143,112	40 ·22	58 •42	19 -38
Kinnaur	59,547	31,598	27,949	54.67	61 -65	46.77

TABLE 3 ·8

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	I		on minded		1 10 10 E		1 CINERO L					
		I			II			V(a)	·	III, IV, V	III, IV, V(b) & VI to IX	to IX
ί	<b>P</b>	×	Г Ц	d L	¥	{ [ [	4	Įz	ر ب ا	L L	{∑	<u>ы</u>
-	8	6	10	=	12	13	14	15	16	17	18	61
HIMACHAL PRADESH	23 40	29 .85	16 ·76	0 -94	1 :54	0 ·32	£9. Q	1.11	0 ·14	9 -40	17 -09	1.50
Chamba	24 ·12	35 ·53	11-91	0.22	0.37	0 - 07	0.38	0.66	$60 \cdot 0$	10.39	18 ·66	1 • 56
Kangra	15.06	23 ·05	7.21	1 ·37	2 ·42	0.34	0.73	1 .26	0.21	9 -50	17.80	1 ·34
Hamirpur	17 -07	22 ·26	12 -55	0 •52	96-0	$0 \cdot 14$	61.0	1 .59	60.0	6.34	12 -85	0.67
Una	14·26	26 •28	2.57	1 .49	2.88	0.13	0 · 69	I -25	$0 \cdot 14$	7 ·06	13 -55	0 - 75
Bilaspur	23 ·80	30.37	17 ·24	0 -45	0.70	0.20	6 <b>.</b> 79	1.44	0.13	6 ·77	12.88	0 •67
Mandi	28 ·77	32 .45	25 ·10	0.33	0.50	0.16	0.66	1 ·19	$0 \cdot 13$	2 ·66	14 ·24	1 ·08
Kullu	36-32	41 ·20	31 ·00	0.78	$1 \cdot 10$	0.44	0.40	0.65	0.13	7 -59	13 ·03	1 -66
Lahul & Spiti	<b>2</b> 9 ·78	24 -76	36.32	1 ·40	1.11	1 -78	$0 \cdot 14$	0.20	90.0	27 ·77	39 ·9 <del>9</del>	11 -84
Shimla	30.95	30-67	31 -26	1 -37	2 ·05	$09 \cdot 0$	0.34	0.58	$0 \cdot 08$	13 ·74	<b>23 · 38</b>	2 ·76
Solan	22 ·61	30.50	14.10	0 ·82	I -39	0.20	0 ·65	1.15	$0 \cdot 12$	j0 •44	18 - 32	1 ·96
Sirmaur	29 -40	39 ·53	17 - 79	0 ·86	1 ·45	0.18	0.71	$1 \cdot 24$	0.11	9 ·26	16.21	$1 \cdot 30$
Kinnaur	<b>33 ·</b> 88	29 ·00	39 ·39	2.90	2 ·28	3 ·61	1 ·29	2 ·23	0.22	16 -60	28 · 14	3 .55
4 × 1												

Percentage distribution of non-ulation according to sex of main workers by broad industrial categories

TABLE 3.8

31

The urban working force of the state is 34.08 percent of the urban population which on further distribution accounts for 2.10 percent cultivators, 0.36 percent agricultural labourers, 0.68 percent under category V (a) and the remaining 30.94 percent under other categories of workers.

The table given reveals the working force position of towns by size class. Of the majority of about two third (63.83 percent) of the total number of towns which are class VI are service towns These fall under other categories comprising of seven functional categories i.e. III, IV, V (b) & VI to IX. The remaining are distributed in the other three functional categories i.e. I, II and V (a). There is only one class II town in the state which too has 'Service' as its main functional character. Being capital of the state which apart from the State Government Secretariate also houses many Central Government offices. There are 9 towns in class V, 5 in class IV and 2 in class III and all these have the main functional character "under other categories i.e. (IV)".

The Table 3.9 gives functional [broad categories by size class of towns, 1981.

## TABLE 3.9

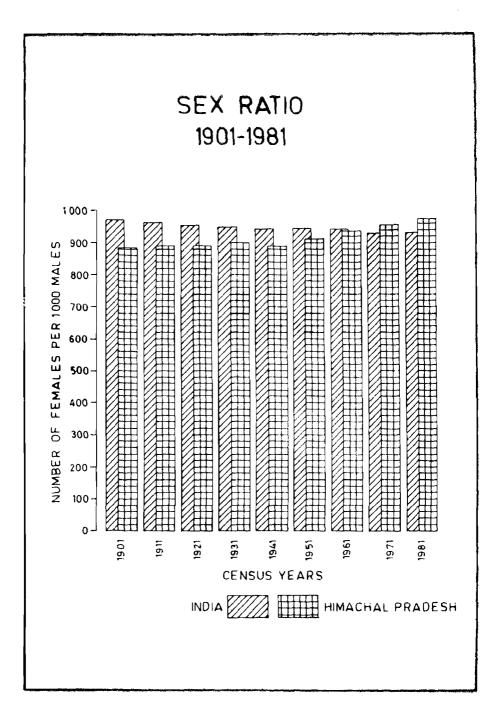
Class of Town <mark>s</mark> No. of Towns	Total	Populati	on		Percen main w total p	orkers	3		I	
Class No. o	Р	M	F	P	l	M	F	P	M	F
1 2	3	4	5	6		7	8	9	10	11
I	 	••	••		•	•	••			
<b>II</b> 1	70,604	42,254	28,350	<b>)</b> 41 ·	29 60	·94 1	2.00	0.66	0.70	0.53
III 2	40 <b>,</b> 869	22,358	18,511	28 -	72 47	·20	6.41	0.91	1 · 55	0.15
IV 5	71,985	40,173	31,812	2 34 ·	49 52	·90 ]	1 • 25	0.98	1 • 14	0·77
V 9	64,637	34,547	30,09	0 <b>30</b> ·	81 50	·83	7 ·8 <b>3</b>	3·25	4.87	1.38
VI 29	77,876	42,268	35,608	32.	71 52	•41	9 • 31	4.16	5.36	2.73
Class of Town		II			V(a	)		III,	IV, V(b) VI to IX	&
IOWI	P	M	F	Р	М		F	P	M	F
I	12	13	14	15	16	17	7	18	19	20
I		••							•••	• •
II	0.11	0.14	0.08	0·10	0.12	0.4	08	<b>4</b> 0 • 44	59 ·98	11.31
ш	0.16	0.23	0·08	0.88	1 •47	0.	17	<b>2</b> 6 • 77	43 •95	6.01
IV	0.12	0.17	0.06	0.60	0.92	0.	21	<b>32 ·</b> 79	50.67	10.21
v	0.47	0·79	0.10	0 •99	1 •74	0 · 1	.4	<b>26 · 10</b>	43 • 43	6·21
VI	0.82	1 • 39	0.13	0.91	1 •46	0.2	6	26.82	24 . 20	6.19

# Percentage distribution of population of each sex into main workers by broad industrial categories

If two or more adjacent towns form a compact unit, the entire area is treated as one town group. These constitute an urban agglomeration which may keep changing from census to census depending upon the statutory jurisdiction of the main urban unit and its out growth. In Himachal Pradesh the concept of urban agglomeration has been applied in the case of Dalhousie town which has a Municipal Committee for one part of the town and Cantonment Board for the other.

### Standard Urban Area :

In Himachal Pradesh, there is only one standard urban area, namely, Shimla S.U.A. which is continuing as such since 1971, without any change in its rural and urban component units. The work on delineation of S.U.A. was jointly accomplished by the census organisation and the State Town and Country Planning Department during 1971 Census. According to 1981 frame the urban component of Shimla Standard Urban Area consists of Jutogh (C.B.) and Dhalli (N.A.C.) in Shimla district besides the core town of Shimla (M.Corp). Similarly, the rural components of this standard urban area includes 209 villages of Shimla tahsil in Shimla district. The boundaries of the Shimla Standard Urban Area in Shimla tahsil stretch upto Ghannaliatti in the west, Shogi in the south, Kasumpti in the southeast, Kufri in north-cast and Mashobra in north of the core town of Shimla. The standard urban area being a constant statistical reporting unit no fresh areas have been added in 1981 Census. However, in 1971 Census the boundaries of Shimla Standard Urban Area was falling in two districts, namely Shimla and Mahasu. The share of villages in these two districts was 116 in the then Shimla subtahsil of Shimla district and 92 in Kasumpti tahsil of Mahasu district. As for Urban components. Dhalli (N.A.C.) in Kasumpti tahsil was a part of Mahasu district, Shimla <sup>(M.</sup> Corp) and Jutogh (C.B) both in Shimla sub-tahsil were falling in Shimla district. Following the re-organisation of districts in the year 1972, Solan district was carved out from the portions of Mahasu and Shimla districts. Though Shimla is still continuing as an independent district. Mahasu lost its entity as a district in 1981, hence all rural and urban components of the Standard Urban Area constitute part of Shimla tahsil of Shimla district. The number of villages forming part of the Standard Uiban Area has risen to 209 in 1981 against 208 in 1971 Census. This increase in the number of villages is for 1981 Census but in 1961 and 1971 the population of entire village has been shown against Mashobra villagy bearing location code number 400.



### CHAPTER IV

### ARE THE NUMBER OF MEN AND WOMEN BALANCED ?

The total population comprises of both the sexes and we must know about the sex balance prevailing in our state. There has been a constant decline in sex ratio in the country. The number of females per 1,000 males was 972 in 1901 and it has fallen gradually to 933 in 1981 Census. However, during the decade 1971-81 there was a minor increase of 3 in the sex ratio Himachal Pradesh, however, has a contrary phenomena as compared to the sex ratio of the country. Eversince 1901 Census except in the decade ending 1941 there has been an increase in the number of females. There were 884 females per thousand males in 1901 and this ratio has shot up to 973 in the 1981 Census. From 1941 Census the sex ratio has been increasing alarmingly as compared to the earlier decades.

The table below reveals the sex ratio obtaining in India and Himachal Pradesh (1901-1981).

### TABLE4.1

Year	S	Sex-ratio		
	India	Himachal Prade sh		
1	2	3		
1901	972	884		
1911	964	889		
1921	955	890		
1931	950	897		

Sex Ratio in India and Himachal Pradesh (1901-1981)

### TABLE 4.1—(concld.)

Veer		Sex Ratio		
Year	India	Himachal Pradesh		
1	2	3		
1941	945	890		
1951	946	912		
1961	941	938		
1971	930	<b>9</b> 58		
1981	933*	973		

# Sex Ratio in India and Himachal Pradesh (1901-1981)

\*Calculation includes the projected population of Assam.

In the country the highest sex ratio in 1981 Census has been returned from Kerala state where there are 1,032 females per 1,000 males. On the other hand the union territory of Andaman and Nicobar Islands has the lowest sex ratio i.e. 760 females per 1,000 males. A comparative picture of the sex ratio in respect of the states and union territories is given in the table below :

TABLE 4.2

Sex Ratio in States/Union Terri	tories
State/Union Territories	Sex ratio 1981
1	2
INDIA	
STATES	933
1. Andhra Pradesh	975
2. Assam*	901
3. Bihar	946
4. Gujarat	942
5. Haryana	870
6. Himachal Pradesh	973
7. Jammu & Kashmir	892
8. Karnataka	963
9. Kerala	1,032
10. Madhya Pradesh	941
11. Maharashtra	937
12. Manipur	971
13. Meghalaya	954
14. Nagaland	863
15. Orissa	981
16. Punjab	870

# Sex Ratio in States/Union Territories

\*Based on projected population of Assam.

### State/Union Territories Sex ratio 1981 l 2 17. Rajasthan 919 18. Sikkim 835 19. Tamil Nadu 977 20. Tripura 946 21. Uttar Pradesh 885 22. West Bengal 911 **Union** Territories 1. Andaman & Nicobar Islands 760 2. Arunachal Pradesh 862 3. Chandigath 769 4. Dadra and Nagar Haveli 974 5. Delhi 808 6. Goa, Daman & Diu 981 7. Lakshadweep 975 Mizoram 919 8. 985 9. Pondicherry -----

# TABLE 4.2—(cocnld.) Sex Ratio in States/Union Territories

### Sex ratio in the districts:

Hamirpur district tops in the state for the female predominance over the male population. The male population has been mobile and they out migrate from the district in search of jobs and other better avenues. Further the male population of the district has a traditional zeal to join the forces where as the female folk have to remain behind in the villages to attend the agricultural operations and other domestic chores. These are also the main reasons for the predominance of female population in the other districts of Kangra, Una, Bilaspur and Mandi. The sex ratio, however, varies from district to district in Himachal Pradesh as shown in the table below :

### TABLE 4.3

	Sex Rati		
State/District	1981	1971	
1	2	3	
HIMACHAL PRADESH	973	958	
Chamba	936	945	
Kangra	1,016	1,008	
Hamirpur	1,149	1,118	
Una	1,028	1,003	
Bilaspur	1,002	993	
Mandi	999	964	
Kullu	918	920	
Lahul & Spiti	767	818	
Shimla	878	869	
Solan	929	923	
Sirmaur	873	835	
Kinnaur	885	887	

## Sex Ratio in State/Districts 1971-81.

### Difference of sex ratio in rural and urban areas :

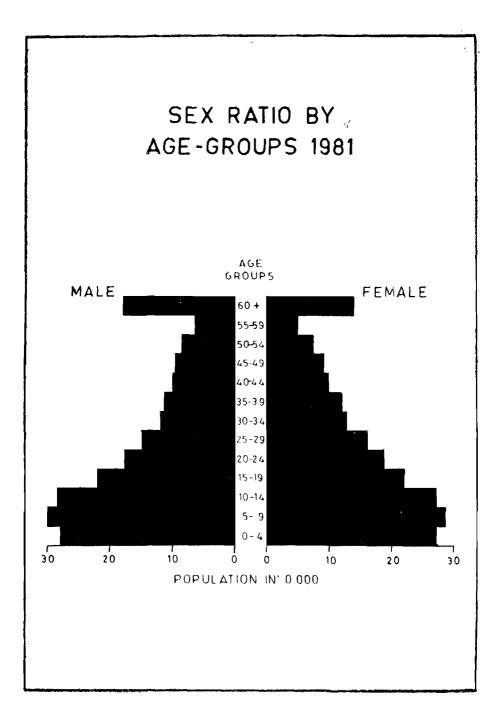
It is a well known fact that the female sex ratio obtaining in rural areas is always at a higher side in comparison to the urban areas because of the reasons that the male population generally out migrate to urban areas in search of jobs and better avenues due to the non-availability of higher educational facilities in the rural areas. All the urban areas of the districts in the state have lower female sex ratio. The sex ratio, however, varies from district to district in the state.

TABLE 4.4

Stat /District	Sex Ratio 1981		
State/District	Rural	Urbaı	
1	2	3	
HIMACHAL PRADESH	989	795	
Chamba	938	902	
Kangra	1,022	917	
Hamirpur	1,170	818	
Una	1,037	926	
Bilaspur	1,013	805	
Mandi	1,017	802	
Kullu	936	713	
Lahul & Spiti	767		
Shimla	923	667	
Solan	949	780	
Sirmaur	876	851	
Kinnaur	885		

Sex Ratio in Rural and Urban area 1981

The sex ratio for all ages in Himachal Pradesh was 958 in 1971 Census. While there is a declining trend in the age-groups 15-19 to 30-39 the age-groups of 0-14 and 40-49 onwards have registered an increase. The unbalancing ratio is probably due to the out migration of male population in search of employment while the women folk have to live behind.

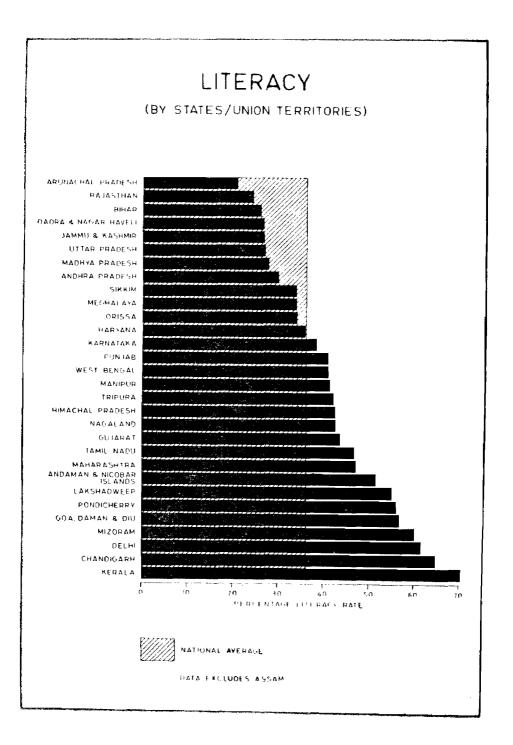


# TABLE 4.5

The table below depicts sex ratio in different age-groups in the state as per 1981 Census.

State	Age-Group	Sex Ratio
1	2	3
HIMACHAL PI	RADESH	
	0—14	965
	15—19	1,004
	20—24	1,058
	25—29	1,089
	30—39	1,071
	40 49	973
	5059	833
	60- <del> </del> -	782
	Age not stated	660

Sex ratio in different age-groups, in 1981



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### CHAPTER V

### HOW MANY OF US CAN READ AND WRITE ?

Literacy is an important aspect and each census screens a comprehensive picture on this question. A person who can both read and write with understanding in any language, is taken as literate in census terminology. A person who can merely read but cannot write is taken as illiterate. Children upto the age of 4 years have also been treated as illiterate even if the child is going to school and may have picked up reading and writing a few odd words.

For comparative study on literacy in India the computations of the degree of literacy have been made on the total population including infant age-group upto 4.

Kerala state is continuously topping the country in literacy for the last three decades which has returned 70.42 percent literate population during 1981 Census in comparison to 60.42 percent in 1971 Census. Next is the Union Territory of Chandigarh with 64.79 percent literate population during 1981 Census. Himachal Pradesh, however, ranks at number 13 with 42.48 percent literate population during 1981 Census. Our state had 31.96 percent literate population during 1971 Census and there has been an increase of 10.52 percent in literate population during the decade 1971-81. However, in case the infant population in the age-group of 0-4 years is excluded from the total population the pecrentage of literates in respect of our state would come to 48.74 percent.

Percentage of literates to total population and ranking of states union territories is given in the table below :

States/Union Territories	Rank in 1981	Literacy rate 1981	
1	2	3	
India		36.23*	
1. Kerala	1	70.42	
2 Chandigarh	2	64.79	
3. Delhi	3	61.54	

# TABLE 5.1Percentage of Literates as per 1981 Census

\*Excludes Assam where Census was not held owing to disturbed conditions prevailing there at the time of 1981 Census.

	States/Union Territories	Rank in 1981	Literacy rate 1981	
	1	2	3	
4.	Mizoram	4	59.88	
5.	Goa, Daman & Diu	5	56.66	
6.	Pondicherry	6	55.85	
7.	Lakshadweep	7	55.07	
8.	Andaman & Nicobar Islands	8	51.56	
9.	Maharashtra	9	47.18	
10.	Tamil Nadu	10	46.76	
11.	Gujarat	11	43.70	
12.	Nagaland	12	42.57	
13.	Himachal Pradesh	13	42.48	
14.	Tripura	14	42.12	
15.	Manipur	15	41.35	
16.	West Bengal	16	40.94	
17.	Punjab	17	40.86	
18.	Karnataka	18	38.46	
19.	Haryana	19	36.14	
20.	Orissa	20	34.23	
21.	Meghalaya	21	34.08	
22.	Sikkim	22	34.05	

TABLE 5.1-(Contd.)

States/Union Territories		Rank in 1981	Literacy rate 1981	
	1	2	3	
23.	Andhra Pradesh	23	29 .94	
24.	Madhya Pradesh	24	27.87	
25.	Uttar Pradesh	25	27.16	
26.	Jammu & Kashmir	26	26.67	
27.	Dadra and Nagar Haveli	27	26.67	
28.	Bihar	28	26.20	
29.	Rajasthan	29	24.38	
30.	Arunachal Pradesh	30	20.79	

TABLE 5.1—Concld.)

Percentage growth of literacy has been significant both in respect of the country as well as at state level during the two decades 1961-71 and 1971-81. During the decade 1971-81 the growth rate of literacy in the country varies between 38.97 percent in case of Kerala and 133.10 percent in case of Nagaland. However, Himachal Pradesh is the only state in the country where percentage growth rate of literacy during the decade 1971-81 has slipped down to 64.43 percent from 84.92 percent of the decade 1961-71. The table below shows the growth rate of literacy of the countr<sup>y</sup> and states during the last two decades i.e. 1961-71 and 1971-81

### TABLE 5.2

Percentage Growth of Literacy during the decades 1961-71 and 1971-81

	<u><u><u></u></u></u>	Percentage growth of Literac		
	States	1961-71	1971-81	
	]	2	3	
	INDIA	22.65	49.36	
1.	Andhra Pradesh	15.95	50.00	
2.	Bihar	8.37	63.03	
3.	Gujarat	17.54	55.89	
4.	Haryana	34.92	73.01	
5.	Himachal Pradesh	84.92	64.43	
6.	Jammu & Kashmir	68 • 45	86.11	
7.	Karnataka	24.09	54.66	
8.	Kerala	28.96	38.97	
9.	Madhya Pradesh	29.25	57.70	
10.	Maharashtra	31.39	49.96	
11.	Manipur	8.19	66.42	
12.	Meghalaya	9.55	52.59	
13.	Nagaland	52.99	1 33.10	
14.	Orissa	20.87	57.12	
15.	Punjab	25.92	50.38	

	States	Percentage growth	Percentage growth of Literacy		
	States	1961-71	1971-81		
1		2	3		
16.	Rajasthan	25.38	70.00		
17.	Sikkim	N.A.	N.A.		
18.	Tamil Nadu	25.63	39.25		
19.	Tripura	53.06	79.39		
20.	Uttar Pradesh	22.95	57.01		
21.	West Bengal	13.39	51.88		

 TABLE 5.2—(Concld.)

The effective male literate population exclusive of infant age-group 0-4 of our state is 61.04 percent whereas female literate percentage is only 36.10 percent. The imbalance between the two sexes is perhaps due to the general backwardness still prevailing in the state. Still both the sexes in our state have registered an appreciable growth in literacy and it is hoped that the tempo will be maintained.

The table below depicts the position of literacy among male and female population of Himachal Pradesh as per 1981 Census (exclusive of infant age-group 0-4).

Description	Total No. of		••••••••••••••••••••••••••••••••••••••
	Persons	Males	Females
1	2	3	4
Total population excluding Age-group 0-4	3,730,339	1,891,168	1,839,171
Literate and educated persons	1,818,287	1,154,281	664,006
Percentage of literates to total popu- lation excluding age-group 0-4	48.74	61.04	36.10

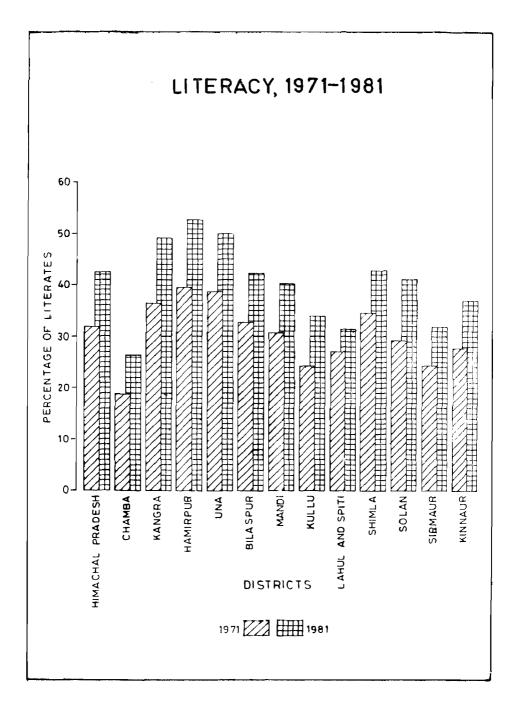
	Total No. of Persons			
Description	Rural	Urban	Total	
1	2	3	4	
Total Population	3,954,847	325,971	4,280,818	
Literate and educated persons	1,598,447	219,840	1,818,287	
Percentage of literates to total population	40.42	67.44	42.48	

The rural and urban differentials in the rates of literacy as per 1981 Census :

The overall literacy rate of our state as already stated is 42.48 percent to the total population while the same for the rural component is 40.42 percent. The urban component has literacy rate of 67.44 percent which is on a much higher side. This however, is inclusive of the age-group of 0-4 years.

Let us now have a glance over the percentage of literacy in the districts.

Among the districts, Hamirpur is at the top with 52.70 percent of literate population followed by Una with 50.05 percent literate population in the 1981 Census. The lowest literacy rate has been returned by Chamba district where only 26.45 percent are literates. While the growth rate of literacy i.e. 79.02 during 1971-81 is the highest for Solan district. (+79.02) followed by Chamba with+73.33, Lahul & Spiti district is at the bottom with growth rate of 34.42 only.



# The table below gives the literacy in districts during 1971-81 : TABLE 5.3

Growth of Literacy in the State/Districts during 1971-81

State/District	Literacy (Perce	Growth Rate o Literacy in 1971-81	
	1971	1981	
1	2	3	4
HIMACHAL PRADESH	31.96	42.48	+64.43
Chamba	18.90	26.45	+73.33
Kangra	36.48	49.12	+66.57
Hamirpur	39.48	52.70	+60.05
Una	38.75	50.05	+ 56.88
Bilaspur	32.87	44.69	- <u>+</u> 72.6
Mandi	30.70	40.21	+ 63.9
Kuliu	24.38	33.82	+72.18
Lahul & Spiti	27.15	31.35	-+ 34.42
Shimla	33.49	42.74	+55.2
Solan	29.31	41.07	
Sirmaur	24.39	31.78	-+63.2
Kinnaur	27.70	36.84	-+ 58 <b>.9</b>

Literacy in the urban areas is generally on a higher side as compared to the rural areas. Our state has 46 urban units including Dalhousie urban agglomeration. Of these let us have a stock of some important towns of the state which have population of 5,000 and above. As per 1981 Census data Mandi town has the highest percentage i.e. 75.35 percent of literate persons followed by Shimla with 73.34 percent. Yol Cantonment Board has returned the lowest ercentage of 49.53. The following table gives percentage of literates to total population in important towns of Himachal Pradesh :

TABLE	5.4
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Percentage	of	literates	to	total	population	in	important	towns	of
				Himad	chal Prades	h		· · ·	

Name of Town	Percentage of literates to total population of 1981 Census				
	Persons	Males	Females		
1	2	3	4		
1. Shimla	73.34	76.92	68.01		
2. Sundar Nagar	67.83	73.90	60.29		
3. Nahan	64.00	69.54	57.48		
4. Mandi	75.35	80.16	69.89		
5. Dharamsala	64.96	69.32	59.40		
6. Chamba	67.55	74.09	60.32		
7. Solan	72.04	76.37	66.17		
8. Kullu	72.67	78.91	63.76		
9. Yol	49.53	55,97	43.85		
10 Una	64.42	72.60	55.03		
11. Hamirpur	71.49	78.17	62.04		
12. Bilaspur	72.68	79.10	64.64		
13. Kangra	71.03	75.27	66.56		
14. Nurpur	61.91	68.70	54.56		
15. Paonta Sahib	61,07	67.55	53.51		
16. Nalagarh	65.49	72.35	56.75		
17. Joginder Nagar	62.79	71.83	51.94		

Though the literacy rate of scheduled castes and scheduled tribes in Himachal Pradesh is on a lower side as compared to the general population, even then significant increase has been registered by these communities during the preceding decade.

The scheduled castes population of 1981 Census accounts for 31.50 percent of literates as compared to 18.82 percent in 1971 while the literate scheduled tribes constitute 25.93 percent as compared to 15.89 in 1971 Census.

The following table depicts the percentage of literates amongst scheduled castes, scheduled tribes and the general population with sex break- up in Himachal Pradesh.

# TABLE 5.5

Percentage	of literates	among	Scheduled	Castes	and	Scheduled
_		-	Tribes			

Total	Percentage of lite Castes/Scheduled	rates among Gener Tribes to total	al/Scheduled population
Rural Urban	Persons	Males	Females
1	2	3	4
	GENERAL		
Total	42.48	53.19	31.46
Rural	40.42	51.36	29.36
Urban	67.44	73.32	60.04
	SCHEDULED	) CASTES	
Total	31.50	41.94	20.63
Rural	30.42	40.82	19.66
Urban	50.69	60.28	<b>39.</b> 18
	SCHEDULED	) TRIBES	
Total	× 25.93		12.82
Rural	25.40	38.21	12.36
Urban	59.15	68.61	46.19

In order to have the statistics of the persons attending schools/ colleges in our state, it is revealed that out of total population of 4,280,818 there are 752,057 persons attending the schools/colleges which constitutes 19.90 percent of the total population. Of these 767,164 persons are attending schools/colleges from rural areas which is 17.92 percent of the total population and the remaining 84,893 persons (1.98 percent) are from the urban areas of the state. From the table it is evident that the male population (12.29 percent) has an edge over the females (7.61 percent) in the matter of persons attending schools/colleges in the state.

The table shows the districtwise break-up of the persons attending schools/colleges :

# LITERACY

1971-1981

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Districtwise break-up of the persons attending schools/colleges

Femiles 37,594 (1-78) 2,455 (1 ·63) 5,697 (1 · 14) 1,895 (1-12) 2,634 (1·64) 1,349(1  $\cdot 09$ ) 5,731 (1·78) 1,861 (1 ·63) : 2 Urban (with Percentage) 6,965 (1-42) 3,467 (2 ·22) 7,264 2,394 2,852(1  $\cdot 77$ ) 2,564 (1·73) 1,847 (1 -49) ; Persons attending Schools and Colleges 47,299 (2·18) Males 9 12,662 (1 ·28) 6,101 (1.92) 5,307 (1.71) 4,459 (1-40) 3,196 12,995 4,255 (1 · 78) 84,893 (1·98) ; Total 00 28,314 (17-59) 40,515 (12:57) 1,204 88,417 (17·71) 20,246 (16-35) 9,009 (07-88) 34,731 (20 ·44) 7,754 (5·16) Females 288,281 (13 -66) Rural (with Percentage) 131.628 (26·79) 32,875 (26-60) 73,870 20,823 (16 · 73) 2,482 (13-66) 46,634 (31 ·54) 41,576 (26-57) 478,883 (22.07) 22,547 (14-03) Males v 3,686(11.48) 220,045 (22 ·21) 114,385 (17-74) 29,832 (12.50) 81,365 (25-61) 53,121 (21 -47) 30,301 (9·74) 69.890 (22-02) 767,164 (17-92) Total ŧ 499,378 114,285 2,169,931 2,110,887 160,931 123,796 322,330 13,929 169,910 Females 150,395 -t 160,752 156,491 491,380 124,449 147,841 123,572 322,497 18,171 Population Males 1,280,818 317,422 238,734 32,100 311,147 990,758 317,751 247,368 644,827 Total 2 Lahul & Spiti HIMACHAL PARDESH Hamirpur State/District Chamba Kangra Bilaspur Mandi Kullu Ŭna ω **(**--Ś 3 4 ŝ ¢N

9,132	3,638	3,203	:
(3 ·82)	(2 ·49)	(2.24)	
11,540	<b>4,</b> 346	4,061	:
(4·24)	(2. <sup>-</sup> 76)	(2 ·48)	
26,672	7,984	7,264	:
(4 ·05)	(2 ·63)	(2 ·37)	
26,006	18,680	10,407	2,997
(10 ·89)	(12 ·79)	(07·27)	(10 <sup>.72)</sup>
46,043	33,046	21,969	5,390
(16 •92)	(21 -02)	(13·41)	(17:06)
72,049	51,726	32,376	8,387
(14•10)	(17:06)	(10·55)	(14-08)
238,806	146,066	143,112	27,949
272,126	157,214	163,840	31,598
510,932	303,280	306,952	59,547
Shimla	Solan	Sirmaur	Kinnaur
-	10	11	12

#### CHAPTER VI

#### LANGUAGES SPOKEN

In the 1981 Census a new question on the 'Language mainly spoken in the household' was asked in the Household Schedule along with the two usual language questions on 'mother tongue' and other languages known' in the Individual Slip. The institutional households which are linguistically heterogeneous and may or may not have a uniform household language are excluded from these data. Out of the total population of 4,280,818 in the state, the institutional population is only 23,243 constituting 0.54 percent.

Question 5 on 'Language mainly spoken in the household' in th<sup>e</sup> Household Schedule was canvass' d in all the households other than institutional households. The raw returns were rather unusually large. All these returns were scrutinized following usual linguistic methods including studying 'Language specimens' and undertaking field investigations.

The distribution of the 1981 household population by languages grouped into scheduled languages and languages other than scheduled are shown in alphabetical order in parts A and B of table 6.1.

#### TABLE 6.1-PART A

Table showing the speakers of household population by language mainly spoken in the household (inclusive of variants grouped under each) specified in Schedule VIII to the Constitution of India

	Language	Number of Speakers
	1	2
1.	Assamese	81
2.	Bengali	1,449
3	Gujarati	195
4.	Hindi	3,787,044
5.	Kannada	353
6.	Kashmiri	29,492
7.	Malayalam	1,034

Number of Speaker	Langunge	
2	1	
695	Marathi	8.
1,680	Oriya	9.
248,113	Punjabi	10.
81	Sanskrit	11.
100	Sindhi	12.
458	Tamil	13.
531	Telgu	14.
13,264	Urdu	15.
4,084,570	Total	

# TABLE 6.1-PART A-(concld.)

# TABLE 6.1-PART B

Table showing the speakers of household population by language mainly spoken in the household (inclusive of variants where grouped) other than those specified in Schedule VIII to the Constitution of India

	Language	Number of Speakers
	1	2
1.	Arabic/Arbi	21
2.	Balti	17
3.	Bhili/Bhilodi	31
4.	Bhotia	2,762
5.	Coorgi/Kodagu	4
6.	Dogri	30,978
7.	English	317

Language	Number of Speakers
1	2
8. Gorkhali/Nepali	40,526
9. Kharia	10
10. Khasi	7
11. Kinnauri	52,221
12. Konkani	11
13. Korku	3
14. Kurukh/Oraon	13
15. Ladakhi	614
16. Lahauli	19,798
17. Lahnda	254
18. Lushai/Mizo	:
19. Manipuri/Meithei	1
20. Munda	2.
21. Mundari	3
22. Santali	
23. Sherpa	59
24. Shina	
25. Tibetan	8,20
26. Tripuri	
27. Vaiphei	
28. Other Languages	16,53
Total	173,00

TABLE 6.1-PART B-(concld.)

Out of the total population (excluding institutional household population) of 4,257,575 in the state, 4,084,570 are the speakers of schedule VIII languages constituting 95.94 percent and 173,005 are the speakers of other languages constituting 4.06 percent to total household population.

In both parts A & B of the table variants have been grouped in some cases under the relevant languages. This has been done on the basis of linguistic information readily available or in the light of studies already made. These indentifiable variants which returned 10,000 or more speakers each at All-India level and have been grouped under parts  $\Lambda$  and B languages are shown.

All other returns falling under Part B and which returned less than 10,000 speakers each at the All-India level or were not linguistically identifiable are included in the category 'others' occurring as the last entry in Part B.



#### CHAPTER VII

#### THE RELIGIONS WE FOLLOW

Religion is an important cultural characteristics of the Indian population. Being a secular country the people have several religions. The information on the religions of the persons is being collected in one form or the other right from the inception of census. The census enumerator was bound to record the information on religion strictly as answered by the respondent. The data on religion for 1981 Census has been tabulated on the basis of religion of head of household. In the case of Himachal Pradesh it is a Hindu dominated state. The Hindus account for as many as 95.77 percent of the population followed by Muslims (1.63), Buddhists (1.23) and Sikhs (1.22).

The following table depicts the religious composition of Himachal Pradesh.

Religious community	Total Population	Percentage to Total Population
1	2	3
Buddhists	52,629	1.23
Christians	3,954	0.09
Hindus	4,099,706	95.77
Jains	1,046	0.02
Muslims	69,613	1.63
Sikhs	52,209	1.22
Other Religions and Persuasions	594	0.01
Religion not stated	1,067	0.02

# TABLE 7.1 Religious Composition of Himachal Pradesh

The table 7.2 shows the percentage of population of each religion to total population of the state and districts as revealed in 1981 Census;

			Perce	ntage to tot	Percentage to total pupulation	_		
State/District	Buddh- ists	Christ- ians	Hindus	Jains	Muslims	Sikhs	Other religions and Per- suasions	Religion not stated
	5		4	5	Ģ	7	8	6
HIMACHAL PRADESH	1-23	60-0	95.77	0-02	1 -63	1-22	0-01	0-03
Chamba	0.55	0.21	92.94	z	5.76	0 -53	10-0	Z
	0.58	11.0	01-70	10-0	96-0	0.62	10-0	10-0
Naugua Mamimur	0-01	0-01	99 • 1 S	0-07	0 · 63	0-13	z	Z
Tra	0.01	0.01	92.76	10-0	2,09	5-11	z	10-0
Dilocatio	10-0	0-03	92-86	:	$1 \cdot 41$	0.66	10.0	0.02
Duasput Marai	0.16	0.02	98 -26	10-0	0.72	0.75	0-02	0.06
Manut V11	2.87	0.15	96 ·24	0-02	0.22	0.47	z	0-03
Runu Tokul & Smiti	58 -62	01.0	40 · 24	0-01	0.04	0 -24	0.27	0 -48
shimle	0.40	91.0	97 •64	0-03	96-0	0 -76	0-03	0 -02
Sultua	0.04	0.19	95-17	0.12	1.66	2 ·78	0-02	0-02
SUIAII	0.59	0 -04	92 -01	0 -04	4.83	2 -46	0-02	10-0
Vindat	24.23	60- 0	75-18	0.02	0.12	0.35	:	0-01

TABLE 7.2

# RELIGION, 1981

				Perc	centage to t	Percentage to total population	ion		
State/District	Census year	Buddh- ists	Christ- ians	Hindus	Jains	Muslims	Sikhs	Other Religions and Persua- sions	Religion not stated
1	7	£	4	3	Q	7	8	6	10
HIMACHAL PRADESH	1981 1971	1 ·23 1 ·04	60·0	95 -77 96 •08	0 -02 0 -0 <b>2</b>	1 -63 1 -46	1.22 $1.30$	0 - 01 10 - 0	0.03 N
Chamba	1981 1971	0 •55 0 •91	0 •21 0 •20	92 •94 92 •89	<b>z</b> :	5 - 76 5 - 65	0.53	0 • 01	ZZ
Kangra	1981 1971	0 •58 0 •37	$\begin{array}{c} 0 \cdot 11 \\ 0 \cdot 10 \end{array}$	97 • 70 90 · 86	N 10-0	0 -96 0-78	$\begin{array}{c} 0.62 \\ 0.68 \end{array}$	13.0 19.0	0-01 10-0
Hamirpur	1981 1971	0-01 N	0.0 10	99 •15 99 •14	0 •07 0 •05	0 • 63 0 • 68	$\begin{array}{c} 0 \cdot 13 \\ 0 \cdot 12 \end{array}$	<b>Z</b> :	N.0 10
Una	1981 1971	$0 \cdot 01$	$0 \cdot 01$	92 • 76 93 • 39	0.01	2 -09 1 -43	5 • 11 5 • 16	<b>z</b> :	0.01 0.01
Bilaspur	1981 1971	0 10 N	0 •03 0 •02	97-86 97-99	0.01	1 ·41 1 -30	0 •66 0 -68	·· 10·0	0.02 V
Mandi	1981 1971	$0.16 \\ 0.14$	0 •02 0 •03	98 •26 98 •12	10-0	0.72 0.61	0.75 1.10	0.02 N	90.0 N

TABLE 7.3

Kullu	1981 1971	2.87 2.73	$\begin{array}{c} 0 \cdot 15 \\ 0 \cdot 18 \end{array}$	96 ·24 96 ·44	$\begin{array}{c} 0 \cdot 02 \\ 0 \cdot 01 \end{array}$	0.22 0.21	0 ·47 0 ·43	ZZ	0-03 N
Lahul & Spiti	1981 1971	58 •62 53 •43	$\begin{array}{c} 0 \cdot 10 \\ 0 \cdot 36 \end{array}$	40 ·24 45 ·66	0.01 N	0.04 0.15	0.24 0.40	0 -27	0 • <del>4</del> 8 N
Shimla	1981 1971	0 ·40 0 ·37	0 ·16 0 ·20	97 ·64 97 ·28	0 -03 0 -03	0.96 0.0	0 · 76 1 · 29	0 • 03 0 • 03	0.02 N
Solan	1981 1971	$\begin{array}{c} 0 \cdot 04 \\ 0 \cdot 09 \end{array}$	$0 \cdot 19 \\ 0 \cdot 17$	95.17	0 • 12 0 • 05	1 ·66 1 ·65	2 ·78 ·48	0.02	0 20 N
Sirmaur	1981 1971	0 • 59 0 • 47	$\begin{array}{c} 0 \cdot 04 \\ 0 \cdot 16 \end{array}$	92.01 92.60	0 -04 0 -05	4 ·83 4 ·47	2.46 2.18	0 -02 0 -07	10· 0
Kinnaur	1981 1971	24 · 23 14 · 22	0 -09 0 -07	75 18 85 25	0 02 0 01	$\begin{array}{c} 0 \cdot 12 \\ 0 \cdot 06 \end{array}$	0.35 0.39	::	0.01 0
Note : N stands for negligible	gligible				• •				

#### Distribution of religions in the rural and urban areas of Himachal Pradesh in 1981 Census

Himachal Pradesh has predominantly rural characteristics and urban population constitutes just 7.61 percent of the total population. During 1981 Census the Hindus have proportion of 96.32 percent of the total rural population of the state while in the urban areas the same is 89.10 percent. The Muslim population constitutes 1.54 percent in rural areas and 2.65 per cent in the urban areas. Buddhists account for 1.14 percent in the rural areas and 2.29 percent in urban areas. The Sikhs, Christians, Jains are mostly concentrated in the urban areas.

Table 7.4 shows the distribution of religions in rural and urban areas of Himachal Pradesh as per 1981. Census :

Religions	Percentage to total Population			
	Rural	Urban		
1	2	3		
Buddhists	1.14	2.29		
Christians	0.05	0.65		
Hindus	96.32	89.10		
Jains	0.01	0.26		
Muslims	1.54	2.65		
Sikhs	0.91	4.97		
Other Religions and Persuasions	0.01	0.03		
Religion not stated	0.02	0.05		
Total	100.00	100.00		

#### TABLE 7.4

#### Distribution of Religions in the rural and urban areas of Himachal Pradesh, 1981

The composition of religions in the districts for rural and urban areas is shown in table 7.5:

# TABLE 7.5

-----

# Districtwise distribution of Religions for Rural and Urban areas of Himachal Pradesh

# TABLE

					P	ercentage
State/ District	Buđđ	hists	Christ	ians	Hi	ndus
	Rural	Urban	Rural	Urban	Rural	Urban
1	2	3	4	5	6	7
HIMACHAL PRADESH	1.14	2.29	0.05	0.65	96.32	89.10
Chamba	0.36	3.18	0.04	2.51	<b>93 · 3</b> 0	88 ·01
Kangra	0·17	8.34	<b>0</b> •07	0.74	98 ·22	87 • <b>6</b> 4
Hamirpur	N	0.10	Ν	0.10	99 •32 ·	. 95 -90
Una	0.01	••	N	0.08	<b>93</b> .01	8 <b>9</b> • 74
Bilaspur	0 .01	0.04	0.01	0 .43	98-15	<b>92 ·0</b> 1
Mandi	0.13	0 · 61	0.01	0.17	<b>98</b> ·84	90 <b>·9</b> 6
Kullu	2 • 49	7.81	0 • 13	0 • 40	96·97	8 <b>6 · 6</b> 9
Lahul & Spiti	58.62	••	0.10	••	40 · 24	
Shimla	0 • 23	1 .32	0 •04	0 • 79	<b>98</b> •88	90 •99
Solan	0.04	0.07	0.10	0 • 90	95.83	89 •70
Sirmaur	0.64	0.04	0.03	0 .21	93 · 29	78 ·62
Kinnaur	24.23		0.09		75.18	

District-wise distribution of Religions for

Note. N stands for negligible

# rural and urban areas of Himachal Pradesh

7.5

Ja	lins	Mus	lims	Sil	ths		teligions rsuasions		igion stated
Rural	Urban	Rural	Vrban	Rural	Urban	Rural	Urban	Rural	Urbar
8	9	10	11	12	13	14	15	16	17
0.01	0.26	1•54	2.65	0.91	4 • 97	0.01	0.03	0.02	0.05
N		5.93	<b>3 · 3</b> 4	0.36	2.88	Ν	0.08	N	
N	0.10	0 •98	0.72	0.53	2 .41	0.01	0.03	0·0 <b>2</b>	0.02
N	1.38	0.61	1.02	0.06	1.50	N	• •	0.01	,
•••	0.11	2.21	0.62	4.76	9.38	N	0.02	0.01	0.0
	••	1 • 19	<b>5</b> • <b>7</b> 5	0.62	1.52	0.01	0.01	0.01	0·2
N	0.06	0 •68	1 • 24	0 • 27	6 •91	<b>0·0</b> 1	0.03	0.06	<b>0·0</b>
N	0 • 22	0 <b>·2</b> 1	0.38	0.17	4 • <b>4</b> 7	Ν	0·02	0 <b>·03</b>	0·0
0.01	••	0.04	••	0 <b>·2</b> 4	••	0 • 27	••	<b>0 · 4</b> 8	• •
Ν	0·13	0 •68	2.45	0.13	4.16	0 ·03	0.03	0.01	0.13
0.03	0.85	1 •47	3 • 29	<b>2</b> · 49	5.13	0.02	0.04	0.02	0.02
0.01	0.33	4.26	10.80	1 ·7 <b>4</b>	10.00	0.02		0.01	Ν
0 .02	••	0.12		0.35		••	••	0 <b>·01</b>	

## CHAPTER VIII

# SCHEDULED CASTES AND SCHEDULED TRIBES

The Presidential order in pursuance of Articles 341 and 342 of the constitution notified Scheduled Castes and Scheduled Tribes for the first time in 1950 differently for each state of our country. On the reorganisation of states the Scheduled Castes and Scheduled Tribes (Modification) Order came into force from October, 1956.

The need was felt to amend the Scheduled Castes and Scheduled Tribes Order further after reorganistion of Punjab, Haryana and Himachal Pradesh in 1966. Accordingly to remove the area restrictions the Scheduled Castes and Scheduled Tribes (Amendment Order) Act, 1976, came into force.

In pursuance of the latest Presidential order, there are 56 castes and 8 tribes notified for the state of Himachal Pradesh with some area restrictions in the case of Gaddi-Gujjars.

In absolute terms the population of these communities has:gone up considerably during the decade 1971-81. The following statement depicts the position in our state :

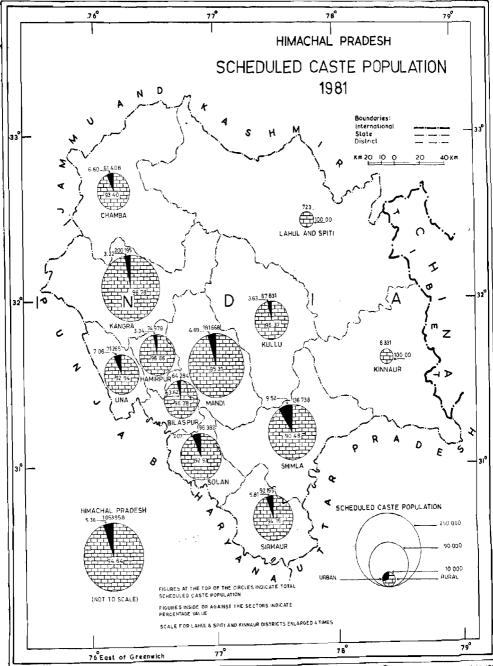
Caste/Tribe	1971	1981	w Net increase
1	2	3	4
Scheduled Castes	769,572	1,053,958	284,386
Scheduled Tribes	141,610	197,263	5 <b>5,65</b> 3

Let us have a comparative picture of Scheduled Castes and Scheduled Tribes in the districts of Himachal Pradesh. In 1981 Census the proportion of Scheduled Caste population to total population has increased to 24.62 percent from 22.24 percent in 1971. The Scheduled Caste population has much higher growth rate of 36.95 percent during 1974-81 as against the total growth rate of 23.71 percent for the state. Solan district has the highest percentage i.e. 31.78 percent of the Scheduled Caste population followed by Sirmaur district with 30.02 percent. Lahul & Spiti district with only 2.25 percent of Scheduled Caste population is at the bottom. In absolute terms Chamba district has the largest Scheduled Tribe population of 95,726 persons at 1981 Census as against 67,852 recorded at 1971 Census. Kinnaur district ranks second with 44,583 persons followed by Lahul & Spiti district with 23,766 persons. Una district is at the tail end with 19 persons. The following table shows the growth of Scheduled Caste/Scheduled Trib. Population in the state/districts during 1971-81.

**TABLE 8.1** 

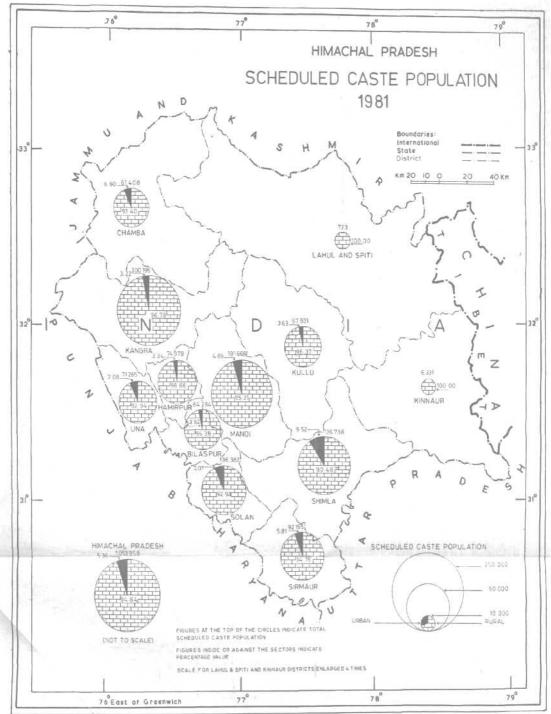
Growth of Scheduled Caste/Scheduled Tribe population in State/Districts during 1971-81

	-	E .	-							
State/District	Schedul Pop	Schedulcd Caste Populaton	Growth Rate	Percent age to tota Population	t age to total Population	Scheduled Tribe Population	leduled Tribe Population	Growth rate	Percentage to total Populati	Percentage to total Population
	1261	1861	10-11/61	1971	1861	1261	1981		1701	1981
	5	. 3	4	<b>.</b>	9	2	8	. 6	10	п
HIMACHAL	769,572	) 1,053,958	+36,95	22 -24	24 -62	141,610	197,263	+ 39 ·30	4.09	4 • 61
Chamba	38,156	61,408	+6.094	15-19	19.74	67,852	95,726	+41.08	27-01	30 - 77
Kangra	134,871	200,195	48 •43	16-84	20-21	:	752	+100.00	:	0 ·08
Hamirpur	50,567	74,978	48-27	19-08	23 -60	;	57	+100.00	;	,0.02
Una	48,040	<sup>7</sup> 1,265	+48.35	18.38	22 -45	:	19	+100.00	:	10· 0
Bilaspur	47,655	64,284	+ 34.89	24 -47	25-99	5,236	6,604	+26.13	2.69	2.67
Mandi	134,531	181,668	+35-04	26.11	28 -17	5,743	8,022	89·6E+	1.11	. 1-24
Kullu	48,361	67,831	+40.26	25-14	28 -41	:	7,400	+100 ·00	:	3-10
Lahul & Spiti	354	723	+104.24	1 -28	2 -25	21,563	23,766	+10.22	78 -22	74 -04
Shimla	112,767	136,738	+-21-26	26-86	26.76	2,546	3,672	+44.23	0 •61	0 • 72.
Solan	70,652	96,382	+36.42	29 • 76	31 · 78	1,425	1,719	+ 20 ·63	09-0	0.57
Sirmaur	73,949	92,155	+24.62	30 · 18	30 ·02	3,155	4,943	+ 56 -67	1 ·29	19-1
Kinnaur	699'6		34 -52	19 -40	10 - 63	34,090	44,583	+ 30 -78	68 ·41	74 -87



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Year	Scheduled Castes	Scheduled Tribes	General Population
1	2	3	4
1981	959	978	973
1971	950	1,000	958

The sex ratio among Scheduled Castes and Scheduled Tribes and the general population of the state is given below :

#### Rural and urban distribution

In our state 94.64 percent of Scheduled Caste population lives in the rural areas whereas only 5.36 percent population lives in urban components. Highest percentage of urban Scheduled Caste population i.e. 9.52 percent has been returned from the urban areas of Shimita district. Similarly the predominant percentage of Scheduled Tribes population which is 98.42 percent has been returned from the rural areas and the remaining 1.58 per cent population of Scheduled Tribes is sprinkled in the urban areas of the state.

The following table shows the distribution of Scheduled Castes and Scheduled Tribes in the rural and urban areas in the state and their percentage to total Scheduled Caste and Scheduled Tribe population.

## TABLE 8.2

#### Percentage of Scheduled Castes/Scheduled Tribes Rural and Urban population to total SC/ST Population

State/District	Percentage population SC pop	n to total	populat ST po	age of ST ion to total opulation
	Rural	Urban	Rural	Urban
1	2	3	4	5
HIMACHAL PRADESH	94.64	5.36	98.42	1.58
Chamba	93.40	6.60	99.37	0.63
Kangra	96.78	3.22	97.87	2.13

State/District	Percentag population SC pop	n to total	populatio	Percentage of ST population to total ST population	
	Rural	Urban	Rural	Urban	
1	2	3	4	5	
Hamirpur	96.66	3.34	45.61	54.39	
Una	92.94	7.06	100.00		
Bilaspur	96.38	3.62	99.50	0.50	
Mandi	95.31	4 .69	96.07	° <b>3'.9</b> 3	
Kullu	96.37	3.63	81.59	18.41	
Lahul & Spiti	100.00		100.00		
Shimla	90.48	9.52	82.98	17.02	
Solan	92.93	7.07	94.53	5.47	
Sirmaur	94.19	5.81	<del>9</del> 9.23	0.77	
Kinnaur	100.00	••	100.00		

TABLE 8.2 (Concld.)

8.3
E E
ΞĪ.
AB
E

Literacy rate among Scheduled Castes/Scheduled Tribes

		161			1981		Percent liter	Percentage increase of literacy 1971-81	of
Particulars	<b>.</b>	W	۲Щ ۲	ا <mark>م</mark> ر	×   	L H	٩	×	
-	6	3	4	5	9	7	80	6	10
Total Population of Himachal Pradesh	3,460,434	1,766,957	1,693,477	4,280,818	3,460,434 1,766,957 1,693,477 4,280,818 2,169,931 2,110,887	2,110,887	:	:	:
Total literates and efucated persons	1,105,825	763,192	342,633	342,633 1.818,287 1,154,281	1,154,281	664,006	:	:	:
Percentage of literacy	31 -96	43 • 19	20 ·23	42-48	53.19	31 -46	+ 10 -52	00·01+	+ 11 ·23
Scheduled Caste Po- pulation	769,572	394,690	374,882	1,053,958	537,989	515,969	:		:
Literate and educated persons	144,795	108,277	30,518	332,042	225,606	100,436	:	:	:
Percentage of liveracy	18.82	27.43	9 - 74	31 -50	41 -94	20 -63	+ 12 -68	+ 14 • 51	+10.89
Scheduled Tribe Popu- lation	141,610	70,810	70,800	197,263	99,727	97,536	:	:	:
Literate and educated persons	22,506	18,590	3,916	51,149	38,649	12,500	:	:	:
Percentage of literacy	15.89	26.25	5.53	25-93	38 -75	12 ·82	+10.04	+12.50	+7.29
		ĺ							

# LIST OF SCHEDULED CASTES AND SCHEDULED TRIBES ADOPTED FOR 1981 CENSUS

# Scheduled Castes

- 1. Ad-Dharmi.
- 2. Badhi, Nagalu.
- 3. Balmiki, Bhangi, Chuhra, Chura, Chuhre.
- 4. Bandhela.
- 5. Bangali.
- 6. Banjara.
- 7. Bansi.
- 8. Barad
- 9. Barar, Burar, Berar.
- 10. Batwal,
- 11. Bauria, Bawaria.
- 12. Bazigar.
- 13. Bhanjra, Bhangre
- 14. Chamar, Jatia Chamar, Rehgar, Raigar, Ramdasi, Ravidasi, Ramdasia, Mochi.
- 15. Chanal.
- 16. Chhimbe, Dhobi.
- 17. Dagi.
- 18. Darain.
- 19. Darai, Daryai.
- 20. Daule, Daole.
- 21. Dhaki, Toori.

# Scheduled Castes (Contd.)

- 22. Dhanak.
- 23. Dhaogri, Dhuai.
- 24. Dhogri, Dhangri, Siggi.
- 25. Doom, Doomna, Dumna, Dumne, Mahasha.
- 26. Gagra.
- 27. Gandhila, Gandil, Gondola.
- 28. Hali.
- 29. Hesi.
- 30. Jogi.
- 31. Julaha, Julahe, Kabirpanthi, Keer.
- 32. Kamoh, Dagoli.
- 33. Karoack.
- 34. Khatik.
- 35. Kori, Koli.
- 36. Lohar.
- 37. Marija, Marecha.
- 38. Mazhabi.
- 39. Megh.
- 40. Nat.
- 41. Od.
- 42. Pasi.
- 43. Perna.
- 44. Phrera, Pherera.

## Scheduled Castes-(Concld.)

- 45. Rehar, Rehara.
- 46. Sanhai.
- 47. Sanhal.
- 48. Sansi, Bhedkut, Manesh.
- 49. Sansoi.
- 50. Sapela.
- 51. Sarde, Sarera, Sarare, Saryare, Sarehde.
- 52. Sikligar.
- 53. Sipi.
- 54. Sirkiband.
- 55. Teli.
- 56. Thathiar, Thathera

# Scheduled Tribes

- 1. Bhot, Bodh.
- 2. Gaddi [excluding the territories specified in sub-section (1) of section 5 of the Punjab Reorganisation Act, 1966 (31 of 1966) other than the Lahul & Spiti district].
- 3. Gujiar [excluding the territories specified in sub-section (1) of section 5 of the Punjab Reorganisation Act, 1966 (31 of 1966)].
- 4. Jad, Lamba, Khampa.
- 5. Kanaura, Kinnara.
- 6. Lahaula.
- 7. Pangwala,
- 8. Swangla

#### CHAPTER IX

#### WORK FORCE

For census purposes work is defined as participation in any type of economically productive activity. Such participation can be either physical or mental in nature. In census, the entire population is, therefore, categorised into two parts i.e. worker and non-worker.

The concept of worker has changed at each census. It will, therefore, be worthwhile to elaborate the concept as adopted in the last three censuses.

In 1961 Census a person was treated as a worker if he had some regular work for more than one hour a day throughout the greater part of the working season. But, in case of regular employment the requirement was that a person should have been employed during any of the fifteen days preceding the day on which the enumerator visited the household. As such a student who spared an hour or so to attend agriculture activities also became a worker.

In 1971 Census the definition was modified as follows :

"A worker is a person whose main activity is participation in any economically productive work by his physical or mental involvement. Active work involves not only actual work but effective supervision and direction of work". In 1971 Census greater importance was given to the main activity. The result was that the proportion of workers in Himachal Pradesh went down from 53.90 percent to 36.95 percent. The difference in work participation between 1961 and 1971 Censuses was mainly attributed to the change in definition.

In 1981 Census the concept of main activity was slightly changed. As in previous censuses the main concept i.e. "the work involves not only actual participation but also includes effective supervision, remained unchanged. However, such participation was defined clearly and those who had worked for less than six months or 183 days during the last year were also to be included in the category of main activity. Because of this change the proportion of workers in Himachal Pradesh as per 1981 Census further slipped down to 34.36 percent which leaves aside the marginal workers.

# WORKERS

The total main workers according to 1981 Census are 1,471,025 persons which constitute 34.36 per cent of the total population. For 1981 Census the main workers were categorised as under :

Category I	Cultivator
Category II	Agricultural Labourer.
Category III	Live stock, Forestry, Fishing, Hunting and Plantations, Orchards and Allied Activities.
Category IV	Mining and Quarrying.
Category V(a)	Household Industry.
V(b)	Other than Household Industry.
Category VI	Construction.
Category VII	Trade and Commerce.
Category VIII	Transport, Storage and Communications.
Category IX	Others Services.

Distribution of workers in the state in nine Industrial Categories is given here under :

## TABLE 9.1

# Distribution of workers in the State in Nine Industrial Categories

Category	Main Workers	Percentage of main workers to total workers
1	2	3
Total Workers	1,471,025	100.00
I	1,001,529	68.08
IJ	40,072	2.72
ш	37,132	2.53

Categoiy	No. of Main Workers	Percentage of main workers to total workers	
1	2	3	
IV	3,846	0.26	
V(a)	27,006	1.84	
V(b)	51,539	3.50	
VI	78,929	5.37	
VII	52,675	3.58	
VIII	27,044	1.84	
IX	151,253	10.28	

TABLE 9.1 (Concld.)

# on-Workers

The categories of Non-workers recorded at the time of census re :

- 1. Full-time student.
- 2. Household duties.
- 3. Dependents and infants
- 4. Retired persons or rentiers.
- 5. Beggars etc.
- 6. Inmates of institutions.
- 7. Other non-workers (including unemployed persons).

As per 1981 Census in Himachal Pradesh as many as 2,466,818 ersons corresponding to 57.63 percent of the total population of ,280,818 have been classified as non-workers. The table given below depicts sexwise distribution of non-workers in Himachal Pradesh :

## TABLE 9.2

Category of Non-	Total Population			
Workers	Persons	Males	Females	
1	2	3	4	
Total Non-Workers	2,466,818	1,028,376	1,438,442	
i) Full-time students	817,749	501,447	316,302	
ii) Household duties	555,746	7,349	548,397	
iii) Dependents and infants	1,037,073	476,570	560,503	
iv) Retired, rentiers and persons of independent means	15,223	14,540	683	
v) Beggars, Vagrants etc.	1,588	1,130	458	
vi) Inmates of penal Mental and Charitable Institutions	<b>699</b> *	615	84	
vii) Others	38,739	26,724	12,015	

#### Distribution of Non-workers by Sex

Note: The processing of the 1981 Census data consisted of two stages i.e. first, 100 percent manual tabulation for the Primary Census Abstract and later on the computer. The present tables processed on computer were adjusted so as to conform to the earlier Primary Census Abstract figures by applying suitable correction factors. The marginal total may, therefore, not tally in all the cases due to rounding off.

Table 9.3 depicts the proportion of workers and non-workers to the total population.

#### TABLE 9.3

Population	ofworkers	and	non-workers	to	total	population
•			urban areas			

De timbre of Deputation	Sex	Total Population		
Particulars of Population	367	Total	Rural	Urban
1	2	3	4	5
Total Population	Р М F	4,280,818 2,169,931 2,110,887	3,954,847 1,988,331 1,966,516	325,971 181,600 144,371
Total Main Workers	P M F	1,471,025 1,076,004 395,021	1,359,923 978,740 381,183	111,102 97,264 13,838
Total Marginal Workers	Р М F	342,974 65,550 277,424	339,176 64,166 275,010	3,798 1,384 2,414
Total Non-workers	P M F	2,466,819 1,028,377 1,438,442	2,255,748 945,425 1,310,323	211,071 82,952 128,119
Percentage of Main workers to total population	Р М F	34 •36 49 •59 18 •72	34 · 39 49 · 22 19 · 38	34-08 53-56 9-59
Percentage of Marginal Workers to total population	Р М F	8 ·01 3 ·02 13 ·14	8 ·57 2 ·23 13 ·99	1 · 17 0 · 76 1 · 67
Percentage of Non-workers to total population	Р М F	57 ·63 47 ·39 68 ·14	57 ·04 47 ·55 66 ·13	64 •75 45 •68 88 •74
Proportion of Workers and Non-workers to total population	Р М F	100 ·00 100 ·00 100 ·00	100 · 00 100 · 00 100 · 00	100.00 100.00

Of the 54.36 percent of main workers 34.39 percent are in rural easy while 34.03 percent have been returned from urban areas. The recentage of urban male workers is higher than their rural counterutes. In the case of female workers while 19.38 percent have been turned from the rural areas, the urban components account for onl-59 percent. This vast difference is due to the fact that the rural women contributed equally in various agricultural operations, whereas an urban women spends much of her time in household duties which does not fall within the concept of worker. Marginal workers constitute 8.01 percent of the total population and thier rural and urban breakup is 8.57 percent and 1.17 percent respectively.

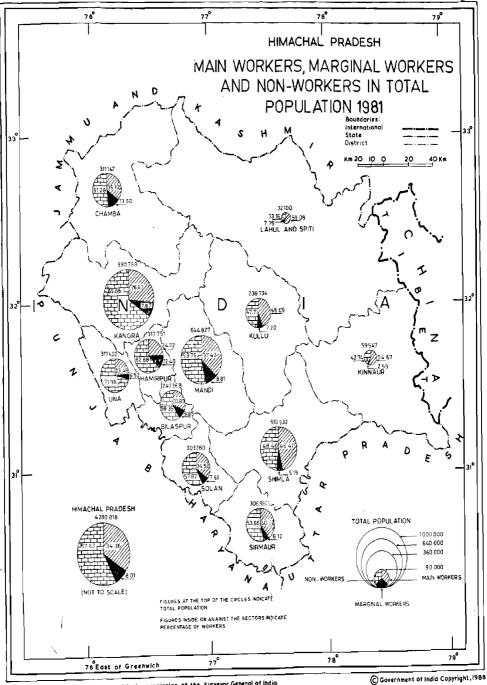
Non-workers constitute 57.63 percent of the total population with rural and urban break-up of 57.04 and 64.75 percent respectively.

Table 9.4 deals with the percentage of workers and non-workers to total population in the state/ district. From the table it will be observed that while the tribal districts of Lahul & Spiti and Kinnaur have occupied the first two positions in the matter of concentration of main workers to the extent of 59.09 and 54.67 percent respectively to total population, Una district with proportion of 23.49 percent main workers to total population is at the bottom. This is mainly due to the fact that while the actual working force of Una district is being utilised out side the district, most of the main workers in the tribal districts have sufficient work which does not necessitate their out migration from the district. In other words it can safely be construed that plenty of developmental activities are being undertaken in the tribal areas.

TABLE9.4

Percentage of Workers and Non-workers to Total Population in the State /Districts

	Percentage of Workers and Non-workers to Total Popula- tion							
State/District	WOR	······································						
	Main Workers	Marginal Workers	Non- Workers					
1	2	3	4					
HIMACHAL PRADESH	34 . 36	8 .01	57.63					
Chamba	35.12	13.60	51 •28					
Kangra	26.67	7 •67	65 ·66					
Hamirpur	24 .72	12 .40	62.88					



Based upon Survey of India map with the permission of the Surveyor General of India

State/District	Percentage of Workers and Non-workers to Total Popula- tion						
State/District	V	WORKERS					
	Main Wor <b>k</b> ers	Marginal Workers	Non- Workers				
1	2	3	4				
Una	23 . 49	4.53	71 .98				
Bilaspur	31 .80	<b>9</b> .85	58 ·35				
Mandi	37 - 43	8.81	53 ·76				
Kullu	45.09	7 • 20	47 ·71				
Lahul & Spiti	59.09	7.75	<b>3</b> 3 ·16				
Shimla	<b>4</b> 6 ·41	5 - 19	48 ·40				
Solan	34 - 52	7 •61	57 .87				
Sirmaur	40 .22	6 • 12	53 .66				
Kinnaur	54 -67	7 2.59	42 • 74				

 TABLE 9.4 (Concld.)

antena of Waltena -

The different industrial categories of workers have been classified according to their percentages to total main workers in the state and for each district in table 9.5.

For information of the readers the different industrial categories adopted for census purposes are as under :

**Category I**: Cultivator including those who are engaged in cultivation themselves or are engaged in the supervision of cultivation or giving directions.

Category II: Agricultural Labourers engaged in agricultural operations.

Category III: Those who are engaged in livestocks. Category IV: Mining and Quarrying. Category V: (a) Household Industry. V: (b) Other than Household Industry. Category VI: Construction. Category VII : Trade and Commerce.

Category VIII : Transport, Storage and Communications.

Category IX · Other services.

It will be observed that the maximum dependence is on agriculture, as 68.08 percent of the population of the state has been returned as cultivators (Category I) followed by those engaged in other services (Category IX) 10.28 percent and those engaged in construction (Category VI) 3.59 percent while trade and commerce (Category VII), Agricultural Labourers (Category II) and livestocks, forestry etc. (Category III) account for 3.59, 2.72 and 2.52 percent of the population respectively. Among the districts, Kullu has returned the highest percentage of cultivators with 80.54 percent which is such above the percentage for the state while Lahul & Spiti district accounts for the lowest percentage of 50.39 percent. In category IV relating to those engaged in mining and quarrying the percentages for the state as well as for the districts are in fractions which means that the state is still backward industrially.

TABLE 9.5	
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Percentage of workers in each industrial category to total workers in the State and District

				· · · · · · · · ·						
State/ District	I	II	Ш	IV	V(a) .	<b>V</b> (b)	ví	γII	VIII	IX
1	2	3	4	5	6	7	8	9	10	11
HIMACHAL PRADESH	68 ·08	2.72	2 . 52	0.26	1 .84	3 • 50	5.37	3 . 59	1 •84	10. 28
Chamba	68 • 67	0.63	3 •95	0.19	1 • 10	2.34	11 • 28	2.68	1 • 26	7 • 90
Kangra	56 ·48	5 • 15	2·56	0 ·97	2 • 74	5.45	5 • 42	5.55	2.73	12.95
Hamirpur	69 ·07	2.11	0.98	0.02	3 · 18	3 • 44	3 • 70	4 • 59	2.28	10.63
Una	60 · 6 <b>9</b>	6.33	1.64	0.05	2.92	6.50	3 . 69	4 • 45	2·20	11 · 52
Bilaspur	74 ·84	1 •41	1 •48	0.07	2 • 47	3 •15	3 • 57	2.81	1 • 39	8 • 81

1	II	m	١V	V(a)	<b>V</b> (b)	٧1	VΠ	VIII	IX
2	3	4	5	6	7	8	9	10	11
76.88	0.87	1 .68	0.10	1.77	1 .96	5 • 49	2.69	1.15	7 • 41
80 <i>-</i> 54	1 • 74	2.61	0.08	0.89	1 •98	2 ·20	2 • 71	0.99	6·26
50 · <b>39</b>	2.37	1 •49	• •	0.23	0.67	30-22	1 • 36	<b>0</b> .70	12.57
66 •69	2 •96	3.93	0.02	0.74	<b>2</b> • 52	3 • 73	3 • 68	2 • 45	13 <b>·</b> 28
65 ·49	2 • 38	1 .82	0.25	1 •90	6 • 39	<b>4</b> • 41	3 •68	<b>2</b> • 24	<b>11</b> • 44
73 <b>·</b> 09	2 • 13	2 .68	0.25	1 •76	3 • 59	5 • 39	2.61	1 •23	7 <b>·</b> 27
61 <b>·9</b> 7	5.31	3 • 74	0.02	2.35	1 •50	7 ·22	1 • 48	0.87	15 • 54
	2 76.88 80.54 50.39 66.69 65.49 73.09	2         3           76.88         0.87           80.54         1.74           50.39         2.37           66.69         2.96           65.49         2.38           73.09         2.13	2         3         4           76.88         0.87         1.68           80.54         1.74         2.61           50.39         2.37         1.49           66.69         2.96         3.93           65.49         2.38         1.82           73.09         2.13         2.68	2         3         4         5           76.88         0.87         1.68         0.10           80.54         1.74         2.61         0.08           50.39         2.37         1.49            66.69         2.96         3.93         0.02           65.49         2.38         1.82         0.25           73.09         2.13         2.68         0.25	2         3         4         5         6           76.88         0.87         1.68         0.10         1.77           80.54         1.74         2.61         0.08         0.89           50.39         2.37         1.49          0.23           66.69         2.96         3.93         0.02         0.74           65.49         2.38         1.82         0.25         1.90           73.09         2.13         2.68         0.25         1.76	2         3         4         5         6         7           76.88         0.87         1.68         0.10         1.77         1.96           80.54         1.74         2.61         0.08         0.89         1.98           50.39         2.37         1.49          0.23         0.67           66.69         2.96         3.93         0.02         0.74         2.52           65.49         2.38         1.82         0.25         1.90         6.39           73.09         2.13         2.68         0.25         1.76         3.59	2         3         4         5         6         7         8           76.88         0.87         1.68         0.10         1.77         1.96         5.49           80.54         1.74         2.61         0.08         0.89         1.98         2.20           50.39         2.37         1.49          0.23         0.67         30.22           66.69         2.96         3.93         0.02         0.74         2.52         3.73           65.49         2.38         1.82         0.25         1.90         6.39         4.41           73.09         2.13         2.68         0.25         1.76         3.59         5.39	2       3       4       5       6       7       8       9         76.88       0.87       1.68       0.10       1.77       1.96       5.49       2.69         80.54       1.74       2.61       0.08       0.89       1.98       2.20       2.71         50.39       2.37       1.49        0.23       0.67       30.22       1.36         66.69       2.96       3.93       0.02       0.74       2.52       3.73       3.68         65.49       2.38       1.82       0.25       1.90       6.39       4.41       3.68         73.09       2.13       2.68       0.25       1.76       3.59       5.39       2.61	2       3       4       5       6       7       8       9       10         76.88       0.87       1.68       0.10       1.77       1.96       5.49       2.69       1.15         80.54       1.74       2.61       0.08       0.89       1.98       2.20       2.71       0.99         50.39       2.37       1.49        0.23       0.67       30.22       1.36       0.70         66.69       2.96       3.93       0.02       0.74       2.52       3.73       3.68       2.45         65.49       2.38       1.82       0.25       1.90       6.39       4.41       3.68       2.24

TABLE 9 .5-(Concld.)

For convenience of readers the distribution of main workers belonging to Scheduled Castes and Scheduled Tribes according to broad categories is given in the table below.

TABLE 9.6

Distribution of Scheduled Castes main workers in broad categories

Category	No. of Sched- uled Castes main woik- ers	Percentage of main workers to total Sche- duled Castes main workers
1	2	3
TOTAL MAIN WORKERS	375,801	100.00
(i) Cultivators (I)	269,249	71 -65
(ii) Agricultural Labourers (II)	18,496	4 • 92
(iii) Household Industry, Manu- facturing, Processing, Servicing and Repairs V (a)	15,450	4 • 1 1
(iv) Other workers (III, 1V, V (b), VI, VII, VIII and 1X)	72,606	19 •32

#### TABLE 9.7

# Distribution of Scheduled Tribes main workers in broad categories

Catego1 y	No. of Sched- uled Tribes main workers	Percentage of main workers to total Sche- duled Tribes main workers	
· 1	2	3	
TOTAL MAIN WORKERS	80,417	100.00	
(i) Cultivators (1)	61,848	76 -91	
(ii) Agricultural Labourers (11)	2,077	2 . 58	
(iii) Household Industry, Manufac- turing, Processing, Servicing and Repairs V (a)	957	1 •19	
(iv) Other Workers (III, IV, V (b), VI, VII, VIII and IX)	15,535	19 -32	

From the above tables it would be evident that the maximum dependence of the Scheduled Castes and Scheduled Tribes main workers is on cultivation which gives the impression that they are still engaged in their age old professions but it is heartening to note that the percentage of those engaged in other activities such as Livestock, Forestry, Fishing, Hunting Plantations, Mining and Quarrying, other than Household, and Industry, Constructions, Trade & Commerce, Transport, Storage and Communications and other Services is not too low.

#### CHAPTER X

#### FERTILITY LEVELS AND TREND

During 1981 Census information on fertility was collected in the Sample Individual Slip which formed a part of the main Individual Slip. For major states the Sample Individual Slip was canvassed on 20 percent sample whereas for smaller states such as Jammu & Kashmir, Meghalaya, Manipur, Himachal Pradesh, Sikkim, Nagaland and Tripura and the Union Territories it was canvassed on 100 percent basis. The sample Individual Slip covered all current married women.

The women presently leading a married life were considered currently matried women. It was ensured that all the live births which had taken place during the last one year were covered even if the child had died after birth. The condition for such consideration was that it should have been a live birth. Multiple live births were also taken into account.

In Himachal Pradesh against total population of 4,280,818 persons as many as 131,533 live births during the year preceding 1981 Census took place. The fertility rate of such births to the female population in the ages 15-49 years, thus, comes to 130 per mille. Districtwise Chamba district with fertility rate of 146 is at the top followed by Mandi with 142 and Kullu with 132. Lahul & Spiti district with fertility rate of 103 is at the bottom while Una with the rate of 115 is the second lowest.

The table 10.1 shows the districtwise general fertility rate of Himachal Pradesh:

State/District	Female popu- lation in Age-grou 15-49	No. of live Births p last year	General fertility rate per mille 4	
1	2	3		
HIMACHAL PRADESH	1,011,563	131,533	130	
Chamba	72,682	10,623	146	
Kangra	241,866	29,775	123	
Hamirpur	<b>79,681</b>	10,014	126	

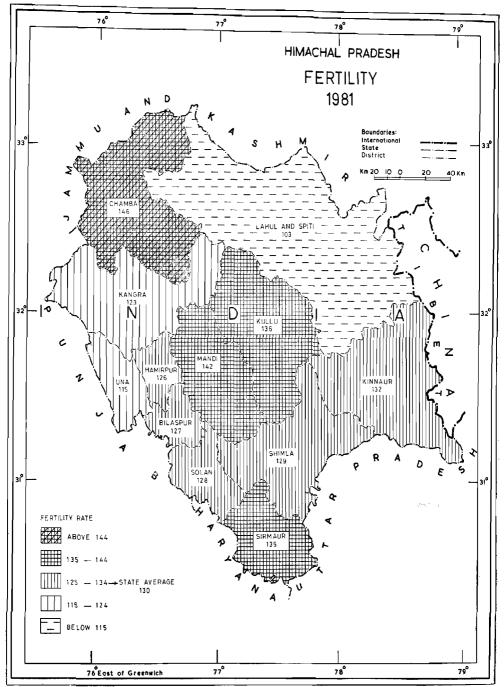
	TA	BLE	10	.1	
1981	<b>Census-Fertility</b>	rate	in	Himachal	Pradesh

State/District	Female popu- lation in Age-group 15-49	No <sup>•</sup> of live Births last year	General fertility rate per mille
]	2	3	4
Una	74,798	8,599	115
Bilaspur	58,478	7,454	127
Mandi	151,756	21,619	142
Kullu	55,326	7,530	136
Lahul & Spiti	7,168	735	103
Shimla	118,289	15,285	129
Solan	69,783	8,923	128
Sirmaur	68,417	9,238	135
Kinnaur	13,320	1,758	132

TABLE 10.1(Concld.)

The fertility rate in rural areas of Himachal Pradesh is higher than the urban side. The rural fertility rate for the state is 132 as compared to 101 in the urban areas. This is due to the fact that the urban areas have better facilities of health services and medical care and vast avenues of education which are lacking in the rural areas of the state. Districtwise Chamba with rate of 150 is at the top in the state in respect of rural fertility followed by Mandi with 146. Lahul & Spiti district with fertility rate of 103 is at the bottom while Una is the second lowest with 116. In respect of the urban areas, Hamirpur district with fertility rate of 118 is at the top followed by Solan district with 114 while Shimla district has the lowest urban fertility rate of 91. Kinnaur and Lahul & Spiti districts have no urban units.

Table 10.2 gives a comparative picture of districtwise general fertility rate as obtaining in Himachal Pradesh for rural and Urban areas.



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**TABLE 10.2** 

1981 Census General fertility rate in Himachal Peadesh

		Rural			Urban	
State/District	Total female population in age-group 15-49	Total female No. of births General population last year Fertility in age-group Rate per 15-49 mille	Reneral Fertility Rate per mille	Total female No. of population births in age-group last yee 15-49	e No. of births 9 last year	General Fertility Rate per mille
	5	3	4	5	6	7
HIMACHAL PRADESH	932,469	123,509	132	79,096	8,024	101
Chamba	67,093	10,035	150	5,589	588	105
Kangra	229,379	28,475	124	12,487	1,300	104
Hamirpur	76,051	9,584	126	3,630	430	118
Una	68,938	7,978	116	5,860	621	106
Bilaspur	55,729	7,190	129	2,749	264	96
Mandi	140,298	20,528	146	11,458	1,091	95
Kullu	51,429	7,157	139	3,897	373	96
Labul & Spiti	7,168	735	103	:	:	:
Shimla	99,291	13,529	136	18,998	1,736	91
Solan	61,906	8,024	130	7,877	668	114
Sirmaur	61,872	8,516	138	6,545	722	110
Kinnaur	13,320	1,758	132	:	:	:

Let us have a glance over the age at marriage of the females in our state. According to 1981 Census data there were as many as 441,627 women out of total number of 1,100,233 ever married women who had been married up to the age of 15 years. In other words their percentage comes to about 21 percent. Likewise in absolute terms in respect of the rural areas there were 422,381 women who were married below the age of 15 years whereas in the urban areas of the state there are only 19,246 cases of early female marriages i.e. below 15 years. The main factor responsible for this is that the age old tradition of early marriages of girls in the state is still prevalent even after more than 30 years of independence.

Table 10.3 gives the details with rural-urban break-up of women by present age and age at marriage by total/rural/urban.

	E		   			Age at Marriage	riage		
Present Age	- ×:	All Ages	Sə	10-11		12	12-13	14	14-15
	D	Ever Married	Currently Married	Ever Married	Currently Married	Ever Married	Currently Married	Ever Married	Currently Married
1	7	3	4	s	6	2	80	6	10
All Ages	F	1,100,233	933,463	49,467	36,197	91,200	75,085	300,960	248,410
Less than 20		74,632	73,840	2,444	2,402	6,521	6,446	19,974	19,756
2029		322,224	317,436	7,777	7,647	22,528	22,076	66,873	65,716
3039		247,393	236,481	9,198	8,725	21,351	20,303	70,730	67,464
40+		455,887	305,624	30,048	17,422	40,792	26,256	143,369	95,464
All Ages	R	1,028,070	866,999	48,018	35,195	87,340	72,139	287,023	237,049
Less than 20		72,175	71,412	2,411	2,370	6,404	6,331	19,453	19,245
2029		298,306	293,776	7,564	7,438	21,790	21,364	64,029	62,932
3039		228,729	218,440	8,938	8,485	20,504	19,515	67,479	64,357
40+		428,778	286,302	29,105	16,901	38,637	24,925	136,049	90,507
All Ages	Э	72,163	63,464	1,449	1,002	3,860	2,946	13,937	11,361
Less than 20		2,457	2,428	33	32	117	115	521	511
20—29		23,918	23,660	213	209	738	712	2,844	2,784
30—39		18,664	18,041	260	240	847	788	3,251	3,107
40+		27,109	19,322	943	521	2,155	1,331	7,320	4,957

1 T T-L -TABLE 10.3

					Age at Marriage	rriage					
Present Age	۲	16-	16-17	1	18-19	20-21	21	22-23	23	24+	
	<sup>A</sup> D	Ever Married	Currently Married	Ever Married	Currently Married	Ever Curently Married Married	Curently Ever Married Marr	Ever Married	Ever Currently Ever Married Married Married	Ever	Curently Maried
	7	11	12	13	14	15	16	17	18	- 19	20
All Age	Ч	254,652	228,867	179,393	161,597	113,971	94,604	24,700	22,665	28.876	24.265
Less than 20		28,140	27,935	10,282	10,247	:	:	:			
2029		88,593	87,402	74,577	73,777	35,758	35,421	10,095	10,024	4,233	4,208
3039		61,257	58,608	39,032	37,533	22,400	21,562	6,908	6,717	7,956	
+0+		76,644	54,907	55,485	40,850	55,807	37,616	7,693	5,902	16,685	-
All Ages	R	239,164	215,056	165,027	148,340	103,180	84,703	19,898	18,014	24,314	19,961
Less than 20		27,106	26,910	9,779	9,746	:	:	:	:	:	•
2029		83,714	82,583	63,504	67,750	31,129	30,819	7,704	7,639	2,898	2,878
3039		57,219	54,731	35,475	34,070	19,560	18,787	5,362	5,215	6,087	5,934
40+		71,109	50,818	51,254	36,761	52,487	35,093	6,829	5,158	15,328	11,149
All Ages	D	15,488	13,811	14,366	13,257	10,791	9,901	4,802	4,651	4,562	4,304
Less than 20		1,034	1,025	503	501	:	:	:	:	:	:
2029		4,879	4,819	6,073	6,027	4,629	4,602	2,391	2,385	1,335	1,330
30—39		4,038	3,877	3,557	3,463	2,840	2,775	1,546	1,520	1,869	1,847
40+		5,535	4,089	2,231	3,263	3,320	2,523	864	744	1,357	1,127

**TABLE 10.3** 

The general marital fertility rate (GMFR) among Muslim is the highest in comparison to other religions. The rural fertility rate for Muslim is 16.50 percent as compared to 14.68 percent in the urban areas. The fertility rate among Hindu religion is 14.18 percent in rural and 12.64 percent in urban areas of the state. The table below gives the religionwise position alongwith percentage:

#### **TABLE 10.4**

,

Religionwise	currently	married	women	and	their	general	marital	fertility
	-		rate (pe	er 10	0)			-

Religion	T R U	Currently Married women	No. of births last year	GMFR (Per 100)
1	2	3	4	5
Hindu	T	898,005	126,472	14.08
	R	841,133	119,281	14.18
	U	56,872	7,191	12.64
Muslim	T	13,768	2,251	16.35
	R	12,469	2,058	16.50
	U	1,299	193	14·68
Christian	T	796	104	13.07
	R	353	53	15.01
	U	443	51	11.51
Sikh	T	11,654	1,241	10.65
	R	7,174	843	11.75
	U	3,480	398	11.44
Buddhist	T	9,929	1,426	14.36
	R	8,740	1,251	14.31
	U	1,189	175	14.72

#### CHAPTER XI

#### MOVEMENT OF PEOPLE

The migration plays an important part in determining the population of an area.

An area gains population by births or by inmigration and looses the same by way of deaths or outmigration.

In each census, data on migration is collected in one form or the other, but during 1981 Census additional information i.e. reasons for migration from the place of last residence has also been collected.

For the first time the census data has been generated manually as well as on computer. The 1981 Census data on migration has, however, been compiled cent percent on computer for the state of Himachal Pradesh. The mobility pattern as it existed in Himachal Pradesh during 1981 Census is discussed hereunder :

Out of the total population of 4,280,818 persons as many as 2,761,204 are those who have been enumerated at the place of their birth and constitute 64.50 percent of the total population of the state. The next 1,288,358 persons i.e. 30.10 percent of the total population were born elsewhere either in the district of enumeration or in other districts of Himachal Pradesh.

Only 175,771 persons had migrated to Himachal Pradesh from the other states of India which constitute 4.11 percent of the total population of the state and the remaining 55,483 persons constituting 1.29 percent of total population of the state had migrated to Himachal Pradesh from outside India.

The table 11.1 throws light on the population of Himachal Pradesh classified by place of birth with rural-urban break-up.

TABLE 11.1

Population Classified by place of Birth

1					Place of Enumeration	umeration		× .
	Birth Place	LAD	Total	Percentage to total Popula- tion	Rural	Percentage to total Popula- tion	Urban	Percentage to total Popula- tion
1	1	7	3	4	5	9	2	8
=	I Born in place of Enumeration	т	2,761,204	64 • 50	2,622,415	66 · 31	138,789	42.58
II	Born elsewhere in district of Enumera- tion and other districts of state	ЧЧ	$1,288,358\\1,206,561\\80,618$	30 · 10 28 · 19 1 · 88	$\substack{1,176,925\\1,121,766\\54,151}$	29 ·76 28 ·36 1 ·37	111,43484,79726,467	34 ·18 26 ·01 8 ·12
Ħ	Born in other states in India beyond the state of Enumeration	FND	175,771 98, <b>5</b> 41 76,342	4 ·11 2 ·30 1 ·78	113,907 72,008 41,347	2.88 1.82 1.05	61,863 26,533 34,995	18.98 8.14 10.74
2	Beyond India	Т	55,483	1 ·29	41,598	1.05	13,887	4 -26
l								

The processing of the 1981 Census data consisted of two stages—first 100 percent manual tabulation for the P.C.A. and later on the computers. The present tables processed on the computer were adjusted so as to conform to the earlier P.C.A. figures by applying suitable correction factors. The marginal totals, may, therefore, not tally in all the cases due to rounding off. Ξ

(ii) Rural/Urban break-up for the countries beyond India not collected during 1981 Census.

As many as 1,584,361 persons account for 37.01 percent of the population which had shifted to the place of enumeration. The highest mobility i.e. 31.78 percent has been within the state itself and 4.44 percent have moved into Himachal Pradesh from other parts of the country and only 0.79 percent have inmigrated from beyond India.

The duration of residence at the place of enumeration of the migrated population as given in the table is self explanatory :

## TABLE

		T	Total N	ligrants	Less t	han 1 year	1-	_4 years
]	Last Residence	T R U	No.	Percentage to total popula- tion		Percentage to total popula- tion		Percentage to total popula- tion
_	1	2	3	4	5	6	7	8
T.	Elsewhere in the district of enum- eration and in other districts of the state of Enumeration	T R U	1,360,427 1,241,714 117,410	31.40	118,885 95,231 23,569	2.41	247,620 209,779 37,636	5.30
11.	States in India beyond the state of Enumeration	T R U	189,949 88,386 100,424	5 2-23	37,709 17,292 20,126	0.44	47,379 18,335 28,744	i 0.46
III	. Beyond India	T R U	33,985 25,800 8,186	0.65	10,246 9,512 734	0·24	7,703 6,648 1,055	0.17

Migrants classified by place of last residence and duration of

### 11.2

5-	–9 Years	10	-19 Years	20	+ Years	Period	not stated
No.	Percenta to total popula- tion	ige No.	Percentage to total popula- tion	No.	Percentage to total popula- tion	No.	Percentage to total popula- tion
9	10	11	12	13	14	15	16
223,819 204,236 19,435	5 •23 5 •16 5 •96	279,697 261,293 18,255	6 · 53 6 · 61 5 · 60	460,535 444,897 ,15,391	10 • 76 11 • 25 4 • 72	29,870 26,278 3,123	0 •67
	· <b>P</b> .	E.				*	
28,654 11,379 17,090	0 ·67 0 ·29 5 ·24	37,455 17,033 20,237	0 ·88 0 ·43 6 ·21	34,829  22,789  11,896	0 ·81 0 ·57 3 ·65	[3,924 ]1,558 [2,330	0.04
2,623 2,126 495	0 •06 0 •05 0 •15	3,757 2,468 1,289	0 •09 0 •06 0 •40	8,781 4,281 4,500	0 •20 0 •11 1 •38	879 764 114	0.02

#### residence in place of enumeration

The main aspects of migrants are generally employment, business, education, family moved, marriage and others. In mobility within the state 18.41 percent of the total population carry the reason of marriage followed by family moved (5.47), employment (3.22) and education (0.50). The reasons for migration of persons from other parts of the country to Himachal Pradesh are mainly the family moved, employment and marriage.

The table No. 11.3 gives the details of reasons for migration of the persons.

## TABLE 11.3

## MIGRANTS CLASSIFIED BY PLACE OF LAST RESIDENCE AND REASONS FOR MIGRATION

#### TABLE

## Migrants classified by place of last residence

					Rea	sons for
		Т	Total N	Migrants	Employ	ment
	Last Residence	R U	No.	Percent- age to total popula- tion	age	pula-
-	1	2	3	4	5	6
- I.	Born elsewhere in district of enumeration and in other districts of the state of enumeration	T R U	1,360,427 1,241,714 117,410	31 ·78 31 ·40 36 ·02	137,906 104,142 33,606	3 ·22 2 ·63 10 ·31
Ħ.	States in India beyond the state of enumeration	T R U	189,949 88,386 100,424	4 •44 2 •23 30 •81	46,660 23,928 22,371	1 •09 0 •60 6 •86
ш	. Beyond India	т	33,985	0 · 79	18,111	0.42

## **11.**3

٣

# and reasons for Migration

# e ignation

Ed	ucation	Fan	nily moved	Marr	iage.	0	thers
No.	Percentage to total popula- tion	No.	Percentage to total popula- tion	No.	Percentage to total, popula- tion	No.	Percentage to total popula- tion
7	8,	9,	10,	11	12	13	14
21,192 17,315 3,860	0:44	234,219 198,260 35,890	5 ·47 5 ·01 11 ·01	788,136 769,039 18,907	18 •41 19 •45 5 •80	178,976 152,957 25,147	4 · 18 3 · 87 7 · 72
4,241 1,075 3,137	0 • 10 0 • 03 0 • 96	53,750 19,521 33,837	1 ·26 0 ·49 10 ·41	44,147 31,775 12,268	1 ·03 0 ·80 3 ·77	41,150 12,088 28,711	0 • <b>96</b> 0 • <b>3</b> 1 8 •81
376		7,005	0.16	1,366	0·03	7,128	0 • 17

detailed hereunder TABLE 11.4

	Durator		Pla	Place of Enumeration	eration		
State/District	Urban Urban	Total	1	R	Rural	Urban	(
	of Birth place	W	ſ I Ľ	Σ	{ш }	X	( µ.
-	7	£	4	Ś	9	7	ø
HIMACHAL PRADESH	μαD	178,753 118,544 59,163	219,519 159,394 59,203	113,881 81,140 31,988	167,818 134,918 32,185	64,871 37,405 27,174	51,701 24,476 27,019
Chamba	Η¥D	10,205 7,178 2,981	8,200 5,456 2,684	7,785 5,928 1,825	5,608 4,266 1,306	2,420 1,250 1,156	2,592 1,189 1,378
Kangra	F 2	34,440 21,052 13,123	47,791 32,579 14,999	29,287 18,793 10,263	42,044 30,312 11,550	5,152 2,259 2,858	5,747 2,267 3,448
Hamirpur	1×D	7,782 4,446 3,276	16,885 13,188 3,669	5,164 2,876 2,262	14,670 11,987 2,657	2,619 1,569 1,014	2,216 1,201 1,012
Una	H×⊃	11,919 7,678 4,134	27,921 22,533 5,247	9,294 6,275 2,918	24,552 20,583 3,836	2,625 1,401 1,216	3,369 1,950 1,412

HKD H	6,905 5,005 1,890	05 00 00 00 00	17,465 15,394 2,060	5,263 4,133 1,122 9,512	15,935 14,676 1,251	1,641 872 768 8 491	1,529 718 809 6346
- 20	12,2 5,6	85	<b>5,656</b>	7,031 2,454	13,178 13,178 2,519	5,254 3,213	3,189 3,137
τ₩D	9,8 2,6,9,8	91 94 94	8,410 6,139 2,247	5,512 4,300 1,189	5,693 4,738 938	4,378 2,653 1,706	2,716 1,401 1,309
C 24 ⊶	8,1 4,1 4	883 02	547 333 149	1,883 1,446 402	547 333 149	:::	:::
HWD	37,7 25,1 12,3	85 88 88	26,410 16,588 9,697	13,198 10,290 2,822	11,487 9,546 1,873	24,543 14,896 9,565	14,924 7,042 7,825
μWD	21,1 13,5 7,5	77 41 07	<b>25</b> ,509 17,736 7,695	12,444 8,520 3,836	18,231 14,477 3,712	8,732 5,021 3,671	7,278 3,259 3,983
μαD	14,1 10,0 4,0	.37 002 69	16,594 11,863 4,687	9,866 7,773 2,063	11,609 9,603 1,981	4,271 2,228 2,007	4,985 2,260 2,706
μw	3,7 8	570 775 333	1,727 1,221 415	4,670 3,775 833	1,727 1,221 415	:::	:::

#### CHAPTER XII

#### SUMMARY

The total population of Himachal Pradesh according to 1981 Census is 4,280,818 persons out of which 2,169,931 are males and 2,110,887 females. The population constitutes 0.64 percent of the total population of the country. The state is 55,673 sq. kms. in area which constitutes 1.69 percent of the total area of the country. At the time of census the state had twelve administrative districts, 73 tahsil/sub-tahsils and 47 towns. The density of population of the state is 77 persons per sg. km.

There are in all 18,721 revenue villages out of which 16,807 covering total population of 3,954,847 persons are inhabited. In other words 92.39 percent of people live in rural areas while the remaining 7.61 percont are urbanites. In terms of national ranking the state occupies 17th **position in the matter of population and 14th position in the case of area.** The Scheduled Caste and Scheduled Tribe population of the state comprise of 24.62 and 4.61 percent respectively. In Himachal Pradesh, there is only one Standard Urban Area, namely Shimla S.U.A, town which is retaining the position since 1971 Census without any change in its rural and urban components. The sex ratio of the state is 973 which is above the national average of 933. Hamirpur district with 1,149 females per 1.000 males tops in the state in the matter of sex ratio. of literacy the state occupies 13th place with 42.48 In terms percent literates in national ranking. The state's literacy rate is higher than the national rate by 6.25 percent. The literacy rate for the rural component is 40.42 percent while for urban area it is 67.44 per cent. **Among** the districts, Hamirpur is again at the top with 52.70 percent literate while Chamba district has returned the lowest literacy rate of **26.45** percent. The Scheduled Caste population of 1981 Census accounts for 31.50 percent of literate as compared to 18.82 percent in 1971 while the literate Scheduled Tribe people constitute 25.93 percent as compared to 15.89 percent in 1971 Census. The State's total population comprises of 95.77 percent Hindu while 1.63 percent are muslims, 1.23 percent Sikhs and 1.22 percent Buddhists.

The total main workers returned from the state are 1,471,025 persons which constitute 34.36 percent of the total population. Out of the total population, 2,466,818 are non-workers which constitute 57.63 percent of the population.

General fertility rate obtaining in the state is 130 per mille. In addition all social, cultural and economic aspects have been discussed in the report.

## APPENDIX I

#### STANDARD URBAN AREA

## Standard Urban Area, Shimla

(i)	Urban	Components	:
<b>U</b>	Orvan	components	٠

Shimla District

1. Shimla Municipal Corporation

2. Jutogh Cantonment Board

3. Dhalli Notified Area Committee

(ii)	Rural Components	
1.	Chaog	(130)
2.	Ner	(131)
3.	Ladvi	(132)
· <b>4.</b>	Kharol	(133)
5.	Raura	(134)
6.	Kater	(135)
7.	Dhaila	(136)
8.	Kanda	(137)
9.	Dharat h	<b>(</b> 1 <b>3</b> 8)
10.	Parhech	(139)
11.	Manghech	(140)
12.	Dafawag	(150)
1 <b>3.</b>	Bajholiya	(151)
1 <b>4.</b>	Kolu ki Kwali	(155)

APPENDIX I-contd.

15.	Panti	· .	(156)
16.	Kajawat		(158)
17.	Bharech		(159)
18.	Ichhaser		(160)
19.	Barohi		(161)
20.	Sarhog		(162)
21.	Dhanail		(163)
22.	Nalail		<b>(</b> 164)
23.	Anji	· .	(165)
24.	Garb Kalan		<b>(</b> 1 <b>66)</b>
25.	Rehai		(167)
26.	Garb Khurd		(168)
27.	Chahli Khurd		(169)
28.	Chahli Kalan		(170)
29.	Chanari		(171)
<b>3</b> 0.	Gadog S.F.		(172)
31.	Kair		<b>(</b> 173)
<b>3</b> 2.	Dh <b>e</b> nda		<b>(</b> 1 <b>7</b> 4)
33.	Neri		(175)
34.	Fatechi	1	(176)
35.	Jablog	. 6	(177)
36.	Fatenchi		(178)

		APPENDIX I—contd.
37.	Jaog	(179)
<b>3</b> 8.	Khanit	(180)
39.	Rehlba Ichri	(181)
40.	Badhawni	(182)
41.	Gag	<b>(183)</b>
42.	Katasni	(184)
43.	Shi langra	(185)
44.	Phogla	(186)
45.	Panaiola	(187)
46.	Dhadhol	(188)
47.	Dhamun	(189)
48.	Kharun	(204)
49.	Rauri	(205)
50.	Shilru	(208)
51.	Bhawana	(209)
52.	Balaog	(210)
53.	Kalimoo	(211)
54.	Jadeni	(212)
55.	Baga <b>g</b> li	(213)
56.	Ghurshali	(214)
57.	Jamlog	(215)
58.	Mangloonj	(216)

|--|

## APPENDIX I-contd.

59. Bharyal	(217)
60. Manjtai	(219)
61. <b>T</b> otu	(220)
62. Dwat	(221)
63. Kialoo	(250)
64. Karog	(251)
65. Sanog Uperla	(252)
66. Sangti	(253)
67. Chamun S.F.	(254)
68. Kiargiri	(255)
69. Hiun	(256)
70. Bhong	(257)
71. Manla	(258)
72. Lehri	(259)
73. Batol	(260)
74. Neri S.F.	(261)
75. Bhakoo	(262)
76. Niun	(264)
77. Karanda	(290)
78. Tud	(292)
79. Gulcha	(294)
80. Naog	(295)

		APPENDIX 1-contd.
81.	Pagog	(296)
82.	Jangal Pagog	(297)
83.	Maron	(298)
84.	Jangal Janog	(299)
85.	Bhawana	(300)
86.	Anu	(301)
87.	Kiar	(302)
88.	Jangal Kamhali	(306)
89.	Jangal Sharawag	(307)
90.	Sharawag	(308)
91.	Cheri	(309)
92.	Rug	(310)
93.	Nihari	(311)
94.	Mungar	(312)
95.	Banteru	(313)
96.	Barmu	(314)
97.	Jangal Barmu	(315)
98.	Jangal Godi-Ka-Na	al (316)
99.	Lindidhar	(317)
100.	Jangal Badfar I	(318)
101.	Badfar	(319)
102.	Saruila Baruila	(320)

		115
		APPENDIX I-contd.
103.	Jangal Badfar II	(321)
104.	Kuftu	(323)
105.	Dhani	(324)
106.	Ajdhar	(325)
107.	Dhanhen	(326)
108.	Lambi Dhar	(327)
109 <i>.</i>	Panjog	(328)
110.	Shiltu	(329)
111.	Mashech	(331)
112.	Shilru	(334)
113.	Bohag	<b>(3</b> 88)
114.	Gharshi	(391)
115.	Phagla	(393)
116.	Sipur	(394)
117.	<b>D</b> eot hi	(395)
118.	Chanarı i	(396)
119.	Mulkoti	(398)
120.	Jangal Sipur	(399)
121.	Mashobra	(400)
122.	Jangal Mashobra	(401)
123.	Bazar Mashobra	(402)
124.	Doji Dhar	(403)

		116	
		APPENDIX 1—contd.	
125.	Retreat	(404)	
126.	Chharabra	(405)	
127.	Jangal Mulkoti	(406)	
128.	Rachhol	(407)	
129.	Kanda	(408)	
130.	Garhech	(409)	
131.	Shohya	(410)	
132.	Kuerikoti	(412)	
133.	Kuni	(413)	
134.	Jangal Chharabra	(414)	
135.	Purani Koti	(415)	
136.	Thathrog	(416)	
137.	Kasumpti Junga	(451)	
138.	Mehili	(452)	
139.	Gosan	(453)	
140.	Kawalagmajhar	(454)	
141.	Pujarli	(455)	
142.	Koara	(456)	
143.	Sarheon	(457)	
144.	Pati Rahana	(458)	
145.	Rajana	(459)	
146.	Patewag	(460)	

## APPENDIX I-contd.

147.	Nahra	(461)
148.	Khalini	(462)
149.	Jangal Khalini	(463)
150.	Bihar	(464)
151.	Jangal Tuti Kandi	(465)
152.	Barhai	(466)
153.	Malog	(467)
154.	Matholi	(468)
155.	Shangin	(469)
156.	Bijlı	(470)
157.	Kharog	(471)
158.	Dhanul	(472)
159.	Rampur	(473)
160.	Kiergi	(474)
161.	Badoh	(475)
162.	Bagna	(476)
163.	Panti	(477)
164.	Dhanokhar	(478)
165.	Shilli Bagi	(479)
166.	Majholu	(480)
167.	Jadehal	(483)
168.	Heon	(484)

		APPENDIX I-contd.
169.	Shemleg	(485)
170.	Dooh	(486)
171.	Gowahi	(497)
172.	Panog	(499)
173.	Bathun	(500)
1 <b>74.</b>	Lohara	(503)
175.	Shakoh	(504)
176.	Laga	(505)
17 <b>7.</b>	Bain	(506)
178.	Kotla	(507)
179.	Tarari	(508)
180.	Jaog	(509)
181.	Jamati	(510)
182.	Jadiana	(511)
183.	Phail	(512)
184.	Dhari	(513)
185.	Dul	(514)
186.	Dhari Ghad	(515)
187.	Bari	(516)
188.	Ganperi	(517)
189.	Jalel	(518)
190.	Sehl	(519)

		APPENDIX	I-concld.
191.	Lagru		(520)
192.	Ganheri		(521)
193.	Batlana		(522)
1 <b>94.</b>	Shadaila		(523)
1 <b>95.</b>	Shogi		(524)
196.	Jangal Tarab		(525)
197.	Patiod		(526)
198.	Shalgaon		(527)
1 <b>99</b> .	Bhog		(528)
200.	Mahauri		(529)
201.	Arghaun		(534)
202.	Bharob		(535)
203.	Chadoli		(536)
204.	Nai		(537)
205.	Chadau		(538)
206.	Banari		(539)
207.	Kot		(540)
208.	Bhad		(541)
209.	Ayan		(542)

भा	त की जनगएना 1981	टयक्तिगत प (सभी क्षेत्रों के		<b>गौपनीय</b> पंड सं॰ पर्ची सं॰
नो	हेशन कोड		) परिवार की कम सं०[	]
1	नाम			
2	परिवार के मुखिया में सम्बंध		धर्म ·····	· · · · · · · · · · · · · · · · · · ·
	••••••••••••••••••••••••••••••••••••••		•••••	· · · · · · · · · · · · · · · · · · ·
3	पुरुष (1)/स्त्री (2)*******		बया ग्र॰ जा॰ (1) अप्रथवा	iii
A	*ig	I	श्रा• ज• जा॰ (2) के सदस्य हैं	·····
5	वैवाहिक स्थिति	10	আরি/অনআরি কা নাম	······
6	สเล-หมม		· · · · · · · · · · · · · · · · · · ·	
_	दो ग्रम्य भाषाएँ जिनका ज्ञान हो	11	माक्षर (1)/निरक्षर (2)	
7	दा ग्रन्थ भाषाए जनका ज्ञान हा	12	कहां तक किसा पाई है	
		13	स्कूल/कालेज जाते हैं ? हाँ (1)/न	हों ( 2 )
144	अमा गत वर्ष किसी भी समय काम कि	u1 ? 8 <sup>1</sup>		
		-	मा॰ /रि॰ /भि॰ /स॰ /मन्य)	
	यदि 14क में 'हां' तो क्या गत वर्ष के			
15#	गत वर्ष में मुख्य काम रे 14स में 'हा'	( मा॰ / ख॰ म॰ / पा॰ उ॰ ( ग॰ / ख॰ / ४: १० / रि॰ /	/ম॰ কা॰ ) মি॰ /ঘঁ॰ /ঘন্য )	
	यदि 15क में पा॰ उ॰ अनि॰ का॰			
	(।) प्रतिष्ठान का नाम	•••••		
	(॥) व्यक्ति के काम का विवर्ण			
	(¡;;) उद्योग, व्यापार्या सेवा का र			
	n n naga daha dalar da 186 han dan sungi sistan tu, sagi s		····	
	(iv) काथ सब्दे थाले का वर्ग			
	14स 'हाँ'-मतः कर्म क्रिमो भी समय अन्य	क्रीई काम किमा ? हो (	का॰ सि॰ म॰ /पा॰ उ॰ /प्र॰ का॰ ) /नहुं	¥
150	14स 'हाँ - गता को किमो घो समय अन्य 14स 'नहीं - गता को किसो भी समय अ	नो काम किया हो ? (	कार लेग मा वार उठ मा का )	
	यदि 15स में पा॰ उ॰ प्रि॰ का॰			
	(i) प्रतिष्ठान का नाम			
	(ìi) व्यक्ति के काम का विवरणः:	•••••••		
	(jii) उद्योग, व्यापार या सेवा का र	ৰহৰ		· · · · · · · · · · · · · · · · · · ·
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	(iv) काम करने वाले का वर्ग			
16	बदि 14क सा 14ल में 'नही' हो काम	हा सोज में हैं/काम कर	ते के इच्छुक हैं ? ही (1) नहीं (:	2)

व्यक्तिगत पत्तीं मारत की जनगएना 1981 गोपनीय (केवल सैम्पल क्षेत्रों के लिए) 1 जन्म-स्थान 5 उन सभी महिलाओं के लिए जो विवाहित हैं या यीं (क) विवाह के समय मायु----(क) जन्म का स्थान -----(स) ग्रामीण (1) नगरीय (2) (ख) इस समय जीवित बच्चों की संख्या | (ग) जिला-----(ध) राज्य/देश पुरुष योग 2 पूर्व निवास स्थान (क) इसके पूर्व का निवास स्थान-----(ग) जीवित पैदा हुए कुल बच्चों की संख्या (ख), ग्रामीण (1) नगरीय (2) (ग) जिला (थ) राज्य/देश 3 पूर्व निवास स्थान छोड़ने का कारण (कोड) • 6 केवल उन महिलामों के लिए जो इस समय विवाहित हैं गत वर्ष में कोई जीवित बच्चा 4 गणना के ग्राम या नगर में निवान की भवषि ' पैदा हुमा? ------

• रोजगार (1), शिक्षा (2), परिवार का स्थान परिवर्तन (3), विवाह (4), मन्य (5)

भाग ॥ : जनसंख्या

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भारत की जनगयाना 1981

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संस्थान कर्ता

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	क्या काम की बोच में है/काम करने के इच्चुक हैं ?		16क की प्रविष्टि	1577 %		14स की प्रविद्यि	14 7 7	14क की प्रविद्धि	14 = =	<b>a</b>	साक्षरता	जा० है सो उसका नाम	यदि म० जा० मि० च० जा० है से उसका नाम	गी सी स र करने ?हैं ?	क्या काम की खोज में है/काम करने के इच् <del>युक</del> हैं ?		15क की प्रविध्दि	15 ক ক		14ूल की प्रविष्टि	14.9		
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	10 जनसंख्या रिकार्ड में प्रविध्यियों के काम को इकट्ठा न होने दें । उक्त कार्य प्रयोक दिन की गणना के परवात् उसी दिन	पूरा करना न भूल । 11 जनगणना प्रगणक के रूप में काम करते समय ध्यान रखें कि कोई भी फार्म या कागज खो न जाए ।	12 डुबारा जौंच (रिविजनल राउण्ड) के समय नवजात शिषुभ्रों के लिए नई पर्चियां भरें भ्रौर जनसंख्या रिकार्ड में म्रावस्यक प्रविष्टियां करना न भूलें ।	13 ष्रपने ब्लाक के उन परिवारों की गिन <b>ी भंग करें जो</b> ष्रापके प्रथम दौरे के बाद लेकिन 1 <mark>मार्च, 198</mark> 1 के सूर्योंटय से पहले म्रापके ब्लाक में था गए हों, बशर्ते कि पहले किसी श्रन्य ब्लाक में इनको गिनती नहीं हई हो <sub>।</sub>	14 यदि धापके ब्लाक में 1 मार्ख, 1981 के सूर्योदय से पहले किसी ऐसे व्यक्ति की मृत्यु हो गई हो जिसकी भ्राप गणना कर चुके थे तो उसकी पची रद्द कर दें और जनगणना रिकार्ड में भी छायस्यक सुधार करें।	15 जनसंख्या रिकार्ड केकालम 8 से 35 तक टिक करते सगग यह ध्यान रखे कि कालम 8 से 21 पुरुषों के बारे में क्रोर कालम 22 से 35 स्वियों के बारे में है।	16 "प्रगणक-सार"' के लिये कार्य-पक्षों (वर्किंग थीट) में प्रविष्टियां करले से पहले जनसंख्या रिकार्ड के कालमों के योग की जौंच भवदय करें।	
ſ	िपर लोकेइान कोड लिखें । गिक में किसी परिवार या	। ते से पहले जनसंख्या रिकार्ड	ष्टि करनान भूलें। तुक गणना से छूट न आएं, तें।	हो तो उसके 10 वर्ष तक मायु ाता की कम संख्या लिखें	तुस्चित आतियों/जनआतियों गतियों/जनजातियों के नासौं । सूची से मिलान करना	गटकर मलग से साफ लिखें <sub>।</sub>	म्कोई संका हो तो भ्रापने भर्को ।	

1 अत्येक अनुसूची झौर फार्म झादि पर लोकेशन कोड लिलें

- 2 यह ध्यान रहे कि म्पापके ब्लाक में किसी परिवार व्यक्ति की गणना छूटन जाए*।*
- 3 परिवार की व्यक्तिगत पर्ची भरने से पहले जनसंख्या रिका के कालम 1 से 7 तक में प्रविष्टि करना न भर्जे ।
- 4 बच्चे, नवजात गिषु मौर मागन्तुक गणना से छूट न आएं इस बारे में विशेष सावधानी बरतें।
- 5 यदि परिवार में माता उपस्थित हो तो उसके 10 वर्ष तक म के पुत्र/पुत्री के नाम के सामने माता को कम संख्या लिखें
- 6 सुपरवाइखर ढारा धापको भनुसूचित आतियों/जनआतियो की एक सूची दी गई है। इन जातियों/जनआतियों के नासौ की प्रविध्टि करते समय उक्त सूची से सिलान करना न मूलें।
- 7 साफ साफ लिखें।
- 8 गलत या श्रास्पष्ट लिखे हुए को काटकर झलग से साफ लिखे
- 9 यदि भ्रापको किसी भी मामले में कोई र्यका हो तो भ्रपने सुपरवाइजर से पूछलं में नहीं फिफमकें।

મહત્વપૂર્ણ શ્રન્તુદેશ

					भारत की जनगणना 1981	णिनी 1981						षुष्ठ संख्या	कृष्ठ संब्या
					मकान सूची	रूची							
राज्य/संब राज	ग्य क्षेत का नाम .	•	राज्य/संब राज्य क्षेत्र का माम	कोडनं०	•	<b>२ाम्</b> )तगर को नीम,			:	:		हिनंः .	कोड नं०
जिले का नाम	ु जिलेका नाम	•		कोटनं०		वाडं/मोहरुला/हैमलेट का नाम या नम्बर	म्बर					होड नं ०	कोड नं०
तहसील/तालु	तहसील/तालुका/पुलिस थाना/विकास खंड/संकिल म्रादि का साम	वकास खंड∤सर्वि		कोड नं०	- - -	प्रगण के ब्लॉक को नम्बर		:		E			•
) (4	भवन नं० (नगरपालिका		,				जनगणना परिवार में	ग म देवा		न्या प विकलां विकलां विकलां के स्वार्थ के स्व	क्यापरिवार में कोई विकलांग व्यक्ति है ? जिन्ने को क्ले करी	\$~~. ₽~~. ₽	
	या स्थानाय प्राधिकारी या		जनगणना मकान किस उपथाग में झाता है (यदि पूर्णतः या		परिवार के	क्या पारवार जनगणना सकान के बाहर और	रामाप्यः रहन्याय व्यक्तियों की संख्या	ोंकी सं		मंख्या द		클	
साइन जन हिर	जनगणना द्वारी दिया गया तं०)	मकान नम्बर	ग्रंशत: गॅर-प्रावासीय है, तो उद्यम सची भरें )	परिवार नम्बर	मुखिया का नाम	खुल म काइ उद्यम चला रहा है ? यदि हां,		ĺ	Ì	भूगंत:	भूगतः	पूर्णतः	
						तो उद्यम सूची भरें	पुरुष	<b>₩</b>	म		श्रमिहिज	·킙;	ग्रन्थ विवरण
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प्रगणक के हस्त	ाक्षर		प्रगणक के हस्ताक्षर	· · ·		तार्थक	सुप	रवाइच	र के हस्ता	भर		वारी	सुपरवाइचर के हस्ताक्षरदार्थाचदार्थाच
टिप्पणी :− (क	टिम्मणी :− (क) प्रविष्टियों की गिनती करें और योग दें ।	गिनती करें भौ		यिलय संकलनकर्ता क	हस्ताक्षर	कायालय संकलनकत्ता क हृष्याक्षर		•		8 से 13	8 से 13 प्रत्येक कालम की योग के ।	म का योग	-

APPENDIX IV भारत की जनगणना 1981

, , , , ,

	Total XX (a) (a)	1 1(1) 2 3	Line number Census Serial No. of of Houselist House No. enterprise (col. 1 of HL) (col. 3 of HL) of HL) of HL) of HL)	StateUnnon 1 entiony Code No.     District Code No.     Talsil/Taluka/P.S./Dev.     Block/Circle etc.     Code No.     Village/Town     Code No.     Code No.	
	XXX X (b) (b)	4 4(1) 5 6	Description Code Classi- Nature of activity fraction of opera- of enter- tion prise prise (percential (agr-1, 1, season- non-agri-2) nal-2)	<ul> <li>No5. Name or No. of Ward/Mohalla/Hamlet_</li> <li>No6. Enumerator's Block No</li> <li>No7. C.D. Block</li> <li>No8. Rural/Urban</li> </ul>	APPENDIX V CENSUS OF INDIA 1981 (ECONOMIC CENSUS) Enterprise List
Signature of Enumeratordatc	(s) (q) (q) (q)	7 8 9 10 11 12 13	Type         Special of owner         Power/ fuel used         Number of persons usually working daily of owner           of owner         fred used         Non-agricultural enterprises         (Code-2 in Col. 5)           ship*         owner         for SC-1, ST-2, others-3)         Total (including unpaid workers)         Hired           Males         Females         Total         Males         Females	No.	Annerwe-1 Code No
*Type of ownership—Private-1, Co-operative-2, Centeral Govt3, State Govt4, Local body-5, Others-6, state Govt4, Local body-5, Others-6, deat **Powerfuel used for activity mithout power-1, electricity-2, coalign? coale wood-3, bettes. Petrol/dirsei-4, gas-5, animal power-6, others-7	XXX (3) (9)	workers) . 14 15 16 17 18	Total		129 Page No

## APPENDIX VI

### List of Scheduled Castes and Scheduled Tribes

## SCHEDULED CASTES

- 1. Ad Dharmi
- 2. Badhi, Nagalu
- 3. Balmiki, Bhangi, Chuhra, Chura, Chuhre
- 4. Bandhela
- 5. Bangali
- 6. Banjara
- 7. Bansi
- 8. Barad
- 9. Barar, Burar, Berar
- 10. Batwal
- 11. Bauria, Bawaria
- 12. Bazigar
- 13. Bhanjra, Bhanjre
- 14. Chamar, Jatia Chamar, Rehgar, Raigar Ramdasi, Ravidasi, Ramdasia, Mochi
- 15. Chanal
- 16. Chhimbe, Dhobi
- 17. Dagi
- 18. Darain
- 19. Darai, Daryai
- 20. Daule, Daole
- 21. Dhaki, Toori
- 22. Dhanak
- 23. Dhaogri, Dhuai
- 24. Dhogri, Dhangri, Siggi
- 25. Doom, Doomna, Dumna, Dumne, Mahasha
- 26. Gagra
- 27. Gandhila, Gandil, Gondola
- 28. Hali
- 29. Hesi
- 30. Jogi
- 31. Julaha, Julahe, Kabirpanthi, Keer
- 32. Kamoh, Dagoli
- 33. Karoack
- 34. Khatik
- 35. Kori, Koli

List of Scheduled Castes and Scheduled Tribes-Concld.

- 36. Lohar
- 37. Marija, Marecha
- 38. Mazhabi
- 39. Megh
- 40. Nat
- 41. Od
- 42. Pasi
- 43. Perna
- 44. Phrera. Pherera
- 45. Rehar, Rehara
- 46. Sanhai
- 47. Sanhal
- 48. Sansi, Bhedkut, Manesh
- 49. Sansoi
- 50. Sapela
- 51. Sarde, Sarera, Sarare, Saryare, Sarehde
- 52. Sikligar
- 53. Sipi
- 54. Sirkiband
- 55. Teli
- 56. Thathiar, Thathera

## SCHEDULED TRIBES

- 1. Bhot, Bodh
- 2. Gaddi (excluding the territories specified in sub-section (1) of section 5 of the Punjab Reorganisation Act, 1966 (31 of 1966) other than the Lahul & Spiti district).
- 3. Gujjar (excluding the territories specified in sub-section (1) of section 5 of the Punjab Reorganisation Act, 1966 (31 of 1966).
- 4. Jad, Lamba, Khampa
- 5. Kanaura, Kinnara
- 6. Lahaula
- 7. Pangwala
- 8. Swangla

## TABLE 1

# Population of the World at selected years

Year	Estimated mid year world population (millions)
1	2
1950	2,504
1960	3,014
1970	3,683
1980	4,453

Source : Table 1 of U.N. Demographic year Book, 1983

#### TABLE 2

SI. No.	Country	Year	Percentage popul Age-g	ation by	of	Dependency Ratio (per 100)
1	2	3		4		5
	9	والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ	0-14	15_59	60+	— — <u>— — — , — — , — — , — — — — — — — —</u>
1	U.S.A.	1982	$22 \cdot 18$	61.67	16.15	62
2	Canada	1983	21 ·92	<b>63 ·</b> 78	14 • 30	57
3	England	1982	19 <b>·9</b> 3	<b>5</b> 9 •40	20.67	68
4	France	1983	21 .81	60 • 42	17.77	<b>6</b> 6
5	Sweden	1981	19 <b>·2</b> 4	58 •48	22 <b>·2</b> 8	71
6	F.D.R.	1982	16.86	63 · 39	19 ·75	58
7	G.D.R.	1983	19 • 34	61 •91	18.75	62
8	U.S.S.R.	1980	24 • 52	<b>6</b> 5 •66	10.18	53
9	Japan	1982	22 •96	63 • 53	13 • 51	57
10	Mexico	1979	46 • 18	4 <b>9 ·0</b> 8	<b>4 ·7</b> 4	104
11	Iran	1981	43 ·22	52.85	6.36	94
12	Turkey	1980	<b>3</b> 8 •54	54 •83	6 <b>•6</b> 2	82
13	Poland	1982	24 •73	61 •91	13 • 36	62
14	Arzentina	1 <b>9</b> 80	30.35	57 - 85	11 •80	73
15	Pakistan	1981	45 ·15	48 · 14	6.71	108
16	Bangladesh	1981	45 ·82	49 <b>·3</b> 4	<b>4 ∙</b> 84	103
17	Nepal	1981	41 •35	52 ·94	5.71	89
18	Sri Lanka	1981	35 • 27	58 • <b>09</b>	6.64	72
19	India	1981	39 •55	53 ·91	6 <b>•49</b>	85
20	China	1982	33.60	58 •76	7 •64	70

Age composition of the population in few selected countries of the world for latest available year

Source:—Table 7 of U.N. Demographic Year Book, 1983 for all Countries except U.S.S.R. for which the source is Table 2 where the age-groups relate to 0-15t 15-64 and 65+ respectively.

## TABLE 3

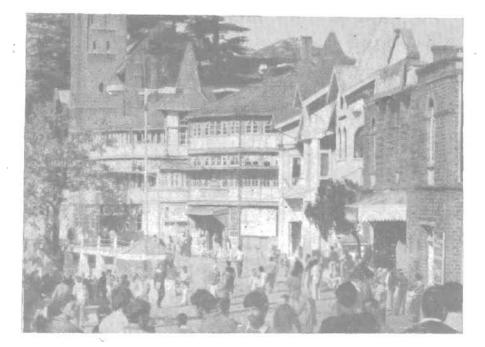
SI. No.	Country	Year	Population as per latest Census	Surface Area Estimates (Km <sup>2</sup> ) as in 1983
1	2	3	4	5
1	U.S.A.	1980	226,545,805	9,372,614
2	Canada	1981	24,343,180	9,976,139
3	United Kingdom	1981	55,671,000	244,046
4	France	1982	54,334,871	547,026
5	Sweden	1980	8,320,438	<b>449,9</b> 64
6	German Federal Republic	1970	60,650,599	248,577
7	German Democratic Republic	1981	16,705,635	108,178
8	U.S.S.R.	1979	262,436,227	22,402,200
9	Japan	1980	117,060,396	372,313
10	Mexico	1980	67,395,826	1,972,547
11	Iran (Islamic Republic)	1976	33,708,744	1,648,000
12	Poland	1978	35,061,450	312,677
13	Arzentina	1980	27,947,446	2,766,889
14	Turkey	1980	44,736,957	780,576
15	Pakistan	1981	83,782,075	803,943
16	Bangladesh	1981	87,052,024	143,998
17	Nepal	1981	15,022,839	140,797
18	Sri Lanka	1981	14,848,364	65,610
19	India	1981	685,184,692	3,287,590
20	China	1982	1,031,882,511	9,596,961

## Population and surface area of selected countries of the world

Source :- Table 3 of U.N. Demographic Year Book, 1983.

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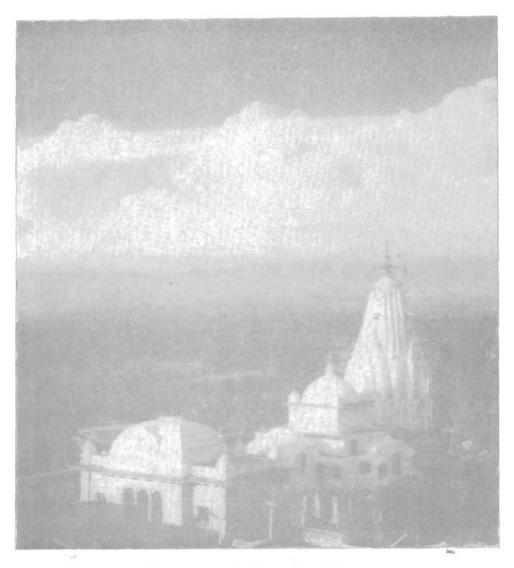
Carpet making in Himachal Pradesh



Shawl making in Kinnaur District



Better Health Services in Himachal Pradesh



Barjeshwari Temple, Kangra

