PART IV

Statistical Annex

General Disclaimer

The designations employed and the presentation of the data in this Statistical Annex do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, city, or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.

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Introductory Notes

The Statistical Annex consists of 21 tables covering a wide range of topics, related to human settlements, including population data, land statistics, economic indicators, characteristics of housing and related facilities, infrastructure and services, environmental data, and social indicators. The tables in this Annex do not merely provide updated versions of the tables contained in the 1986 Global Report on Human Settlements. It contains recent data on country and city levels, collected from different published and unpublished secondary sources and through the United Nations Human Settlements Statistics Questionnaire. An innovative feature is the inclusion of household projections data derived from an exercise undertaken by UNCHS (Habitat) in 1994. Another resourceful feature is the presentation of city data in addition to country data. This is in response to the need for city level data required to address human settlements problems in an urbanizing world.

Sources of data

The tables of the Statistical Annex to the *Global Report on Human Settlements* have been compiled by the United Nations Centre for Human Settlements (Habitat) from several statistical publications. Notable among these are:

United Nations. World Population Prospects: The 1994 Revision. World Urbanization Prospects: The 1994 Revision. 1983 Energy Statistical Yearbook, ST/ESA/STAT/SERJ/27 (New York, 1985, sales No. E/F. 85 XVII.9). 1992 Energy Statistical Yearbook, ST/ESA/STAT/SERJ/36 (New York 1994, sales No. E/F.94.XVII.9). Statistical Yearbook thirty-ninth issue, ST/ESA/STAT/SER.S/15 (New York, 1994, E/F.94.XVII.1). African Statistical Yearbook 1990/91 Vol. 1 Part 1 (sales No. E/F.93.II.K.3). African Statistical Yearbook 1990/91 Vol. 1 Part 2 (sales No. E/F.93.II.K.4). African Statistical Yearbook 1990/91 Vol. 2 Part 1 (sales No. E/F.93.II.K.8). African Statistical Yearbook 1990/91 Vol. 2 Part 2 (sales No. E/F.93.II.K.7). Statistical Yearbook for Latin America and the Caribbean 1993, LC/G.1786-P (sales No.

E/S.94.II.G.1). Statistical Abstract of the Region of the Economic and Social Commission for Western Asia 1981-90. E/ESCWA/STAT/1992/18 (Amman. 1992, sales No. A/E.93.II.L.1). The Environment in Europe and North America: Annotated Statistics 1992 (New York, 1992, sales No. I.92.II.E.14). Statistical Yearbook for Asia and The Pacific ST/ESCAP/1228 (sales No. E/F.93.II.F.1). United Nations Centre for Human Settlements. Human Settlements Database: Version 4.0. United Nations Children's Fund. The State of The World's Children 1994 (Oxford University Press). The State of The World's Children 1995 (Oxford University Press). United Nations Development Programme. Human Development Report 1994 (Oxford University Press, 1994). United Nations Educational, Scientific and Cultural Organization. Statistical Yearbook 1994. United Nations Environment Programme. Environmental Data Report 1991-92. Environmental Data Report 1993-94. The World Bank. Social Indicator of Development 1994 (Baltimore and London, The World Bank and The Johns Hopkins University Press, 1994); World Tables 1994; Data on Diskette. Food and Agriculture Organization of the United Nations. FAO Production Yearbook Vol. 45 1991 (Rome, 1992). FAO Production Yearbook Vol. 47 1993 (Rome, 1994). World Health Organization. The International Drinking Water Supply and Sanitation Decade - Review of National Baseline Data (as at 31 December 1980) (Geneva, 1984). The International Drinking Water Supply and Sanitation Decade - Review of Mid-Decade Progress (as at December 1985), (Geneva, 1987). The International Drinking Water Supply and Sanitation Decade -Review of Decade Progress (as at December 1988) (Geneva, 1980). The International Drinking Water Supply and Sanitation Decade End of Decade - Review (as at December 1990) (Geneva, 1992). World Health Statistics Annual 1985 (Geneva, 1985). World Health Statistics Annual 1991 (Geneva, 1992). World Health Organization and United Nations Children's Fund. Water Supply and Sanitation Sector Monitoring Report 1993: Sector Status as of 31 December 1991. World Resources Institute in collaboration with the United Nations Environment Programme and the United Nations Development Programme, World Resources 1992-93 (New York, Oxford University Press, 1992); World Resources Institute in collaboration with the United Nations Environment Programme and the United Nations Development Programme, World Resources 1994-95 (New York, Oxford University Press, 1994); World Resources Institute, World Resources 1994-95. Data Base [Diskette] (DSC Data Services Inc., 1994); Organization for Economic Co-operation and Development. OECD Environmental Data Compendium 1993 (Paris, 1993). International Road Federation. World Road Statistics 1984-88 Edition

The Human Settlements Statistics Questionnaire

(HSSQ) 1992 becomes one of the major sources of data for the Statistical Annex. HSSQ was developed and finalized by the United Nations Statistical Division (UNSD) in co-operation with UNCHS (Habitat). This questionnaire was sent to 230 national Statistical Offices in 1992. Responses were received from 112 countries, out of which 9 countries gave various reasons for not being able to provide any data. The HSSQ 1992 consists of 18 tables. The first six tables request data on country/area, urban and rural levels, covering topics such as population, households, living quarters, number of rooms, tenureship, duration of residence, housing facilities, housing constructions, and crime statistics. The rest of HSSQ tables cater for four largest cities data.

The respective sources of data are shown at the end of each table.

Nomenclature and order of presentation

Owing to space limitations, the countries or areas listed in the tables are generally listed by the commonly employed short titles in use in the United Nations; for example, the United Kingdom of Great Britain and Northern Ireland is referred to as `United Kingdom', the United States of America as `United States', the former Union of Soviet Socialist Republics as `USSR (former)'. Countries or areas are listed in English alphabetical order within the following macro regions: Africa, Asia, Europe, Latin America, Northern Europe and Oceania. Tables 5, 17, 18, 20 and 21 contain data referring to `USSR (former)', shown as a macro region.

Tables 4, 9, 10, 12, 14, 16 and 19 contain data on a city/urban agglomeration level. The arrangement of these data is done by country, listed in English alphabetical order within the shown above macro regions. `Cities' are defined according to the legal boundaries established by the countries concerned. The definition of `Urban agglomerations' is given in Table 4.

Where the table indicates `selected' countries or cities, the selection was not based on any other consideration except on the availability of the appropriate data for the country or city under reference. The arrangement of data by region, country or area and city, is done irrespective of political status, and the geographical designations employed were adopted solely for statistical convenience.

Explanation of symbols

In presenting data, the meaning of symbols used in each table of the Annex is given under the footnotes of that table. The following symbols carry general meaning throughout the Annex. Statistical Annex 439

Category not applicable ...
Data not available ...
Magnitude zero -

(*) *More Developed Regions* comprise all countries and areas of Europe and NorthernAmerica; and Australia, Japan, and New Zealand.

(+) Less Developed Regions comprise all countries and areas of Africa, Latin America, Asia (excluding Japan), and Oceania (excluding Australia and New Zealand).

Note: This classification of More Developed and Less Developed Regions is intended for statistical convenience and does not necessarily express a judgement about the state reached by a particular country or area in the development process.

TABLE 1
Size and Growth of Total Population, 1975–2050

		Est	imates and		18			Annusi G	irowth R	ate (%)		Popula by Sex 199	(%)
•	1975	1990	2000	2010	2025	2050	1975- 1990	1990- 2000	2000- 2010	2010- 2025	2025- 2050	Male F	Femak
WORLD TOTAL	4076985	5284832	6158051	7032294	8294341	9833208	1.73	1.53	1.33	1.10	0.68	50.4	49.0
fore Developed Regions (*) ess Developed Regions (+)	1044186 3032799	1143358 4141474	1185536 4972515	1212865 5819430	1238406 7055935	1207504 8625703	0.60 2.08	0.36 1.83	0.23 1.57	0.14 1.28	-0.10 0.80	48.6 50.8	51.4 49.2
AFRICA	413988	632669	831596	1069378	1495772	2140844	2.83	2.73	2.51	2.24	1.43	49.9	50.1
Ngeria Nngola	16018 6110	24935 9194	31158 13074	37489 17660	45475 26619	55674 41182	2.95 2.72	2.23 3.52	1.85 3.01	1.29 2.74	0.81 1.75	50.6 49.4	49.4 50.6
Benin	3033	4633	6266	8300	12252	18649	2.82	3.02	2.81	2.60	1.68	49.4	50.6
Botswana Burkina Faso	759 6202	1276 8987	1718 11708	2226	2980	3996	3.46	2.97	2.59 2.46	1.94 2.46	1.17	49.0	51.0 50.5
Burundi	3680	5503	7339	14974 9488	21654 13490	33365 19065	2.47 2.68	2.64 2.88	2.57	2.35	1.73 1.38	49.5 49.0	51.0
Cameroon	7526	11526	15245	20163	29173	43100	2.84	2.80	2.80	2.46	1.56	49.6	50.4
Cape Verde Central African Republic	278 2057	341 2927	448 3731	565 4666	735 6360	959 8907	1.36 2.35	2.73 2.43	2.32 2.24	1.75 2.06	1.06 1.35	46.9 48.4	53.1 51.6
Chad	4030	5553	7307	9319	12907	18450	2.35	2.43	2.43	2.00	1.43	49.4 49.4	50.6
Cornoros	316	543	778	1079	1646	2484	3.61	3.60	3.27	2.82	1.65	50.7	49.
Congo	1447	2232	2970	3853	5677	8774	2.89	2.86	2.60	2.58	1.74	48.9	51.
Côte d'Ivoire Djibouti	6755 205	11974 517	16761 645	23058 801	36817 1055	61441 1403	3.82 6.17	3.36 2.21	3.19 2.17	3.12 1.84	2.05 1.14	50.7 49.4	49.3 50.0
gypt	38841	56312	69146	81490	97301	117398	2.48	2.05	1.64	1.18	0.75	50.9	49.1
Equatorial Guinea Eritrea	225 2089	352 3082	452 4025	574 5153	798 7043	1144 9613	2.98	2.50 2.67	2.39 2.47	2.20 2.08	1.44 1.24	49.2 49.6	50.6 50.4
Ethiopia	32221	47423	63785	85078	126886	194203	2.59 2.58	2.96	2.88	2.66	1.70	50.3	49.
Gabon	637	1146	1517	1924	2697	3975	3.92	2.80	2.38	2.25	1.55	49.3	50.
Sambia	548	923	1291	1611	2102	2762	3.48	3.36	2.21	1.77	1.09	49.4	50.
Ghana Guinea	9831 4149	15020 5755	20172 7759	26594 10301	37988 15088	54868 22607	2.83 2.18	2.95 2.99	2.76 2.83	2.38 2.54	1.47 1.62	49.7 50.2	50. 49.
Guinea-Bissau	627	964	1192	1473	1978	2766	2.87	2.12	2.12	1.97	1.34	49.2	50.
Genya	13741	23613	32577	43552	63360	92194	3.61	3.22	2.90	2.50	1.50	50.1	49.
.esotho .iberia	1187 1609	1792 2575	2338 3565	3012 4829	4172 7240	5856 10997	2.75 3.13	2.66 3.25	2.53 3.03	2.17 2.70	1.36 1.67	49.1 50.5	50. 49.
ibyan Arab Jamahirya	2446	4545	6387	8724	12885	19109	4.13	3.40	3.12	2.60	1.58	52.1	47.
Madagascar	7787	12571	17259	23326	34419	50926	3.19	3.17	3.01	2.59	1.57	49.6	50.
Aalawi Aali	5244 6169	9367 9212	12144 12559	15299 16733	22348 24575	33658 36817	3.87 2.67	2.60 3.10	2.31 2.87	2.53 2.56	1.64 1.62	49.3 49.2	50. 50.
Mauritania	1371	2003	2580	3283	4443	6077	2.53	2.53	2.41	2.02	1.25	49.5	50.
Mauritius	892	1057	1179	1306	1481	1654	1.13	1.09	1.02	0.84	0.44	49.9	50.
Morocco Mozambique	17305 10498	24334 14187	29637 18991	34196 24704	40650 35139	47858 52145	2.27 2.01	1.97 2.92	1.43 2.63	1.15 2.35	0.65 1.58	50.0 49.4	50. 50.
Namibia	900	1349	1752	2239	3049	4163	2.70	2.61	2.45	2.06	1.25	49.7	50.
Niger	4771	7731	10805	14751	22385	34576	3.22	3.35	3.11	2.78	1.74	49.4	50.
Nigeria	62770	96154	128786	168370	238397	338510	2.84	2.92	2.68	2.32	1.40	49.6	50.
Reunion Rwanda	483 4384	604 6986	697 9048	783 11545	901 15797	1029 21755	1.49 3.11	1.43 2.59	1.16 2.44	0.94 2.09	0.53 1.28	49.0 49.4	51. 50.
Sao Tome & Principe	81	119	146	174	215	294	2.56	2.04	1.75	1.41	1.25		
Senegal Seychelles	4806 59	7327 70	9495 77	12241 85	16896 95	23442 106	2.81 1.14	2.59 0.95	2.54 0.99	2.15 0.74	1.31 0.44	50.0	50.
Sierra Leone	2931	3999	5069	6366	8690	12090	2.07	2.37	2.28	2.07	1.32	49.1	50.
Somalia	5471	8677	10787	14470	21276	32062	3.07	2.18	2.94	2.57	1.64	49.5	50.
South Africa	25669	37066	46215	56398	70951	90129	2.45	2.21	1.99	1.53	0.96	49.7	50.
St. Helena Sudan	5 16012	6 24585	6 32079	7 41534	8 58388	11 84829	1.22 2.86	2.66	1.54 2.58	0.89 2.27	1.27 1.49	50.2	49
Swaziland	482	744	980	1253	1647	2176	2.89	2.76	2.46	1.82	1.11	47.9	52.
Годо	2285	3531	4818	6427	9377	13704	2.90	3.11	2.88	2.52	1.52	49.5	50.
Гunisia Jganda	5611 11182	8080 17949	9694 24618	11209	13290	15607	2.43	1.82	1.45	1.14 2.65	0.64 1.62	50.5 49.5	49 50
Jnited Republic of Tanzania	15900	25600	34074	32308 44154	48056 62894	72131 91132	3.15 3.18	3.16 2.86	2.72 2.59	2.36	1.48	49.5 49.6	50
Western Sahara	117	230	342	467	627	796	4.51	3.97	3.12	1.96	0.95		
Zaire	23251	37436	51136	68876	104639	164433	3.18	3.12	2.98	2.79	1.81	49.4	50
Zarnbia Zimbab we	4841 6143	8150 9903	10754 12514	13657 15260	19130 19631	27173 26622	3.47 3.18	2.77 2.34	2.39 1.98	2.25 1.68	1.40 1.22	49.4 49.6	50. 50.
ASIA	2405987	3186446	3735846	4263948	4959987	5741004	1.87	1.59	1.32	1.01	0.58	51.1	48.
Afghanistan Armenia	15378 2826	15045 3352	26674 3813	33992 4201	45262 4724	59960 5240	-0.15 1.14	5.73 1.29	2.42 0.97	1.91 0.78	1.12 0.41	51.3 49.2	48 50
Azerbaijan	5689	7117	7969	8815	10106	11299	1.49	1.13	1.01	0.91	0.45	49.0	51
Bahrain Bangladash	272	490	633	758	922	1046	3.92	2.56	1.80	1.31	0.51	57.3	42 48
Bangladesh Bhutan	76582 1119	108118 1544	134417 1842	162501 2309	196128 3136	238512 4329	2.30 2.15	2.18 1.76	1.90 2.26	1.25 2.04	0.78 1.29	51.6 50.2	48 49
			_										
Brinei Daniesalam	161	257	212	350	42E	402	2 12	1 04	1 40	1 12	0.50	E2 2	7.7
Brunei Darussalam Cambodia	161 7098	257 8841	312 11637	359 14601	425 19686	492 26272	3.12 1.46	1.94 2.75	1.40 2.27	1.13 1.99	0.59 1.15	52.3 48.2	47. 51.

 TABLE 1 (continued)

Size and Growth of Total Population, 1975–2050

		Est	timates and (thouse		•			Annual G	irowth R	ate (%)		Popula by Sex 199	(%)
	1975	1990	2000	2010	2025	2050	1975- 1990	1990- 2000	2000- 2010	2010- 2025	2025- 2050	Maie I	
ASIA (continued)													
ast Timor	672	740	884	1018	1200	1415	0.64	1.78	1.41	1.10	0.66	51.5	48
aza Strip (Palestine)	390	624	874	1087	1405	1909	3.13	3.37	2.18	1.71	1.23	4-:-	
Seorgia Iong Kong	4908 4396	5418 5705	5527 5 968	5770 6039	6122 5936	6513 4944	0.66 1.74	0.20 0.45	0.43 0.12	0.39 -0.11	0.25 -0.73	47.7 51.1	52 48
ndia	620701	850638	1022021	1189082	1392086	1639863	2.10	1.84	1.51	1.05	0.66	51.7	48
ndonesia	135666	182812	212731	239601	275598	318802	1.99	1.52	1.19	0.93	0.58	49.9	50
ran (Islamic Republic of)	33344	58946	74644	95215	123549	163108	3.80	2.36	2.43	1.74	1.11	50.8	49
raq srael	11020 3455	18078 4660	23753 6062	31097 6833	42656 7808	57691 8927	3.30 1.99	2.73 2.63	2.69 1.20	2.11 0.89	1.21 0.54	50.9 49.6	49 50
apan	111524	123537	126472	127152	121594	110015	0.68	0.23	-0.05	-0.30	-0.40	49.1	50
ordan	2600	4259	6407	8561	12039	16874	3.29	4.08	2.90	2.27	1.35	51.2	4
azakhstan	14136	16670	17694	19327	21748	24278	1.10	0.60	0.88	0.79	0.44	48.7	5
uwait	1007	2143	1818	2282	2805	3384	5.03	-1.64	2.27	1.38	0.75	50.2	49
lyrgyzstan ao People's Dem. Republic	3299 3024	4362 4202	5143 5602	5970 7188	7128 9688	8637 13001	1.86 2.19	1.65 2.88	1.49 2.49	1.18 1.99	0.77 1.18	49.1 49.3	50 50
ebanon	2767	2555	3289	3742	4424	5189	-0.53	2.53	1.29	1.12	0.64	48.8	5
Macau	234	342	459	497	546	575	2.53	2.94	0.80	0.63	0.21		
Malaysia	12258	17891	22299	26239	31577	38089	2.52	2.20	1.63	1.23	0.75	50.5	4
laldives	137	216	297	398	559	777	3.04	3.18	2.93	2.26	1.32	51.3	4
Aongolia Ayanmar	1447 30441	2177 41813	2661 51539	3183 61596	3827 75564	4649 94569	2.72 2.12	2.01 2.09	1.79 1.78	1.23 1.36	0.78 0.90	50.4 49.8	4 5
lépal	13006	19253	24842	31236	40693	53272	2.62	2.55	2.29	1.76	1.08	51.0	4
)man	847	1751	2626	3783	6094	10005	4.84	4.05	3.65	3.18	1.98	52.5	4
akistan	74734	121933	161827	210104	284827	381488	3.26	2.83	2.61	2.03	1.17	51.7	4
Philippines	43010	60779	74575	88157	104522	129532	2.31	2.05	1.67	1.14	0.86	50.3	4
latar Republic of Korea	171 35281	485 42869	605 47149	703 50764	799 54418	889 56456	6.95 1.30	2.21 0.95	1.50 0.74	0.85 0.46	0.43 0.15	66.3 50.2	3
Saudi Arabia	7251	16048	21257	28880	42651	60897	5.30	2.81	3.06	2.60	1.42	55.7	4
Singapore	2263	2705	2967	3144	3355	3304	1.19	0.92	0.58	0.43	-0.06	50.6	49
Sri Lanka	13603	17225	19504	21796	25031	28350	1.57	1.24	1.11	0.92	0.50	49.8	50
Syrian Arab Republic	7438	12348	17329	23591	33505	47212	3.38	3.39	3.08	2.34	1.37	50.4	4
ajikistan hailand	3442 41359	5287 55583	6973 61909	8881 67130	11792 73584	15534 81913	2.86 1.97	2.77 1.08	2.42 0.81	1.89 0.61	1.10 0.43	49.8 50.1	54 49
urkey	40025	56098	67748	77883	90937	106284	2.25	1.89	1.39	1.03	0.62	51.2	48
urkmenistan Inited Arab Emirates	2520 505	3657 1671	4551 2107	5463 2500	6650 2958	8180 3423	2.48 7.98	2.19 2.32	1.83 1.71	1.31 1.12	0.83 0.58	49.4 63.8	50 36
Jzbekistan /iet Nam	13981 48030	20420 66689	25383 82648	30703 98448	37678 118151	46810 143620	2.53 2.19	2.18 2.15	1.90 1.75	1.36 1.22	0.87 0.78	49.6 49.2	50 50
'emen	6991	11311	17051	22946	33676	49280	3.21	4.10	2.97	2.56	1.52	50.2	49
EUROPE	676389	721734	729803	728741	718203	677765	0.43	0.11	-0.01	-0.10	-0.23	48.3	51
Mbania	2424	3289	3624	4060	4668	5265	2.03	0.97	1.14	0.93	0.48	51.2	48
Andorra	25	52	81	110	153	194	4.88	4.43	3.06	2.20	0.95		_
Austria Belarus	7579 9367	7705 10212	8148 10069	8251 9996	8262 9903	7811 9717	0.11 0.58	0.56 -0.14	0.13 -0.07	0.01 -0.06	-0.22 -0.08	48.8 47.0	5°
Belgium	9796	9951	10248	10334	10407	10068	0.10	0.29	0.08	0.05	-0.13	49.0	5
Bosnia & Herzegovina	3747	4308	4330	4420	4474	4223	0.93	0.05	0.21	0.08	-0.23	49.5	5
Bulgaria	8722	8991	8576	8242	7768	7091	0.20	-0.47	-0.40	-0.39	-0.36	49.0	5
Channel Islands Croatia	127 4263	142 4517	153 4433	162	173 4234	182 4038	0.74 0.39	0.75 -0.19	0.57 -0.14	0.44 -0.22	0.20 -0.19	48.4	5
Czech Republic	9997	10306	10346	4373 10444	10622	10875	0.39	0.04	0.09	0.11	0.09	48.8	5
Denmark	5060	5140	5207	5173	5081	4819	0.10	0.13	-0.07	-0.12	-0.21	49.4	50
Estonia	1432	1575	1495	1461	1422	1368	0.63	-0.52	-0.23	-0.18	-0.15	47.1	52
-0101114		47	48	49	50	51	0.91	0.21	0.21	0.13	0.08		_
aeroe Islands	41	47							0.21	0.12	-0.03	48.7	5 ⁻
faeroe Islands Finland	4711	4986	5201	5314	5407	5373 60475	0.38	0.42		0.12			
faeroe Islands Finland France	4711 52699	4986 56718	5201 59024	60130	61247	60475	0.38 0.49	0.40	0.19	0.12 -0.34	-0.05 -0.70	48.8 48.8	5
aeroe Islands inland irance aermany sibraltar	4711 52699 78679 28	4986 56718 79365 28	5201 59024 81700 28	60130 80466 28	61247 76442 28	60475 64244 28	0.38 0.49 0.06	0.40 0.29	0.19 -0.15 -	-0.34	-0.70 -	48.8 	5
aeroe Islands iinland irance sermany sibraltar	4711 52699 78679	4986 56718 79365	5201 59024 81700	60130 80466	61247 76442	60475 64244	0.38 0.49	0.40	0.19				5
aeroe Islands inland rance sermany sibraltar sreece	4711 52699 78679 28 9047	4986 56718 79365 28 10238	5201 59024 81700 28 10573	60130 80466 28 10458	61247 76442 28 9868	60475 64244 28 8591	0.38 0.49 0.06 - 0.82	0.40 0.29 - 0.32	0.19 -0.15 - -0.11	-0.34 -0.39	-0.70 - -0.55	48.8 49.2	5
aeroe Islands irnland France Jermany Silbrattar Greece Holy See Hungary	4711 52699 78679 28 9047 1 10532	4986 56718 79365 28 10238 1 10365	5201 59024 81700 28 10573 1 9940	60130 80466 28 10458 1 9678	61247 76442 28 9868 1 9397	60475 64244 28 8591 1 9223	0.38 0.49 0.06 - 0.82	0.40 0.29 0.32	0.19 -0.15 -0.11 -0.27	-0.34 -0.39 -0.20	-0.70 -0.55 -0.07	48.8 	5
aeroe Islands inland rrance sermany sibrattar Greece Holy See tungary celand	4711 52699 78679 28 9047 1 10532 218 3177	4986 56718 79365 28 10238 1 1 10365 255 3503	5201 59024 81700 28 10573 1 9940 282 3616	60130 80466 28 10458 1 9678 307 3777	61247 76442 28 9868 1 9397 337 3882	60475 64244 28 8591 1 9223 365 4103	0.38 0.49 0.06 - 0.82 - -0.11 1.05 0.65	0.40 0.29 0.32 -0.42 1.01 0.32	-0.19 -0.15 -0.11 -0.27 0.85 0.44	-0.34 -0.39 -0.20 0.62 0.18	-0.70 -0.55 -0.07 0.32 0.22	48.8 49.2 47.9	5 5 5 4
aeroe Islands inland rance iermany sibrattar areece foly See dungary celand sle of Man	4711 52699 78679 28 9047 1 10532 218 3177 60	4986 56718 79365 28 10238 1 1 10365 255 3503 69	5201 59024 81700 28 10573 1 9940 282 3616 79	60130 80466 28 10458 1 9678 307 3777 89	61247 76442 28 9868 1 9397 337 3882 101	60475 64244 28 8591 1 9223 365 4103 110	0.38 0.49 0.06 - 0.82 - -0.11 1.05 0.65 0.93	0.40 0.29 - 0.32 - -0.42 1.01 0.32 1.35	0.19 -0.15 -0.11 -0.27 0.85 0.44 1.19	-0.34 -0.39 -0.20 0.62 0.18 0.84	-0.70 -0.55 -0.07 0.32 0.22 0.34	48.8 49.2 47.9 50.2 49.9	5 5 4 5
aeroe Islands inland rance dermany dibrattar Greece Holy See lungary celand sle of Man taly	4711 52699 78679 28 9047 1 10532 218 3177 60 55441	4986 56718 79365 28 10238 1 10365 255 3503 69 57023	5201 59024 81700 28 10573 1 9940 282 3616 79 57254	60130 80466 28 10458 1 9678 307 3777 89 55985	61247 76442 28 9868 1 9397 337 3882 101 52324	60475 64244 28 8591 1 9223 365 4103 110 43630	0.38 0.49 0.06 - 0.82 -0.11 1.05 0.65 0.93 0.19	0.40 0.29 0.32 -0.42 1.01 0.32 1.35 0.04	0.19 -0.15 -0.11 -0.27 0.85 0.44 1.19 -0.22	-0.34 -0.39 -0.20 0.62 0.18 0.84 -0.45	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73	48.8 49.2 47.9 50.2 49.9 48.6	5 5 4 5 5
Faeroe Islands Finland France Fermany Fibrattar Freece Floly See Hungary Feland	4711 52699 78679 28 9047 1 10532 218 3177 60 55441	4986 56718 79365 28 10238 1 10365 255 3503 69 57023	5201 59024 81700 28 10573 1 9940 282 3616 79 57254	60130 80466 28 10458 1 9678 307 3777 89 55985	61247 76442 28 9868 1 9397 337 3882 101 52324 2335	60475 64244 28 8591 1 9223 365 4103 110 43630	0.38 0.49 0.06 0.82 -0.11 1.05 0.65 0.93 0.19	0.40 0.29 0.32 -0.42 1.01 0.32 1.35 0.04	0.19 -0.15 -0.11 -0.27 0.85 0.44 1.19 -0.22	-0.34 -0.39 -0.20 0.62 0.18 0.84 -0.45	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73	48.8 49.2 47.9 50.2 49.9 48.6 46.1	5 5 4 5 5
Faeroe Islands Finland France Fermany Filorattar Freece Foly See Fungary Feland	4711 52699 78679 28 9047 1 10532 218 3177 60 55441 2474 23	4986 56718 79365 28 10238 1 10365 255 3503 69 57023	5201 59024 81700 28 10573 1 9940 282 3616 79 57254	60130 80466 28 10458 1 9678 307 3777 89 55985	61247 76442 28 9868 1 9397 337 3882 101 52324 2335 42	60475 64244 28 8591 1 9223 365 4103 110 43630	0.38 0.49 0.06 - 0.82 - -0.11 1.05 0.65 0.93 0.19	0.40 0.29 - 0.32 - -0.42 1.01 0.32 1.35 0.04 - 	0.19 -0.15 -0.11 -0.27 0.85 0.44 1.19 -0.22 -0.30 1.14	-0.34 -0.39 -0.20 0.62 0.18 0.84 -0.45 -0.18 0.85	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73	48.8 49.2 47.9 50.2 49.9 48.6	5 5 4 5 5
Faeroe Islands Finland France Fermany Fibrattar Freece Floly See F	4711 52699 78679 28 9047 1 10532 218 3177 60 55441 2474 23 3308 362	4986 56718 79365 28 10238 1 10365 255 3503 69 57023 2671 29 3711 381	5201 59024 81700 28 10573 1 9940 282 3616 79 57254 2471 33 3692 425	60130 80466 28 10458 1 9678 307 3777 89 55985 2398 37 3736 439	61247 76442 28 9868 1 9397 337 3882 101 52324 2335 42 3816 439	60475 64244 28 8591 1 9223 365 4103 110 43630 2272 44 3912 420	0.38 0.49 0.06 0.82 -0.11 1.05 0.65 0.93 0.19 0.51 1.55 0.77 0.34	0.40 0.29 - 0.32 - -0.42 1.01 0.32 1.35 0.04 - 	0.19 -0.15 - -0.11 - -0.27 0.85 0.44 1.19 -0.22 -0.30 1.14 0.12 0.32	-0.34 -0.39 -0.20 0.62 0.18 -0.45 -0.45 -0.18	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73 -0.11 0.19 0.10 -0.17	48.8 49.2 47.9 50.2 49.9 48.6 46.1 47.3 49.3	5: 5: 5: 5: 5: 5: 5:
Faeroe Islands Finland France Fermany Filorattar Freece Floly See Flungary Floland Freland Fre	4711 52699 78679 28 9047 1 10532 218 3177 60 55441 2474 23 3308 362 362	4986 56718 79365 28 10238 1 1 1 10365 255 3503 69 57023 2671 29 3711 381 354	5201 59024 81700 28 10573 1 1 9940 282 3616 79 57254 2471 33 3692 425 377	60130 80466 28 10458 1 9678 307 3777 89 55985 2398 37 3736 439 399	61247 76442 28 9868 1 9397 337 3882 101 52324 2335 42 3816 439 422	60475 64244 28 8591 1 9223 365 4103 110 43630 2272 44 3912 420 439	0.38 0.49 0.06 0.82 -0.11 1.05 0.65 0.93 0.19 0.51 1.55 0.77 0.34	0.40 0.29 - 0.32 - 0.42 1.01 0.32 1.35 0.04 - - - - - - - - - - - - - - - - - - -	0.19 -0.15 -0.11 -0.27 -0.85 0.44 1.19 -0.22 -0.30 1.14 0.12 0.32 0.57	-0.34 -0.39 -0.20 0.62 0.18 0.84 -0.45 -0.18 0.85 0.14 -0.37	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73 -0.11 0.19 0.10 -0.17 0.16	48.8 49.2 47.9 50.2 49.9 48.6 46.1 47.3 49.3 49.5	5 54 54 55 55
Faeroe Islands Finland France Fermany Fibrattar Freece Floly See F	4711 52699 78679 28 9047 1 10532 218 3177 60 55441 2474 23 3308 362	4986 56718 79365 28 10238 1 10365 255 3503 69 57023 2671 29 3711 381	5201 59024 81700 28 10573 1 9940 282 3616 79 57254 2471 33 3692 425	60130 80466 28 10458 1 9678 307 3777 89 55985 2398 37 3736 439	61247 76442 28 9868 1 9397 337 3882 101 52324 2335 42 3816 439	60475 64244 28 8591 1 9223 365 4103 110 43630 2272 44 3912 420	0.38 0.49 0.06 0.82 -0.11 1.05 0.65 0.93 0.19 0.51 1.55 0.77 0.34	0.40 0.29 - 0.32 - -0.42 1.01 0.32 1.35 0.04 - 	0.19 -0.15 - -0.11 - -0.27 0.85 0.44 1.19 -0.22 -0.30 1.14 0.12 0.32	-0.34 -0.39 -0.20 0.62 0.18 -0.45 -0.45 -0.18	-0.70 -0.55 -0.07 0.32 0.22 0.34 -0.73 -0.11 0.19 0.10 -0.17	48.8 49.2 47.9 50.2 49.9 48.6 46.1 47.3 49.3	5 49 5 5 5 5 5

 TABLE 1 (continued)

Size and Growth of Total Population, 1975–2050

,		Est	imates and (thouse		•			Annual G	irowth R	ate (%)		Popula by Sex 199	K (%)
	1975	1990	2000	2010	2025	2050	1975- 1990	1990- 2000	2000- 2010	2010- 2025	2025- 2050	Male !	Female
EUROPE (continued)											••••		
Poland	34022	38119	38786	39938	41542	43154	0.76	0.17	0.29	0.26	0.15	48.7	51.3
Portugal	9093	9868	9807	9791	9685	9140	0.55	-0.06	-0.02	-0.07	-0.23	48.3	51.
Republic of Moldova Romania	3839 21245	4362 23207	4510 22607	4764 22316	5130 21735	5579 20389	0.85 0.59	0.33 -0.26	0.55 -0.13	0.49 -0.18	0.34 -0.26	47.8 49.3	52.2 50.2
Russian Federation San Marino	134233	147913	145552 27	143134	138548 34	129831 38	0.65 1.27	-0.16 1.60	-0.13 -0.17 1.05	-0.18 -0.22 0.83	-0.26 0.44	46.9	53.
Slovakia	4736	5256	5468	5707	6014	6342	0.69	0.40	0.43	0.35	0.44	48.7	51.3
Slovenia	1742	1918	1945	1918	1825	1640	0.64	0.14	-0.14	-0.33	-0.43	48.4	51.
Spain Sweden	35596 8193	39272 8559	39848 8972	39514 9266	37571 9751	31765 9991	0.66 0.29	0.15 0.47	-0.08 0.32	-0.34 0.34	-0.67 0.10	49.1 49.5	50. 50.
Switzerland	6339	6834	7494	7717	7786	7422	0.50	0.92	0.32	0.06	-0.19	49.6	50.
TFYR Macedonia	1676	2046	2247	2405	2571	2685	1.33	0.94	0.68	0.44	0.17	50.3	49.
Ukraine	49016	51637	50974	50085	48715	47250	0.35	-0.13	-0.18	-0.18	-0.12	46.5	53.
United Kingdom Yugoslavia	56226 9085	57411 10156	59022 10696	59919 11085	61476 11478	61635 11855	0.14 0.74	0.28 0.52	0.15 0.36	0.17 0.23	0.01 0.13	48.9 49.7	51.1 50.0
LATIN AMERICA	319893	439716	523875	603843	709785	838527	2.12	1.75	1.42	1.08	0.67	49.8	50.2
Anguilla	6	7	8	9	10	13	1.03	1.34	1.18	0.70	1.05		
Antigua & Barbuda	59	64	68	73	84	102	0.54	0.61	0.71	0.94	0.78		
Argentina Aruba	26049 62	32547 67	36648 73	40755 80	46133 89	53121 97	1.48 0.52	1.19	1.06 0.92	0.83 0.71	0.56 0.34	49.1	50.9
Bahamas	190	256	295	332	378	419	1.99	0.86 1.42	1.18	0.71	0.34	49.0	51.0
Barbados	246	257	268	283	309	325	0.29	0.42	0.54	0.59	0.21	46.2	51.8
Belize Bolivia	134	189	245	304	386	499	2.29	2.60	2.16	1.59	1.02	50.5	49.
oonvia Brazil	4759 108032	6573 148477	8329 174825	10229 199327	13131 230250	16967 264349	2.15 2.12	2.37 1.63	2.05 1.31	1.66 0.96	1.03 0.55	49.6 49.9	50. 50.
British Virgin Islands	11	16	21	26	32	40	2.50	2.72	2.14	1.38	0.89	45.5	
Cayman Islands Chile	14 10334	26 13154	36 15311	46 17220	57 19775	72 22450	4.13 1.61	3.25 1.52	2.45 1.17	1.43 0.92	0.93 0.51	49.4	50. 6
Colombia Costa Rica	23776 1968	32300 3035	37822 · 3798	42959 4534	49359 5608	56402 6902	2.04 2.89	1.56 2.24	1.27 1.77	0.93 1.42	0.53 0.83	49.6 50.6	50.4 49.4
Cuba	9306	10598	11365	11911	12658	12907	0.87	0.72	0.45	0.41	80.0	50.2	49.8
Dominica Dominican Republic	72 5049	71 7110	71 8495	73 9708	82 11164	105 13167	-0.09 2.28	1.78	0.28 1.33	0.78 0.93	0.99 0.66	50.8	49.2
Ecuador	6907	10264	12646	14699	17792	21189	2.64	2.09	1.64	1.18	0.70	50.8	49.8
El Salvador	4085	5172	6425	7772	9735	12485	1.57	2.17	1.90	1.50	1.00	48.9	51.1
Falkland Islands (Malvinas) French Guiana	2 57	2 117	2 179	2 242	3 305	4 387	4.79	4.25	3.02	2.70 1.54	1.15 0.95	•••	
Grenada	92	91	94	100	113	143	-0.07	0.32	0.62	0.81	0.94		
Guadeloupe Guatemala	329 6023	· 391 9197	462 12222	515 15827	579 21668	641 29353	1.15 2.82	1.67 2.84	1.0 9 2.58	0.78 2.09	0.41	48.9 50.5	51.1
Guyana	734	796	883								1.21		49.5
Haiti	4920	6486	7959	987 9770	1141 13128	1279 18564	0.54 1.84	1.04 2.05	1.11 2.05	0.97 1.97	0.46 1.39	49.5 49.1	50.5 50.9
Honduras	3017	4879	6485	8203	10656	13921	3.20	2.85	2.35	1.74	1.07	50.4	49.€
Jamaica Martinique	2013 329	2366 360	2543 397	2840 428	3301 470	3755 504	1.08 0.60	0.72 0.98	1.10 0.75	1.00 0.62	0.52 0.28	50.1 48.4	49.9 51.6
Mexico	58871	84511	102410	117651	136594	161450	2.41	1.92	1.39	1.00	0.67	49.9	50.1
Montserrat	12	11	.11	11	12	15	-0.58			0.58	0.89		
Netherlands Antilles Nicaragua	166 2426	190 3676	207 5169	225 6728	246 9079	266 12211	0.90 2.77	0.86 3.41	0.83 2.64	0.65 2.00	0.27 1.19	48.8 48.8	51.2 51.2
Panama	1723	2398	2856	3266	3767	4290	2.20	1.75	1.34	0.95	0.52	50.6	49.4
Paraguay Peru	2682 15161	4317 21588	5613 26082	6970 30685	9017 36692	11666 43820	3.17 2.36	2.63 1.89	2.17 1.63	1.72 1.19	1.03 0.71	50.7 50.3	49.3 49.7
Puerto Rico	2993	3531	3825	4148	4553	4985	1.10	0.80	0.81	0.62	0.36	48.4	51.6
Saint Kitts & Nevis	45	42	41	42	47	60	-0.46	-0.24	0.24	0.75	0.98	46.4	J1.0
Saint Lucia St. Vincent & Grenadines	108 93	133 107	152 117	171 128	199 147	253	1.39 0.93	1.34	1.18	1.01	0.96		
Suriname	364	400	447	502	147 599	187 706	0.93	0.89 1.11	0.90	0.92 1.18	0.96 0.66	49.6	50.4
Trindad & Tobago	1012	1236	1380	1552	1808	2085	1.33	1.10	1.17	1.02	0.57	49.5	50.5
Turks & Caicos Islands Uruguay	6 2829	12 3094	17 3274	22	27	34	4.62	3.48	2.58	1.37	0.92	40.7	E4 0
US Virgin Islands	2829 95	102	108	3453 117	3691 133	4013 169	0.60 0.47	0.57 0.57	0.53 0.80	0.44 0.85	0.33 0.96	48.7	51.3
Venezuela	12734	19502	24170	28716	34775	42152	2.84	2.15	1.72	1.28	0.77	50.4	49.6
	239289	277838	306280	331571	369566	388997	1.00	0.97	0.79	0.72	0.20	48.9	51.1
NORTHERN AMERICA													
Bermuda	53 23209	61 27701	65 31020	33046 69	73	30870	0.94	0.64	0.60	0.36	0.37	40 E	E0 5
Bermuda Canada Greenland	53 23209 50	61 27791 56	65 31029 60	69 33946 63	73 38266 67	80 39870 73	0.94 1.20 0.76	0.64 1.10 0.69	0.60 0.90 0.49	0.36 0.80 0.41	0.37 0.16 0.34	49.5	50.5
Bermuda Canada Greenland St. Pierre & Miquelon United States	23209	27791	31029	33946	38266	39870	1.20	1.10	0.90	0.80	0.16		

 TABLE 1 (continued)

Size and Growth of Total Population, 1975–2050

		Esti	mates and (thousa	Projections	ì			Annuel C	irowth R	late (%)		Popula by Sex 199	t (%)
	1975	1990	2000	2010	2025	2050	1975- 1990	1990- 2000	2000- 2010	2010- 2025	2025- 2050	Male	Female
OCEANIA	21438	26428	30651	34814	41027	46070	1.40	1.48	1.27	1.09	0.46	50.2	49.8
American Samoa Australia Cook Islands Fiji French Polynesia Guam	30 13900 19 576 130 95	47 16888 18 726 197 134	63 19222 20 845 242 164	82 21367 24 983 285 188	104 24667 28 1161 340 219	126 26060 34 1377 408 252	2.99 1.30 -0.36 1.54 2.77 2.29	2.93 1.29 1.05 1.52 2.06 2.02	2.64 1.06 1.82 1.51 1.64 1.37	1.58 0.96 1.03 1.11 1.18 1.02	0.77 0.22 0.78 0.68 0.73 0.55	49.9 50.8 51.7 52.9	50.1 49.2 48.3 47.1
Kiribati Marshall Islands Micronesia, Fed. States of Nauru New Caledonia New Zealand	55 30 71 6 133 3083	72 46 108 10 168 3360	87 63 144 12 195 3759	108 86 195 17 220 4034	144 127 284 24 255 4376	196 190 419 34 295 4667	1.80 2.85 2.80 3.41 1.56 0.57	1.89 3.14 2.88 1.82 1.49 1.12.	2.16 3.11 3.03 3.48 1.21 0.71	1.92 2.60 2.51 2.30 0.98 0.54	1.23 1.61 1.56 1.39 0.58 0.26	50.9 49.4	 49.1 50.6
Niue Northern Mariana Islands Pacific Islands (Palau) Papua New Guinea Pitcaim Samoa	4 15 11 2729 153	2 43 15 3839	2 51 19 4809 - 187	2 60 25 5918 -	2 71 35 7532 - 307	3 86 49 9614 - 404	-4.62 7.02 2.07 2.28 	1.71 2.36 2.25 	1.63 2.74 2.08 2.33	1.12 2.24 1.61 	1.62 0.77 1.35 0.98 	51.6 51.8	48.4 48.2
Solomon Islands Tokelau Tonga Tunualu Vanualu Wallis & Futuna Islands	190 2 88 6 102 9	320 2 96 9 149 14	444 2 102 10 192 15	596 2 114 12 245 18	844 2 134 15 334 22	1191 2 164 18 455 26	3.48 0.58 2.70 2.53 2.95	3.28 0.61 1.05 2.54 0.69	2.94 1.11 1.82 2.44 1.82	2.32 1.08 1.49 2.07 1.34	1.38 0.81 0.73 1.24 0.67	51.5 50.3 	48.5 49.7

Sources: United Nations, World Population Prospects: The 1994 Revision. World Urbanization Prospects: The 1994 Revision.

Total Population data refer to the mid year population of the world, region, country or area and present estimates and the medium variant of projections undertaken by the Population Division of the Department of Economic and Social Information and Policy Analysis in 1994. The United Nations updates, every two years, population estimates and projections by incorporating new data, new estimates and new analysis of data on population, fertility, mortality and international migration. Data from new population censuses and/or demographic surveys are used to verify and update old estimates of population or demographic indicators or to make new ones and to check the validity of the assumptions made in the projections. Annual Growth Rate, calculated by UNCHS (Habitat), refers to the average annual percentage change of population during the indicated period.

TABLE 2

Demographic Indicators: Age Structure and Life Expectancy, 1975–2025

		Per	centage o	of Popula	tion in S _i	oecific Ag	ge Group:	8			Life Ex	ectancy :	at Birth (years)	
		1975			2000			2025		1970-1	975	1995-2	000	2020-2	2025
-	0-14	15-24	>60	0-14	15-24	>60	0-14	15-24	>60	Male F	emale	Male F	emale	Male i	Femal
WORLD TOTAL	36.9	18.6	8.5	30.6	17.3	9.8	24.8	15.8	14.2	56.4	59.4	63. 7	67.8	70.2	74.
fore Developed Regions (*) ess Developed Regions (+)	24.2 41.3	16.9 19.2	15.4 6.1	18.7 33.4	13.5 18.2	19.2 7.6	17.1 26.1	11.6 16.5	26.4 12.1	67.6 53.9	74.7 55.4	71.2 62.4	78.6 65.3	75.4 69.4	81. 73.
AFRICA	44.8	19.1	4.9	43.2	19.6	5.0	35.7	19.5	6.5	44.5	47.6	52 .7	55.7	63 .7	67.
lgeria ngola	47.6 44.2	18.5 18.1	6.1 5.0	35.5 47.3	21.5 18.7	5.8 4.5	23.6 40.8	16.9 20.4	10.7 4.8	53.5 36.5	55.5 39.6	67.5 47.4	70.3 50.6	72.9 59.9	76. 63.
enin	44.8	18.1	5.4	47.3 47.1	18.9	4.5	40.8	20.4	4.8	38.5	41.6	47.4	50.6	58.3	61.
otswana	50.1	19.6	3.3	41.5	20.5	4.4	30.1	19.3	8.2	51.5	55.0	65.3	69.2	73.2	77.
urkina Faso	44.0	18.2	4.7	44.9	18.8	5.0	39.7	20.0	5.0 5.9	39.7	42.8 45.6	45.3	48.1 52.9	58.1 61.6	61. 65.
urundi	45.5	20.8	5.5	45.7	19.0	4.2	37.1	19.7		42.4		49.4			
ameroon ape Verde	43.4 46.8	17.7 19.8	5.7 8.1	43.4 40.6	19.8 20.7	5.5 6.2	36.6 28.6	19.9 18.8	6.3 7.6	44.3 56.0	47.3 59.0	57.0 65.5	60.0 67.5	69.5 71.4	72. 74.
entral African Republic	40.6	18.5	6.4	42.5	19.2	6.0	35.7	19.7	6.4	40.4	45.6	47.8	52.5	59.9	64.
had	41.7	18.5	5.8	42.9	19.0	5.6	36.8	19.8	6.2	37.5	40.6	47.9	51.1	57.9	61.
Comoros Congo	47.2 44.4	18.3 18.1	4.3 5.5	48.3 45.7	19.4 19.4	3.8 4.9	39.4 39.3	20.6 20.1	4.5 4.9	47.0 44.1	48.0 49.3	57.5 47.8	58.5 52.0	66.9 63.1	68. 68.
ôte d'Ivoire Hibouti	45.8 43.7	18.0 17.9	4.1 4.2	49.3 40.4	19.2 20.0	4.3 5.4	43.6 33.7	20.7 19.4	3.8 7.0	43.9 39.4	47.1 42.6	48.6 48.7	50.5 52.0	63.9 58.7	67. 62.
gypt	40.0	21.1	6.5	35.2	20.0	6.7	23.8	16.6	11.9	50.8	53.4	64.7	67.3	71.8	75.
quatorial Guinea	40.1	18.7	6.8	43.2	18.5	6.0	37.0	19.6	6.3	39.0	42.1	48.4	51.6	58.4	61.
ritrea Ithiopia	44.6 45.8	18.7 19.0	4.2 4.4	43.5 46.4	19.1 18.9	5.0 4.6	34.4 40.1	19.8 20.0	6.6 5.2	42.8 39.4	45.9 42.6	51.4 48.4	54.6 51.6	63.9 60.9	67. 64.
iabon iambia	32.4 42.1	17.5 17.3	9.1 4.8	40.7 41.3	16.4 17.9	8.7 5.0	37.4 34.0	19.4 19.4	7.7 7.2	43.4 35.5	46.6 38.6	53.9 45.4	57.2 48.7	63.9 55.2	67. 58.
ihana	45.4	19.3	4.4	44.1	19.5	4.7	36.3	19.8	6.4	48.3	51.7	56.2	59.9	66.2	69
iuinea	45.3	19.2	4.4	46.9	19.1	4.2	40.3	20.3	4.8	36.8	37.8	46.0	47.0	56.0	57.
iuinea-Bissau	38.0	17.8	6.5	41.5	18.6	6.4	36.6	19.5	6.5	35.0	38.1	43.9	47.1	53.7	57.
enya	49.1	18.6	5.5	46.7	21.1	4.1	36.6	20.9	4.9	49.0	53.0	53.0	55.4	69.0	73.
esotho	41.7	18.3	5.7	41.1	19.7	6.2	33.9	19.2	7.7	48.0	53.0	60.5	65.5	69.5	74.
iberia ibyan Arab Jamahirya	44.0 46.0	17.6 18.6	5.5 3.7	46.0 44.7	18.8 19.4	5.4 4.7	39.4 36.7	20.0 20.1	5.8 6.1	46.0 51.4	49.0 54.5	56.0 63.9	59.0 67.5	66.0 71.1	69. 75.
Madagascar	44.7	19.0	4.8	45.2	19.6	4.5	37.2	20.1	5.6	45.0	48.0	57.5	60.5	67.9	71.
Malawi i	47.2	18.5	3.7	46.3	19.5	4.4	39.3	19.9	5.0	40.3	41.7	44.3	45.4	59.6	60.
Mali	46.0	19.1	4.2	47.2	19.0	4.1	40.0	20.2	4.9	37.0	40.1	46.4	49.7	56.2	59.
Mauritania	43.3	18.6	5.0	41.5	20.6	5.0	34.2	19.6	6.8	41.9	45.6	51.9	55.1	61.9	65.
Aauritius	39.7	20.8	4.5	26.6	18.0	8.8	21.5	14.2	17.5	60.7	65.3	68.3	75.0	73.5	79.
forocco fozambique	47.2 43.8	19.2 18.0	5.2 5.2	33.6 44.5	20.5 19.3	6.5 5.1	23.3 38.5	15.0 19.9	12.0 5.4	51.4 40.9	54.5 44.1	63.9 45.4	67.5 48.3	71.1 58.5	75. 62 .
lamibia	42.9	18.5	5.5	40.9	19.6	5.9	33.1	19.2	7.7	47.5	50.0	60.0	62.5	68.8	72
liger	46.4	19.0	4.1	48.6	18.9	3.9	41.6	20.5	4.5	37.5	40.6	46.9	50.2	56.7	60
ligeria	44.9	19.4	4.2	45.0	19.2	4.6	37.2	20.0	6.0	41.9	45.1	50.8	54.0	60.8	64.
Reunion	41.8	19.8	6.1	27.4	17.6	9.9	21.7	14.0	17.3	60.4	68.1	70.9	78.7	76.1	83.
Rwanda Senegal	48.2 44.8	17.8 19.0	4.0 4.7	44.6 43.6	21.3 20.0	4.1 4.7	35.4 35.8	20.7 20.0	4.9 6.1	43.0 39.3	46.2 41.3	45.2 50.3	48.0 52.3	60.1 60.3	63. 62.
Sierra Leone	42.5	18.3	5.3	44.2	18.8	4.7	38.2	19.8	5.5	33.5	36.5	39.4	42.6	49.3	52
Somalia	45.4	18.9	5.0	47.3	19.1	4.2	39.8	20.5	4.9	39.4	42.6	47.4	50.6	57.4	60.
South Africa	40.9	19.4	6.0	36.1	19.3	6.8	27.8	18.1	10.2	51.0	57.0	62.3	68.3	70.5	75.
Sudan	44.4	19.1	4.5	42.8	20.1	4.8	36.5	19.7	6.2	42.3	45.1	53.6	56.4	63.6	66
waziland	45.7	18.7	4.7	41.4	21.0	4.5	30.1	19.6	7.2	45.1	49.6	57.7	62.3	67.5	73.
ogo	44.2 43.8	18.5 19.9	5.1	45.4	19.1	4.9	37.7 22.9	20.1	5.8	43.9	47.1 56.1	55.2 68.4	58.8 70.7	65.2 73.6	68.
'unisia Jganda	43.6	19.9	5.8 4.1	31.9 49.1	20.3 19.5	7.4 3.5	40.6	15.1 20.8	13.0 3.7	55.1 44.9	48.1	42.2	44.3	59.4	77. 62.
	47.9	18.2	3.8			4.2		20.1	5.3	44.9	48,1	50.2	52.9	64.7	67.
Inited Republic of Tanzania Laire	47.9	18.4	3.8 4.6	45.0 47.6	20.0 19.4	4.2 4.5	36.8 40.7	20.1	4.5	44.9 44.4	40.1 47.6	50.2	53.4	63.8	67.
Zambia	46.5	18.7	4.3	46.2	20.8	3.7	36.1	20.6	4.4	45.7	49.0	45.4	46.8	64.9	66.
Imbabwe	49.0	19.4	4.2	43.0	20.5	4.3	29.7	20.0	6.3	49.8	53.3	49.8	51.8	68.2	72.
ASIA	39.9	19.0	6.6	30.8	17.6	8.6	23.3	15.5	14.0	55.8	56.8	64.9	67.7	71.3	75.
Afghanistan	43.8	17.3	4.2	40.4	17.3	4.6	34.3	20.4	6.6	38.0	38.0	45.0	46.0	55.0	56.
Vmenia Vzerbajian	34.3	21.6	8.3	27.3	17.0	12.9	21.7	13.9	18.6	69.3	75.3	70.3	76.3 75.5	73.4 72.4	79. 78.
Azerbaijan Bahrain	40.0 43.0	20.2 23.8	7.9 3.6	29.2 31.4	17.9 15.5	10.8 4.8	22.0 21.7	13.6 14.4	16.4 18.3	63.4 61.7	71.0 65.4	68.0 71.1	75.5 75.3	72.4 75.5	79 79
Bangladesh	45.9	18.4	5.7	37.1	21.1	5.1	24.1	18.1	9.3	45.6	44.1	58.1	58.2	68.4	70
Shutan	39.9	18.8	5.3	40.9	18.8	5.7	34.5	19.3	6.9	40.0	41.5	51.6	54.9	63.9	67
Brunei Darussalam	40.1	19.5	5.6	30.8	19.3	6.4	22.5	14.0	16.5	66.9	69.9	73.3	77.3	76.7	81
Cambodia	41.6	19.7	4.7	43.6	17.8	4.2	33.1	18.8	6.8	39.0	41.7	52.6	55.4	64.9	67
	39.5	19.1	6.9	25.3	15.4	9.9	20.4	12.8	18.0	62.5	63.9	68.2	71.7	72.6	76 82
China	25.0	20.4	130	24 0	15.0	145		120	22 A	700	72 Q	75.6	80 0		
China Cyprus	25.9 45.1	20.4 19.5	13. 9 5.0	24.8 29.6	15.0 14.7	14.5 7.6	20.6 21.6	12.9 13.6	22.4 15.6	70.0 59.2	72.9 64.0	75.6 68.7	80.0 75.2	78.0 72.6	79
China	25.9 45.1 42.0	20.4 19.5 19.1	13.9 5.0 4.5	24.8 29.6 38.9	15.0 14.7 18.8	14.5 7.6 4.4	20.6 21.6 26.8	12.9 13.6 17.3	22.4 15.6 9.1	70.0 59.2 39.2	72.9 64.0 40.7				79
China Cyprus Dem. People's Rep. of Korea	45.1	19.5	5.0	29.6	14.7	7.6	21.6	13.6	15.6	59.2	64.0	68.7	75.2	72.6	

 TABLE 2 (continued)

Demographic Indicators: Age Structure and Life Expectancy, 1975–2025

		Per	centage o	of Popula	tion in S	pecific A	ge Group	8			Life Ex	pectancy	at Birth (ears)	
		1975			2000			2025		1970-1	975	1995-2	000	2020-2	2025
	0-14	15-24	>60	0-14	15-24	>60	0-14	15-24	>60	Male F	emale	Male	emale	Male I	Femal
ASIA (continued)															
ndia ndonesia	39.8 42.0	18.8 19.1	6.2 5.3	33.5 30.8	18.8 19.8	7.6 7.4	23.0 23.0	16.5 15.0	12.4 12.7	51.2 48.0	49.3 50.5	62.6 63.3	62.9 67.0	70.5 70.7	73. 75.
ran (Islamic Republic of)	45.4	20.0	5.1	41.7	20.8	6.0	27.9	19.1	8.5	56.2	55.5	69.0	70.3	74.9	78.
raq	46.6	19.2	4.1	42.5	19.6	4.8	32.1	19.5	7.4	56.1	57.9	66.5	69.5	72.4	76
srael Japan	32.8 24.3	19.0 15.4	11.8 11.7	27.8 15.3	17.1 12.7	12.7 22.4	21.5 13.9	14.5 10.6	18.0 31.8	70.1 70.6	73.3 76.2	75.4 76.8	79.2 82.9	77.9 78.8	82 84
Jordan	47.2	18.0	4.3	43.3	19.6	4.6	33.0	19.8	6.6	54.9	58.3	67.7	71.8	73.1	77
Kazakhstan	34.6	20.5	8.5	27.6	17.8	11.6	21.9	14.3	17.3	59.1	69.4	66.5	75.0	71.6	78
Kuwait Kyrgyzstan	44.4 39.9	17.6 19.6	2.6 8.5	34.1 35.3	21.0 18.8	3.5 9.0	23.6 23.9	15.7 16.3	14.8 12.5	65.3 58.8	69.3 67.3	74.1 66.5	78.2 73.8	77.2 71.6	81 78
Lao People's Dem. Republic	42.1	19.5	4.6	44.5	18.7	4.8	33.2	20.2	6.3	39.1	41.8	52.0	55.0	64.3	67
Lebanon	41.2	20.0	7.5	32.9	18.3	8.2	23.3	14.6	12.2	63.1	67.0	68.1	71.7	72.5	76
Malaysia Maldives	42.1 41.8	20.4 20.0	5.6 6.9	35.3 45.1	18.8 20.0	6.5 5.1	23.7 33.3	15.8 20.5	12.5 6.3	61.4 52.7	64.7 50.1	69.9 65.7	74.3 63.3	74.7 73.1	79 74
Mongolia	43.7	19.1	4.7	34.9	20.9	6.0	24.0	17.2	10.8	52.5	55.0	64.4	67.3	71.0	75
Myanmar	40.7	19.3	6.2	36.8	18.7	6.7	26.4	17.9	9.8	48.3	51.4	58.5	61.8	69.3	73
Nepal Oman	42.3 44.7	18.9 18.7	4.9 4.6	41.2 47.2	20.1 18.9	5.6 4.2	30.6 41.2	19.8 20.3	7.1 5.6	44.0 47.8	42.5 50.2	56.5 68.9	56.5 73.3	67.3 73.9	69 78
Pakistan	45.5	20.2	4.8	43.0	19.0	4.8	31.3	19.4	7.8	50.6	50.5	62.9	65.1	70.8	74
Philippines	43.6	21.3	4.3	36.3	20.0	5.8	24.8	17.5	11.0	56.4	59.4	66.6	70.2	72.4	76
Qatar Republic of Korea	33.4	20.0	3.1	26.8	13.4	4.7	23.1	15.4	23.6	60.7	64.4	70.0	75.4	74.6	80
Republic of Norea Saudi Arabia	37.7 44.3	21.3 18.8	5.8 4.8	22.1 41.0	16.4 19.2	10.4 4.6	19.0 35.6	12.9 19.2	20.9 8.5	59.3 52.4	66.1 55.5	68.8 69.9	76.1 73.4	73.9 75.6	80 79
Singapore	32.8	23.9	6.7	21.6	13.5	11.2	17.5	10.8	27.8	67.4	71.8	73.5	78.6	78.0	83
Sri Lanka	39.4	20.0	6.1	27.6	19.3	9.3	21.9	14.0	16.7	64.0	66.0	70.9	75.4	75.3	60
Syrian Arab Republic	48.5 45.4	19.2 18.7	5.3	45.8 41.7	20.5	4.2	33.4 29.6	20.6	5.9	55.4 60.8	58.7	66.7	71.2 74.0	72.3 73.2	77
Fajikistan Fhailand	45.4	20.2	6.7 4.7	26.5	18.9 18.5	6.7 8.5	21.2	18.7 14.4	8.9 16.3	57.7	65.9 61.6	68.8 65.1	71.6	73.2 72.4	78
Гurkey	40.1	20.2	6.9	32.6	17.8	8.4	22.7	15.4	13.8	55.9	60.0	66.5	70.7	72.4	77
Furkmenistan	43.5	19.8	6.8	37.5	19.4	6.5	24.5	17.3	10.7	57.1	64.1	63.5	70.0	70.3	75
Jnited Arab Emirates Jzbekistan	28.2 43.3	20.4 19.8	3.4 7.8	29.7 37.7	15.0 19.5	5.0 7.0	23.6 24.8	15.5 17.4	21.6 10.9	60.6 60.7	67.4 64.4	67.5 73.9	73.2 76.5	71.9 78.0	77 81
/iet Nam	43.7	19.2	6.4	35.7	19.8	7.1	23.6	17.2	11.1	47.7	53.1	64.9	69.6	71.8	76
remen	50.9	15.4	4.4	46.9	19.5	3.7	38.4	20.4	4.5	41.9	42.4	51.9	52.4	61.9	62
EUROPE	23.7	16.4	16.4	18.0	13.8	20.0	16.3	11.3	26.7	67.1	74.2	69.3	77.3	74.2	80
Albania Austria	39.9 23.2	19.9 14.5	6.9 20.4	29.9 17.5	17.6 12.0	9.1 20.2	21.7 15.9	14.5 10.5	16.1 29.5	66.0 67.0	69.5 74.3	70.0 73.9	75.8 80.1	73.8 77.9	78 83
Belarus	25.6	17.5	14.2	17.5	15.1	19.4	17.9	12.2	23.6	66.6	74.3 75.5	64.5	75.1	69.5	79
Belgium	22.2	15.6	19.1	17.7	12.0	21.4	16.9	11.0	29.6	68.2	74.7	74.1	80.6	78.0	83
Bosnia & Herzegovina Bulgaria	30.9 22.0	21.2 15.1	8.1 16.1	19.9 17.0	14.9 14.4	14.7 21.2	16.6 15.3	11.2 11.2	25.1 25.4	65.2 68.7	69.5 73.9	70.5 67.8	75.9 74.9	73.9 72.2	79 78
Croatia	21.5	16.6	15.5	17.5	14.1	20.5	16.9	11.7	25.7	66.2	72.9	68.1	76.5	72.6	79
Czech Republic	22.3	15.3	18.3	19.5	15.1	16.4	19.1	12.7	21.5	66.6	73.5	67.8	74.9	72.4	79
Denmark Estonia	22.6 21.8	14.7 15.4	18.7 17.1	18.0 18.6	11.4 14.7	19.9 19.4	16.7 17.2	10.9 12.0	27.9 24.1	70.9 65.7	76.4 74.6	73.0 63.8	78.7 74.8	75.5 70.3	81 78
Finland	22.0	17.4	15.5	18.6	12.7	19.5	18.4	12.0	28.1	66.6	75.0	72.7	80.2	76.1	82
France	23.9	16.1	18.3	18.9	13.1	20.3	17.4	11.3	27.7	68.6	76.3	73.8	81.3	76.9	83
Germany Greece	21.5	14.5	20.4	15.3	11.3	22.8	13.1	9.2	31.6	67.9	73.8	73.5	79.8	76.6	82
Hungary	23.9 20.3	14.8 16.3	17.4 18.3	15.0 18.0	13.6 14.6	24.0 19.3	13.3 17.9	9.9 12.5	31.1 22.6	70.6 66.5	74.2 72.4	75.5 64.5	80.6 73.8	77.9 69.5	83 78
celand	30.1	19.3	12.7	23.9	14.9	14.8	19.9	13.3	22.8	71.4	77.4	76.3	81.3	78.6	83
reland taly	31.2 24.2	16.9 14.2	15.5 17.4	22.2 14.5	17.8 11.8	15,1 23.5	19.5 12.0	13.8 9.2	22.0 33.4	68.9 69.2	73.8 75.2	73.4 75.1	78.9 81.4	76.5 78.5	81 84
_atvia	21.1	15.0	17.8	18.8	14.0	20.2	17.9	12.1	23.9	65.3	74.5	63.3	74.9	69.8	78
_ithuania	25.5	15.8	15.1	20.6	14.4	18.4	19.9	13.0	22.4	67.0	75.4	64.9	76.0	69.8	79
_uxembourg	21.6	14.6	18.6	16.9	12.1	19.7	16.4	11.4	28.8	67.2	74.4	72.8	80.2	76.1	83
Malta Netherlands	24.7 25.3	17.8 16.8	13.1 15.1	20.8 18.4	14.9 11.6	16.4 18.2	19.3 15.7	12.7 10.4	25.0 30.0	68.5 71.1	72.8 77.0	74.6 75.1	79.1 80.9	77.4 77.6	81 83
Norway	23.8	15.2	19.1	20.3	11.9	19.1	18.7	12.4	25.5	71.4	77.6	74.1	80.6	75.9	82
Poland	24.0	20.1	13.8	20.5	16.9	16.1	19.7	13.4	21.7	67.0	67.0	66.7	75.7	71.7	79
Portugal Republic of Moldova	27.9 28.9	16.8 19.6	14.3 10.8	17.7 24.2	14.4 17.1	20.2 14.0	15.7 21.5	11.1 14.5	26.7 18.3	64.9 61.6	71.3 68.5	72.1 63.5	78.9 71.6	75.5 69.5	82 70
Romania	25.2	16.8	14.3	18.7	15.7	18.6	16.0	11.6	22.3	66.8	71.3	66.6	73.3	71.6	77
Russian Federation Slovakia	23.3 26.2	18.7 18.9	13.6 13.8	18.5 21.5	15.3 16.6	18.9 14.9	16.6 20.0	11.7 13.6	24.8 20.3	63.1 66.8	73.5 73.5	61.5 66.5	73.6 75.4	69.5 71.1	75
Slovenia	23.7	16.2	15.4	16.4	14.9	19.5	14.7			66.0		68.7	78.1	73.1	80
Spain	23.7 27.6	15.7	14.4	15.0	14.9	21.3	12.2	10.9 9.7	26.8 30.6	70.2	73.5 75.7	75.3	81.0	77.8	83
Sweden Switzerland	20.7	13.4	21.0	20.0	11.3	21.5	18.5	11.9	27.3 30.5	72.1 70.8	77.5	76.1 75.4	81.9	79.2	84 83
	22.4	14.6	17.5	18.0	11.2	19.3	16.3	10.7			77.0		81.7	77.8	

TABLE 2 (continued)

Demographic Indicators: Age Structure and Life Expectancy, 1975-2025

		Per	centage o	of Popula	tion in S	pecific A	ge Group	8			Life Ex	pectancy	at Birth (years)	
		1975			2000			2025		1970-1	975	1995-2	000	2020-	2025
	0-14	15-24	>60	0-14	15-24	>60	0-14	15-24	>60	Male F	emale	Male F	emale	Male	Female
EUROPE (continued)															
Ukraine	23.0	16.2	15.8	18.5	14.5	21.0	17.4	12.1	24.0	65.3	74.0	64.2	74.2	70.7	78.4
United Kingdom	23.3	14.3	19.6	19.5	12.4	20.1	18.2	11.5	26.1	69.0	75.2	74.5	79.4	77.2	82.2
Yugoslavia	24.6	17.2	12.9	20.7	15.0	18.4	19.6	13.3	22.0	66.8	70.6	70.3	75.3	73.7	78.7
LATIN AMERICA	41.1	19.7	6.4	31.9	19.0	8.1	23.6	15.6	14.2	58.8	63.5	67.1	72.4	72.4	77.7
Argentina	29.2	17.2	11.4	27.4	18.0	13.5	22.1	15.1	16.9	64.1	70.8	69.6	76.8	74.0	81.1
Bahamas	41.2	18.9	5.9	26.7	18.0	8.4	21.0	13.8	18.4	63.2	69.9	69.9	78.7	74.7	81.8
Barbados Belize	31.5 47.1	21.0 21.3	13.6	22.5	15.3 21.2	14.1	19.3	12.3	22.4	66.9	72.0	73.6	78.7	76.7	81.7
Bolivia	43.0	19.1	6.8 5.5	40.5 39.6	19.5	5.9 6.2	25.3 29.2	17.8 18.6	9.1 8.9	66.9 44.6	68.3 49.0	73.4 59.8	76.1 63.2	76.8 69.5	80.5 73.5
Brazil	40.1	20.5	5.8	30.1	19.0	8.4	22.3	15.2	15.6	57.6	62.2	65.5	70.1	71.8	76.4
Chile	37.0	19.9	7.8	28.5	16.3	10.2	22.3	14.4	17.8	60.5	66.8	71.1	78.1	74.2	81.2
Colombia	43.1	21.1	5.5	30.4	19.6	7.0	22.7	15.2	14.7	59.9	63.4	67.4	73.3	72.0	77.2
Costa Rica	42.2	21.6	5.2	33.1	18.6	7.5	25.3	15.9	14.3	66.1	70.2	74.5	79.2	77.0	81.9
Cuba	37.3	16.4	9.9	22.6	13.1	13.5	18.6	11.6	23.4	69.4	72.7	74.2	78.0	76.8	81.2
Dominican Republic	45.3	20.1	4.7	33.0	19.0	6.8	23.3	15.3	14.2	58.1	61.8	68.9	73.1	74.1	79.1
Ecuador	43.8	19.7	6.1	33.8	20.3	6.9	23.7	16.1	12.6	57.4	60.5	67.3	72.5	71.6	77.1
El Salvador	45.9	19.9	4.6	38.9	21.5	6.5	27.7	18.1	8.8	56.6	61.1	65.8	70.8	71.2	76.7
Guadeloupe	42.0	18.4	8.7	25.8	15.7	11.4	20.6	13.7	19.0	64.7	70.9	72.1	78.9	75.8	81.8
Guatemala	45.7	19.6	4.4	42.9	20.3	5.5	32.6	19.5	7.4	52.6	55.5	64.7	69.8	69.6	75.1
Guyana	44.1	21.2	5.5	30.2	18.0	6.3	22.3	14.1	14.2	58.0	62.1	64.4	69.5	70.5	75.1
Haiti	41.1	19.0	7.0	39.9	19.3	5.9	35.6	19.0	7.0	47.1	50.0	56.7	60.2	63.8	68.4
Honduras	48.0	19.4	4.2	41.6	20.6	5.2	28.5	18.5	8.6	52.1	56.2	67.5	72.3	72.5	77.5
Jamaica	45.2	18.7	8.5	28.4	18.5	9.0	21.5	14.1	15.5	66.6	70.8	72.4	76.8	75.9	80.6
Martinique	40.3	19.4	9.3	23.5	14.6	14.4	19.9	12.8	21.6	66.3	72.0	73.8	80.1	76.7	82.6
Mexico	46.3	19.1	5.6	33.6	19.6	6.7	23.0	15.1	13.3	60.6	65.3	68.9	75.0	73.3	79.4
Netherlands Antilles	32.9	22.7 20.2	8.6	24.7	15.4	11.3	20.6	13.3	20.5	63.3	69.1	71.4	76.4	74.6	79.4
Nicaragua Panama	48.0 42.9	19.3	4.0 6.5	43.6 31.3	21.1 18.4	4.8 8.1	30.6 22.1	19.2 14.7	7.6 15.4	53.7 65.0	56.8 68.0	66.6 71.8	70.3 76.4	71.9 74.9	76.1 79.9
Paraguay	44.3	22.0	5.3	38.5	18.9	5.7	28.1	17.5	10.9	63.7	67.6	69.4	73.1	74.4	78.3
Peru	43.2	19.4	5.6	32.8	20.3	7.0	23.9	16.3	12.7	53.9	57.3	65.5	69.4	71.8	75.8
Puerto Rico	33.6	21.1	9.2	24.1	16.8	14.2	20.6	13.8	20.1	69.0	76.2	72.1	79.8	74.9	81.5
Suriname	47.6	18.9	5.8	32.4	18.8	7.9	23.4	14.2	12.7	61.7	66.5	69.0	74.0	73.9	78.8
Trindad & Tobago	38.0	21.4	7.6	28.7	19.6	8.4	22.5	14.4	15.8	63.4	68.1	70.5	75.2	75.0	79.8
Uruguay	27.7	15.6	14.1	23.9	16.1	17.0	21.2	14.3	18.4	65.6	72.2	69.6	76.1	71.3	77.9
Venezuela	43.3	20.1	4.9	34.0	19.5	6.6	24.2	16.2	13.2	63.5	68.9	70.0	75.7	74.2	80.0
NORTHERN AMERICA	25.3	19.0	14.6	21.7	13.3	16.3	19.6	12.6	24.4	67.7	75.4	73.5	80.2	76.9	82.7
Canada	26.1	19.7	12.3	20.6	13.0	16.2	19.3	12.3	25.7	69.7	76.8	75.0	81.2	77.8	83.5
United States	25.2	18.9	14.9	21.8	13.4	16.3	19.7	12.6	24.2	67.5	75.3	73.4	80.1	76.8	82.6
OCEANIA	31.0	18.0	11.1	25.5	15.2	13.1	22.2	14.2	18.9	64.0	69.4	71.3	76.4	75.6	80.7
Australia	27.6	17.4	12.8	21.0	13.6	15.7	19.4	12.2	23.4	68.4	75.2	75.4	81.2	77.9	83.6
Fiji Franch Bakroosia	39.9	22.5	4.5	31.0	21.4	7.2	22.8	15.7	13.9	63.6	66.7	70.6	74.9	75.0	79.4
French Polynesia Guam	42.0 37.3	20.3 21.2	4.9 3.8	33.7 31.1	17.7 15.2	6.6 8.2	23.9 22.1	16.2	12.9	59.3	63.0 73.3	68.6 73.7	74.1 79.1	73.8 76.9	79.1 82.1
Guam New Caledonia	37.3	21.2	3.8 6.6	31.1 29.5	15.2 18.0	8.2 8.6	22.1 22.3	14.3 14.4	17.7 15.5	68.8 61.5	73.3 66.5	73.7 70.9	79.1 75.9	76.9 75.2	82.1 80.2
New Zealand	30.0	18.0	12.7	29.5	13.9	15.1	19.9	12.9	15.5 22.6	68.7	74.8	70.9 73.4	75.9 79.4	76.7	82.3
Papua New Guinea	42.0	18.8	5.2	38.7	19.7	5.0	29.5	19.2	7.3	47.7	47.6	57.2	58.7	66.7	68.7
Samoa	50.1	21.5	4.2	44.1	24.5	3.4	25.8	19.0	5.1	57.0	60.0	67.5	71.1	73.1	77.3
Solomon Islands	47.7	17.5	4.9	42.9	20.5	4.7	33.4	19.8	6.9	60.2	63.9	69.6	73.9	74.3	78.8
Vanuatu	46.0	19.7	3.8	41.4	20.0	4.9	31.8	18.8	8.1	52.4	55.7	65.5	69.5	71.9	76.4

Source: United Nations, World Population Prospects: The 1994 Revision.

The Percentage of Population in Specific Age Groups (0–14, 15–24 and over 60 years) have been computed from the 1994 revision of *The Sex* and Age Distribution of the World Populations. Life expectancy at birth—the average number of years that a newborn infant is expected to live if prevailing pattern of mortality for all people at the time of his or her birth were to stay the same throughout his or her life time.

TABLE 3
Urbanization Trends, Size and Growth of Urban and Rural Population, 1975–2025

		f Urbani:			Urbai	n Population				Rura	l Population		
		otal popu an settler			(thousand	te\	Annual	Growth te (%)		(thousand	le\	Annual	Growth e (%)
	1975	2000	2025	1975	2000	2025	1975- 2000	2000- 2025	1975	2000	2025	1975- 2000	2000- 2025
WORLD TOTAL	37.73	47.52	61.07	1538346	2926444	5065334	2.57	2.19	2538638	3231608	3229007	0.97	
More Developed Regions (*) Less Developed Regions (+)	69.84 26.68	76.28 40.67	83.98 57.05	729285 809062	904288 2022156	1040049 4025286	0.86 3.66	0.56 2.75	314901 2223737	281249 2950359	198357 3030649	-0.45 1.13	-1.40 0.11
AFRICA	25.15	37.30	53.77	104123	310158	804239	4.37	3.81	309865	521438	691534	2.08	1.13
Algeria	40.33	59.65	74.05	6460	18586	33675	4.23	2.38	9558	12573	11800	1.10	-0.25
Angola Bania	17.79	36.17	55.59	1087	4729	14799	5.88	4.56	5023	8345	11820	2.03	1.39
Benin Botswana	20.45 11.95	33.88 33.31	51.78 55.42	620 91	2123 572	6344 1651	4.92 7.35	4.38 4.24	2413 668	4143 1146	5908 1328	2.16 2.16	1.42 0.59
Burkina Faso	6.35	37.46	66.39	394	4386	14376	9.64	4.75	5808	7322	7279	0.93	-0.02
Burundi	3.22	9.01	21.15	118	661	2853	6.89	5.85	3562	6678	10637	2.51	1.86
Cameroon Cape Verde	26.87 21.42	49.33 62.59	66.86 78.94	2022 60	7521 280	19504 581	5.25 6.16	3.81 2.92	5503 218	7724 168	9669 155	1.36 -1.04	0.90 -0.32
Central African Republic	33.67	41.60	58.88	693	1552	3745	3.23	3.52	1364	2179	2615	1.87	0.73
Chad	15.57	22.84	38.51	627	1669	4970	3.92	4.36	3403	5638	7937	2.02	1.37
Comoros Congo	21.24 34.85	34.08 63.27	53.43 76.58	67 504	265 1879	879 4347	5.50 5.26	4.80 3.35	249 943	513 1091	767 1329	2.89 0.58	1.61 0.79
Côte d'Ivoire	32.09	46.95	64.13	2168	7869	23611	5.16	4.40	4587	8892	13206	2.65	1.58
Djibouti	68.49	84.25	89.75	140	543	947	5.42	2.22	456 <i>7</i> 65	102	108	1.80	0.23
Egypt	43.45	46.36	62.20	16877	32054	60519	2.57	2.54	21964	37092	36782	2.10	-0.03
Equatorial Guinea Eritrea	27.06 12.24	48.35 19.02	68.51 35.66	61 256	218 766	547 2511	5.09 4.38	3.68 4.75	. 164 1833	233 3259	251 4532	1.40 2.30	0.30 1.32
Ethiopia	9.50	14.92	29.89	3061	9516	37929	4.54	5.53	29159	54270	88957	2.48	1.98
Gabon	30.61	53.77	69.58	195	815	1877	5.72	3.34	442	701	820	1.84	0.63
Gambia	16.58	28.92	48.63	91	373	1022	5.64	4.03	457	918	1080	2.79	0.65
Ghana Guinea	30.06 16.30	39.17 33.56	57.74 53.28	. 2955 676	7901 2604	21934 8039	3.93 5.39	4.08 4.51	6876 3473	12271 5155	16053 7049	2.32 1.58	1.07 1.25
Guinea-Bissau	15.95	25.16	44.59	100	300	882	4.39	4.31	527	892	1096	2.11	0.82
Kenya	12.92	31.76	51.48	1775	10347	32616	7.05	4.59	11966	22230	30744	2.48	1.30
Lesotho	10.80	27.05	47.28	128	633	1973	6.39	4.55	1059	1706	2199	1.91	1.02
Liberia Libyan Arab Jamahirya	30.35 60.95	48.05 88.35	64.55 92.75	488 1491	1713 5643	4674 11951	5.02 5.32	4.02 3.00	1121 955	1852 744	2567 934	2.01 -1.00	1.31 0.91
Madagascar	16.09	30.76	50.49	1253	5308	17378	5.77	4.74	6534	11951	17041	2.42	1.42
Malawi Mali	7.66 16.21	15.60 30.42	31.69 49.96	402 1000	1894 3821	7083 12277	6.20 5.36	5.28 4.67	4842 5169	10250 8739	15265 12298	3.00 2.10	1.59 1.37
Mauritania Mauritius	20.30 43.44	58.98 41.67	73.25 57.82	278 388	1522 491	3255 856	6.80 0.94	3.04 2.22	1093 505	1058 687	1189 625	-0.13 1.23	0.47 -0.38
Morocco	37.68	50.94	66.22	6520	15096	26917	3.36	2.31	10785	14541	13733	1.20	-0.23
Mozambique Namibia	8.62 20.61	41.07 42.93	61.09 63.59	905 186	7800 752	21468 1939	8.62 5.59	4.05 3.79	9593 715	11191 1000	13671	0.62 1.34	0.80 0.42
Niger	10.63	19.24	36.45	507	2078	8160	5.64	5.47	4263	8727	1110 14225	2.87	1.95
Nigeria	23.38	43.29	61.64	14676	55751	146948	5.34	3.88	48094	73034	91449	1.67	0.90
Reunion	49.13	71.18	81.91	237	496	738	2.95	1.59	246	201	163	-0.81	-0.84
Rwanda Sao Tome & Principe	4.00 27.94	6.74 50.55	14.98 67.24	175 23	610 74	2367 145	4.99 4.67	5.42 2.69	4209 58	8438 72	13430 71	2.78 0.86	1.86 -0.06
Senegal	34.18	45.07	62.17	1643	4280	10505	3.83	3.59	3163	5215	6391	2.00	0.81
Seychelles	33.26	58.88	73.85	20	46	70	3.33	1.68	40	32	25	-0.89	-0.99
Sierra Leone	21.14	40.21	59.10	620	2038	5136	4.76	3.70	2311	3031	3554	1.08	0.64
Somalia South Africa	21.27 47.97	27.85 53.12	45.87 68.60	1164 12314	3004 24550	9760 48673	3.79 2.76	4.71 2.74	4308 13355	7783 21665	11516 22278	2.37 1.94	1.57 0.11
St. Helena	19.98	30.65	50.39	12314	24550	4	2.76	2.74	4	4	4	1.94	0.11
Sudan Swaziland	18.94	27.25	46.37	3033	8742	27075	4.23	4.52	12979	23337	31313	2.35	1.18
	14.01	36.12	56.61	67	354	933	6.66	3.88	414	626	715	1.65	0.53
Togo Tunisia	16.32 49.85	33.66 59.89	52.32 73.62	373 2797	1622 5806	4906 9784	5.88 2.92	4.43 2.09	1912 2814	3196 3888	4471 3506	2.06 1.29	1.34
Uganda Uganda	8.34	14.23	28.76	933	3504	13818	5.29	5.49	2814 10250	21114	34237	2.89	-0.41 1.93
United Republic of Tanzania	10.08	28.20	48.25	1602	9608	30344	7.17	4.60	14298	24467	32550	2.15	1.14
Western Sahara Zaire	45.79 29.50	63.14 31.03	76.07 49.82	54 6860	216 15865	477 52129	5.55 3.35	3.17 4.76	64 16391	126 35271	150 52509	2.71 3.07	0.70 1.59
Zambia	34.84	44.70	59.94	1686	4807		4.19						1.01
Zambabwe Zimbabwe	19.56	35.97	55.39	1202	4502	11467 10874	5.28	3.48 3.53	3155 4942	5947 8012	7664 8758	2.54 1.93	0.36
ASIA	24.62	37.68	54.81	592282	1407806	2718435	3.46	2.63	1813705	2328040	2241553	1.00	-0.15
Afghanistan Armenia	13.27 62.97	22.19 70.27	39.90 80.09	2040 1780	5920 2680	18059 3783	4.26 1.64	4.46 1.38	13338 1046	20753 1134	27204 941	1.77 0.32	1.08 -0.75
Azerbaijan	51.50	57.65	71.18	2930	4594	7194	1.80	1.38	2759	3375	2912	0.32	-0.75
Bahrairi	79.23	92.22	95.85	215	584	884	4.00	1.66	56	49	38	-0.53	-1.02
Bangladesh Bhutan	9.28 3.45	21.28 7.80	39.99 19.03	7108 39	28603 144	78430 597	5.57 5.23	4.03 5.69	69474 1080	105814 1699	117699 2539	1.68 1.81	0.43 1.61
Brunei Darussalam Cambodia	61.99 10.30	58.98 24.14	72.47 43.52	100 731	184 2809	308 8567	2.44 5.38	2.06 4.46	61 6367	128 8828	117 11119	2.96 1.31	-0.36 0.92
China	17.25	34.49	54.51	160047	443057	831880	4.07	2.52	767761	841539	694225	0.37	-0.77
Cyprus Dem. People's Rep. of Korea	43.38 56.49	56.91 63.10	71.15 75.16	264 9356	16392	660 25094	2.06	1.60	345 7205	335	267 8292	-0.12 1.14	-0.91
Dem. reopie's nep. of Norea	50.49	03.10	75.16	9356	16392	25094	2.24	1.79	7205	9587	8292	1.14	-0.58

 TABLE 3 (continued)

Urbanization Trends, Size and Growth of Urban and Rural Population, 1975–2025

	(% of t	of Urbani otal popu	ılation			Population	Annual (Population	Annual (
	in urb	an settle	ments)		(thousand	s)	Rat 1975-	e (%) 2000-		(thousand	s)	Rat 1975-	e (%) 2000-
	1975	2000	2025	1975	2000	2025	2000	2025	1975	2000	2025	2000	2025
ASIA (continued)													
East Timor	8.91	7.52	14.43	60	66	173	0.38	3.85	612	818	1027	1.16	0.91
Gaza Strip (Palestine)	87.00	94.90	96.61	339	830	1357	3.58	1.97	51	45	48	-0.50	0.26
Georgia Hong Kong	49.54 89.70	61.07 95.71	74.22 97.33	2432 3943	3375 5712	4544 5778	1.31 1.48	1.19 0.05	2476 453	2152 256	1578 158	-0.56 -2.28	-1.24 -1.93
India	21.31	28.56	45.24	132272	291901	629757	3.17	3.08	488429	730121	762329	1.61	0.17
Indonesia	19.36	40.34	60.74	26259	85819	167393	4.74	2.67	109408	126911	108205	0.59	-0.64
Iran (Islamic Republic of)	45.82	61.86	74.86	15278	46171	92491	4.42	2.78	18066	28472	31059	1.82	0.35
Iraq	61.39	77.08	85.42	6765	18308	36435	3.98	2.75	4254	5445	6221	0.99	0.53
Israel Japan	86.64 75.69	90.92 78.39	93.60 84.86	2994 84409	5512 99145	7308 103190	2.44 0.64	1.13 0.16	461 27115	550 27327	499 18404	0.71 0.03	-0.39 -1.58
Jordan	55.31	74.48	83.95	1438	4772	10107	4.80	3.00	1162	1635	1932	1.37	0.67
Kazakhstan	52.16	62.05	74.75	7374	10980	16257	1.59	1.57	6762	6714	5491	-0.03	-0.80
Kuwait	83.81	97.65	98.56	844	1776	2765	2.98	1.77	163	43	40	-5.33	-0.29
Kyrgyzstan	37.91	40.49	57.23	1250	2083	4079	2.04	2.69	2049	3060	3048	1.60	-0.02
Lao People's Dem. Republic Lebanon	11.38 66.83	25.12 89.50	44.55 93.88	344 1849	1407 2943	4316 4154	5.63 1.86	4.48 1.38	2680	4195 345	5372 271	1.79 -3.91	0.99 -0.97
Macau	97.70	98.92	99.28	229	454	542	2.74	0.71	918 5	5	4	-3.91	-0.89
Malaysia	37.65	57.49	72.65	4616	12820	22942	4.09	2.33	7642	9478	8635	0.86	-0.37
Maldives	18.05	28.38	45.84	25	84	256	4.85	4.46	113	213	303	2.54	1.41
Mongolia	48.66	63.87	76.46	704	1699	2926	3.52	2.17	743	961	901	1.03	-0.26
Myanmar	23.92	28.41	47.32	7282	14640	35759	2.79	3.57	23159	36899	39805	1.86	0.30
Nepal Oman	4.99 6.28	16.70 15.67	34.30 32.54	649 53	4148 412	13959 1983	7.42 8.20	4.85 6.29	12357 794	20693 2215	26733 4111	2.06 4.10	1.02 2.47
Pakistan	26.40	37.85	56.73	19733	61257	161579	4.53	3.88	55002	100570	123248	2.41	0.81
Philippines	35.56	59.01	74.26	15294	44005	77622	4.23	2.27	27715	30571	26900	0.39	-0.51
Qatar	82.94	92.56	95.38	142	560	762	5.49	1.23	29	45	37	1.76	-0.78
Republic of Korea	48.04	86.22	93.70	16947	40651	50987	3.50	0.91	18334	6498	3431	-4.15	-2.55
Saudi Arabia Singapore	58.70 100.00	81.80 100.00	88.20 100.00	4257 2263	17388 2967	37618 3355	5.63 1.08	3.09 0.49	2995	3869	5033	1.02	1.05
Sri Lanka	22.04	24.21	42.59	2998	4722	10660	1.82	3.26	10605	14781	14371	1.33	-0.11
Syrian Arab Republic	45.06	54.87	69.57	3352	9508	23311	4.17	3.59	4086	7821	10194	2.60	1.06
Tajikistan	35.54	33.12	49.87	1223	2309	5881	2.54	3.74	2219	4663	5911	2.97	0.95
Thailand Turkey	15.10 41.60	21.90	39.08	6244	13555	28756	3.10	3.01	35115	48354	44827	1.28	-0.30
Turkmenistan	47.56	74.84 45.78	86.99 61.15	16651 1198	50701 2084	79102 4067	4.45 2.21	1.78 2.67	23375 1322	17047 2468	11835 2584	-1.26 2.50	-1.46 0.18
United Arab Emirates	65.40	86.23	91.29	330	1817	2700	6.82	1.58	175	290	258	2.02	-0.47
Uzbekistan	39.09	42.80	59.19	5465	10865	22300	2.75	2.88	8516	14518	15378	2.13	0.23
Viet Nam Yemen	18.78 16.40	22.26 38.42	39.05	9021	18399	46135	2.85	3.68	39009	64249	72016	2.00	0.46
remen	16.40	38.42	58.42	1147	6550	19674	6.97	4.40	5844	10501	14002	2.34	1.15
EUROPE	67.07	75.14	83.22	453668	548409	597660	0.76	0.34	222721	181395	120543	-0.82	-1.63
Albania	32.77	39.54	56.99	794	1433	2661	2.36	2.48	1630	2191	2008	1.18	-0.35
Andorra Austria	69.43 53.23	62.51 56.35	73.25	17	51 4504	112	4.39	3.15	8	30	41	5.29	1.25
Belarus	50.33	74.71	68.40 84.43	4034 4714	4591 7522	5651 8361	0.52 1.87	0.83 0.42	3545 4653	3557 2547	2611 1542	0.01 -2.41	-1.24 -2.01
Belgium	94.92	97.36	98.36	9298	9977	10236	0.28	0.10	498	271	170	-2.43	-1.87
Bosnia & Herzegovina	31.29	53.18	69.34	1172	2303	3102	2.70	1.19	2575	2027	1372	-0.96	-1.56
Bulgaria													
	57.53	73.42	83.03	5017	6297	6450	0.91	0.10	3705	2279	1318	-1.94	-2.19
Channel Islands	33.51	30.17	46.74	43	46	81	0.91 0.27	0.10 2.26	3705 85	2279 107	1318 92	-1.94 0.92	-2.19 -0.60
Channel Islands Croatia	33.51 45.13	30.17 68.52	46.74 80.97	43 1924	46 3037	81 3428	0.27 1.83	2.26 0.48	85 2339	107 1395	92 806	0.92 -2.07	-0.60 -2.19
Channel Islands Croatia Czech Republic	33.51 45.13 57.82	30.17 68.52 66.37	46.74 80.97 76.22	43 1924 5780	46 3037 6867	81 3428 8096	0.27 1.83 0.69	2.26 0.48 0.66	85 2339 4217	107 1395 3479	92 806 2525	0.92 -2.07 -0.77	-0.60 -2.19 -1.28
Channel Islands Croatia Czech Republic Denmark	33.51 45.13	30.17 68.52	46.74 80.97	43 1924	46 3037	81 3428	0.27 1.83	2.26 0.48	85 2339	107 1395	92 806	0.92 -2.07	-0.60 -2.19
Channel Islands Croatia Czech Republic Denmark Estonia	33.51 45.13 57.82 81.82 67.59	30.17 68.52 66.37 85.80 74.58	46.74 80.97 76.22 90.10 83.07	43 1924 5780 4140 968	46 3037 6867 4468 1115	81 3428 8096 4577 1181	0.27 1.83 0.69 0.30 0.57	2.26 0.48 0.66 0.10 0.23	85 2339 4217 920 464	107 1395 3479 739 380	92 806 2525 503 241	0.92 -2.07 -0.77 -0.88 -0.80	-0.60 -2.19 -1.28 -1.54 -1.82
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland	33.51 45.13 57.82 81.82 67.59 27.94 58.26	30.17 68.52 66.37 85.80 74.58 36.05 65.12	46.74 80.97 76.22 90.10 83.07 55.48 76.37	43 1924 5780 4140 968 11 2745	46 3037 6867 4468 1115 17 3387	81 3428 8096 4577 1181 28 4129	0.27 1.83 0.69 0.30 0.57	2.26 0.48 0.66 0.10	85 2339 4217 920	107 1395 3479 739	92 806 2525 503	0.92 -2.07 -0.77 -0.88	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands France	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73	43 1924 5780 4140 968 11 2745 38481	46 3037 6867 4468 1115 17 3387 43355	81 3428 8096 4577 1181 28 4129 50055	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57	85 2339 4217 920 464 30 1966 14218	107 1395 3479 739 380 31 1814 15669	92 806 2525 503 241 22 1278 11191	0.92 -2.07 -0.77 -0.88 -0.80 0.13 -0.32 0.39	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35
Channel Islands Croatia Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98	43 1924 5780 4140 968 11 2745 38481 63866	46 3037 6867 4468 1115 17 3387 43355 71644	81 3428 8096 4577 1181 28 4129 50055 70310	0.27 1.83 0.69 0.30 0.57	2.26 0.48 0.66 0.10 0.23 2.00 0.79	85 2339 4217 920 464 30 1966	107 1395 3479 739 380 31 1814	92 806 2525 503 241 22 1278	0.92 -2.07 -0.77 -0.88 -0.80 -0.13 -0.32	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73	43 1924 5780 4140 968 11 2745 38481	46 3037 6867 4468 1115 17 3387 43355	81 3428 8096 4577 1181 28 4129 50055	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57	85 2339 4217 920 464 30 1966 14218	107 1395 3479 739 380 31 1814 15669	92 806 2525 503 241 22 1278 11191	0.92 -2.07 -0.77 -0.88 -0.80 0.13 -0.32 0.39	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35
Channel Islands Croatia Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10	43 1924 5780 4140 968 11 2745 38481 63866 28	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171	81 3428 8096 4577 1181 28 4129 50055 70310 28	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08	85 2339 4217 920 464 30 1966 14218 14814	107 1395 3479 739 380 31 1814 15669 10056	92 806 2525 503 241 22 1278 11191 6132	0.92 -2.07 -0.77 -0.88 -0.80 -0.13 -0.32 -0.39 -1.55	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands France Germany Gibraltar Greece Holy See Hungary	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10	43 1924 5780 4140 968 11 2745 38481 63866 28 5003	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48 0.46 - 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34	85 2339 4217 920 464 30 1966 14218 14814 4043	107 1395 3479 739 380 31 1814 15669 10056 3402	92 806 2525 503 241 22 1278 11191 6132 - 2062	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.39 -1.55 -0.69	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82 100.00 67.28 92.41	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10	43 1924 5780 4140 968 11 2745 38481 63866 28 5003	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48 0.46 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34	85 2339 4217 920 464 30 1966 14218 14814 4043	107 1395 3479 739 380 31 1814 15669 10056 - 3402	92 806 2525 503 241 22 1278 11191 6132 - 2062	0.92 -2.07 -0.77 -0.88 -0.80 0.13 -0.32 0.39 -1.55 -0.69	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland Ireland	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 52.79 86.64 53.63	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82 100.00 67.82 100.00 67.82 158.66	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10	43 1924 5780 4140 968 11 2745 38481 63866 5003 1 5560 189 1704	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261 2121	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321 2740	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34	85 2339 4217 920 464 30 1966 14218 14814 4043	107 1395 3479 739 380 31 1814 15669 10056 3402	92 806 2525 503 241 22 1278 11191 6132 2062	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.39 -1.55 -0.69	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary celand reland sle of Man	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82 100.00 67.28 92.41	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10	43 1924 5780 4140 968 11 2745 38481 63866 28 5003	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.48 0.46 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34	85 2339 4217 920 464 30 1966 14218 14814 4043	107 1395 3479 739 380 31 1814 15669 10056 - 3402	92 806 2525 503 241 22 1278 11191 6132 - 2062	0.92 -2.07 -0.77 -0.88 -0.80 0.13 -0.32 0.39 -1.55 -0.69	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary celand reland sle of Man taly	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 52.79 86.64 53.63 52.40 65.64	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.82 100.00 67.28 92.41 58.66 76.83 67.11	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10 100.00 78.67 95.09 70.59 84.67 76.25	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 5560 189 1704 31 36394	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261 2121 61 38422	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321 2740 85 39895	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 	85 2339 4217 920 464 30 1966 14218 14814 4043 - 4972 29 1473 28 19047	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 18 18833	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15	0.92 -2.07 -0.77 -0.88 -0.80 -0.13 -0.39 -1.55 -0.69 -1.70 -1.29 -1.70 -0.06	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00 -1.94 -0.85 -1.08 -0.73 -1.66
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland Ireland Isle of Man Italy Latvia Liechtenstein	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 52.79 86.64 53.63 52.40 65.42 19.98	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.28 92.41 58.66 76.83 67.11 74.58	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10 100.00 78.67 95.09 84.67 76.25 83.23 41.61	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 1 5560 189 1704 31	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261 2121 61	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321 2740 85	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 0.40 0.83 1.02	85 2339 4217 920 464 30 1966 14218 14814 4043 4972 29 1473 28	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 18	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.39 -1.55 -0.69	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00 -1.94 -0.85 -1.08 -0.73
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland Ireland Isle of Man Italy Latvia Liechtenstein Lithuania	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 52.79 86.64 53.63 52.40 65.64 19.98 55.67	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.28 92.41 58.66 76.83 67.11 74.58 23.30 74.95	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 78.67 95.09 70.59 84.67 76.25 83.23 41.61	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 1 5560 189 1704 31 36394 1618 5 1842	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261 2121 61 38422 1843 8 2767	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321 2740 85 39895 1943 17 3213	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44 	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 	85 2339 4217 920 464 30 1966 14218 14814 4043 - 4972 29 1473 28 19047 855 18	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 18 18833 628 25 925	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15 12428 392 24 603	0.92 -2.07 -0.77 -0.88 -0.80 -0.13 -0.39 -1.55 -0.69 -1.70 -1.29 -1.77 -0.05	-0.60 -2.19 -1.54 -1.54 -1.37 -1.40 -1.35 -1.98 -2.00 -1.94 -0.85 -1.08 -0.73 -1.66 -1.89 -0.166
Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland Ireland Isle of Man Italy Latvia Licothenstein Lithuania Luxembourg	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 55.31 100.00 55.64 53.63 52.40 65.64 19.98 55.67	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.28 92.41 58.66 76.83 67.11 74.58 23.30 74.95 91.09	46,74 80.97 76.22 90.10 83.07 55.48 76.37 81,73 91.98 100.00 79.10 100.00 79.50 95.09 70.59 84.67 76.25 83.23 41.61 84.20 95.13	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 5560 189 1704 31 36394	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 61 86261 2121 61 38422 1843 8 2767 387	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 739 321 2740 85 39895 1943 17 3213 418	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44 	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 	85 2339 4217 920 464 30 1966 14218 14814 4043 - 4972 29 1473 28 19047 855 18 1466 95	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 21 1495 18 18833 628 25 925 38	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15 12428 392 24 603 21	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.32 -0.39 -1.55 	-0.60 -2.19 -1.24 -1.54 -1.37 -1.40 -1.35 -1.98 -2.00 -1.94 -0.85 -0.73 -1.66 -1.71 -1.89 -0.16 -1.71 -1.2.37
Channel Islands Croatia Faeroe Islands Finland France Germany Gibraltar Greece Holy See Hungary Iceland Ireland Isle of Man Ittaly Latvia Liechtenstein Lithuania Luxembourg Malta	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 52.79 86.64 65.64 65.64 65.64 65.67 73.71 80.42	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.28 92.41 74.58 67.11 74.58 23.30 74.95 91.09	46.74 80.97 76.22 90.10 83.07 55.48 76.37 81.73 91.98 100.00 79.10 100.00 78.67 95.09 84.67 76.25 83.23 41.61 84.20 95.13 94.14	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 5560 189 1704 31 36394 1618 5 1842 267 245	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 1 6688 261 2121 61 38422 1843 8 2767 387	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 7393 321 2740 85 39895 1943 17 3213 418 397	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44 1.29 0.88 2.71 0.22 0.52 1.88 1.63 1.48	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 	85 2339 4217 920 464 30 1966 14218 14814 4043 - 4972 29 1473 28 19047 855 18	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 18 18833 628 25 925	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15 12428 392 24 603	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.32 -0.39 -1.55 	-0.60 -2.19 -1.28 -1.54 -1.82 -1.37 -1.40 -1.35 -1.98 -2.00 -1.98 -0.73 -1.66 -1.89 -0.16 -1.71
Channel Islands Croatia Czech Republic Denmark Estonia Fatore Islands Finland France Germany Gibraltar Greece Holy See Hugary Iceland Ireland Isle of Man Italy Latvia Lithuania Luxembourg	33.51 45.13 57.82 81.82 67.59 27.94 58.26 73.02 81.17 100.00 55.31 100.00 55.31 100.00 55.64 53.63 52.40 65.64 19.98 55.67	30.17 68.52 66.37 85.80 74.58 36.05 65.12 73.45 87.69 100.00 67.28 92.41 58.66 76.83 67.11 74.58 23.30 74.95 91.09	46,74 80.97 76.22 90.10 83.07 55.48 76.37 81,73 91.98 100.00 79.10 100.00 79.50 95.09 70.59 84.67 76.25 83.23 41.61 84.20 95.13	43 1924 5780 4140 968 11 2745 38481 63866 28 5003 1 5560 189 1704 31 36394	46 3037 6867 4468 1115 17 3387 43355 71644 28 7171 61 86261 2121 61 38422 1843 8 2767 387	81 3428 8096 4577 1181 28 4129 50055 70310 28 7806 1 739 321 2740 85 39895 1943 17 3213 418	0.27 1.83 0.69 0.30 0.57 1.74 0.84 0.46 1.44 	2.26 0.48 0.66 0.10 0.23 2.00 0.79 0.57 -0.08 0.34 	85 2339 4217 920 464 30 1966 14218 14814 4043 - 4972 29 1473 28 19047 855 18 1466 95	107 1395 3479 739 380 31 1814 15669 10056 3402 21 1495 21 1495 18 18833 628 25 925 38	92 806 2525 503 241 22 1278 11191 6132 2062 2004 17 1142 15 12428 392 24 603 21	0.92 -2.07 -0.77 -0.88 -0.80 -0.32 -0.32 -0.39 -1.55 	-0.60 -2.19 -1.24 -1.54 -1.37 -1.40 -1.35 -1.98 -2.00 -1.94 -0.85 -0.73 -1.66 -1.71 -1.89 -0.16 -1.71 -1.2.37

 TABLE 3 (continued)

Urbanization Trends, Size and Growth of Urban and Rural Population, 1975–2025

	(% of to	f Urbani otal popu	lation		Urban	Population	Annual C				Population	Annual (
	in urba	an settler	nents)		(thousand	•	Rate 1975-	e (%) 2000-		(thousand	•	1975-	e (%) 200
	1975	2000	2025	1975	2000	2025	2000	2025	1975	2000	2025	2000	20
EUROPE (continued)													
Poland	55.40	67.11	78.39	18850	26029	32565	1.29	0.90	15172	12757	8977	-0.69	-1.4
Portugal Republic of Moldova	27.66 35.85	38.13 55.58	55.49 71.09	2515 1376	3740 2507	5374 3647	1.59 2.40	1.45 1.50	6578 2463	6067 2003	4311 1483	-0.32 -0.83	-1.3 -1.3
Romania	46.17	57.78	71.31	9809	13063	15499	1.15	0.68	11436	9545	6236	-0.72	-1.
Russian Federation San Marino	66.43 71.70	77.93 95.78	85.68 97.77	89168 14	113433 26	118705 34	0.96 2.48	0.18 1.07	45064 5	32119 1	19843 1	-1.35 -6.44	-1.
											1563	-0.73	-1.3
Slovakia Slovenia	46.26 42.38	61.24 67.39	74.01 79.21	2191 738	3348 1311	4451 1445	1.70 2.30	1.14 0.39	2545 1004	2119 634	379	-0.73 -1.84	-1. -2.
Spain	69.57	77.71	84.87	24765	30964	31886	0.89	0.12	10831	8884	5685	-0.79	-1.
Sweden Switzerland	82.73 55.75	83.39 62.44	88.02 74.01	6778 3534	7482 4679	8583 5762	0.40 1.12	0.55 0.83	1415 2805	1490 2815	1168 2024	0.21 0.01	-0.: -1.:
FYR Macedonia	50.57	62.13	74.47	847	1396	1914	2.00	1.26	828	851	656	0.11	-1.
Jkraine	58.27	72.81	82.51	28564	37115	40195	1.05	0.32	20452	13859	8519	-1.56	-1.
United Kingdom	88.74	90.00	93.33	49896	53121	57375	0.25	0.31	6330	5901	4102	-0.28	-1.
/ugoslavia	42.98	59.90	73.88	3905	6407	8479	1.98	1.12	5181	4289	2999	-0.76	-1.
LATIN AMERICA	61.32	76.61	84.67	196172	401361	600952	2.86	1.61	123720	122514	108833	-0.04	-0.
Antigua & Barbuda	34.22	36.95	52.35	20	25	44	0.89	2.26	39	43 3886	40	0.39 -1.02	-0.: -0.
Argentina Bahamas	80.73 73.44	89.40 88.67	93.39 93.21	21029 139	32762 262	43083 353	1.77 2.54	1.10 1.19	5021 50	3886	3050 26	-1.02 -1.66	-0. -0.
Barbados	38.60	50.39	66.50	95	135	206	1.41	1.69	151	133	104	-0.51	-0.
Belize Bolivia	50.17 41.51	46.87 65.23	59.75 78.97	67 1975	115 5432	231 10370	2.16 4.05	2.79 2.59	67 2783	130 2896	155 2761	2.65 0.16	0. -0.
Brazil		81.21	88.94	66065	141979	204791	3.06	1.47	41966	32846	25459	-0.98	-1.
Cayman Islands	61.15 100.00	100.00	100.00	14	36	57	3.78	1.84	41900	32040	25459	-0.56	٠,,
Chile	78.39	84.65	89.43	8101	12962	17684	1.88	1.24	2234	2350	2091	0.20	-0.
Colombia Costa Rica	60.71 41.34	75.21 52.69	84.14 68.53	14434 814	28447 2001	41532 3843	2.71 3.60	1.51 2.61	9342 1154	9375 1797	7827 1765	0.01 1.77	-0. -0.
Cuba	64.23	78.14	85.97	5977	8896	10882	1.59	0.81	3329	2489	1776	-1.16	-1.
Dominican Republic	45.34	68.14	79.63	2289	5789	8890	3.71	1.72	2760	2706	2274	-0.08	-0
Ecuador El Salvador	42.36	61.94 46.78	75.63 61.79	2926	7833 3006	13456 6015	3.94	2.16	3981 2435	4813 3420	4336 3719	0.76 1.36	-0 0
Falkland Islands (Malvinas)	40.41 56.35	89.68	96.13	1651 1	2	3	2.40 2.77	2.77 1.62	2405	3420	-	1.50	0.
French Guiana	69.12	78.38	85.94	40	140	262	5.01	2.51	18	39	43	3.09	0.
Guadeloupe 	82.94	99.73	99.91	272	461	578	2.11	0.90	56	1	1	-16.10	
Guatemala Guyana	36.71 29.97	44.14 39.53	61.79 58.52	2211 220	5394 349	13389 668	3.57 1.85	3.64 2.60	3812 514	6827 534	8279 473	2.33 0.15	0. -0.
Haiti	21.73	34.87	53.90	1069	2775	7076	3.82	3.74	3851	5184	6052	1.19	Ö.
Honduras	32.11	47.33	64.47	969	3070	6870	4.61	3.22	2048	3416	3786	2.05 -0.04	-0
Jamaica Martinique	44.13 71.20	56.23 94.96	70.26 97.28	888 234	1430 377	2319 457	1.91 1.91	1.93 0.77	1125 95	1113 20	982 13	-6.23	-1.
Mexico	62.76	77.71	85.82	36948	79580	117222	3.07	1.55	21923	22830	19372	0.16	-0
Montserrat	11.10	15.78	32.61	1	2	4	2.77	2.77	10	9	8	-0.42	-0
Netherlands Antilles	67.90	71.04 65.87	80.95	113 1220	147 3405	201 7072	1.05 4.11	1.25 2.92	53 1205	60 1765	47 2007	0.50 1.53	-0 0
Nicaragua Panama	50.30 48.68	55.30	77.89 69.55	839	1579	2620	2.53	2.03	884	1276	1147	1.47	-0.
Paraguay	38.98	56.44	71.82	1045	3168	6476	4.44	2.86	1636	2445	2541	1.61	0
Peru	61.46	74.52	83.54	9319	19437	30653	2.94	1.82	5843	6646	6039	0.52	-0
Puerto Rico Saint Kitts & Nevis	62.77 35.03	75.50 45.73	84.07 63.57	1879 16	2888 19	3828 30	1.72 0.69	1.13 1.83	1114 29	937 22	725 17	-0.69 -1.11	-1. -1.
Saint Lucia	41.03	50.54	65.71	44	77	131	2.24	2.13	64	75	68	0.63	-0
St.Vincent & Grenadines	20.57	51.88	68.22	19	61	100	4.67	1.98	74	56 205	47	-1.11	-0 -0
Suriname 	44.79	54.10	69.82	163	242	418	1.58	2.19	201	205	181	0.08	
Trindad & Tobago Turks & Caicos Islands	63.00	74.36 47.39	83.57 64.86	637 3	1026 8	1511 17	1.91 3.92	1.55 3.02	374 4	354 9	297 9	-0.22 3.24	-0.
Tunks & Caicos Islands Uruguay	42.81 83.05	91.43	64.86 94.58	2349	2994	17 3491	0.97	0.61	479	281	200	-2.13	-1
JS Virgin Islands Venezuela	44.50 77.83	46.84 94.45	62.56 97.17	42 9911	51 22828	84 33791	0.78 3.34	2.00 1.57	52 2824	58 1342	50 984	0.44 -2.98	-0 -1
										69102	56230	0.40	-0
NORTHERN AMERICA Bermuda	73.85 100.00	77. 44	100.00	176712	237178 65	313336 73	0.82	0.46	62577	09102	30230	0.40	-0.
sermuda Canada	75.61	77.16	83.67	53 17548	23942	32018	1.24	1.16	5661	7087	6248	0.90	-0
Greenland	74.39	81.35	87.89	37	49	59	1.12	0.74	13	11	8	-0.67	-1.
St. Pierre & Miquelon United States	88.56 73.65	92.12 77.46	94.77 84.91	5 159069	6 213116	7 281179	0.73 1.17	0.62 1.11	56903	62003	49973	0.34	-0
OCEANIA	71.78	70.25	74.86	15389	21532	30712	1.34	1.42	6050	9119	10315	1.64	0
American Samoa	42.93	52.12	66.84	13	33	69	3.73	2.95	17	30	34	2.27	0
Australia	85.92	84.69	88.59	11943	16279	21852	1.24	1.18	1957	2943	2814	1.63	-0
Cook Islands Fiji	54.04 36.72	63.13 42.75	75.70 59.60	10 212	13 361	21 692	1.05 2.13	1.92 2.60	9 364	8 484	7 469	-0.47 1.14	ዓ ዓ
French Polynesia	56.01	57.20	70.08	73	138	238	2.55	2.18	57	104	102	2.41	-0
Guam	32.45	39.29	55.80	31	64	122	2.90	2.58	64	100	97	1.79	-0

TABLE 3 (continued)

Urbanization Trends, Size and Growth of Urban and Rural Population, 1975-2025

		of Urbani			Urben	Population				Rural I	Population		
		otal popu an settler			(thousands)	Annual (Ref 1975-	e (%)		(thousands)	Annual (Rate 1975-	Growth to (%) 2000-
	1975	2000	2025	1975	2000	2025	2000	2000- 2025	1975	2000	2025	2000	2025
OCEANIA (continued)													
Kiribati	30.14	37.42	53.62	17	33	77	2.65	3.39	39	55	67	1.38	0.79
Marshall Islands	60.66	72.16	82.36	18	45	105	3.67	3.39	12	17	22	1.39	1.03
Micronesia, Fed. States of	24.63	30.44	49.48	18	44	140	3.58	4.63	54	100	143	2.46	1.43
Nauru	100.00	100.00	100.00	6	12	24	2.77	2.77	-	-	-		
New Caledonia	52.87	64.50	76.55	70	126	195	2.35	1.75	63	69	60	0.36	-0.56
New Zealand	82.78	87.20	91.64	2552	3278	4011	1.00	0.81	531	481	366	-0.40	-1.09
Niue	23.31	29.42	42.53	1	1	1		-	3	1	1	-4.39	
Northern Mariana Islands	53.00	55.17	68.99	8	28	49	5.01	2.24	. 7	23	22	4.76	-0.18
Pacific Islands (Palau)	61.46	72.39	81.71	7	14	28	2.77	2.77	4	5	6	0.89	0.73
Papua New Guinea	11.93	17.50	32.27	326	842	2431	3.80	4.24	2403	3968	5101	2.01	1.00
Samoa	20.97	21.64	35.63	32	41	109	0.99	3.91	121	147	198	0.78	1.19
Solomon Islands	9.08	19.96	38.28	17	89	323	6.62	5.16	173	355	521	2.88	1.53
Tokelau	-		-			-			2	2	2	-	
Tonga	20.30	46.80	65.90	18	48	89	3.92	2.47	70	54	46	-1.04	-0.64
Tuvalu	25.22	51.60	70.08	2	5	10	3.67	2.77	5	5	4		-0.89
Vanuatu	15.72	20.73	37.15	16	40	124	3.67	4.53	86	152	210	2.28	1.29
Wallis & Futuna Islands	-		-		-	-			9	15	22	2.04	1.53

Source: United Nations, World Urbanization Prospects: The 1994 Revision.

Level of Urbanization refers to the percentage of population residing in places classified as urban. Urban and rural settlements are defined in the national context and vary among countries (the definitions of urban are generally national definitions incorporated in the latest census). Urban and Rural Population data refer to the mid year population of the world, region, country or area. Annual Growth Rate, calculated by UNCHS (Habitat), refers to the average annual percentage change of population during the indicated period.

TABLE 4
Urban Agglomerations: Population Size and Growth Rate, 1975–2015

				Es		and Pro	jections				Anne	ial Grow	th Rate	(%)
		1975	1980	1985	1990	1995	2000	2005	2010	2015	1975- 1985	1 985 - 1 99 5	1995- 2005	200 201
AFRICA														
Ngeria	Algiers	1627	2003	2464	3033	3702	4434	5157	5792	6276	4.15	4.07	3.31	1.9
Angola	Luanda	669	925	1240	1642	2207	2871	3636	4527	5548	6.17	5.77	4.99	4.2
Cameroon	Douala	380	522	723	1001	1322	1687	2105	2557	3026	6.43	6.03	4.65	3.0
Carneroon	Yaounde	276	396	571	823	1121	1460	1837	2238	2651	7.27	6.75	4.94	3.6
Congo	Brazzaville	338	458	609	793	1009	1242	1492	1764	2081	5.89	5.05	3.91	3.3
Côte d'Ivoire	Abidjan	960	1260	1653	2168	2797	3544	4412	5425	6611	5.43	5.26	4.56	
Egypt Egypt	Alexandria Cairo	2241 6079	2522 6852	2835 7691	3188 8633	3577 9656	3998 10731	4470 11901	5001 13193	5546 14494	2.35 2.35	2.32 2.28	2.23 2.09	2. 1.
Egypt	Shubra El-Khema	353	490	661	892	1162	1426	1665	1893	2120	6.27	5.64	3.60	2.
Ethiopia	Addis Ababa	929	1182	1488	1808	2209	2737	3465	4477	5850	4.71	3.95	4.50	5.2
Ghana	Accra	851	1004	1184	1405	1687	2053	2519	3092	3726	3.30	3.54	4.01	3.9
Guinea	Conakry	373	555	825	1127	1508	1978	2529	3156	3873	7.94	6.03	5.17	4.2
Kenya	Nairobi	677	863	1128	1519	2079	2730	3484	4363	5361	5.11	6.11	5.16	4.3
ibyan Arab Jamahirya ibyan Arab Jamahirya	Benghazi Tripoli	329 675	491 1144	733 1938	888 2595	1059 3272	1268 3979	1498 4674	1733 5348	1980 6044	8.01 10.55	3.68 5.24	3.47 3.57	2. 2.
Morocco	Casablanca	1765	2062	2409	2815	3289	3745	4205	4664	5114	3.11	3.11	2.46	1.5
Morocco	Rabat	639	801	1004	1258	1578	1904	2219	2508	2773	4.52	4.52	3.41	2.
Mozambique	Maputo	532	762	1091	1561	2227	3138	4088	4877	5760	7.18	7.14	6.07	3.
Nigeria Nigeria	lbadan Lagos	847 3300	975 4385	1121 5827	1290 7742	1484 10287	1736 13455	2073 17037	2496 20751	2982 24437	2.80 5.69	2.81 5.68	3.34 5.05	3. 3.
Senegal	Dakar	768	984	1260	1613	1986	2419	2912	3469	4080	4.95	4.55	3.83	3.
Somalia	Mogadishu	271	385	548	779	982	1233	1550	1954	2463	7.04	5.83	4.56	4.
South Africa	Cape Town	1339	1609	1934	2294	2671	3073	3520	4017	4508	3.68	3.23	2.76	2.
South Africa South Africa	Durban East Rand	894 943	939 991	985 1041	1049 1111	1149 1217	1296 1372	1489 1576	1714 1813	1939 2050	0.97 0.99	1.54 1.56	2.59 2.59	2. 2.
South Africa	Johannesburg	1498	1554	1613	1702	1849	2074	2371	2716	3059	0.74	1.37	2.49	2.
South Africa South Africa	Pretoria West Rand	643 489	730 565	830 653	942 753	1073 865	1229 996	1417 1152	1632 1329	1847 1507	2.55 2.89	2.57 2.81	2.78 2.87	2. 2.
Sudan	Khartoum	887	1166	1533	1944	2429	3021	3769	4713	5782	5.47	4.60	4.39	4.
Tunisia	Tunis	868	1114	1430	1741	2037	2321	2589	2849	3092	4.99	3.54	2.40	1.
Uganda	Kampala	399	472	597	754	954	1213	1553	2006	2610	4.03	4.69	4.87	5.
United Republic of Tanzania	Dar es Salaam	638	837	1096	1436	1734	2082	2577	3224	3965	5.41	4.59	3.96	4.
Zaire	Kinshasa	1735	2197	2782	3455	4214	5121	6314	7946	9855	4.72	4.15	4.04	4.
Zambia	Lusaka	385	533	723	979	1327	1726	2144	2570	3031	6.30	6.07	4.80	3.
Zimbabwe	Harare	529	615	715	854	1044	1281	1557	1859	2186	3.01	3.79	4.00	3.
ASIA					-									
Afghanistan	Kabul	674	977	1237	1565	2034	2756	3548	4410	5384	6.07	4.97	5.56	4.
Armenia	Erevan	911	1042	1123	1210	1305	1403	1498	1591	1685	2.09	1.50	1.38	1.
Azerbaijan	Baku	1429	1574	1660	1751	1853	1970	2105	2273	2461	1.50	1.10	1.28	1.
·												3.84	3.90	3.
Bangladesh Bangladesh Bangladesh	Chittagong Dacca Khulna	1017 1925 472	1340 3210 627	1642 4410 741	1989 5877 860	2410 7832 998	2914 10193 1167	3559 12952 1403	4352 15970 1714	5212 18964 2067	4.79 8.29 4.51	5.74 2.98	5.03 3.41	3. 3.
China	Anshan	1082	1175	1281	1432	1648	1926	2222	2509	2788	1.69	2.52	2.99	2.
China China	Baotou	918 8545	1024 9029	1108 9797	1231 10872	1414 12362	1651 14206	1907 16086	2157 17818	2400 19423	1.88 1.37	2.44 2.33	2.99 2.63	2. 1.
China	Beijing Benxi	713	769	831	925	1063	1244	1441	1634	1823	1.53	2.46	3.04	2.
China China	Changchun Changsha	1558 942	1698 1036	1900 1164	2169 1334	2523 1559	2954 1833	3398 2119	3821 2393	4228 2660	1.98 2.12	2.84 2.92	2.98 3.07	2. 2.
China	Chengdu	2076	2348	2601	2942	3401	3963	4545	5097	5623	2.25	2.68	2.90	2.
China	Chongqing	2439	2577	2784	3086	3525	4087	4681	5247	5788	1.32	2.36	2.84	2.
China China	Dalian Daqing	1396 627	1455 722	1916 831	2491 972	3132 1151	3777 1363	4363 1581	4894 1791	5402 1997	3.17 2.82	4.91 3.26	3.31 3.17	2. 2.
China China	Dating	877	941	1009	1114	1275	1488	1720	1947	2168	1.40	2.34	2.99	2.
China	Fushun	1082	1160	1253	1391	1595	1860	2146	2424	2694	1.47	2.41	2.97	2.
China	Fuxin	572	623	680	762	880	1034	1200	1363	1523	1.73	2.58	3.10	2.
China	Fuzhou	1012	1095	1193	1333	1535	1794	2072	2341	2602	1.65	2.52	3.00	

 TABLE 4 (continued)

				Es	timates	and Pro					Annu	al Grow	th Rate	(%)
		1975	1980	1985	1990	1995	2000	2005	2010	2015	1975- 1985	1985- 1995	1995- 2005	2005- 2015
ASIA (continued)														
China China China China China China	Guiyang Handan Hangzhou Harbin Hefei Hohhot	1140 765 1097 2288 716 617	1265 879 1164 2467 790 704	1385 987 1251 2640 872 793	1554 1131 1383 2905 985 911	1792 1323 1581 3303 1143 1067	2095 1557 1843 3825 1343 1259	2415 1802 2126 4382 1556 1461	2725 2039 2402 4915 1763 1656	3025 2270 2670 5425 1965 1847	1.95 2.55 1.31 1.43 1.97 2.51	2.58 2.93 2.34 2.24 2.71 2.97	2.98 3.09 2.96 2.83 3.08 3.14	2.25 2.31 2.26 2.14 2.33 2.34
China China China China China China	Jilin Jinan Jinzhou Jinzhou Kaohsiung Kunming	952 1236 530 656 978 1223	1041 1308 562 733 1157 1365	1150 1776 705 800 1296 1497	1299 2365 883 896 1480 1683	1506 3019 1090 1034 1726 1942	1766 3663 1313 1213 2027 2269	2040 4237 1529 1406 2340 2615	2305 4755 1732 1595 2641 2948	2563 5250 1932 1779 2932 3270	1.89 3.62 2.85 1.98 2.82 2.02	2.70 5.31 4.36 2.57 2.87 2.60	3.03 3.39 3.38 3.07 3.04 2.98	2.26 2.14 2.34 2.35 2.26 2.24
China China China China China China China	Lanzhou Liuzhou Luoyang Nanchang Nanjing Nanning	1175 464 797 896 1938 672	1307 548 921 1011 2076 821	1395 640 1043 1176 2285 1004	1534 758 1202 1386 2571 1231	1747 905 1411 1646 2965 1498	2032 1077 1662 1948 3454 1791	2342 1253 1923 2253 3966 2077	2643 1422 2175 2543 4453 2347	2935 1589 2420 2825 4919 2609	1.72 3.22 2.69 2.72 1.65 4.01	2.25 3.46 3.02 3.36 2.61 4.00	2.93 3.25 3.10 3.14 2.91 3.27	2.26 2.36 2.30 2.26 2.15 2.28
China China China China China China China	Qingdao Qiqihar Shanghai Shantou Shenyang Shijiazhuang	1106 1090 11443 642 3697 940	1154 1184 11739 699 3913 1030	1246 1284 12396 760 4219 1156	1383 1430 13452 850 4664 1324	1585 1642 15082 981 5310 1547	1850 1916 17213 1150 6134 1818	2134 2211 19435 1333 6999 2102	2411 2496 21489 1513 7816 2374	2679 2774 23382 1689 8588 2639	1.19 1.64 0.80 1.69 1.32 2.07	2.41 2.46 1.96 2.55 2.30 2.91	2.97 2.98 2.54 3.07 2.76 3.07	2.27 2.27 1.85 2.37 2.05 2.28
China China China China China China China	Suzhou Taipei Taiyuan Tangshan Tianjin Urumqi	619 1835 1519 1198 6160 717	657 2156 1698 1344 7268 884	710 2484 1893 1424 8133 1090	790 2900 2154 1557 9253 1345	908 3417 2502 1767 10687 1643	1065 4012 2926 2053 12369 1966	1235 4608 3366 2364 14040 2279	1402 5166 3786 2668 15573 2572	1567 5700 4189 2962 16998 2857	1.37 3.03 2.20 1.73 2.78 4.19	2.46 3.19 2.79 2.16 2.73 4.10	3.08 2.99 2.97 2.91 2.73 3.27	2.38 2.13 2.19 2.26 1.91 2.26
China China China China China China	Wuhan Wuxi Xian Xuzhou Yichun Zhengzhou	2926 730 1939 667 664 1227	3155 788 2120 745 761 1368	3440 851 2418 824 823 1518	3840 946 2800 933 914 1722	4399 1086 3283 1084 1051 1999	5101 1271 3849 1274 1230 2340	5833 1471 4420 1477 1425 2697	6525 1668 4958 1674 1616 3040	7182 1861 5472 1867 1803 3371	1.62 1.53 2.21 2.11 2.15 2.13	2.46 2.44 3.06 2.74 2.45 2.75	2.82 3.03 2.97 3.09 3.04 2.99	2.06 2.35 2.14 2.34 2.35 2.25
Dem. Republic of Korea	Pyongyang	1328	1796	2011	2230	2470	2725	2966	3182	3390	4.15	2.06	1.83	1.3
Georgia	Tbilisi	993	1091	1180	1277	1353	1424	1496	1575	1651	1.73	1.37	1.00	0.99
Hong Kong India India India India India India India India	Agra Almedabad Allahabad Bangalore Bhopal Bombay	3943 681 2050 568 2111 488 6856	739 2484 640 2812 646 8067	831 2849 733 3384 819 9898	940 3242 843 4009 1032 12223	1063 3688 968 4749 1299 15093	5712 1196 4158 1103 5527 1591 18121	1360 4713 1265 6379 1903 21208	5833 1564 5372 1459 7311 2228 24273	1803 6124 1685 8324 2571 27373	2.51 1.99 3.29 2.55 4.72 5.18 3.67	2.46 2.58 2.78 3.39 4.61 4.22	2.46 2.45 2.68 2.95 3.82 3.40	2.85 2.65 2.87 2.60 3.00 2.55
India India India India India India India	Calcutta Coimbatore Delhi Dhanbad Hyderabad Indore	7888 810 4426 526 2086 663	9030 907 5559 658 2487 808	9882 1008 6756 735 3186 939	10741 1120 8171 807 4126 1083	11673 1244 9882 887 5343 1250	12660 1379 11678 974 6678 1428	13960 1553 13561 1094 8037 1639	15639 1778 15513 1252 9354 1888	17621 2046 17553 1445 10663 2175	2.25 2.19 4.23 3.35 4.24 3.48	1.67 2.10 3.80 1.88 5.17 2.86	1.79 2.22 3.16 2.10 4.08 2.71	2.33 2.76 2.58 2.76 2.83 2.83
India India India India India India India	Jabalpur Jaipur Jamshedpur Kanpur Kochi (Cochin) Kozhikode	621 778 538 1420 532 412	740 984 653 1612 666 528	811 1207 737 1829 855 645	878 1475 822 2076 1102 781	950 1801 918 2356 1420 946	1032 2153 1022 2654 1773 1124	1150 2533 1157 3011 2143 1321	1313 2941 1328 3443 2518 1540	1514 3382 1533 3941 2905 1780	2.67 4.39 3.15 2.53 4.74 4.48	1.58 4.00 2.20 2.53 5.07 3.83	1.91 3.41 2.31 2.45 4.12 3.34	2.75 2.89 2.81 2.69 3.04 2.98
India India India India India India	Lucknow Ludhiana Madras Madurai Meerut Nagpur	892 479 3609 790 432 1075	993 590 4203 893 523 1273	1245 758 4725 984 654 1447	1590 978 5283 1080 822 1635	2029 1263 5906 1186 1032 1847	2512 1579 6561 1302 1263 2073	3017 1912 7357 1459 1511 2350	3529 2249 8329 1667 1771 2689	4057 2598 9451 1919 2048 3085	3.33 4.59 2.69 2.20 4.15 2.97	4.88 5.11 2.23 1.87 4.56 2.44	3.97 4.15 2.20 2.07 3.81 2.41	2.96 3.07 2.50 2.74 3.04 2.72
India India India India India India	Patna Pune (Poona) Srinagar Surat Thiruvananthapur Ulhasnagar	643 1345 494 642 454 490	881 1642 592 877 512 628	993 1995 709 1138 636 805	1086 2422 850 1467 801 1031	1187 2940 1018 1890 1009 1322	1299 3493 1200 2357 1237 1643	1453 4089 1403 2845 1482 1982	1659 4725 1631 3335 1739 2328	1910 5407 1884 3837 2011 2687	4.35 3.94 3.61 5.72 3.37 4.96	1.78 3.88 3.62 5.07 4.62 4.96	2.02 3.30 3.21 4.09 3.84 4.05	2.73 2.79 2.99 2.99 3.09 3.09
India India India India	Vadodara Varanasi Vijayawada Visakhapatnam	571 682 419 452	722 783 527 583	887 890 658 768	1086 1009 821 1014	1329 1145 1024 1338	1591 1292 1246 1703	1877 1471 1486 2083	2185 1691 1740 2459	2519 1949 2012 2840	4.40 2.66 4.51 5.30	4.04 2.52 4.42 5.55	3.45 2.51 3.72 4.43	2.94 2.81 3.03 3.10

 TABLE 4 (continued)

				E		and Pro					Annu	al Grow	th Rate	
		1975	1980	1985	1990	1995	2000	2005	2010	2015	1975- 1985	1985- 1995	1995- 2005	200 20
ASIA (continued)														
ndonesia	Bandung	1493	1774	2108	2505	2977	3527	4130	4739	5292	3.45	3.45	3.27	2.
ndonesia	Bogor	406	535	704	927	1221	1573	1944	2288	2583	5.50	5.51	4.65	2.
ndonesia	Jakarta	4814	5985	7440	9250	11500	14091	16748	19172	21170	4.35	4.35	3.76	2.
ndonesia	Medan	1031	1249	1513	1834	2222	2675	3167	3654	4094	3.84	3.84	3.54	2.
ndonesia	Palembang	597	746	933 992	1167	1459	1803	2171	2529 2506	2846 2818	4.46 4.07	4.47 4.06	3.97 3.72	2. 2.
ndonesia	Semarang	660	809	992	1215	1489	1811	2160	2500		4.07	4.00		
ndonesia	Surabaja	1471	1719	2009	2347	2742	3205	3725	4263	4762	3.12	3.11	3.06	2.
ndonesia	Tanjung Karang	228	348	530	808	1232	1785	2365	2860	3240	8.44	8.44	6.52	3
ndonesia	Ujung Pandang	502	629	789	988	1239	1534	1851	2159	2434	4.52	4.51	4.01	2
ran (Islamic Republic of)	Esfahan	767	897	978	1317	1915	2628	3373	4047	4618	2.43	6.72	5.66	3
ran (Islamic Republic of)	Mashhad	685	952	1339	1676	2011	2367	2773	3210	3644	6.70	4.07	3.21	2
an (Islamic Republic of)	Shiraz	418	576	814	945	1022	1109	1240	1416	1614	6.66	2.28	1.93	2
an (Islamic Republic of)	Tabriz	662	861	1111	1294	1450	1617	1837	2106	2393	5.18	2.66	2.37	2
ran (Islamic Republic of)	Teheran	4274	5067	5807	6351	6830	7347	8116	9122	10211	3.07	1.62	1.73	2
raq	Baghdad	2747	3355	3683	4044	4478	5068	5794	6574	7324	2.93	1.95	2.58	2
srael	Tel-Aviv	1206	1416	1621	1790	1921	2057	2189	2299	2385	2.96	1.70	1.31	0
apan	Hiroshima	505	731	797	840	886	908	923	931	933	4.56	1.06	0.41	0
apan	Kitakyushu	1853	2030	2217	2448	2704	2873	2973	3014	3022	1.79	1.99	0.95	0
apan	Kyoto	1622	1701	1714	1709	1703	1703	1703	1703	1703	0.55	-0.06		
apan	Nagoya	2293	2590	2708	2939	3196	3353	3444	3480	3488	1.66	1.66	0.75	0
lapan	Osaka	9844	9990	10351	10482	10601	10601	10601	10601	10601	0.50	0.24	104	0
apan	Sapporo	978	1174	1379	1533	1699	1811	1880	1908	1913	3.44	2.09	1.01	
apan apan	Sendai Tokyo	635 19771	701 21854	722 23322	759 25013	799 26836	818 27856	832 28424	839 28654	841 28701	1.28 1.65	1.01 1.40	0.40 0.57	0
lordan	Amman	500	640	782	955	1187	1458	1752	2047	2327	4.47	4.17	3.89	2
azakhstan	Alma-Ata	834	938	1043	1158	1262	1360	1458	1567	1680	2.24	1.91	1.44	1
Cuwait	Kuwait City	682	831	942	1090	1090	1198	1336	1465	1572	3.23	1.46	2.04	
Malaysia	Kuala Lumpur	645	921	1016	1122	1238	1383	1552	1735	1912	4.54	1.98	2.26	2
Myanmar	Yangon	1760	2215	2788	3302	3851	4506	5325	6342	7407	4.60	3.23	3.24	3
Pakistan	Faisalabad	. 907	1079	1284	1545	1875	2300	2826	3442	4106	3.48	3.79	4.10	3
Pakistan	Gujranwala	439	628	898	1253	1663	2115	2620	3193	3812	7.16	6.16	4.55	3
Pakistan	Hyderabad	667	741	824	940	1107	1346	1657	2029	2433	2.11	2.95	4.03	3
Pakistan	Karachi	3983	5023	6336	7965	9863	12079	14644	17554	20616	4.64	4.43	3.95	3
Pakistan	Lahore	2399	2882	3462	4190	5085	6201	7551	9109	10767	3.67	3.84	3.95	3
Pakistan	Multan	599	715	854	1032	1257	1548	1909	2334	2796	3.55	3.87	4.18	3
Pakistan	Peshawar	347	535	823	1219	1676	2163	2686	3273	3907	8.64	7.11	4.72	3
Pakistan	Rawalpindi	670	779	906	1072	1290	1580	1946	2379	2849	3.02	3.53	4.11	3
Philippines Philippines	Davao Metro Manila	488 5000	614 5955	723 6888	851 7968	1010 9280	1199 10801	1400 12354	1586 13707	1738 14711	3.93 3.20	3.34 2.98	3.27 2.86	1
Republic of Korea	Inchon	788	1067	1365	1785	2340	2843	3224	3457	3549	5.49	5.39	3.20	
Republic of Korea	Kwangchu	600	721	893	1127	1424	1682	1879	2009	2069	3.98	4.67	2.77	ŏ
Republic of Korea	Pusan	2415	3120	3490	3778	4082	4244	4377	4511	4584	3.68	1.57	0.70	Ō
Republic of Korea	Seoul	6799	8283	9549	10558	11641	12278	12719	13048	13139	3.40	1.98	0.89	0
Republic of Korea	Taegu	1296	1589	1999	2215	2432	2564	2672	2773	2832	4.33	1.96	0.94	0
Republic of Korea	Taejon	501	644	850	1048	1285	1481	1632	1737	1790	5.29	4.13	2.39	0
Saudi Arabia	Jeddah	584	745	952	1216	1468	1757	2076	2417	2771	4.89	4.33	3.47	2
Singapore	Singapore	2263	993 2414	1401	1975	2576 2848	3225	3865	3144	3221	1.23	1.07	0.72	0
Singapore	Singapore			2558	2705		2967							
Syrian Arab Republic Syrian Arab Republic	Aleppo Damascus	879 1122	1071 1376	1288 1585	1543 1790	1855 2052	2241 2408	2710 2877	3249 3440	3824 4047	3.82 3.45	3.65 2.58	3.79 3.38	3
Thailand	Bangkok	3842	4723	5276	5894	6566	7320	8210	9282	10557	3.17	2.19	2.23	2
Turkey	Adana	471	568	751	901	1074	1278	1474	1639	1759	4.67	3.58	3.17	1
Furkey	Ankara	1709	1891	2261	2533	2826	3180	3537	3857	4095	2.80	2.23	2.24	1
Turkey	Bursa Istanbul	345	478	645	816	1030	1281	1519	1707	1835	6.26	4.68 3.68	3.88 3.12	1
Furkey Furkey	Istanbui	3601 1046	4397 1216	5408 1472	6507 1731	7817 2031	9316 2381	10682 2718	11713 2999	12345 3198	4.07 3.42	3.22	2.91	i
Jzbekistan												1.56	2.16	
/iet Nam	Tashkent	1612	1818	1958	2109	2288	2523	2839	3244	3705 2363	2.12	2.12	2.16	3
viet Nam Viet Nam	Hanoi Ho Chi Minh	816 2353	911 2735	1009 2975	1117 3237	1247 3555	1419 3992	1657 4608	1973 5430	6439	2.12	1.78	2.59	3
EUROPE														_
Austria	Vienna	2001	2038	2049	2055	2060	2073	2096	2129	2181	0.24	0.05	0.17	0
Belarus	Minsk	1120	1318	1474	1648	1766	1841	1885	1909	1912	2.75	1.81	0.65	
	MILION	1120	1310	14/4	1040	1700	1041	1003	1303	1312	2.75	1.01	0.00	_

 TABLE 4 (continued)

EUROPE (continued) Brussele 1128 1190 1175 1140 1122 1123 1123 1123 0.41 0.40 0.70 0.70 0.70 0.70 0.70 0.70 0.70					Es	timates (the	and Proj	ections				Annu		th Rate	
Seglam Sodia 1028 1190 1175 1146 1122 1123 1123 1123 1123 0.41 0.44 0.01			1975	1980	1985			2000	2005	2010	2015				2005 201
December Company Com	EUROPE (continued)														
Demmark	Belgium	Brussels	1128	1190	1175	1148	1122	1123	1123	1123	1123	0.41	-0.46	0.01	
Demmark	Bukaria	Sofia	960	1065	1182	1313	1384	1414	1423	1425	1425	2.08	1.58	0.28	0.0
Demmark Copenhagen 1381 1382 1364 1345 1326 1326 1326 1326 1326 0.12 0.28 1.50 0.75															0.3
Finland Helsinki 568 640 722 872 1059 1167 1230 1277 1316 2.40 3.83 1.50 0.0 Finance Lille 494 387 945 960 970 982 990 1013 1035 0.02 0.26 0.24 0.37 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.															
France Line															0.6
France Lyon															0.0
Germany Aachen 981 895 893 9716 9334 9469 9651 8941 4959 8991 0,24 0,39 0,12 0,06 0,07 0,07 0,07 0,07 0,07 0,07 0,07	France France														0.3
Commany Berlin Series	France														0.0
Germany Berlin 3227 3247 3268 3268 3317 3317 3317 3317 0.13 0.15 0.26 0.	riance														0.0
Germany Bienefield 1127 1132 1137 1201 1203 1233 1304 1305 0.09 1.	Germany Germany													0.25	
Germany Demen														0.32	0.0
Germany Cussiolorf 2590 2466 2349 2700 3031 3228 3308 3320 3320 -3320 -3380 -3481 -2581 -3581 -2581	Germany													0.19	
Germany Franklut 3215 3231 6217 6353 6417 6353 6417 6518 6526 6526 6526 00 00 00 00 00 00 00 00 00 00 00 00 00	Germany														
Germany Essen 6448 6331 6217 6353 6248 6518 6526 6526 632			2590	2466	2349	2700	3031	3228	3308	3320	3320	-0.98	2.55	0.87	0.0
Germany Frankfurt 3215 3254 3293 3466 3606 3676 3700 3702 3702 0.24 0.91 0.26 0.85	Germany	Essen													
Germany Karsurbe 861 865 869 912 955 977 985 985 985 095 000 0.94 0.31 0.31 0.03 0.31 0.31 0.32 0.31 0.31 0.32 0.31 0.31 0.32 0.31 0.31 0.32 0.31 0.31 0.32 0.31 0.31 0.32 0.31 0.31 0.32 0.32 0.32 0.33 0.33 0.33 0.33 0.33	Germany														0.0
Germany Mannheim 452 427 432 533 571 685 895 8	Germany														
Germany Mansheim 1422 1427 1432 1503 1571 1603 1615 1615 1615 0.07 0.93 0.28															
Germany Munich 1957 1960 2023 2154 2298 2296 2206 2207 2307 0.33 1,01 0.30 0.32 0.36 0.37 0.37 0.32 0.36 0.37 0.37 0.32 0.36 0.37 0.37 0.37 0.38 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.39 0.38 0.39 0.39 0.39 0.38 0.39 0.															
Germany Saarland 908 899 872 878 889 891 891 2000 1.33 1.02 0.32 0.03 0.03 0.03 0.03 0.03 0.03 0															
Germany Stuttgart 200 2362 2371 2485 2680 2689 2691 2691 2692															0.0
Germany Stuttgart 2300 2326 2351 2485 2608 2689 2691 2692 2692 0.22 1.04 0.31 Croscoc Theosasionisis 617 694 780 859 3893 3803 3808 3808 3808 1.74 1.25 0.57 Croscoc Thessasionisis 617 694 780 859 828 981 1013 1025 1027 2.34 1.74 0.88 0.89 0.89 0.89 0.89 0.89 0.89 0.89															0.0
Greece Athens															
Greece Thessaloniki 617 694 780 859 928 981 1013 1025 1027 2.34 1.74 0.88 0 14ungary Budapest 2005 2057 2037 2017 2017 2020 2027 2036 2039 0.16 -0.10 0.05 0 14ungary Budapest 2005 2057 2037 2017 2017 2020 2027 2036 2039 0.16 -0.10 0.05 0 14ungary Budapest 2005 2057 2037 2017 2017 2020 2027 2036 2039 0.16 -0.10 0.05 0 14ungary Budapest 2005 2057 2038 900 933 967 1011 0.99 0.10 0.24 0 14ungary Budapest 2005 2057 2038 850 850 850 850 850 850 850 850 850 85															
Poland Dublin B33 903 920 916 911 916 933 967 1011 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.11 0.99 0.10 0.24 0.10	Greece Greece														0.
talay Florence 916 903 865 820 778	Hungary	Budapest	2005	2057	2037	2017	2017	2020	2027	2036	2039	0.16	-0.10	0.05	0.0
Itality	ireland	Dublin	833	903	920	916	911	916	933	967	1011	0.99	-0.10	0.24	0.0
Italy	Italy	Florence	916	903	865	820	778	778	778	778	778	-0.57	-1.06	-	
Italy	Italy													•	
Turin 1641 1598 1502 1394 1294														-	
Lativi												-0.58		•	
Latvia Riga 769 845 882 921 924 924 929 934 1.11 0.47 - 0.08												-0.89			
Netherlands															0.
Netherlands															0.0
Poland Katowice 3019 3238 3342 3449 3552 3648 3742 3840 3930 1.02 0.61 0.52 0	Netherlands														0.0
Poland Krakow 698 760 792 825 859 893 928 965 1001 1.26 0.81 0.77 0.70	Poland	Gdansk	766	826	855	884	914	947	982	1021	1058	1.10	0.67	0.72	0.7
Poland Lodz 971 1009 1026 1042 1063 1090 1125 1167 1208 0.55 0.35 0.57 0.57 0.59 0.55	Poland														0.
Poland Warsaw 1907 2070 2151 2235 2316 2392 2465 2541 2610 1.20 0.74 0.62 0.6	Poland														0.
Portugal Lisbon 1168 1313 1475 1658 1863 1979 2098 2225 2357 2.33 2.34 1.19 1 1 1 1 1 1 1 1 1															0.7
Romania Bucharest 1869 1963 2004 2047 2090 2121 2154 2196 2237 0.70 0.42 0.30 0.80 0.81	- Gallu		1907												
Russian Federation Chelyabinsk 966 1046 1098 1153 1175 1181 1184 1185 1185 1.28 0.68 0.08 0.89 0	Portugal	Lisbon	1168	1313	1475	1658	1863	1979	2098	2225	2357	2.33	2.34	1.19	1.
Russian Federation Ekaterinburg 1135 1231 1303 1379 1413 1425 1429 1430 1430 1.38 0.81 0.11 0.81 0.81 0.91 0.81 0.91 0.92 0.92 0.92 0.93	Romania	Bucharest	1869	1963	2004	2047	2090	2121	2154	2196	2237	0.70	0.42	0.30	0.
Russian Federation Ekaterinburg 1135 1231 1303 1379 1413 1425 1429 1430 1430 1.38 0.81 0.11 0.61 0.07	Russian Federation	Chelyabinsk	966	1046	1098	1153	1175	1181	1184	1185	1185	1.28	0.68	0.08	0.
Russian Federation Kazan 942 1007 1056 1108 1128 1133 1136 1138 1138 1.14 0.66 0.07															Ö.
Russian Federation Krasnoyarsk 734 812 868 928 959 973 981 984 984 1.68 1.00 0.23 0 Russian Federation Nizhni Novgorod 1273 1357 1401 1447 1454 1454 1454 0.96 0.37 - Russian Federation Novosibirsk 1250 1329 1387 1449 1469 1471 1471 1472 1472 1.04 0.57 0.01 0 Russian Federation Omsk 933 1032 1097 1166 1199 1212 1217 1219 1219 1.62 0.89 0.15 0 Russian Federation Perm 937 1011 1054 1098 1112 1114 1116 1117 1117 1116 1117 1117 1116 1117 1116 1117 1116 1112 1114 1116 1117 1117 1117 1117 1117 1117 1117<	Russian Federation	Kazan	942	1007	1056	1108	1128	1133	1136	1138	1138	1.14	0.66	0.07	0.
Russian Federation Novosibirsk 1250 1329 1387 1449 1469 1471 1471 1472 1472 1.04 0.57 0.01 0.05			734					973							0.
Russian Federation Novosibirsk 1250 1329 1387 1449 1469 1471 1471 1472 1472 1.04 0.57 0.01 0 Russian Federation Omsk 933 1032 1097 1166 1199 1212 1217 1219 1219 1.62 0.89 0.15 0 Russian Federation Perm 937 1011 1054 1098 1112 1114 1116 1117 1117 1.18 0.54 0.04 0 Russian Federation Rostov-On-Don 874 946 986 1029 1043 1046 1048 1050 1050 1.21 0.56 0.05 0 Russian Federation Saint Petersburg 4326 4645 4844 5053 5111 5111 5111 5111 5111 1.13 0.54 - Russian Federation Samara 1146 1221 1241 1260 1260 1260 1260 1260 1260 0.80 0.15 - Russian Federation Ufa 887 985 1041 1100 1126 1135 1140 1142 1142 1.60 0.78 0.12 0.78 Russian Federation Ufa 887 985 1041 1100 1126 1135 1140 1142 1142 1.60 0.78 0.12 0.78 Russian Federation Volgograd 884 939 973 1008 1017 1017 1018 1020 1020 0.96 0.44 0.01 0 Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 2820 0.47 0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 4072 1.11 0.048 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0														0.07	
Russian Federation Russian Feder		Niznni Novgorod			1401					. .				· · · · · · · · · · · · · · · · · · ·	
Perm 937 1011 1054 1098 1112 1114 1116 1117 1117 1.18 0.54 0.04 0.05 0															0.
Russian Federation Rostov-On-Don Saint Petersburg 874 4326 4645 4844 5053 5111 5111 5111 5111 5111 5111 5111															0.
Russian Federation Saint Petersburg 4326 4645 4844 5053 5111 51															0.
Russian Federation Saratov 816 863 887 911 913 913 915 917 918 0.83 0.29 0.02 0 Russian Federation Ufa 887 985 1041 1100 1126 1135 1140 1142 1142 1.60 0.78 0.12 0 Russian Federation Volgograd 884 939 973 1008 1017 1017 1018 1020 1020 0.96 0.44 0.01 0 Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 2820 0.47 -0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0														-	٥.
Russian Federation Saratov 816 863 887 911 913 913 915 917 918 0.83 0.29 0.02 0 Russian Federation Ufa 887 985 1041 1100 1126 1135 1140 1142 1142 1.60 0.78 0.12 0 Russian Federation Volgograd 884 939 973 1008 1017 1017 1018 1020 1020 0.96 0.44 0.01 0 Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 2820 0.47 -0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0															
Russian Federation Ufa 887 985 1041 1100 1126 1135 1140 1142 1142 1.60 0.78 0.12 0 Russian Federation Volgograd 884 939 973 1008 1017 1017 1018 1020 1020 0.96 0.44 0.01 0 Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 0.47 -0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0 </td <td></td> <td>******</td> <td></td> <td>0.02</td> <td>0.</td>		******												0.02	0.
Russian Federation Volgograd Voronezh 884 939 973 1008 1017 1017 1018 1020 1020 0.96 0.44 0.01 0 Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 2820 0.47 -0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0															0.
Russian Federation Voronezh 732 797 847 900 926 937 944 947 947 1.46 0.89 0.19 0 Spain Barcelona 2873 3070 3010 2913 2819 2820 2820 2820 2820 0.47 -0.66 - Spain Madrid 3823 4296 4273 4172 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0															0.
Spain Madnd 3823 4296 4273 4172 4072 4072 4072 4072 4072 1.11 -0.48 - Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0															0.
Sweden Stockholm 1224 1380 1436 1490 1545 1591 1624 1646 1667 1.60 0.73 0.50 0	Spain Spain													:	
Suitzerland 7urich 719 707 761 806 807 960 1001 1075 1108 966 164 109 0														0.50	0.
	Switzerland	Zurich	713	707	761	826	897	969	1031	1075	1108	0.65	1.64	1.39	0.

 TABLE 4 (continued)

				E	timates (th	and Propusands)	jections						th Rate	
		1975	1980	1985	1990	1995	2000	2005	2010	2015	1975- 1985	1985- 1995	1995- 2005	20 20
EUROPE (continued)														
kraine	Dnepropetrovsk	981	1081	1136	1192	1230	1255	1272	1282	1285	1.47	0.80	0.34	0
kraine	Donetsk	963	1033	1076	1121	1149	1169	1184	1193	1196	1.11	0.66	0.30	ŏ
kraine	Kharkov	1353	1466	1544	1626	1680	1714	1734	1742	1742	1.32	0.84	0.32	ō
kraine	Kiev	1926	2201	2410	2638	2809	2912	2957	2966	2966	2.24	1.53	0.51	0
kraine	Lvov	620	683	741	804	852	885	905	916	921	1.78	1.40	0.60	0
kraine	Odessa	982	1054	1081	1109	1122	1133	1144	1153	1157	0.96	0.37	0.19	0
kraine	Zaporozhye	730	795	844	896	933	958	976	986	991	1.45	1.00	0.45	0
nited Kingdom nited Kingdom	Birmingham Leeds	2430 1508	2365 1482	2302 1457	2302 1457	2302 1460	2302 1465	2302 1467	2302 1467	2302 1468	-0.54 -0.34	0.02	0.05	C
nited Kingdom	London	8169	7741	7335	7335	7335	7335	7335	7335	7335	-1.08	0.02	0.05	•
nited Kingdom	Manchester	2425	2350	2277	2277	2277	2277	2277	2277	2277	-0.63	-	-	
ugoslavia	Belgrade	975	1073	1180	1278	1405	1453	1531	1605	1669	1.91	1.75	0.86	(
LATIN AMERICA								,						
rgentina	Buenos Aires	9134	9899	10269	10623	10990	11378	11772	12121	12376	1.17	0.68	0.69	0
rgentina	Cordoba	878	977	1073	1179	1294	1411	1518	1607	1676	2.01	1.87	1.60	9
rgentina	Mendoza	534	601	675	758	851	946	1031	1099	1151	2.34	2.32	1.92	
rgentina	Rosario	878	952	1017	1084	1155	1231	1307	1377	1436	1.47	1.27	1.24	(
olivia	La Paz	610	727	870	1041	1246	1461	1688	1925	2159	3.55	3.59	3.04	
razil	Belem	736	828	1023	1269	1574	1879	2146	2354	2498	3.29	4.31	3.10	
razil	Belo Horizonte	1974	2443	2859	3339	3899	4429	4894	5272	5540	3.70	3.10	2.27	
razil	Brasilia	785	1162	1346	1547	1778	1997	2199	2376	2514	5.39	2.78	2.13	
razil razil	Campinas Curitiba	671 1035	925 1315	1116 1579	1339 1894	1607 2270	1869 2637	2102 2959	2291 3216	2429 3399	5.09 4.22	3.65 3.63	2.69 2.65	
razil	Fortaleza	1241	1492	1809	2193	2660	3116	3513	3821	4034	3.77	3.86	2.78	
			· · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·				
razil razil	Goiania Manaus	517 439	710 626	808 778	913 962	1033 1189	1146 1417	1256 1619	1358 1779	1444 1893	4.47 5.72	2.46 4.24	1.95 3.09	
razii	Porto Alegre	1837	2218	2548	2921	3349	3750	4111	4419	4648	3.27	2.73	2.05	
razil	Recife	1949	2125	2425	2772	3168	3538	3874	4163	4381	2.19	2.67	2.01	
razil	Rio de Janeiro	7875	8789	9156	9515	9888	10213	10626	11121	11554	1.51	0.77	0.72	(
razil	Salvador	1387	1685	2002	2375	2819	3246	3620	3920	4134	3.67	3.42	2.50	
razil razil	Santos Sao Paulo	771 9890	901 12101	985 13427	1075 14847	1173 16417	1265 17803	1362 19030	1463 20067	1551 20783	2.45 3.06	1.75 2.01	1.49 1.48	1
hile	Santiago	3247	3717	4157	4588	5065	5439	5758	6029	6255	2.47	1.98	1.28	
olombia	Barranguilla	730	816	912	1019	1138	1262	1383	1491	1582	2.23	2.21	1.95	٠
olombia	Bogota	3012	3531	4139	4851	5614	6323	6904	7345	7677	3.18	3.05	2.07	
olombia	Cali	1038	1187	1359	1555	1769	1981	2173	2334	2467	2.69	2.64	2.06	
olombia	Medellin	1201	1317	1445	1585	1743	1912	2081	2233	2361	1.85	1.87	1.77	
osta Rica	San Jose	522	590	665	760	879	1021	1178	1344	1512	2.42	2.79	2.93	:
uba	Havana	1827	1909	2011	2124	2241	2346	2431	2494	2546	0.96	1.08	0.81	(
ominican Republic Iominican Republic	Santiago de los Santo Domingo	346 1082	474 1398	649 1807	830 2199	1007 2580	1170 2944	1308 3254	1419 3500	1521 3720	6.29 5.13	4.39 3.56	2.62 2.32	
cuador	Guayaquil	867	1082	1296	1492	1717	1976	2257	2532	2776	4.02	2.81	2.73	
cuador	Quitó	630	796	954	1089	1244	1423	1622	1822	2003	4.15	2.65	2.65	
uatemala	Guatemala City	715	749	785	842	946	1113	1342	1620	1917 2641	0.93 3.96	3.94	3.50	
lexico	Port-au-Prince Ciudad Juarez	575 490	701 546	854 664	1041 807	1266 952	1536	1855 1210	1310	1390	3.04	3.60	2.40	
lexico	Guadalajara	1857	2275	2554	2867	3165	3456	3753	4009	4209	3.19	2.14	1.70	
Mexico	Leon de los Alda	471	595	725	883	1043	1192	1326	1435	1521	4.31	3.64	2.40	
Mexico	Mexico City	11236	13888	14474	15085	15643	16354	17293	18161	18786	2.53	0.78	1.00	(
lexico	Monterrey	1574	2012	2260	2539	2806	3068	3335	3567	3749	3.62	2.16	1.73	
lexico	Naucalpan	. 528	727	1001	1378	1793	2166	2456	2655	2798	6.40	5.83	3.15	
lexico lexico	Puebla de Zarago Tijuana	566 382	775 431	908 571	1065 755	1220 954	1367 1134	1508 1282	1627 1393	1723 1477	4.73 4.02	2.95 5.13	2.12 2.96	
licaragua	Managua	493	634	793	964	1195	1449	1710	1978	2245	4.75	4.10	3.58	- 2
anama	Panama City	486	546	671	826	948	1071	1196	1323	1451	3.23	3.46	2.32	1
Peru Peru	Lima	3660	4431	5357	6475	7452	8381	9228	9946	10526	3.81	3.30	2.14	1
Puerto Rico	San Juan	879	1087	1089	1092	1101	1129	1178	1238	1292	2.14	0.11	0.68	(
Iruguay	Montevideo	1178	1213	1249	1287	1326	1364	1398	1427	1448	0.59	0.60	0.53	(
'enezuela 'enezuela	Caracas Maracaibo	2282 825	2435 964	2598 1139	2773 1350	2959 1600	3174 1869	3407 2116	3646 2320	3858 2475	1.30 3.23	1.30 3.40	1.41 2.80	
					796	868	949	1036	1124	1203	1.73	1.73	1.77	
enezuela	Maracay	614	669	730					1174			1.7.3		

 TABLE 4 (continued)

*				E		and Pro					Annı	ial Grow	th Rate	(%)
		1975	1980	1985	1990	1995	2000	2005	2010	2015	1975- 1985	1985- 1995	1995- 2005	2005 201
NORTHERN AMERICA														
Canada Canada Canada Canada Canada Canada	Edmonton Montreal Ottawa Toronto Vancouver	543 2792 676 2770 1150	623 2824 729 3008 1247	677 2892 770 3233 1349	809 3085 893 3770 1556	991 3320 1057 4483 1823	1119 3372 1162 4930 1984	1223 3445 1249 5273 2117	1302 3548 1321 5518 2225	1369 3676 1386 5716 2323	2.21 0.35 1.30 1.55 1.60	3.81 1.38 3.17 3.27 3.01	2.10 0.37 1.67 1.62 1.50	1.1 0.6 1.0 0.8 0.9
United States	Atlanta Baltimore Boston Buffalo Chicago Cincinnati	1387 1670 2666 1041 6749 1117	1625 1759 2681 1001 6780 1126	1879 1825 2729 977 6786 1169	2174 1893 2778 953 6792 1215	2464 1969 2842 964 6846 1266	2700 2050 2927 989 6962 1322	2864 2133 3026 1028 7126 1381	2983 2219 3136 1075 7320 1442	3095 2309 3251 1126 7528 1507	3.04 0.89 0.23 -0.63 0.05 0.46	2.71 0.76 0.41 -0.13 0.09 0.80	1.50 0.80 0.63 0.64 0.40 0.87	0.1 0.1 0.9 0.9
United States	Cleveland Columbus Dallas Denver Detroit Fort Lauderdale	1848 813 2234 1198 3885 797	1751 836 2468 1356 3806 1014	1713 890 2819 1437 3750 1123	1676 948 3220 1522 3695 1245	1692 1008 3612 1611 3725 1365	1732 1066 3926 1696 3798 1470	1792 1121 4142 1774 3906 1553	1865 1174 4298 1851 4035 1624	1943 1229 4443 1929 4173 1695	-0.76 0.90 2.33 1.82 -0.35 3.43	-0.12 1.25 2.48 1.14 -0.07 1.95	0.57 1.06 1.37 0.96 0.47 1.29	3.0 2.0 3.0 3.0 3.0
United States	Houston Indianapolis Kansas City Los Angeles Louisville Memphis	2030 829 1100 8926 751 720	2424 838 1102 9523 761 776	2658 877 1188 10445 758 801	2915 917 1280 11456 755 827	3166 961 1373 12410 763 857	3378 1008 1459 13148 785 894	3539 1056 1534 13631 817 936	3672 1106 1603 13967 856 981	3802 1159 1673 14274 899 1028	2.70 0.56 0.77 1.57 0.09 1.07	1.75 0.91 1.45 1.72 0.07 0.68	1.11 0.94 1.11 0.94 0.68 0.88	0.7 0.8 0.8 0.4 0.9
United States	Miami Milwaukee Minneapolis New Orleans New York Norfolk	1410 1228 1748 1021 15880 720	1615 1207 1794 1077 15601 781	1762 1217 1935 1058 15827 1024	1923 1227 2088 1039 16056 1341	2082 1247 2239 1050 16329 1682	2220 1284 2373 1078 16640 1961	2332 1334 2486 1119 16962 2135	2428 1392 2586 1170 17291 2241	2524 1455 2686 1225 17636 2332	2.23 -0.09 1.02 0.36 -0.03 3.52	1.67 0.24 1.46 -0.08 0.31 4.96	1.13 0.67 1.05 0.64 0.38 2.38	0. 0. 0. 0.
United States	Oklahoma City Orlando Philadelphia Phoenix Pittsburgh Portland	628 427 4069 1117 1827 925	677 583 4116 1422 1807 1030	730 723 4170 1696 1740 1100	787 897 4225 2024 1676 1176	846 1077 4304 2353 1692 1253	901 1225 4413 2618 1732 1327	951 1325 4544 2794 1792 1393	998 1394 4689 2915 1865 1457	1047 1457 4844 3025 1943 1522	1.51 5.27 0.25 4.18 -0.49 1.73	1.47 3.99 0.32 3.27 -0.28 1.30	1.17 2.07 0.54 1.72 0.57 1.06	0. 0. 0. 0.
United States	Providence/War Riverside-San Bernardino Sacramento Saint Louis Salt Lake City San Antonio	796 645 714 1865 573 859	797 714 803 1851 677 949	822 920 942 1899 732 1038	848 1185 1106 1949 793 1134	878 1467 1270 2009 854 1231	915 1697 1407 2080 911 1317	957 1844 1504 2160 962 1390	1003 1937 1577 2246 1010 1454	1052 2018 1846 2336 1058 1519	0.32 3.55 2.77 0.18 2.45 1.89	0.66 4.67 2.99 0.56 1.54 1.71	0.86 2.29 1.69 0.72 1.19 1.21	0.9 0.9 0.9 0.9
United States	San Diego San Francisco San Jose Seattle Tampa Washington, D.C.	1442 3093 1135 1316 1094 2626	1718 3201 1248 1399 1362 2782	2017 3414 1341 1567 1530 3189	2367 3641 1440 1754 1719 3655	2716 3866 1540 1939 1905 4111	2996 4065 1633 2094 2061 4474	3184 4230 1714 2211 2178 4717	3315 4377 1789 2306 2272 4890	3436 4524 1865 2398 2363 5049	3.36 0.99 1.67 1.75 3.35 1.94	2.98 1.24 1.38 2.13 2.19 2.54	1.59 0.90 1.07 1.31 1.34 1.38	0. 0. 0. 0. 0.
United States	West Palm Beach	379	493	630	805	990	1143	1244	1311	1371	5.08	4.52	2.28	0.9
OCEANIA														
Australia Australia Australia Australia Australia	Adelaide Brisbane Melboume Perth Sydney	882 928 2561 770 2960	940 1047 2731 896 3195	993 1170 2897 1023 3425	1019 1303 3003 1123 3524	1039 1450 3094 1220 3590	1065 1594 3193 1316 3671	1102 1716 3300 1402 3771	1148 1813 3417 1476 3891	1203 1898 3545 1547 4031	1.19 2.32 1.23 2.84 1.46	0.45 2.15 0.66 1.76 0.47	0.59 1.68 0.64 1.39 0.49	0.0 1.0 0.0 0.0
New Zealand	Auckland	729	776	816	877	945	1014	1075	1120	1154	1.13	1.47	1.29	0.

Source: United Nations, World Urbanization Prospect: The 1994 Revision.

This table contains revised estimates and projections for all urban agglomerations that had at least 750,000 inhabitants in 1990. These estimates and projections are in continuous process of revision, and the figures here may differ from some published in the other United Nations publications.

Urban Agglomeration refers to the contours of contiguous territory without regards to administrative boundaries. It comprises the city or town proper and also suburban fringe lying outside of, but adjacent to, the city boundaries. **Annual Growth Rate**, calculated by UNCHS (Habitat), refers to the average annual percentage change of population during the indicated period.

TABLE 5

Area, Population Density and Land Ratio, 1975–1992

						ı	and Ratio i	by Type of U	Jse (ha per	capita)		
	Total Area	000 ha) Land Area		Density opulation 1000 ha)		ole Land nd under nt Crops		rmanent leadows Pastures		ests and oodland	Oth	er Land
	1992	1992	1975	1992	1975	1992	1975	1992	1975	1992	1975	1992
WORLD TOTAL	13422362		311	421	0.34	0.27	0.81	0.67	1.02	0.71	1.03	0.81
More Developed Regions (*) Less Developed Regions (+)	5146150 8276212		220 366	245 529	0.60 0.25	0.54 0.19	1.08 0.71	0.93 0.59	1.71 0.77	1.45 0.50	1.54 0.85	1.54 0.60
AFRICA	3029291	2963666	140	226	0.41	0.27	2.16	1.34	1.75	1.01	2.84	1.80
Algeria	238174	238174	67	110	0.47	0.30	2.26	1.18	0.26	0.15	11.88	7.49
Angola Benin	124670 11262	124670 11062	49 274	79 446	0.56 0.58	0.35 0.38	4.75 0.15	2.93 0.09	8.87 1.39	5.25 0.69	6.23 1.53	4.07 1.08
Botswana	58173	56673	13	24	1.75	0.86	43.48	24.28	14.57	8.01	14.87	8.55
Burkina Faso	27400	27360	227	347	0.41	0.37	1.61	1.05	1.21	0.68	1.18	0.77
Burundi	2783	2568	1433	2277	0.34	0.23	0.23	0.16	0.02	0.01	0.11	0.04
Cameroon	47544	46540	162	262	0.85	0.58	1.10	0.68	3.48	2.00	0.75	0.56
Cape Verde Central African Republic	403 62298	403 62298	689 33	893	0.14	0.13	0.09	0.07	47.47	44.00	1.21	0.92
Chad	128400	125920	32	49 46	0.92 0.74	0.66 0.56	1.46 11.17	0.97 7.70	17.47 3.45	11.63 2.15	10.44 15.89	6.99 11.14
Comoros	223	223	1416	2623	0.28	0.17	0.05	0.03	0.11	0.06	0.26	0.12
Congo	34200	34150	42	69	0.10	0.07	6.91	4.22	14.84	8.91	1.75	1.21
Côte d'Ivoire	32246	31800	212	404	0.43	0.29	1.92	1.01	1.65	0.55	0.70	0.62
Djibouti Faret	2320	2318	88	236		-	0.98	0.37	0.03	0.01	10.30	3.87
Egypt Equatorial Guinea	100145 2805	99545 2805	390 80	593 132	0.07 1.02	0.04 0.62	0.46	0.28	5.75	3.51	2.49 5.23	1.64 3.19
Ethiopia (former)	122190	110100	312	487	0.40	0.26	1.33	0.28	0.83	0.50	0.64	0.46
Gabon	26767	25767	25	47	0.58	0.38	7.53	3.87	31.38	16.36	0.94	0.62
Gambia	1130	1000	548	1002	0.28	0.18	0.16	0.09	0.45	0.14	0.94	0.58
Ghana	23854	22754	432	701	0.30	0.17	0.51	0.31	0.93	0.50	0.61	0.44
Guinea Guinea-Bissau	24586 3612	24572 2812	169	249	0.17	0.12	1.48	0.90	3.73	2.36	0.55	0.63
Kenya	58037	56969	223 241	358 446	0.45 0.16	0.34 0.10	1.72 2.77	1.07 1.50	1.71 0.19	1.06 0.09	0.60 1.02	0.32 0.56
Lesotho	3035	3035	391	623	0.31	0.17	1.68	1.06	-	•	0.56	0.38
Liberia	9775	9675	166	284	0.23	0.14	3.54	2.07	1.33	0.62	0.91	0.69
Libyan Arab Jamahirya	175954	175954	14	28	0.84	0.45	4.91	2.73	0.23	0.14	65.96	32.78
Madagascar	58704	58154	134	231	0.35	0.23	4.37	2.53	2.28	1.15	0.46	0.42
Malawi Mali	11848 124019	9408 122019	557 51	1080 80	0.43 0.30	0.17 0.22	0.35 4.86	0.18 3.06	0.92 1.20	0.34 0.70	0.09 13.42	0.24 8.45
Mauritania	102552	102522	13	21	0.14	0.10	28.62	18.63	3.34	2.09	42.66	27.84
Mauritius 1	204	203	4394	5315	0.12	0.10	0.01	0.01	0.07	0.05	0.02	0.03
Morocco	44655	44630	388	569	0.12	0.10	1.11	0.82	0.45	0.03	0.62	0.03
Mozambique	80159	78409	134	188	0.29	0.22	4.19	2.99	1.53	0.95	1.46	1.17
Namibia Niger	82429 126700	82329 126670	11 38	17 65	0.73	0.47	42.20	26.70	20.62	12.65	27.88	18.04
Nigeria	92377	91077	689	1121	0.45 0.48	0.44 0.32	2.23 0.64	1.06 0.39	0.61 0.26	0.23 0.11	23.27 0.07	13.60 0.07
Reunion	251			2496								
Rwanda	2634	250 2467	1932 1777	2496 2985	0.10 0.21	0.08 0.16	0.02 0.14	0.02 0.06	0.20 0.14	0.14 0.07	0.20 0.08	0.16 0.04
Sao Tome & Principe	96	96	843	1292	0.44	0.30	0.01	0.01	•	•	0.73	0.47
Senegal Severalles	19672	19253	250	400	0.49	0.30	0.65	0.40	2.34	1.36	0.53	0.43
Seychelles Sierra Leone	45 7174	45 7162	1311 409	1578 586	0.08 0.19	0.10 0.13	0.75	0.53	0.08 0.73	0.07 0.49	0.29 0.77	0.46 0.57
Somalia South Africa	63766 122104	62734 122104	87 210	141 318	0.18 0.52	0.12 0.34	7.86 3.18	4.85 2.10	1.68 0.16	1.02 0.12	1.75 0.89	1.09 0.59
St. Helena 2	31	31	165	194	0.39	0.33	0.39	0.33	0.20	0.33	5.10	4.17
Sudan	250581	237600	67	109	0.76	0.50	6.12	4.24	3.08	1.71	4.88	2.71
Swaziland Togo	1736 5679	1720 5439	280 420	458 692	0.35 0.27	0.24 0.18	2.37 0.78	1.36 0.48	0.22 0.77	0.15 0.39	0.63 0.56	0.43 0.41
Tunisia Uganda	16361 23588	15536 19965	361 560	541 965	0.87 0.48	0.58 0.35	0.59 0.16	0.48 0.09	0.09 0.56	0.08 0.29	1.22 0.58	0.71 0.31
United Republic of Tanzania	94509	88359	180	308	0.40	0.13	2.20	1.29	2.69	1.50	0.48	0.34
Zaire	234486	226705	103	176	0.32	0.20	0.65	0.38	7.71	4.35	1.08	0.75
Zambia Zimbabwe	75261 39076	74339 38685	65 159	117 271	1.03 0.41	0.61 0.27	6.20 0.79	3.46 0.46	6.18 3.31	3.31 1.81	1.95 1.78	1.20 1.14
ASIA	2757465	2678433	778	1066	0.19	0.15	0.29	0.32	0.24	0.17	0.42	0.29
Afghanistan Armenia	65209 2980	65209	236 961	255 1170	0.52	0.48 0.16	1.95	1.80 0.19	0.12	0.11 0.08	1.64	1.52 0.44
Azerbaijan	8660		661	847		0.16		0.19		0.13		0.49
Bahrain	68	68	3999	7647	0.01	-	0.01	0.01		-	0.23	0.12
Bangladesh Bhutan	14400 4700	13017 4700	5883 238	8659 337	0.12	80.0 80.0	0.01	0.01	0.03	0.02	0.01	0.01
					0.10		0.23	0.17	2.23	1.62	1.63	1.10
Brunei Darussalam	577	527	305	510	0.07	0.03	0.04	0.02	2.41	0.76	0.76	1.15
Cambodia China	18104 959696	17652 932641	402 995	532 12 69	0.43 0.11	0.26 0.08	0.08 0.32	0.21 0.34	1.88 0.15	1.23 0.11	0.09 0.42	0.18 0.26
Cyprus	925	924	659	777	0.11	0.00	0.01	0.01	0.13	0.17	1.05	0.28
Dem. People's Rep. of Korea	12054	12041	1375	1878	0.11	0.09		-	0.54	0.40	0.07	0.04
East Timor	1487	1487	452	518	0.12	0.10	0.22	0.19	1.64	1.43	0.23	0.20

 TABLE 5 (continued)

Area, Population Density and Land Ratio, 1975–1992

-	Area (0			Density		ole Land		rmanent		ests and	Oth	er Lan
	Total Area	Land Area		opulation 1000 ha)	and Lar Permane			eadows Pastures	W	oodland		
-	1992	1992	1975	1992	1975	1992	1975	1992	1975	1992	1975	199
ASIA (continued)												
aza Strip (Palestine)	38	38	10263	18211	0.05	0.03			0.01	0.01	0.03	0.0
leorgia long Kong	6970 104	99	711 44402	789 58354	:	0.19		0.37		0.50	0.02	0.2 0.0
ndia ³	328759	297319	2088	2975	0.27	0.19	0.02	0.01	0.11	80.0	0.08	0.0
ndonesia an (Islamic Republic of)	190457 164800	181157 163600	749 204	1042 382	0.15	0.12 0.29	0.09 1.32	0.06 0.70	0.90 0.54	0.58 0.29	0.20 2.55	0.2 1.3
					0.49							
aq srael	43832 2106	43737 2062	252 1676	435 2442	0.48 0.12	0.29 0.09	0.36 0.03	0.21 0.03	0.18 0.03	0.10 0.03	2.95 0.40	1.7 0.2
apan	37780	37652	2962	3300	0.05	0.03	-	0.03	0.22	0.20	0.06	0.0
ordan	8921	8893	292	526	0.13	0.09	0.30	0.17	0.02	0.01	2.97	1.6
azakhstan Juwait	271730 1782	1782	53 565	63 1088		2.11	0.13	11.04 0.07		0.57	1.63	2.3 0.8
		1702					0.10				1.00	
yrgyzstan ao People's Dem. Republic	19850 23680	23080	167 131	228 194	0.28	0.29 0.18	0.26	1.99 0.18	4.70	0.16 2.80	2.39	1.9 2.0
ebanon	1040	1023	2705	2637	0.12	0.11	-	• • •	0.03	0.03	0.21	0.2
Macau	2	2	117000	185000			-	•	-	4.00	0.01	0.0
Malaysia Maldives	32975 30	32855 30	373 4577	572 7700	0.38 0.02	0.26 0.01	0.01	:	1.83 0.01	1.03	0.46 0.18	0.4 0.1
								E4 04		6 10		
fongolia fyanmar	156650 67658	156650 65755	9 463	15 664	0.57 0.33	0.62 0.23	96.63 0.01	54.91 0.01	10.51 1.06	6.12 0.74	0.52 0.76	7.2 0.5
lepal	14080	13680	951	1482	0.18	0.12	0.14	0.10	0.19	0.26	0.54	0.2
Oman	21246	21246	40	90	0.04	0.03	1.18	0.52	0.04	0.03	23.87	10.
² akistan ³ Philippines	79610 30000	77088 29817	969 1442	1677 2127	0.2 7 0.17	0.16 0.14	0.07 0.02	0.04 0.02	0.04 0.31	0.03 0.16	0.66 0.19	0.
											6.12	2.0
atar Republic of Korea	1100 9902	1100 9873	156 3573	470 4427	0.01 0.06	0.01 0.05	0.29	0.10	0.19	0.15	0.03	0.0
Saudi Arabia	214969	214969	34	78	0.23	0.22	11.72	7.13	0.22	0.11	17.47	5.
Singapore	62	61	37092	45311	0.44	244			0.10	0.40	0.02	0.
Bri Lanka Byrian Arab Republic	6561 18518	6463 18378	2105 405	2734 720	0.14 0.74	0.11 0.45	0.03 1.16	0.02 0.61	0.13 0.06	0.12 0.05	0.17 0.52	0. 0.
ajikistan hailand	14310 51312	14060 51089	245 810	399 1115	0.40	0.18 0.35	0.01	0.62 0.01	0.45	0.07 0.24	0.37	1.6
urkey	77945	76963	520	759	0.69	0.47	0.26	0.21	0.50	0.35	0.47	0.2
urkmenistan	48810		52 60	79	0.00	0.38	0.40	10.12		1.04	16.13	1.1 4.5
Inited Arab Emirates Izbekistan	8360 44740	8360	314	212 480	0.03	0.02 0.23	0.40	0.11 1.07		0.06	10.13	0.7
/iet Nam /emen	33169 52797	32549 52 7 97	1476 132	2143 237	0.13 0.21	0.10 0.12	0.01 2.30	1.28	0.28 0.58	0.14 0.16	0.26 4.46	0.2
EUROPE	487659		302	324	0.30	0.27	0.19	0.16	0.33	0.31	0.19	0.1
								0.12	0.42	0.31	0.27	0.1
Albania Andorra	2875 45	2740 45	885 556	1228 1289	0.27 0.04	0.21 0.02	0.17 1.00	0.12	0.42	0.31	0.27	0.1
lustria	8385	8273	916	944	0.21	0.19	0.29	0.25	0.43	0.41	0.16	0.2
Belarus	20760 1 3050	4 3023	460 3240	501 3312		0.61 0.08		0.31 0.06		0.68 0.06		0. 0.
Belgium Bosnia & Herzegovina	5113	5100	735	773		0.08		0.25		0.53		0.
	11091	11055	789	807	0.50	0.49	0.18	0.20	0.44	0.43	0.15	0.
Bulgaria Croatia	5654	5592	762	808	0.50	0.49	0.10	0.24	0.44	0.46	0.15	0.2
Zechoslovakia (former)	12787	12536	1175	1244	0.36	0.32	0.12	0.11	0.31	0.30	0.07	0.
Denmark Estonia	4309 4510	4243	1193 324	1215 354	0.53	0.49 0.67	0.05	0.04 0.21	0.09	0.09 1.24	0.16	0.
aeroe Islands	140	140	293	336	0.07	0.06		-	-	1.24	3.34	2.9
Finland	33813	30461	155	165	0.56	0.50	0.03	0.02	4.92	4.61	0.96	0.
rance	55150	55010	958	1041	0.36	0.34	0.25	0.19	0.28	0.26	0.15	0.
Sermany	35691	34927	2253	2301	0.16	0.15	0.08	0.07	0.13	0.13	0.08	0.
Gibraltar Greece	1 13199	1 12890	28000 702	28000 802	0.43	0.38	0.58	0.51	0.29	0.25	0.04 0.13	0. 0.
Hungary	9303	9234	1141	1111	0.52	0.48	0.12	0.11	0.15	0.17	0.09	0.
celand	10300	10025	22	26	0.04	0.02	10.45	8.75	0.55	0.46	34.94	29.
reland	7028	6889	461	510	0.39	0.26	1.41	1.34	0.09	0.09	0.28	0.
taly	30127	29406	1885	1942	0.22	0.21	0.09	0.09	0.11	0.12	0.10	0.
.atvia .iechtenstein	6450 16	6205 16	399 1438	425 1813	0.17	0.65 0.14	0.22	0.31 0.21	0.13	1.07 0.10	0.17	0.
ithuania	6520		518	582	0.17	0.82		0.12		0.53		Ö.
uxembourg	4 260	4 257	1410	1518		0.15		0.18		0.22		0.
Malta	32	32	9507	11219	0.04	0.04					0.06	0
letherlands	3733	3392	4025	4473	0.06	0.06	0.09	0.07	0.02	0.02	0.07	0.
Norway Poland	32390 31268	30683 30442	131 1118	139 1257	0.20 0.44	0.21 0.38	0.03 0.12	0.03 0.11	2.08 0.25	1.95 0.23	5.35 0.08	4.
Portugal	9239	9195	989	1071	0.34	0.32	0.09	0.09	0.33	0.34	0.25	Õ.
Republic of Moldova	3370	3297	1164	1333		0.50		0.08		0.10		0.
Romania	23750	23034	922	1004	0.49	0.43	0.21	0.08	0.30	0.10	0.08	ŏ

 TABLE 5 (continued)

Area, Population Density and Land Ratio, 1975-1992

	Area (0			Density	Arab	ole Land	Pe	rmanent	Fore	ests and	Oth	er Land
,	Total Area	Land Area		opulation 1000 ha)		d under	N	leadows Pastures		oodland	-	
	1992	1992	19 75	1992	1975	1992	1975	1992	1975	1992	1975	1992
EUROPE (continued)												
Russian Federation	1707540		81	89		0.89		0.53		5.26		4.8
San Marino Slovenia	6 2025	6 2012	3167 866	4000 960	0.05	0.04 0.16	-	0.29	-	0.53	0.26	0.2 0.0
Spain	50478	49944	713	790	0.59	0.51	0.31	0.26	0.42	0.40	0.09	0.1
Sweden Switzerland	44996 4129	4116 2 3955	199 1603	210 1765	0.37 0.06	0.32 0.07	0.09 0.26	0.06 0.16	3.40 0.17	3.24 0.18	1.17 0.14	1,1 0,1
					0.06		0.26		0.17			
TFYR Macedonia Ukraine	2571 60370	2543 57935	659 846	824 891		0.29 0.67		0.33 0.14		0.48 0.20		0.1 0.1
United Kingdom	24488	24160	2327	2391	0.12	0.11	0.21	0.19	0.04	0.04	0.06	0.0
Yugoslavia Yugoslavia (former)	10217	10200	891 151	1025	0.39	0.37	0.31	0.19	0.44	0.26	0.10	0.1
LATIN AMERICA	20533 15	2017495	159	226	0.40	0.33	1.73	1.30	3.04	1.93	1.14	8.0
Antigua & Barbuda Argentina	44 276689	44 273669	1341 95	1477 122	0.14 1.03	0.12 0.81	0.05 5.52	0.06 4.25	0.10 2.32	0.08 1.77	0.46 1.64	0.4 1.3
Aruba	19	19	3263	3579	0.03	0.03	•	-		-	0.27	0.2
Bahamas Barbados	1388 43	1001 43	189 5711	264 6023	0.05 0.13	0.04 0.06	0.01 0.02	0.01	1.71	1.23	3.52 0.02	2.5 0.1
Belize	2296	2280	59	87	0.13	0.06	0.02	0.01 0.24	7.57	5.09	0.02 8.85	5.8
Bolivia	109858	108438	44	64	0.40	0.35	5.72	3.84	11,94	8.05	4.74	3.4
Brazil	851197	845651	128	182	0.37	0.38	1.53	1.21	4.91	3.17	1.02	0.7
British Virgin Islands Cavman Islands	15 26	15	733	1133	0.27	0.24	0.45	0.29	0.09	0.06	0.55	0.2
Cayman Islands Chile	75695	26 74880	538 138	1077 182	0.40	0.31	0.14 1.18	0.07 1.00	0.43 0.84	0.21 0.65	1.29 4.83	0. 6 3.5
Colombia	113891	103870	229	322	0.22	0.16	1.55	1.21	2.30	1.46	0.30	0.2
Costa Rica	5110	5106	385	625	0.25	0.17	0.83	0.73	1.12	0.51	0.40	0.1
Cuba	11086	10982	847	982	0.33	0.31	0.28	0.28	0.26	0.21	0.30	0.2
Dominica Dominican Republic	75 4873	75 4838	960 1044	947 1530	0.24 0.25	0.24 0.20	0.03 0.41	0.03 0.28	0.43 0.13	0.44 0.08	0.35 0.17	0.3
Ecuador	28356	27684	250	388	0.23	0.28	0.41	0.46	2.21	0.96	1.02	0.6
El Salvador	2104	2072	1972	2604	0.16	0.14	0.15	0.11	0.04	0.02	0.16	0.1
Falkland Islands (Malvinas)	1217	1217	2	2			600.00	604.50	400.07		8.50	4.0
French Guiana Grenada	9000 34	8815 34	6 2706	15 2676	0.05 0.17	0. 09 0.12	0.09 0.01	0.07 0.01	128.07 0.04	56.59 0.03	26.44 0.14	11.5 0.2
Guadeloupe	171	169	1944	2402	0.12	0.07	0.06	0.06	0.21	0.16	0.12	0.1
Guatemala Guyana	10889 21497	10843 19685	555 37	899 41	0.27 0.52	0.19 0.61	0.21 1.36	0.15 1.52	0.82 24.79	0.37 20.26	0.50 0.16	0.4 1.9
												
Haiti Honduras	2775 11209	2756 11189	1785 270	2451 463	0.17 0.54	0.13 0.36	0.11 0.76	0.07 0.50	0.01 1.48	0.01 0.60	0.26 0.92	0.1 0.7
Jamaica	1099	1083	1859	2211	0.13	0.09	0.11	0.11	0.10	0.08	0.20	0.1
Martinique Mexico	110 195820	106 190869	3099 308	3472 462	0.07 0.40	0.05 0.28	0.04	0.05	0.12	0.13	0.09 0.70	0.0 0.5
Montserrat	193620	10	1200	1100	0.08	0.28	1.27 0.08	0.84 0.09	0.87 0.33	0.46 0.36	0.70	0.5
Netherlands Antilles	80	80	2078	2413	0.05	0.04					0.43	0.3
Nicaragua	13000	11875	204	333	0.51	0.32	1.90	1.39	2.08	0.81	0.41	0.4
Panama Paraguay	7552 40675	7443 39730	232 67	335 115	0.32 0.43	0.26 0.50	0.73 5.63	0.60 4.75	2.51 7.78	1.28 2.81	0.85 0.98	9.0 9.0
Реги	128522	128000	118	175	0.43	0.50	1.79	1.21	4.76	3.03	1.68	1.3
Puerto Rico	890	886	3378	4051	0.05	0.03	0.11	0.09	0.06	0.05	0.07	0.0
Saint Kitts & Nevis 5	36	36	1416	1361	0.27	0.28	0.02	0.02	0.11	0.12	0.29	0.3
Saint Lucia St. Vincent & Grenadines	62 39	61 39	1770 2385	2246 2795	0.16	0.13	0.03	0.02	0.07	0.06	0.31	0.2
Suriname	16327	15600	2365	2/95	0.10 0.12	0.10 0.17	0.01 0.04	0.02 0.05	0.15 40.92	0.13 36.19	0.16 1.72	0.1 1.7
Trindad & Tobago	513	513	1973	2466	0.11	0.10	0.01	0.01	0.23	0.17	0.15	0.1
Turks & Caicos Islands	43	43	140	302	0.17	0.08	<u>·</u>		<u>-</u>	•	7.00	3.2
Uruguay	17741	17481	162	179	0.51	0.42	4.82	4.32	0.22	0.21	0.64	0.6
US Virgin Islands Venezuela	34 91205	34 88205	2794 144	3029 232	0.06 0.28	0.07 0.19	0. 09 1.32	0.09 0.87	0.02 2.71	0.02 1.45	0.18 2.62	0.1 1.8
NORTHERN AMERICA	2012756	1913606	125	148	0.97	0.82	1.11	0.94	2.63	2.28	3.10	2.7
Bermuda Canada	5 997614	5 922097	10600 25	12400 31	1.90	1.60	1.01	0.98	0.02 14.23	0.02 12.67	0.08 22.60	0.0 17.1
Greenland	6 34170	⁶ 34170	1	2	-	-	4.70	4.12	0.20	0.18	678.50	595.1
St. Pierre & Miquelon United States	24 980943	23 957311	261 226	261 267	0.50 0.87	0.50 0.74	1.12	0.94	0.17 1.39	0.17 1. 1 2	3.17 0.85	3.1 0.9
OCEANIA American Samoa	853698	845349	1500	32	2.05	1.93	21.39	15.74	8.81	5.77	7.18	7.5
American Samoa Australia	20 771336	20 764444	1500 18	2500 23	0.13 3.05	0.06 2.93	31.97	23.88	0.47 9.91	0.28 6.10	0.07 10.06	0.0 1 1.0
Cook islands	23	23	826	826	0.32	0.26	-	-	-	-	0.89	0.9
Fiji French Polynesia	1827 400	1827 366	315 355	408 563	0.40 0.21	0.35	0.11	0.23	2.06	1.59	0.60	0.2

TABLE 5 (continued)

Area, Population Density and Land Ratio, 1975-1992

	Area (00	00 ha)				L	and Ratio b	y Type of	Use (ha per	capita)		
	Total Area	Land Area		Density opulation 1000 ha)	Aral and Lar Permaner		N	rmanent leadows Pastures		ests and oodland	Oth	ner Land
	1992	1992	1975	1992	1975	1992	1975	1992	1975	1992	1975	1992
OCEANIA (continued)												
Guam	55	55	1734	2545	0.13	0.09	0.08	0.06	0.10	0.07	0.26	0.18
Kiribati	73	73	753	1027	0.65	0.49	•	-	0.04	0.03	0.60	0.45
Nauru	ž	2	3000	5000	-	-	_		•	-	0.33	0.20
New Caledonia	1858	1828	73	95	0.11	0.08	1.88	1.25	5.32	4.09	6.43	5.15
New Zealand	27099	26799	115	128	0.13	0.12	4.39	3.97	2.29	2.15	1.88	1.56
Niue	26	26	154	77	1.75	3.50	0.25	0.50	1.25	2.50	3.25	6.50
Pacific Islands (Palau) 7	178	178	314	584	1.05	0.57	0.43	0.23	0.71	0.38	0.98	0.53
Papua New Guinea	46284	45286	60	89	0.13	0.10	0.04	0.02	14.11	9.51	2.32	1.64
Samoa	284	283	541	583	0.77	0.74	0.01	0.01	0.90	0.81	0.17	0.16
Solomon Islands	2890	2799	68	123	0.26	0.17	0.20	0.11	13.45	7.46	0.79	0.42
Tokelau	1	1	2000	2000	-	-		-		-	0.50	0.50
Tonga	75	72	1222	1347	0.52	0.49	0.05	0.04	0.09	0.08	0.16	0.12
Tuvalu	3	3	2000	3000	-	-	-			-	0.50	0.33
Vanuatu	1219	1219	84	129	0.99	0.92	0.24	0.16	8.96	5.82	1.75	0.87
Wallis & Futuna Islands	20	20	450	700	0.56	0.36	-	-	•	•	1.67	1.07
U.S.S.R. (FORMER)			114		0.91		1.46		3.63		2.75	

Sources: Food and Agriculture Organization of the United Nations, FAO Production Yearbooks Vol. 45, Vol. 47. Organization for Economic Cooperation and Development, OECD Environmental Data Compendium 1993. United Nations, World Population Prospects: The 1994 Revision.

Total area refers to the total area of the country or region, including area under inland water bodies. Land area refers to total land area, excluding area under inland water bodies. The definition of inland water bodies generally includes major rivers and lakes.

Population Density (population per 1,000 hectares of land area) and Land Ratio (hectares of land per capita) have been calculated, by UNCHS (Habitat), by using the population figures and land data from the above sources.

Arable land refers to land under temporary crops (double-cropped areas are counted only once), temporary meadows for mowing or pasture, land under market and kitchen garden, and temporary fallow (less than five years). The abandoned land resulting from shifting cultivation is not included in this category. Land under permanent crops refers to land cultivated with crops that occupy the land for long periods and need not be planted after each harvest, such as cocoa, coffee, and rubber; it includes land under shrubs, fruit trees, nut trees and vines, but excludes land under trees grown for wood or timber. Permanent Meadows and Pastures refers to land used permanently (five years or more) for herbaceous forage crops, either cultivated or grown wild (wild prairie or grazed land). The dividing line between this category and the category 'Forests and woodland' is rather indefinite, especially in the case of shrubs, savannas, etc., which may have been reported either under one or the other of these two categories. Forests and Woodland refers to land under natural or planted stands of trees, whether productive or not, and includes land from which forests have been cleared but that will be reforested in the foreseeable future. Other Land includes uncultivated land, grassland not used for pasture, built-on areas, wetlands, wastelands, and roads.

Notes:

- Excluding dependencies.
- Including Ascension and Tristan da Cunha.
- Data relating to Kashmir-Jammu are included in figures for India and excluded from those of Pakistan. Data for Sikkim are included with those of India.
- 4. Data refer to 1990.
- Including Anguilla.
- 6. Data refer to area free from ice.
- Including the Republic of the Marshall Islands, the Commonwealth of the Northern Mariana Islands, the Federated States of Micronesia and the Republic of Palau.

TABLE 6

Labour Force and Economic Development Indicators

		Labour			GN	P per Cap	oita	GDP	Distributio 1991	n	Gross Dom	estic Inve	
	Total (000) 1975	Women (%) 1975	Total (000) 1990	Women (%) 1990	1975	(US\$) 1990	1993	Agriculture	Industry :	Services	1975	1990	1993
AFRICA								-					
Algeria	3455	7.1	5819	9.6	950	2380	1650	14.0	50.0	36.0	45.2	28.1	27.6
Angola Benin	2957 1592	41.0 48.4	4081 2195	38.6 47.4	220	360	 420	 36.1	13.2	50.7	19.3	14.2	15.2
Botswana	278	40.7	446	34.9	390	2260	2590	5.5	58.5	36.0	46.0	34.1	38.3
Burkina Faso Burundi	3111 2137	48.1 49.5	4167 2820	46.2 47.3	120 110	270 220	300 180	44.0 55.0	20.0 16.0	37.0 29.0	26.0 7.6	19.1 16.9	22.1 2.3
Cameroon	3345	36.5	4365	33.3	340	910	770	23.0	29.4	47.6	20.0	14.6	10.8
Cape Verde	97	25.6	141	29.1	240	690	870		•••		21.3	31.0	0.0
Central African Republic Chad	1123 1496	48.6 22.7	1384 1971	45.7 21.1	180 160	410 180	390 200	41.0 43.0	16.0 18.0	42.0 39.0	13.9 23.0	10.2 9.4	8.6 9.4
Comoros	155	42.6	231	40.4	190	480	520					20.2	15.4
Congo	582	40.0	781	38.8	550	1010	920	13.2	38.2	48.7	39.1	16.4	14.2
Côte d'Ivoire Djibouti	3153	36.6	4599	34.2	580	740	630 780	38.0	22.0	40.0	22.4	9.3	9.3
Egypt	10037	7.8	14574	10.1	340	620	660	18.0	30.0	52.0	33.4	21.9	19.6
Equatorial Guinea Eritrea	149	41.6	182	39.9	•••	300	360	•••	•••		15.0	26.6	25.1
Ethiopia	15912	39.7	21225	37.4	80	120	100				10.4	12.3	16.0
Gabon	481	39.7	536	37.3	2890	3800	4050	9.0	49.1	41.9	62.7	24.4	21.6
Gambia Ghaпа	263 3813	42.6 41.9	329 5686	40.3 39.7	230 300	330 400	360 430	28.5 51.1	13.8 16.9	57.6 32.0	12.2 12.7	19.7 14.4	14.8
Guinea	2393	41.8	3097	39.7	300	480	520	32.0	32.6	35.4	12.7	17.6	16.4
Guinea-Bissau	323	42.6	458	40.8	200	190	220	46.3	15.8	37.9	15.4	24.5	24.
Kenya	5890	42.1	10011	39.9	250	380	270	27.0	22.0	51.0	18.1	24.3	16.
Lesotho Liberia	597 636	46.9 32.0	808 912	43.4 30.2	250 450	600	660	14.0	38.0	48.0	18.7	73.7 	75.
Libyan Arab Jamahirya	628	6.7	1076	9.1	5130	•••	•••					•••	
Madagascar Malawi	3668 2382	41.5 44.7	5004 3495	39.3 41.2	300 130	240 200	240 220	33.0 35.0	14.0 20.0	53.0 45.0	8.1 33.7	17.0 19.1	11. 1 2.
Mali	2089	17.5	2959	16.2	130	200	300	42.1	14.2	43.7	16.5	22.4	21.
Mauritania	472	20.8	679	22.2	330	500	510	22.0	31.0	47.0	34.5	20.0	24.
Mauritius Morocco	280 4656	21.8 16.5	440 7824	26.5 20.7	780 550	2310 990	2980 1030	11.0 16.8	33.0 32.8	56.0 50.4	26.3 25.2	30.4 25.1	29.4 24.6
Mozambique	5531	50.0	8437	47.4		80	80	64.0	15.0	21.0		38.1	41.
Namibia Niger	389 2590	24.2 48.6	537 3619	23.8 46.7	230	1500 320	1660 270	10.0 34.8	28.0 15.9	62.0 49.3	14.3	20.7 8.1	5.
Nigeria	27385	36.9	41857	34.8	530	350	310	37.0	38.0	26.0	25.2	14.6	
Reunion	152	26.7	238	34.0	•••	•••			***				
Rwanda Sao Tome & Principe	2274	49.7	3520	47.7	100 470	330 420	200 350	40.2	18.7	41.2	13.7	13.6	:
Senegal	2245	41.3	3192	39.3	380	710	730	20.3	18.6	61.1	17.8	12.9	14.
Seychelies	•••		•••	***	870	5170	6370		•••		***	24.3	23.0
Sierra Leone Somalia	1216 1516	35.2 40.9	1438 2143	32.7 38.7	240 140	240 120	140	•••			15.7 22.5	14.0 15.5	9.
South Africa	8854	33.6	12434	35.6	1590	2450	2900	5.0	44.0	51.0	32.0	19.1	15.
Sudan Swaziland	5328 219	20.0 41.7	8078 306	21.9 38.8	270 640	400 1060	1050			•••	17.5 17.8	13.6 20.1	20.
Togo	998	38.8	1396		280	420	330	33.0	22.2	44.8	27.7	25.4	11.
Tunisia	1608	16.0	2594	24.4	770	1450	1780	18.0	32.0	50.0	28.0	25.5	25.
Uganda United Republic of Tanzania	5331 8226	43.0 50.2	8129 12597		170	180	190	51.0 61.0	12.0 5.0	37.0 34.0	21.1	14.1 46.6	14.
Zaire	9503	40.0	13084	35.5	450	100		61.0	5.0	34.0	17.8	40.0	:
Zambia Zimbabwe	1665 2575	27.5 37.2	2644 3921		600 600	470 700	370 540	18.2 20.0	45.3 32.0	36.5 49.0	40.9 26.3	17.3 20.4	10. 22.
	2070			01.0					02.0	40.0	20.0		
ASIA													
Afghanistan Armenia	4569 	6.9	6229			2160	660					33.5	14.4
Azerbaijan	•••	•••	3977			1360	730	33.0	35.0	31.0		27.8	
Bahrain Bangladesh	81 22548	9.2 5.8	220 33398		150	6930 210	220	36.8	15.8	47.4	 6.1	12.8	13.
Bhutan	525	34.3	696			200		43.0	27.0	29.0		33.0	
Cambodia	3205	41.5	3758			400		48.9	12.4	38.6			
China Cyprus	481759 275	42.4 34.1	679900 326		•••	420 8410	490	28.4	38.8	32.8			:
Dem. People's Rep. of Korea	6812	45.5	10470			•••						•••	
Georgia Hong Kong	2034		3115		2400	2450 12100	560 					22.1 	
India	243481	28.5	322944		180	360	290	31.0	27.0	41.0	20.8	26.5	24
Indonesia	50526	30.8	71314	31.2	230	570	730	21.4	39.3	39.2	23.7	36.1	30
	9493	14.3	15253		•••	2510	•••	21.0	21.0	58.0	24.5	28.6	
Iran (Islamic Republic of)				04.0	4070	0470							
Iran (Islamic Republic of) Iraq Israel	2890 1279	12.6 31.8	5119 1806		1270 4230	2170 11500	13760						:

 TABLE 6 (continued)

Labour Force and Economic Development Indicators

		Labour	Force		GN	P per Ca	pita	GDP	Distributio 1991	n	Gross Dom	estic Inve	
	Total (000) 1975	Women (%) 1975	Total (000) 1990	Women (%) 1 990	1975	(US\$) 1990	1993	Agriculture		ervices	1975	1990	19
ASIA (continued)			-										
Jordan	634	7.1	992	10.3		1250	1190	7.0	26.0	67.0		28.8	3
Kazakhstan	240	40.0	9262	44.0	40440	2370	1540		54.0	40.4	•••	42.6	
Kuwait Kyrgyzstan	318	12.2	835	14.6	10140	1330	830	0.6 33.7	51.0 38.3	48.4 28.0	•••	29.7	
Lao People's Dem. Republic	1760	46.3	2239	44.3		200	290	33.7		20.0		12.3	
Lebanon	771	20.5	914	27.8	***				•••			•••	
Malaysia	4451	33.0	7071	35.1	890	2390	3160				25.3	31.5	3
Maldives Mongolia	668	45.2	1029	45.5		720	820 400		33.5	49.9		42.3	1
Myanmar	13559	39.3	18324	36.9			400	16.6	33.3	49.0	10.0	13.4	'
Népal	5588	34.9	7725	33.6	120	180	160	59.0	14.0	27.0	14.5	19.4	1
Oman	206	7.1	405	8.5	1450	5780	5600	3.3	57.7	39.0	35.6	13.1	
Pakistan	21950	9.8	33698	12.5	150	490	440	26.0	26.0	49.0	16.2	18.9	2
Philippines	15814	32.8	22474	31.2	370	740	830	22.1	34.9	43.0	30.9	24.0	2
Qatar Republic of Korea	83 13054	3.8 33.3	186 18664	7.1 33.8	8590 630	14370 5750	7670	9.0	44.7	46.3	27.1	36.9	3
Saudi Arabia	2042	5.9	4081	7.3	3690	6750	,,,,	6.7	52.4	40.9	13.2	17.2	
Singapore	909	30.7	1298	32.1	3080	12550		0.3	37.4	62.3			
Sri Lanka	4773	25.6	6367	26.7	310	470	600	27.0	25.0	48.0	15.6	21.9	2
Syrian Arab Republic	1850	13.2	3101	17.3	940	990		29.8	23.4	46.8	25.0	15.4	
Tajikistan Thailand	20491	47.1	2468 29534	44.6	390	880 1510	2040	12.7	39.7	47.6	26.7	23.4 41.1	3
Turkey	17640	36.5	23696	33.7	910	1660	2130	18.0	34.0	49.0	23.2	23.1	
Furkmenistan			1847			1600						40.0	
Jnited Arab Emirates	267	4.0	784	6.4	14850	22720	22470						
Uzbekistan	:	:	:		· 	1070	960	33.3	31.1	34.4		35.0	
Viet Nam Yemen	22316 1764	47.8 10.0	32916 2602	46.7 13.3			170	38.6	23.7	37.7		17.8	2
remen	1704	10.0	2002	15.5							***	17.0	
EUROPE													
Albania	1043	40.3	1591	41.2			340						
Austria	3198	39.6	3570	40.1	5170	19290	23120	3.2	36.1	60.7	•••		
Belarus Belgium	3767	32.2	4151	33.7	6480	3580 17790	2840	1.8	30.1	68.1	•••	29.9	
Bosnia & Herzegovina			4131		0400			1.0	30.1	00.1			
Bulgaria	4496	45.6	4475	46.4		2270	1160	17.7	51.3	31.0	•••	25.6	2
Croatia	•••				•••								
Czech Republic Denmark	2534	40.0	2852	44.6	7540	3470 22610	2730 26510	5.0	28.0	67.0	•••	28.6	
Estonia	2004	70.0	796	53.1	7540	4760	3040	15.6	46.8	37.6		30.2	3
Finland	2313	45.0	2552	47.0	5870	24470	18970	6.0	34.0	60.0	•••		
France	22617	37.7	25404	39.9	6540	19750	22360	3.4	29.0	67.6		•••	
Germany	44912	40.6	48651	40.5	6650	22350	23630	1.5	38.7	59.8	•••		
Greece	3460 5445	25.9 42.0	3852	26.7	2590	6020	7390	17.0	27.0	56.0	27.0	19.9	
-lungary celand	103	38.1	5276 136	44.9 42.7	6910	2870 23110	3400 23620	12.6 12.0	32.4 29.0	55.0 59.0	37.8	25.4	1
reland	1192	27.5	1481	29.4	3020	10970	12580	11.0	9.0	80.0			
taly	21332	30.1	23339	31.9	4020	17170	19620	3.2	33.3	63.5			
atvia			1409			4500	2030	18.1	47.4	34.5		40.1	1
Lithuania	. :::	":	1853			3440	1310	27.7	43.3	29.0	***	34.3	1
Luxembourg Malta	144 120	29.1 21.5	155 146	31.9 23.2	8130 1670	29880 6790	•••	•••	•••	•••	23.5	33.4	
Netherlands	5111	28.6	6153	30.9	6670	18110	20710	4.0	29.3	66.7	20.0		
Norway	1780	35.0	2128	41.1	7210	23130	26340	3.1	35.6	61.3			
Poland	18120	45.3	19704	45.6		1700	2270	8.4	54.2	37.4		27.5	1
Portugal	3875	30.9	4740	36.7	1680	5360	7890	8.7	37.1	54.2	24.3	29.1	
Republic of Moldova	44407	44.5	2429	40.5	•••	2300	1180	30.7	39.4	29.8		25.2	
Romania Russian Federation	11107	44.8	11825	46.5	•••	1710 4100	1090 2350	18.0 17.0	53.9 49.0	28.1 34.0	***	30.2 30.1	2
Slovakia			2478	44.5		3060	1900		40.0		•••	33.5	2
Slovenia							6310					16.9	
Spain	12369	21.7	14456	24.4	3010	11180	13650	5.3	35.0	59.7			
Sweden	3923	39.8	4319	44.6	9110	24360	24830	3.0	34.0	63.0			
Switzerland TFYR Macedonia	3026	35.3	3212	36.6	8690	32760	36410 780	3.6	35.5	60.9	•••	•••	
Ukraine						2750	1910					26.3	
United Kingdom Yugoslavia	25991 9629	37.1 37.1	27766 10858	38.6 38.9	4260	16220	17970	1.7	36.3	62.0			
LATIN AMERICA							0000						
Antigua & Barbuda Argentina	9891	26.0	11548	28.1	2680	5510 3310	6390 7290	 8.1	36.0	55.9	29.4	14.0	1
	3031	20.0	11040	£0.1		JJ 10	1230	0.1	30.0	55.5	23.4	1-4.0	- 1

 TABLE 6 (continued)

Labour Force and Economic Development Indicators

		Labour	Force		GN	P per Ca _l	oita	GDP	Distributio	on	Gross Dome	estic Inve	
	Total (000) 1975	Women (%) 1975	Total (000) 1990	Women (%) 1990	1975	(US\$)	1993	Agriculture	Industry	Sandose	1975	1990	199
LATIN AMERICA (continued)	1975	1973	1990	1990	19/5	1330	1993	Agriculture	industry .	. VICES	1373	1330	
, ,				.=									
Barbados Belize	107	43.3	137	47.3	1660 870	6550 2160	6240 2440	21.9	24.8	53.3	19.2	18.3 28.5	31.
Bolivia	1565	22.0	2283	25.8	360	630	710	21.5	24.0		36.9	12.7	15.
3razil	37492	24.4	55026	27.4	1170	2770	3010	10.0	39.0	51.0	26.8	21.5	18
Chile	3322	24.8	4753	28.5	1030	2170	3070				17.0	24.7	26
Colombia	7060	21.9	10394	21.9	600	1000	1400	16.1	36.5	47.4	17.0	18.5	21
Costa Rica	638	19.7	1023	21.8	1030	1790	2160	15.8	25.7	58.5	21.6	27.2	30
Cuba	3047	24.6	4461	31.7			•••	•••				•••	
Dominica		•••	•••		410	2260	2680						
Dominican Republic	1340	11.7	2187	15.0	720	830	1080	17.5	26.2	56.3	24.5	22.0	
Ecuador	2136	17.7	3287	19.3	600	960	1170	13.4	37.9	48.7	26.7	17.5	21
El Salvador	1367	22.6	2155	25.1	470	1030	1320	11.2	23.3	65.5	22.1	11.8	16
Grenada						2120	2410						
Guadeloupe	113	40.3	158	43.8		- :::					***		
Guatemala	1775	13.5	2628	16.4	620	920	1110	25.7	19.7	54.6	16.1	13.6	18
Guyana	239	22.8	383	25.0	690	240	280	•••	•••	•••	33.1	41.6	53
Haiti	2441 909	45.4	3131	41.6	160 390	380 670	580	20.0	23.5	45.6	14.7 19.0	10.9 23.0	26
Honduras	909	14.9	1576	18.8	390	6/0	560	20.0	23.5	45.6	19.0		
Jamaica	803	44.6	1246	45.7	1380	1600	1390	5.0	43.9	51.1	25.8	20.5	
Martinique	111	39.4	156	43.6	1500	0670	2750		20.7	61.2	22.3	21.9	21
Mexico	17928 722	22.6 20.6	30487 1204	27.1 25.2	1590 680	2670 370	3750 360	8.0 31.1	30.7 20.0	61.3 48.9	22.3 21.7	19.3	17
Nicaragua Panama	580	25.8	873	25.2 27.2	1120	2030	2580	9.9	10.0	80.1	30.8	17.1	22
Paraguay	882	21.0	1410	20.7	600	1150	1500	27.8	23.1	49.1	24.1	22.9	22
Peru	4548	22.3	7138	24.1	1000	1080	1490				24.7	16.8	18
Puerto Rico	928	22.3	1245		2690	6160	7020				24.7		10
Saint Kitts & Nevis	920		1240		2050	3620	4470						
Saint Lucia						2520	3040	***				25.7	24
St. Vincent & Grenadines		•••		•••	380	1750	2130	•••		•••	•••	•••	
Suriname	96	26.0	135	29.6	1470	1730	1210	11,1	26.8	62.1	39.5	20.4	
Frinidad and Tobago	364	27.8	501	30.0	1910	3660	3730	2.5	38.6	58.9	27.3	12.6	13
Uruguay	1106	27.9	1216	31.1	1410	2640	3910	11.3	32.1	56.6	18.9	11.0	15
Venezuela	3909	23.3	6860	27.6	2600	2680	2840	5.4	50.2	44.4	32.8	10.2	18
NORTHERN AMERICA													
Bermuda					7400								
sermuda Canada	10161	36.4	13360	39.8	7400 7890	20600	20670	3.0	33.8	63.2	•••		
United States	97852	39.1	122005	41.4	8030	22340	24750	2.0	29.3	68.6	17.3	17.2	
OCEANIA													
	F002	- 04 1	7000	20.1	777^	16960	17510		30.9	65.0			
Australia Fiji	5993 181	34.4 14.7	7963 254	38.1 20.2	7770 1130	16960	17510 2140	3.3		65.8	20.6	17.5	
auam	-				,		2140	•••			20.0	17.5	
Ciribati						700	710						
Micronesia, Fed. States of				•••		700	, 10				•••		
New Caledonia													
New Zealand	1245		1570		5010	12900	12900	8.4	26.9	64.8			
Papua New Guinea	1245	31.6	1570	34.9	570	880	1120	29.0	30.4	40.6	20.0	24.4	19
Samoa		31.0	1370		3,0	930	980	29.0		40.0	20.0	34.4	
Solomon Islands					310	740	750					29.0	
Tonga						1210	1610						
Vanuatu						1160	1230	•••				43.6	

Sources: The World Bank, World Tables 1994. The World Bank, Stars 3. World Resources Institute, World Resources 1994-95.

Labour Force: includes both civilian labour force and those serving in the armed forces. It includes employed, which comprises all persons, including unpaid family workers, and also unemployed, consisting of all persons who, during the reference period, were not working but who were seeking work or available for work.

GNP (Gross National Product) per capita at current purchaser values (market prices), in US dollars, are calculated by the World Bank according to *World Bank Atlas* methodology. **Gross Domestic Product** refers to the sum of the value added of resident producers plus import duties.

Gross Domestic Investment: the sum of gross domestic fixed investment and the change in stocks.

TABLE 7

Households: Number and Growth Rate, 1990–2050

	Num	ber of Ho		: Estimate usands)	s and Pro	jections		nnual Rai Growth (ear Incren (thousands		
	1990	1995	2000	2010	2025	2050	1990- 2000	2000- 2010	2010- 2025	1995- 2000	2000- 2005	2005- 2010	2010- 2015	20 ⁻
WORLD TOTAL	1264620	1403330	1555428	1892782	2415016	3220037	2.07	1.96	1.62	152098	168224	169129	174588	1734
fore Developed Regions (*) ess Developed Regions (+)	414286 850334	439316 964014	464121 1091307	509227 1383556	568469 1846547	627350 2592687	1.14 2.50	0.93 2.37	0.73 1.92	24805 127293	24019 144205	21086 148043	20637 153950	. 194 1539
AFRICA	108743	123531	141079	186076	279559	507969	2.60	2.77	2.71	17549	20724	24273	27504	311
ligeria	3585	4162	4787	5944	7511	9624	2.89	2.17	1.56	625	603	554	564	5
u ngola Henin	1092 705	1285 764	1489 841	2028 1055	3310 1512	6916 2930	3.10 1.77	3.09 2.26	3.26 2.40	204 77	234 95	306 118	367 133	:
lotswana	206	224	241	271	300	445	1.55	1.18	0.69	17	15	15	13	
urkina Faso urundi	1355 1145	1442 1295	1546 1487	1845 2022	2554 3110	4936 5448	1.32 2.61	1.77	2.17	104 192	132 241	167 295	194 325	
								3.08	2.87					
ameroon ape Verde	1812 64	2057 74	2359 86	3144 114	4913 168	9353 248	2.64 2.99	2.88 2.86	2.98	301	359 13	427	507	:
entral African Republic	500	554	614	778	1140	2040	2.99	2.37	2.57 2.55	12 60	73	16 91	17 105	
had	708	790	900	1156	1713	3146	2.41	2.50	2.62	110	115	141	164	
omoros ongo	104 337	124 380	150 428	226 563	400 889	835 1820	3.72 2.39	4.08 2.74	3.81 3.05	26 48	33 59	42 76	50 90	
ôte d'Ivoire jibouti	1876 109	2064 125	2289 144	2936 189	4560 281	10029 480	1.99 2.81	2.49 2.75	2.94 2.64	225 19	282 22	365 23	438 27	
gypt	11064	13219	15765	21560	30945	45313	3.54	3.13	2.41	2546	2876	2920	3058	3
quatorial Guinea	46	50	55	72	106	195	1.96	2.55	2.59	6	7	9	10	
ritrea Ihiopia	552 8492	629 9802	724 11473	989 16320	1522 27427	2840 57379	2.71 3.01	3.12 3.52	2.87 3.46	95 1671	120 2148	145 2699	160 3140	3
abon ambia	163 100	176 115	194 126	242 147	355 187	674 293	1.73 2.32	2.19 1.61	2.56 1.59	18 11	22 11	26 11	33 13	
ihana	2767	3029	3383	4246	5921	10442	2.01	2.27	2.22	354	411	452	500	
iuinea	731	795	874	1095	1558	2960	1.78	2.25	2.35	79	99	122	136	
iuinea-Bissau enya	154 4530	159 5635	167 6683	192 9545	245 16239	414 29496	0.86 3.89	1.38 3.56	1.63 3.54	8 1048	11 1295	14 1567	16 1899	2
esotho iberia	318 380	351 416	392 462	490 590	681 858	1182 1644	2.08 1.95	2.24 2.44	2.20 2.50	40 46	46 57	52 71	58 79	
ibyan Arab Jamahirya	727	859	1013	1407	2229	4228	3.32	3.28	3.07	155	182	212	244	:
Madagascar Malawi	2615	3098	3711	5395	9122	18050	3.50	3.74	3.50	613	778	907	1060	12
naiawi Naii	1830 1274	2195 1305	2439 1345	3282 1462	5445 1603	11240 2962	2.87 0.54	2.97 0.84	3.38 0.61	244 40	335 53	508 65	603 56	
fauritania	281	307	338	403	534	870	1.84	1.76	1.88	32	30	35	40	
<i>l</i> auritius	236	263	289	352	462	627	2.03	1.97	1.80	27	27	36	37	
Morocco Aczambiana	3926	4300	4628	5230	5730	7053	1.64	1.22	0.61	329	308	293	240	
flozambique Iamibia	3137 240	3533 265	42 5 4 2 9 5	5865 367	9368 504	18691 848	3.04 2.04	3.21 2.19	3.12 2.13	720 29	769 34	842 38	983 42	1
liger	1134	1246	1386	1783	2659	5314	2.00	2.52	2.66	140	173	224	261	
ligeria	14167	15420	16980	21148	29295	51396	1.81	2.20	2.17	1559	1891	2277	2466	20
leunion	158	182	208	269	368	533	2.77	2.56	2.08	27	29	32	31	
lwanda kao Tome & Principe	1470 35	1676 41	1911 48	2405 64	3439 92	5555 183	2.62 3.16	2.30 2.88	2.39 2.42	235 7	229 7	265 9	308 8	
enegal	1077	1169	1284	1566	2121	3580	1.75	1.98	2.02	116	134	148	167	
eychelles	15	17	18	20	22	43	1.82	1.05	0.64	1	1	1	1	
Sierra Leone	608	639	679	800	1050	1805	1.10	1.64	1.81	40	53	68	75	
Somalia	1695	1799	2124	3047	5146	10606	2.25	3.61	3.49	325	409	514	600	
South Africa St. Helena	7108 1	7706 2	8390 2	9929 3	12654 4	18549 7	1.66 6.93	1.68 4.05	1.62 1.92	684	724	815	878	. (
Budan	3850	4415	5060	6606	9755	17798	2.73	2.67	2.60	645	727	820	930	16
Swaziland	.127	145	163	206	285	443	2.53	2.31	2.16	19	20	23	25	
ogo	428	469	519	658	939	1709	1.92	2.36	2.38	50	62	76	84	
unisia	1448	1605	1768	2040	2308	2819	2.00	1.43	0.82	163	149	124	107	
Iganda Inited Republic of Tanzania	3314 4558	3937 5360	4567 6306	6462 8776	11184 14376	23534 27740	3.21 3.25	3.47 3.31	3.66 3.29	630 946	814 1131	1081 1340	1304 1587	1: 1:
Vestern Sahara	29	34	39	49	68	101	2.96	2.28	2.18	5	5	1340	6	
'aire	6675	7551	8705	11970	19653	41653	2.65	3.19	3.31	1154	1449	1816	2129	2
'ambia imbabwe	1652 2031	1947 2331	2289 2664	3162 3590	5198 5540	9733 9218	3.26 2.71	3.23 2.98	3.31 2.89	341 333	400 424	474 501	566 572	
ASIA	683941	771117	867282	1083009	1401130	1834734	2.37	2.22	1.72	96165	108346	107382	109545	105
dghanistan	1980	2741	3588	4320	6237	9764	5.94	1.85	2.45	847	293	438	636	
rmenia	736	786	850	970	1104	1274	1.44	1.32	0.86	63	65	55	45	
zerbaijan Jehmin	1497	1588	1709	1978	2257	2571	1.32	1.46	0.88	122	144	125	101	
lahrain Bangladesh	64 17770	67 19878	71 22298	80 26893	89 33823	104 43482	1.08 2.27	1.22 1.87	0.68 1.53	4 2420	4 2172	5 2423	2503	2
Bhutan	252	261	289	364	507	818	1.38	2.30	2.21	28	34	41	44	2
runei Darussalam	43	48	53	62	69	83	2.08	1.54	0.74	5	5	4	3	
Cambodia	1567	1761	2073	2947	4491	7590	2.80	3.52	2.81	312	406	468	479	
Phino	292888	332532	375785	477435	621584	821841	2.49	2.39	1.76	43253	52546	49105	49938	470
China Cyprus	152	157	166	185	205	241	0.92	1.05	0.70	9	9	9	8	

 TABLE 7 (continued)

Households: Number and Growth Rate, 1990–2050

	Numi	ber of Hou		Estimater usands)	and Proj	ections		nual Rai Growth (ar Increm housands)	ent	
	1990	1995	2000	2010	2025	2050	1990- 2000	2000- 2010	2010- 2025	1995- 2000	2000- 2005	2005- 2010	2010- 2015	2015 202
ASIA (continued)														
ast Timor	134	147	171	228	299	418	2.44	2.80	1.88	24	30	25	24	2
aza Strip (Palestine) Jeorgia	107 1407	122 1411	139 1428	175 1468	233 1510	360 1516	2.62 0.15	2.30 0.28	1.91 0.18	17 18	17 22	19 18	19 14	1
ong Kong	1576	1787	1970	2326	2719	2819	2.23	1.66	1.04	203	189	167	149	12
ndia ndonesia	148617 40126	166370 45037	186914 49895	231393 59068	296823 70825	368123 84993	2.29 2.18	2.13 1.69	1.66 1.21	20544 4858	21729 4713	22749 4459	22777 4442	2205 403
ran (Islamic Republic of)	10518	11930	13240	17353	23357	33554	2.30	2.71	1.98	1310	2116	1997	1979	199
raq	2336	2640	3091	4241	6431	10519	2.80 3.43	3.16	2.78 1.50	451 180	542 189	608 181	678 184	73 18
srael Japan	1258 41243	1592 43993	1772 46173	2141 48862	2681 51244	3414 51086	1.13	1.89 0.57	0.32	2180	1554	1136	1028	83
ordan Kazakhstan	494 4424	635 4665	741 4992	1025 5769	1612 6806	2746 8176	4.04 1.21	3.25 1.45	3.02 1.10	106 327	128 416	157 362	182 353	19 34
Cuwait	265	168	199	233	240	303	-2.87	1.58	0.21	31	24	10	4	
Kuwan Kyrgyzstan	775	788	817	893	937	863	0.53	0.89	0.32	29	40	37	25	1
.ao People's Dem. Republic .ebanon	731 428	841 503	981 555	1388 675	2208 836	3743 1087	2. 94 2.60	3.47 1.97	3.10 1.42	141 52	180 58	227 6 3	24 9 62	27
Macau	61	78	95	128	157	204	4.43	2.98	1.36	17	17	16	12	
Malaysia	3485	3985	4660	6168	8263	11073	2.91	2.80	1.95	675	745	763	740	69
Aaldives Aongolia	30 475	34 584	40 717	54 1023	80 1571	127 2486	2.94 4.11	3.02 3.55	2.59 2.86	6 133	7 155	7 151	8 169	18
Mongolia Myanmar	7799	8835	9999	13021	18461	27291	2.48	2.64	2.33	1163	1414	1608	1755	183
Nepal Oman	3154	3589 288	4114 349	5371	7761 882	11302 1928	2.66 3.85	2.67 3.79	2.45 3.67	525 60	574 72	684 88	749 104	80
Pakistan	237 16762	18920	21925	509 29726	43169	65300	2.68	3.04	2.49	3004	3716	4085	4309	44
Philippines	11405	13294	15522	20670	29406	44060	3.08	2.86	2.35	2228	2449	2699	2860	293
atar	63	70	77	91	105	127	2.08	1.59	0.99	7 2294	7 2189	6 2412	5 2527	253
Republic of Korea Saudi Arabia	11654 2403	13781 2638	16075 3153	20677 4314	28150 6771	38601 12316	3.22 2.72	2.52 3.13	2.06 3.01	515	541	619	715	82
Singapore Sri Lanka	651 3401	732 3734	826 4132	1049 4807	1355 5645	1719 6598	2.39 1.95	2.38 1.51	1.70 1.07	94 398	109 343	114 333	109 303	10 26
Syrian Arab Republic Fajikistan	1880 872	2212 968	2627 1091	3663 1407	5658 1876	9160 2391	3.35 2.24	3.32 2.55	2.90 1.92	415 123	489 157	548 160	614 158	67 18
l'hailand	11409	12803	13989	16133	19631	25252	2.04	1.43	1.31	1186	1158	985	1103	119
Furkey Furkmenistan	11607 581	13281 621	15171 668	19657 777	26447 878	36424 875	2.68 1.41	2.59 1.50	1.98 0.82	1890 48	2195 58	2291 50	2344 42	228
United Arab Emirates	298	333	373	456	558	711	2.24	2.01	1.34	40	45	38	34	3
Jzbekistan Jiot Nom	3703 13295	4106	4615	5804	7352	8698 35235	2.20 2.48	2.29 2.23	1.58 1.76	509 1971	611 1995	579 2261	549 2258	51 217
/iet Nam /emen	1589	15061 2116	17033 2501	21289 3593	27703 5975	11225	4.53	3.62	3.39	384	482	610	710	79
									0.44		44470	7826		676
EUROPE	262539	275444	287894	307194	328223	344692	0.92	0.65	U.44	12451	11473	7020	7534	
Albania	911	997	1099	1374	1789	2333	1.88	2.23	1.76	102	129	146	146	13
Albania Andorra	911 14	997 15	1099 16	1374 18	1789 21	2333 21	1.88 1.34	2.23 1.18	1.76 1.03	102	129 1	146	146 1	
Albania Andorra Austria Belarus	911 14 2991 3588	997 15 3129 3691	1099 16 3265 3836	1374 18 3480 4043	1789 21 3702 4285	2333 21 3792 4648	1.88 1.34 0.88 0.67	2.23 1.18 0.64 0.52	1.76 1.03 0.41 0.39	102 1 136 145	129 1 114 148	146 1 101 59	146 1 93 61	
Albania Andorra Austria Belgium	911 14 2991 3588 3883	997 15 3129 3691 4061	1099 16 3265 3836 4232	1374 18 3480 4043 4532	1789 21 3702 4285 4920	2333 21 3792 4648 5295	1.88 1.34 0.88 0.67 0.86	2.23 1.18 0.64 0.52 0.69	1.76 1.03 0.41 0.39 0.55	102 1 136	129 1 114	146 1 101	146 1 93	13
Albania Andorra Austria Selarus Belgium Bosnia & Herzegovina	911 14 2991 3588 3883 1293	997 15 3129 3691 4061 1082	1099 16 3265 3836 4232 1404	1374 18 3480 4043 4532 1509	1789 21 3702 4285 4920 1638	2333 21 3792 4648 5295 1715	1.88 1.34 0.88 0.67 0.86 0.82	2.23 1.18 0.64 0.52 0.69 0.72	1.76 1.03 0.41 0.39 0.55 0.55	102 1 136 145 170 326	129 1 114 148 158 63	146 1 101 59 142 41	146 1 93 61 138 46	15
Albania Andorra Austria Belgium Bosnia & Herzegovina Bulgaria Channel Islands	911 14 2991 3588 3883 1293 3143 52	997 15 3129 3691 4061 1082 3224 56	1099 16 3265 3836 4232 1404 3282 60	1374 18 3480 4043 4532 1509 3336 68	1789 21 3702 4285 4920 1638 3368 82	2333 21 3792 4648 5295 1715 3292 95	1.88 1.34 0.88 0.67 0.86 0.82	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25	1.76 1.03 0.41 0.39 0.55 0.55	102 1 136 145 170 326	129 1 114 148 158 63	146 1 101 59 142 41 6 4	146 1 93 61 138 46	15
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands	911 14 2991 3588 3883 1293 3143 52 1356	997 15 3129 3691 4061 1082 3224 56 1401	1099 16 3265 3836 4232 1404 3282 60 1438	1374 18 3480 4043 4532 1509 3336 68 1493	1789 21 3702 4285 4920 1638 3368 82 1550	2333 21 3792 4648 5295 1715 3292 95 1640	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38	1.76 1.03 0.41 0.39 0.55 0.55 0.06 1.25 0.25	102 1 136 145 170 326 58 4 36	129 1 114 148 158 63 47 4 4 37	146 1 101 59 142 41 6 4 18	146 1 93 61 138 46 11 5	13
Albania Andorra Austria Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54	1.76 1.03 0.41 0.39 0.55 0.55 0.55 0.06 1.25 0.25 0.97	102 1 136 145 170 326 58 4 36 273 41	129 1 114 148 158 63 47 4 37 246 57	146 1 101 59 142 41 6 4 18 242 73	146 1 93 61 138 46 11 5 16 278 67	11
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12	1.76 1.03 0.41 0.39 0.55 0.55 0.06 1.25 0.25 0.97 0.37 -0.01	102 1 136 145 170 326 58 4 36 273 41 6	129 1 114 148 158 63 47 4 37 246	146 1 101 59 142 41 6 4 18 242 73 -3	146 1 93 61 138 46 11 5 16 278 67 -2	25
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12	1.76 1.03 0.41 0.39 0.55 0.55 0.06 1.25 0.97 0.37 -0.01	102 1 136 145 170 326 58 4 36 273 41 6	129 1 114 148 158 63 47 4 37 246 57 11	146 1 101 59 142 41 6 4 18 242 73 -3	146 1 93 61 138 46 11 5 16 278 67	1:
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia Fearoe Islands Finland France	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 2013 21922	997 15 3129 3691 4061 1082 3224 56 1401 2302 608	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772	1374 18 3480 4043 4532 1509 3336 8 1493 5252 2473 622 15 2518 27373	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12	1.76 1.03 0.41 0.39 0.55 0.55 0.06 1.25 0.97 0.37 -0.01	102 1 136 145 170 326 58 4 36 273 41 6	129 1 114 148 158 63 47 4 37 246 57 11	146 1 101 59 142 41 6 4 18 242 73 -3	146 1 93 61 138 46 11 5 16 278 67 -2	11 20 11 110
Albania Andorra Austria Selarus Selgium Sosnia & Herzegovina Sulgaria Channel Islands Czech Republic Denmark Sistonia Faeroe Islands France France	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 36542	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622 15 2518 27373 38506	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12 0.69 0.99	1.76 1.03 0.41 0.39 0.55 0.55 0.55 0.97 0.25 0.97 0.37 -0.01	102 1 136 145 170 326 58 4 36 273 41 6	129 1 114 148 158 63 47 4 37 246 57 11	146 1 101 59 142 41 6 4 18 242 73 -3	146 1 93 61 138 46 11 5 16 278 67 -2	11 20 11 110
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands France Germany Gibrattar	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 2013 21922	997 15 3129 3691 4061 1082 3224 56 1401 2302 608	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772	1374 18 3480 4043 4532 1509 3336 8 1493 5252 2473 622 15 2518 27373	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12	1.76 1.03 0.41 0.39 0.55 0.55 0.06 1.25 0.97 0.37 -0.01	102 1 136 145 170 326 58 4 36 273 41 6	129 1 114 148 158 63 47 4 37 246 57 11	146 1 101 59 142 41 6 4 18 242 73 -3	146 1 93 61 138 46 11 5 16 278 67 -2	1: 2: 1: 1:1:
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408 7 3586	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 36542 7 3753	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622 15 2518 27373 38506 8 3847	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.22 0.79 1.07	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.54 0.12 0.69 1.00 0.52 1.34 0.25	1.76 1.03 0.41 0.39 0.55 0.55 0.55 0.25 0.25 0.27 0.37 -0.01 0.80 0.77 0.99 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1134 1432 1134	129 1 114 148 158 63 47 4 37 246 57 11 118 1362 1181 - 78	146 1 101 59 142 41 6 4 18 242 73 -3 -3 119 1240 783 -16 82	146 1 93 61 138 46 11 5 16 278 67 -2 114 1190 462 -1	11 22 11 110
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary celand	911 14 2991 3588 3883 1293 3143 522 1356 4155 2239 608 13 2013 21922 33766 7 3372	997 15 3129 3691 4061 1082 3224 56 1401 4491 2392 608 13 2147 23340 35408 7 3586 4113	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 753 36542 7 3753 4191 113	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622 15 2518 27373 38506 8 3847 4347	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 4665 166	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.25 1.25 1.25 1.25 1.25	2.23 1.18 0.64 0.59 0.72 0.16 1.25 0.38 0.54 0.12 0.69 0.99 1.00 0.52 1.34 0.25	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.97 0.37 -0.01 0.43 0.80 0.77 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1 134 1432 1134 167 78	129 1 114 148 158 63 47 47 246 57 11 118 1362 1181 -78	146 1 101 59 142 41 6 4 18 242 73 -3 119 1240 783 16	146 1 93 61 138 46 11 5 16 278 67 -2 -1 114 1190 462 -	1; 2; 10 11;
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatia Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary celand reland sle of Man	911 144 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372 3961 95	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408 7 3586 4113 104 1112 27	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 124772 36542 7 3753 4191 113 1200 28	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622 15 2518 27373 38506 8 3847 4347 134 1328	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 4665 1566 33	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.22 0.79 1.07	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.54 0.12 0.69 1.00 0.52 1.34 0.25	1.76 1.03 0.41 0.39 0.55 0.55 0.55 0.25 0.25 0.27 0.37 -0.01 0.80 0.77 0.90 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1134 1432 1134 167 78 10 88 1	129 1 114 148 158 63 47 4 37 246 57 11 118 1362 1181 - 78	146 1 101 59 142 41 6 4 18 242 73 -3 119 1240 783 -16 82 11 600 1	146 1 93 61 138 46 11 5 16 278 67 -2 -114 1190 462 -1 107 11 64 1	1: 2: 1: 1:1: 1:
Albania Andorra Austria Selarus Sulgaria Channel Islands Croatia Czech Republic Denmark Sitonia Faeroe Islands France France Serence Serence Sereece Sereece Selarus	911 144 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 7 35408 7 3586 4113 104	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 2281 24772 36542 7 3753 4191 113 1200	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 38506 8 3847 4347 134 1328	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.22 0.79 1.07	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.98 0.54 0.12 0.69 0.99 1.00 0.52 1.34 0.25	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.27 0.37 0.39 0.25 0.27 0.37 0.39 0.43 0.80 0.77 0.09 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1 134 1432 1134 167 78 10 88	129 1 1 114 148 158 63 47 437 246 57 11 118 1362 1181 - 78	146 1 101 59 142 41 6 4 18 242 73 -3 119 1240 783 -16 82 11 60	146 1 93 61 138 46 11 5 16 278 67 -2 -1 114 1190 462 -1 107 11 164	1 1 1 1 1 1 5 5
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Croatla Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Bibraltar Greece Hungary Celand reland sle of Man taly Latvia	911 14 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372 3961 95 1022 266 21570 993	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408 7 3586 4113 104 1112 27 23002 969	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 7 3753 4191 113 1200 24163 965	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 38506 8 27373 38506 8 3847 134 1328 30 25924 966	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 366 1526 33 27601 957	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38 26744 956	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.25 1.25 1.25 1.25 1.25 1.27 0.79	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.54 0.12 0.69 0.99 1.00 0.52 1.34 0.25 0.37 1.67 1.02 0.69 0.70 0.02	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.97 0.37 0.01 0.43 0.80 0.77 0.09 	102 1 136 145 170 326 58 4 36 273 41 6 134 1432 1134 - 167 78 10 88 1 1161 -4	129 1 114 148 158 63 47 4 37 246 57 11 - 118 1362 1181 - 78 74 10 69 1939	146 1 101 59 142 41 6 4 18 242 73 -3 1 119 1240 783 -6 16 82 11 60 1 18 822	146 1 93 61 138 46 11 5 16 278 67 -2 -1 1140 462 -1 107 111 64 1751	11 11 11 11 11 11 11 11 11 11 11 11 11
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary celand reland Isle of Man taly Latvia Liechtenstein Lithuania	911 144 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372 26 21570 993 11 1295	997 15 3129 3691 4061 1082 3224 56 1401 2302 608 7 23340 35408 7 3586 4113 104 1112 27 23002 969 969	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 36542 7 3753 4191 113 1200 28 24163 9655	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 622 15 2518 27373 38506 8 3847 4347 1348 1328 966 15	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 4665 1526 1560 1526 1560 1570 1671 1671 1671 1671 1671 1671 1671 16	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38 26744 956	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.22 0.79 1.07 0.57 1.81 1.80 0.74 1.14 0.30	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.98 0.54 0.12 0.69 0.54 0.12 0.69 0.54 0.12 0.69 0.72	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.27 0.37 -0.01 0.43 0.80 0.77 0.92 -0.06 0.47 1.43 0.92 0.64 0.42 -0.06 1.22	102 1 136 145 170 326 58 4 36 273 41 6 1 134 1432 1134 167 78 10 88 1 1 1161 -4	129 1 114 114 1158 63 47 4 37 246 57 11 118 1362 1181 - 78 74 10 69 69 8	146 1 101 59 142 41 6 4 18 242 73 -3 -1 119 1240 783 -1 16 82 11 82 -7 1 82 -7 1 82 -7 1 82 -7 1 1 82 -7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	146 1 93 61 138 46 11 5 16 278 67 -2 -1 114 1190 462 -1 107 11 64 1 751 64 1 751 64 1 751 64 1 751 64 1 751 75	11 11 11 11 1 5
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Czech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary celand reland sile of Man taly Latvia Liechtenstein Littuania Luxembourg	911 144 2991 3588 3883 1293 31433 522 1356 4155 2239 608 13 2013 21922 33766 7 3372 3961 95 1022 266 21570 993	997 15 3129 3691 4061 1082 3224 56 608 13 2147 23340 35408 7 3586 4113 104 1112 27 23002 969	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 36542 7 3753 4191 113 1200 965 13 1341 170	1374 18 3480 4043 4532 1509 3336 68 81 1493 5252 2473 38506 8 27373 38506 8 3847 134 1328 966 15 1398	1789 21 3702 4285 4920 1638 3368 822 1550 6074 2615 621 16 2838 30738 39036 8 3813 366 1526 1526 1526 1526 1526 1526 1526 15	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38 26744 956	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 1.25 1.22 0.79 1.07 0.57 1.81 1.80 0.74 1.14 -0.30	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.54 0.12 0.69 0.99 1.00 0.52 1.34 0.25 0.37 1.67 1.02 0.69 0.70 0.02	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.97 0.37 -0.01 0.43 0.80 0.77 -0.06 0.47 1.43 0.92 0.64 0.42 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1 134 1432 1134 167 78 10 88 1 1161 -4	129 1 114 148 158 63 47 246 57 111 	146 1 101 59 142 41 6 4 18 242 73 -3 119 1240 783 -16 82 11 60 1 1 82 -7	146 1 93 61 138 46 11 5 16 278 67 -2 -1 114 1190 462 -1 107 11 64 1 751 -6	11 11 11 11 1 5
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Crech Republic Denmark Estonia Faeroe Islands Finland France Germany Gibraltar Greece Hungary celand reland sle of Man taly Latvia Liechtenstein Lithuania Luxembourg Malta Monaco	911 144 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 20132 21922 33766 7 3372 3961 95 1022 266 21570 993 11 1295 143 111 143	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408 7 3586 4113 104 1112 23002 969 12 1312 158 120 158	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2343 614 14 2281 24772 36542 7 3753 4191 113 1200 965 133 1341 170 129 129	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2518 27373 38506 8 3847 134 1328 30 25924 966 15 1398 1896 1896	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 27601 957 18 1467 204 166 20	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38 26744 956	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.25 1.27 1.07 0.57 1.81 1.80 0.74 1.14 -0.30	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.12 0.69 0.99 0.99 0.52 1.34 0.25 0.37 1.67 1.02 0.02 0.02 0.02	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.97 0.37 -0.01 0.43 0.80 0.77 0.09 -0.06 0.47 1.43 0.92 0.64 0.42 -0.06	102 1 136 145 170 326 58 4 36 273 41 6 1 134 1432 1134 167 78 10 88 1 1161 -4	129 1 1 114 148 158 63 47 4 37 246 57 11	146 1 101 59 142 41 6 4 18 242 242 73 -3 1 119 1240 783 -16 82 11 60 6 82 -7 1 20 6 6 8 1	146 1 93 61 138 46 11 15 16 278 67 -2 -1 1140 462 -1 107 11 64 1 751 -6	10 111111111111111111111111111111111111
Albania Andorra Austria Belarus Belgium Bosnia & Herzegovina Bulgaria Channel Islands Czech Republic Denmark Sistonia Faeroe Islands Finland Finance Bormany Bibraltar Borece Hungary Celand reland sle of Man taly Latvia Liechtenstein Lithuania Lucatus Luc	911 144 2991 3588 3883 1293 3143 52 1356 4155 2239 608 13 2013 21922 33766 7 3372 26 21570 993 11 1295 143 111	997 15 3129 3691 4061 1082 3224 56 1401 4491 2302 608 13 2147 23340 35408 4113 104 1112 27 23002 969 12 1312 1312 152	1099 16 3265 3836 4232 1404 3282 60 1438 4764 2281 24772 36542 7 3753 4191 113 1200 28 24163 965 13 1341 170 129	1374 18 3480 4043 4532 1509 3336 68 1493 5252 2473 38506 8 3847 134 1328 302 25924 15 1328 304 15924 1328 1328 1328 1328 1328 1328 1328 1328	1789 21 3702 4285 4920 1638 3368 82 1550 6074 2615 621 16 2838 30738 39036 8 3813 4665 1566 1526 33 27601 957	2333 21 3792 4648 5295 1715 3292 95 1640 7351 2750 616 19 3269 34942 35882 8 3463 5212 208 1820 38 26744 956	1.88 1.34 0.88 0.67 0.86 0.82 0.44 1.43 0.59 1.37 0.45 0.11 0.74 1.25 1.22 0.79 1.07 0.51 1.80 0.74 1.80 0.74 1.80 0.74 1.180 0.740 1.180 0.740 1.180 0.740 1.180 0.740 0.7	2.23 1.18 0.64 0.52 0.69 0.72 0.16 1.25 0.38 0.98 0.54 0.12 0.69 0.99 1.00 0.52 1.34 0.25 0.37 1.02 0.69 0.70 0.02	1.76 1.03 0.41 0.39 0.55 0.55 0.25 0.25 0.97 0.37 0.09 0.77 0.09 0.77 0.09 0.43 0.80 0.77 0.09 0.43 0.92 0.64 0.42 0.64 0.42 0.64 0.42 0.64 0.64 0.65 0.65	102 1 136 145 170 326 58 4 36 273 41 134 1432 1134 167 78 10 88 1 1161 -4	129 1 114 148 158 63 47 246 57 111 	146 1 101 59 142 41 6 4 18 242 73 3 -3 119 1240 783 -16 82 11 60 1 1 82 -7	146 1 93 93 61 138 46 11 5 16 278 67 -2 -1 114 1190 462 -1 107 11 64 1 17 75 1	11 11 11 11 11 11 11 11 11 11 11 11 11

 TABLE 7 (continued)

Households: Number and Growth Rate, 1990–2050

	Numi	ber of Hou		Estimate: usands)	s and Pro	jections		inual Rai Growth (ar Increm housands		
	1990	199 5	2000	2010	2025	2050	1990- 2000	2000- 2010	2010- 2025	1995- 2000	2000- 2005	2005- 2010	2010- 2015	201 202
EUROPE (continued)														
Portugal	3261	3413	3543	3758	4051	4228	0.83	0.59	0.50	130	98	117	110	
Republic of Moldova	1422	1498	1594	1777	2053	2486	1.14	1.09	0.96	96	107	76	80	!
Romania	7131	7558	7904	8490	9129	9613	1.03	0.71	0.48	347	392	194	208	2
Russian Federation San Marino	50546 8	52135 9	54032 10	55895 11	56882 13	56923 13	0.67 2.23	0.34 0.95	0.12 1.11	1897 - 1	1812 1	51	113	2
Slovakia	2118	2335	2518	2870	3438	4274	1.73	1.31	1.20	183	173	179	198	1
Slovenia	576	606	631	655	668	666	0.91	0.37	0.13	24	17	6	4	
Spain	12390	13286	13912	14570	15158	14145	1.16	0.46	0.26	625	407	251	238	2
Sweden	3863	4031	4192	4648	5326	6189	0.82	1.03	0.91	161	204	251	251	2
Switzerland FFYR Macedonia	3060 614	3364 674	3663 729	4197 821	4813 941	5361 1090	1.80 1.72	1.36 1.19	0.91 0.91	299 54	280 50	254 42	241 41	2
Jkraine	17481	17805	18150	18322	18296	18361	0.38	0.09	-0.01	346	274	-102	-57	-
Jnited Kingdom	22465	23651	25016	27984	32041	37651	1.08	1.12	0.90	1364	1472	1495	1462	13:
/ugoslavia	3048	3381	3469	3784	4203	4814	1.29	0.87	0.70	88	180	135	131	1
LATIN AMERICA	97602	111879	127425	161115	213917	296246	2.67	2.35	1.89	15546	16441	17249	17629	176
Anguilla	.2	2	.2	.3	3	4	-	4.05			1	-	-	
Antigua & Barbuda	17	17	17	17	18	24	4.00	4.50	0.38	-	-	-	1	
Argentina Aruba	8347 15	9187 15	9997 15	11617 16	14097 18	17511 24	1.80	1.50 0.65	1.29 0.79	810	819	802 1	819	8
Bahamas	54	56	58	60	58	66	0.78	0.25	-0.19	2	2			
Barbados	73	75	78	85	96	107	0.63	0.88	0.81	3	3	4	4	
Belize	36	42	49	65	91	126	3.08	2.96	2.22	7	8	9	9	
3olivia	1138	1199	1268	1427	1654	2359	1.08	1.18	0.98	69	75	84	86	
Brazil British Virgin Islands	38690	46011	54194	72098	101757	148769	3.37	2.85	2.30	8183	8679	9225	9655	99
Cavman Islands	8	5 10	6 13	7 18	9 25	12 33	4.05 4.86	1.54 3.25	1.68 2.19	1 3	3	1 2	1 3	
Chile	3091	3515	3986	5104	6845	9595	2.54	2.47	1.96	471	544	575	582	5
Colombia	5919	6680	7487	8989	10966	13119	2.35	1.83	1.33	807	757	745	710	6
Costa Rica	610	722	849	1149	1677	2625	3.30	3.03	2.52	127	144	156	166	1
Cuba	2833	2960	3080	3415	3792	4171	0.83	1.03	0.70	120	161	174	148	1
Dominica Dominican Republic	19 1 38 3	19 1568	20 1 7 59	21 2177	23 2735	31 3655	0.51 2.40	0.49 2.13	0.61 1.52	1 191	210	1 208	1 199	1
Ecuador	2031	2368	2733	3500	4658	6383	2.97	2.47	1.90	365	377	391	394	3
El Salvador	1127	1354	1591	2152	3174	4846	3.45	3.02	2.59	238	261	300	331	3
alkland Islands (Malvinas)	.:				_1	1				•		•		
French Guiana Grenada	29 21	35 20	41 21	53 22	67	94 33	3.46	2.57	1.56	6	5	7	5	
Guadeloupe	112	128	143	173	25 217	272	2.40	0.47 1.88	0.85 1.53	1 15	14	1 16	16	
Guatemala	1382	1557	1758	2225	2997	4654	2.41	2.36	1.98	201	224	243	256	2
Guyana	172	182	198	238	292	362	1.40	1.83	1.37	16	18	21	20	
-laiti	1263	1397	1560	1984	2848	5108	2.12	2.40	2.41	164	196	228	258	2
Honduras	839	1007	1210	1707	2547	3810	3.66	3.44	2.67	203	234	263	276	2
Jamaica Martinique	568 107	584 118	602 130	652 154	697 190	818 234	0.59 1.96	0.80 1.75	0.44 1.38	19 12	23 12	27 12	19 13	
Mexico	15604	17352	19161	22950	27708	33855	2.05	1.80	1.26	1809	1887	1902	1777	15
Aontserrat	4	4	5	5	6	8	2.23		1.22	1			1	
Netherlands Antilles	43	44	46	51	59	70	0.69	1.12	0.96	2	3	3	3	
Nicaragua	621	780	953	1378	2162	3537	4.28	3.68	3.00	174	198	226	248	2
Panama Paraguay	526 758	616	714	933	1262	1737	3.05	2.67	2.02	98	107	111	112	1
р _{еги}	4193	880 4662	1031 5136	1404 5979	2033 7073	3153 8898	3.07 2.03	3.0 9 1.52	2.46 1.12	151 474	180 427	193 416	201 401	2 3
Puerto Rico	1081	1189	1290	1496	1809	2221	1.77	1.48	1.26	101	98	108	107	1
Saint Kitts & Nevis	13	13	14	16	19	25	0.74	1.34	1.15	1	1	1	1	
Saint Lucia	28	30	31	34	36	48	1.02	0.92	0.38	1	1	2	1	
St. Vincent & Grenadines Suriname	19 86	18 91	17 100	16 125	13 160	17 216	-1.11 1.54	-0.61 2.24	-1.38 1.62	-1 9	-1 12	13	-1 12	
rindad & Tobago	265	287	320	385	483	631	1.88	1.86	1.51	33	33	32	32	
Turks & Caicos Islands	3	3	3	4	6	8	-	2.88	2.70	-	1	-	1	
Jruguay	905	954	993	1072	1195	1367	0.93	0.76	0.72	39	39	40	41	
JS Virgin Islands /enezuela	35 3527	39 4084	43 4700	50 6084	61 8256	81 11527	2.06 2.87	1.51 2.58	1.33 2.04	4 617	4 681	703	4 716	7
NORTHERN AMERICA		112192		143074										110
Bermuda	103547 22	24	121606 26	31	17 6303	216003	1.61	1.63	1.39	9414	10193	11 275	11202	110
Canada	9916	10969	12114	14650	18687	23383	2.00	1.76	1.62	1145	1197	1339	1346	13
Greenland	17	19	21	26	34	42	2.11	2.14	1.79	2	2	3	2	
St. Pierre & Miquelon	2	2	2	2	2	2		-			-			
United States	93590	101178	109443	128365	157541	192533	1.56	1.59	1.37	8265	8993	9930	9852	964

 TABLE 7 (continued)

Households: Number and Growth Rate, 1990-2050

	Numb	er of Hou	ı seholds: (thou	Estimates sands)	and Proj	ections		nual Ra Growth (ar increm housands)	ent	
	1990	1995	2000	2010	2025	2050	1990- 2000	2000- 2010	2010- 2025	1995- 2000	2000- 2005	2005- 2010	2010- 2015	2015- 2020
OCEANIA	8248	9169	10142	12314	15883	20393	2.07	1.94	1.70	974	1047	1125	1174	1193
American Samoa	6	7	7	8	9	12	1.54	1.34	0.79	-	1			1
Australia	5839	6489	7177	8662	11045	13637	2.06	1.88	1.62	688	719	766	794	792
Cook Islands	4	4	4	4	5	7	-	-	1.49	-	-	-	-	1
Fiji	131	152	176	222	294	391	2.95	2.36	1.86	24	23	24	24	24
French Polynesia	41	47	53	69	93	129	2.56	2.57	2.00	6	8	8	8	8
Guam	34	38	41	52	65	83	2.02	2.22	1.53	4	4	6	5	5
Kiribati	11	12	13	16	18	23	1.67	2.08	0.79	1	1	2	1	
Marshall Islands	5	6	7	10	13	17	3.36	3.57	1.75	1	2	1	1 .	1
Micronesia, Fed. States of	18	21	25	32	44	56	3.29	2.47	2.12	. 4	3	4	4	4
Nauru	2	2	2	3	3	4	-	4.05	-	-	-	1	-	-
New Caledonia	42	47	51	62	77	95	2.05	1.88	1.42	5	5	5	5	5
New Zealand	1118	1198	1271	1434	1654	1932	1.28	1.21	0.95	73	79	84	79	74
Niue	1	1	1	1	1	1		-			-			
Northern Mariana Islands	4	5	5	7	10	13	2.23	3.36	2.38	-	1	1	1	1
Pacific Islands (Palau)	3	4	4	6	8	10	2.88	4.05	1.92	-	1	1	-	1
Papua New Guinea	845	968	1106	1445	2095	3199	2.69	2.68	2.48	138	161	179	201	219
Samoa	28	30	34	48	74	106	1.99	3.41	2.84	4	6	8	9	9
Solomon Islands	66	84	105	160	283	541	4.64	4.22	3.79	21	25	30	36	41
Tonga	16	16	16	17	18	26	-	0.61	0.38		1	-		1
Tuvalu	2	2	2	3	3	4		4.05		-	1	-	-	
Vanuatu	28	30	34	43	57	87	2.14	2.31	1.80	4	4	5	4	4
Wake Islands	1	2	2	2	3	4	6.93	-	2.70	-	-		-	1
Wallis & Futuna Islands	3	4	5	7	12	17	5.11	3.36	3.59	1	1	1	2	2

Source: United Nations Centre for Human Settlements (Habitat), 1994.

Household: A unit reflecting the arrangements made by persons for living together and sharing housekeeping, budget and other essentials. A household may be either a one-person household or a multi-person household.

Data on number and size of households and their changes over time are important for the quantification of housing needs. Thus, the objective of the study, on which this table is based, was to project the number and size of households up to the year 2050. The methods applied are general in the sense that they allow for the inclusion of an unlimited number of historical data points and are applied to all countries for which data are available. Data starting from the 1970 census rounds up to the 1990 census rounds are included in the projections. For three regions sufficient household data have not been available to project future trends. These regions are Middle Africa, with only two countries having one year of household data; Southern Africa with only Botswana having two years of census data on households and no data available for the rest of the countries; and Micronesia with one census year for households in Guam and no data for the rest of the countries. Future growth of households in Middle and Southern Africa has been estimated from growth trends in Eastern and Western Africa, while the growth of households in Micronesia has been estimated from the regional trends of Melanesia and Polynesia.

Data bases for projections: (a) UNCHS (Habitat), Human Settlements Statistical Database; (b) United Nations, Human Settlements Statistics Questionnaire 1992; (c) United Nations, World Population Prospects: The 1994 Revision (the medium variant).

TABLE 8

Households' Housing Statistics, Selected Countries

			Numb	er of House	enoids in:			Number of H	louseholds b	y Tenure:		All Househo	OKOS
			Hou	sing Units		Collec- tive	Owner Occu		Tenanta		Other		
		_	Total	Conven- tional	Uncon- ven- tional	Living Quarters	pants	Total	Govern. Housing Unita	Private Housing Units	•	Number	Si
AFRICA													
Burkina Faso	Total	1985										1274546	
Burkina Faso	Urban		•••		•••			•••				161389 1113157	
Burkina Faso	Rural	1985	•••		•••								
Gambia Gambia	Total Urban	1983	202199				1 52182 1 6422	¹ 17933 ¹ 12920	¹ 3117 ¹ 1841	¹ 70112 ¹ 18916	1 8490 1 3878	202199	
Gambia		1983					45760	5013	1 1276	1 51196	1 4612		
Ghana	Total	1984	2480368	2480368								2480368	
Ghana	Urban Rural		894138 1586230	894138 1586230				•••		•••		894138 1586230	
Ghana 		1984	1586230	1500230				***					
Kenya	Total	1989				•••					•••	4352751	•
Madagascar	Total	1993			•••			•••				2688951	
Malawi	Total	1987										1859572	
Malawi Malawi	Urban Rurai	1987 1987			•••	•••		•••	•••			198939 1660633	
			***			***	1140410	115500					
Mali Mali	Total Urban	1987 1987					1148418	115520			77237	1364079 282966	
Mali	Rural	1987										1081133	
Mauritius	Total	1990	236635	236347	288	176	179657	36026			20897	236811	
Mauritius Mauritius	Urban	1990	97441	97383	58	50	64101	25507			7812 13085	97491 139320	
	Rural	1990	139194	138964	230	126	115556	10519					
Reunion Reunion	Total Urban	1990					88844 86791	56396 55967	:	56396 55967	² 12613 ² 12371	157853 155129	
Reunion		1990					2053	429		429	2 242	2724	
St. Helena	Total	1987		1392								1445	
							1168688	276897	160191	116706	12535	1458100	
Tunisia Tunisia	Total Urban	1989 1989					649782	230066	155258	74808	7732	897600	
Tunisia	Rural						518906	46831	4933	41898	4803	560500	
ASIA													
Brunei Darussalam	Total	1991				•••						44769	
Cyprus	Total	1982	144657	142613	2044	362	86959	23942			34129	145030	;
Cyprus	Urban	1982	90506	89411	1095	237	47597	21798			21355	90750	;
Cyprus	Rural	1982	54151	53202	949	125	39362	2144			12774	54280	;
Hong Kong	Total	1991	³ 1547336	1481679	4 65657	5 32736	6 673067	⁶ 837351	⁶ 599432	⁶ 237919	° 69654	1580072	:
India ⁷	Total	1981	119772545	119772545			99069570	19545242				3 120402474	
India ⁷ India ⁷	Urban Rural	1981 1981	28905949 90866596	28905949 90866596			15272083 83797487	13269794 6275448				3 29115469 3 91287005	
							03/3/40/	0275440	***	•••			
Indonesia Indonesia	Total Urban	1990 1990	39695375	39695375 11639073								39695375	•
	Total						1379469	383116	90571	292545	246350		
Iraq Iraq	Urban			2111573 1532982			932260	362815	78152	284663	168340		
Iraq	Rural	1987		578591		·	447209	20301	12419	7882	78010		
Israel	Total											8 1103232	
Israel Israel	Urban Rural		•••		•••	•••	•••					6 1037541 6 65691	
			27505200			217000	24050050		2875015	10216444	2167237	³ 37595200	
Japan ⁹ Japan ⁹	Total Urban	1988 1988	37595200 30087700			217000 162400	24059950 17686969	13091459 11943981	2485615	9458366	1885833	3 30087700	
Japan 9	Rural	1988	7507500			54600	6372981	1147478	389400	758078	281404	³ 7507500	
Jordan	Total	1979		305429		1927						317810	
Jordan Jordan	Urban Rural			210922 94507		1444 483		•••		•••		190084 127726	
Jordan										•••	•••		
Kuwait	Total	1985	232731	227201	5530	9772						236729	
Macau	Total	1991	98070	92978	5092	321	63985	26949	-	-	6170	98961	
Maldives	Total	1990								•••		29823	
Maldives Maldives	Urban Rural											5613 24210	
Myanmar								·				6495621	
	Total	1983	6495621	•••	•		•••		•••	•••	• • • • • • • • • • • • • • • • • • • •		
Myanmar	Urban	1983	1599343	•••				•••				1599343 4896278	

 TABLE 8 (continued)

Households' Housing Statistics, Selected Countries

			Numb	per of House	eholds in:			Number of H	louseholds t	y Tenure:		All Househo	olds
			Hou	sing Units		Collec-	Owner		Tenants		Other		
		-	Total	Conven- tional	Uncon- ven- tional	tive Living Quarters	Occu pants	Total	Govern. Housing Units	Private Housing Units	-	Number	Si
ASIA (continued)													_
Pakistan Pakistan Pakistan	Total Urban											12587648 3554173	
Qatar	Rural	1986		***	•••		10923	28774	8588	20186	10086	9033475 49783	
Republic of Korea 10	Total	1990		11357160		19239	5743728	5130434				11 11382955	
Republic of Korea 10 Republic of Korea 10	Urban Rural	1990	•••	8465826 2891334		14205 5034	3518399 2225329	4642972 487462				11 8486082 11 2896873	
Singapore 12	Total	1990	***	649100	•••		585500				63600		
Sri Lanka Sri Lanka Sri Lanka	Total Urban Rural		³ 2974608 ³ 559641 ³ 2414967	2776646 515509 2261137	197962 44132 153830	13 73897 13 26794 13 47103	1956349 296756 1659593		14 287956 14 148796 14 139160	² 324399 ² 37599 ² 286800	15 245137 15 28659 15 216478	¹⁶ 3048505 586435 ¹⁶ 2462070	
Syrian Arab Republic Syrian Arab Republic Syrian Arab Republic	Total Urban Rural		1433800 706736 727064	1422348 704619 717729	11452 2117 9335	1228 859 369		•••				1435028 707595 727433	
hailand hailand hailand	Total Urban Rural		12224400 2327800 9897600	12160700 2292500 9869200	63700 35300 28400							17 12224400 2342000 9937000	+
Turkey Turkey Turkey	Total Urban Rural	1985 1985 1985					7533733 3491523 4042210	2196285 2007748 188537				9730018 5499271 4230747	
/iet Nam /iet Nam /iet Nam	Total Urban Rural	1989 1989 1989	12927297 2464741 10462556									3 12927297 3 2464741 3 10462556	
EUROPE													_
ustria ustria ustria	Total Urban Rural	1981 1981 1981		2745028 1728703 1016325		21741	1326045 569971 756074	1163736 992248 171488	168654 156149 12505	995082 836099 158983	274089 167647 106442	2766770 1740930 1025839	
3ulgaria ¹⁸ 3ulgaria ¹⁸ 3ulgaria ¹⁸	Total Urban Rural	1985 1985	2975819 1960599 1015220	2955457 1941602 1013855	20362 18997 1365	24950 18871 6079	2177276 1225995 951281	491921 457224 34697	438347 408000 30347	2283496 1320291 963205	19 33988 19 29585 19 4383	3014060 1984756 1029304	
Channel Islands	Total	1991	³ 53678	53678		•••	30604	22277	6618	15659	977	54110	_
inland inland inland	Total Urban Rural		2008531 1312822 695709	2008531 1312822 695709			1436548 896392 540156	504527 381981 122546			37008 17943 19065	2008531 1312822 695709	
rance rance rance	Total Urban Rural						11716580 7791620 3924960	8526440 7588980 937460	3138640 3006540 132100	5387800 4582440 805360	² 1277680 ² 893640 ² 384040	21520700 16274240 5246460	
Germany Germany Germany	Total Urban Rural		26506523 10658873 15847650	26468846 10646449 15822397	37677 12424 25253		9961871 2138673 7823198	15532980 8088742 7444238			1011672 431458 580214	26744081 10834212 15909869	
Gibraltar	Total	1981		6945			361	6566	4503	2063	18		_
lungary lungary lungary	Total Urban Rural	1990 1990 1990		3887590 2459607 1427983			2862880	²⁰ 912773 			²¹ 111937 	3889532 2460475 1429057	
reland reland reland	Total Urban Rural	1986 1986	550714 414168	964882	22 11422 22 2129 22 9293	3380	667005 328261 338744	202054 161465 40589	111739 87478 24261	90315 73987 16328	26995 10411 16584	979684 550714 414168	
sle of Man	Total	1991		27316	•••		18171	8882	5222	3660	263	***	
aly	Total	1991	***	19509362								19765679	
atvia atvia atvia	Total Urban Rural	1991	929019 644598 284421	929019 644598 284421		96335 74201 22134			725799 557275 168524			1114873 791082 323791	
letherlands letherlands letherlands	Total Urban Rural	1989	³ 5937989 ³ 4131847 ³ 1806412	5912680 4114974 1797706	25309 16873 8436		1 2585281 1 1507062 1 1078219	1 3276538 1 2559898 1 716640	1 284277 1 224018 1 60259	1 2992261 1 2335880 1 656381			
lorway lorway lorway	Total Urban Rural	1990	²³ 1751343 1288839 446938	1751343 1288839 446938			1368976 1008383 349670	382367 280456 97268				²⁹ 1751343 1288839 446938	
Poland Poland Poland	Total Urban Rural	1988	11970440 7864162 4106278	11967021 7862725 4104296	3419 1437 1982		4218740 1377101 2841639	²⁴ 6488326 ²⁴ 5752546 ²⁴ 735780	3574287 2941929 632358	2914039 2810617 103422	1259955 733078 526877	11970440 7864162 4106278	

 TABLE 8 (continued)

Households' Housing Statistics, Selected Countries

			Numb	er of House	eholds in:			Number of H	louseholds b	y Tenure:		All Househo	olds
			Hou	sing Units		Collec-	Owner		Tenants		Other		
		_	Total	Conven- tional	Uncon- ven- tional	tive Living Quarters	Occu pants	Total	Govern. Housing Units	Private Housing Units	-	Number	Si
EUROPE (continued)													
Romania Romania Romania	Total Urban Rural	1992	7288676 3970435 3318241	7281441 3967201 3314240	7235 3234 4001	 	5497870 2419004 3078866	1740539 1526923 213616	 		43032 21274 21758	7288676 3970435 3318241	;
Russian Federation Russian Federation Russian Federation	Total Urban Rural		40531433 28512934 12018499	40531433 28512934 12018499			14097235 6870387 7226848	34832714 29010637 5822077	34376124 28679197 5696927	456590 331440 125150	1441974 1122973 319001	3 50371923 3 37003997 3 13367926	,
San Marino San Marino San Marino	Total Urban Rural	1991 1991 1991										8518 7780 738)
Spain	Total	1991	***				9166124	1757469			²⁵ 901256		
Sweden Sweden Sweden	Total Urban Rural	1990 1990 1990	3830037 3260297 569740	3830037 3260297 569740	-		1556407 1108098 448309	1569867 1495323 74544	39075 32169 6906	1530792 1463154 67638	703763 656876 46887	3830037 3260297 569740	7
Switzerland Switzerland	Total Urban	1980 1980	2449784 1627249	2447379 1625670	2405 1579	9503 5119	722247	1631154			²⁶ 93978	2459287 1632368 826919	3
Switzerland /ugoslavia (former)	Rural	1980 1981	822535	821709 6080988	826	4384	4180435	27 1339019	²⁸ 1232144	28 99951	²⁹ 561534	020919	_
LATIN AMERICA													_
vruba	Total	1991	19224	18538	673	20	12432	5945	1129	4816	³⁰ 845	19276	<u> </u>
Bolivia Bolivia Bolivia	Total Urban Rural	1988 1988 1988	1117800 530100 587700				911800 353300 558400	197300 171400 25900			8800 5400 3400	3 1117800 3 530100 3 587700)
Cayman Islands	Total	1989	8115				4308	3299	72	3227	508	8115	
Chile Chile	Total Urban Rural		:::			11639 8999	1551579 1321648 229931	459470 437742 21728	³¹ 212163 ³¹ 113209 ³¹ 98954	² 204424 ² 159869 ² 44555	29506 26078 3428	2478292 2075145 403147	5
Chile Cuba Cuba	Total Urban	1981 1981	2354915 1667915						96954			2354915 1667915	5
Cuba Falkland Islands (Malvin	Rural	1981	687000 802	747	55		424	378	•••			687000	
French Guiana	Total	1990					13742	15604		15604	² 3939	33285	_
French Guiana French Guiana	Urban Rural	1990 1990					9714 4028	14939 665		14939 665	² 3182 ² 757	27835 5450))
Guadeloupe Guadeloupe Guadeloupe	Total Urban Rural	1990 1990 1990	 	 			70369 68994 1375	36190 35994 196		36190 35994 196	² 5919 ² 5802 ² 117	112478 110790 1688)
Guatemala Guatemala Guatemala	Total Urban Rural	1981 1981 1981	1151872 393723 758149	1096193 369005 727188	55679 24718 30961	3442 	693073 	130053 		130053 	328746 	1155314 3 393723 3 758149	3
Haiti ³² Haiti ³² Haiti ³²		1986 1986 1986		1164136 285927 878209			851938 102679 749259	228614 163786 64828					
Honduras Honduras Honduras	Urban	1988 1988 1988		33 780148 33 329333 33 450815			1 612507 1 218933 1 393574	1 92196 1 79127 1 13069			1 57414 1 20010 1 37404		
Aartinique Aartinique Aartinique	Total Urban	1990 1990 1990					64861 58076 6785	34629 32122 2507		34629 32122 2507	² 7046 ² 6073 ² 973	106536 96271 10265	 3 1
Aexico Aexico Aexico	Total	1990 1990	16202846 11862627 4340219			·	12486898	2347459			1098682	3 16202846 3 11862627 3 4340219	7
Panama Panama Panama		1990 1990 1990	526456 296877 229579				1 396046 1 194349 1 201697	1 82325 1 74536 1 7789			1 45913 1 26220 1 19693	³ 526456 ³ 296877 ³ 229579	7
Paraguay Paraguay Paraguay	Total Urban	1982 1982 1982					1 467980 1 191093 1 276887	1 59653 1 50226 1 9427			1 51081 1 24103 1 26978		
Peru Peru Peru	Total Urban	1990 1990 1990	4177189 2849749 1327440	4137519 2820515 1317004	39670	2895 2895	2907005 1751653 1155352	710800 690016 20784			324336 224866 99470	4180084 2852644 1327440	1

 TABLE 8 (continued)

Households' Housing Statistics, Selected Countries

			Numi	er of House	eholds in:			Number of H	ouseholds b	y Tenure:		All Househo	olds
			Hou	sing Units		Collec- tive	Owner Occu		Tenants		Other		
		_	Total	Conven- tional	Uncon- ven- tional	Living Quarters	pants	Total	Govern. Housing Units	Private Housing Units	-	Number	Si
LATIN AMERICA (contin	nued)												
Turks & Caicos Islands 34	Total	1990	2022	2022			1330	504	•		² 188	2022	3
US Virgin Islands	Total	1990	32020	32020			14272	17748				32020	3
Venezuela	Total	1990	3750940									³ 3750940	4
NORTHERN AMERICA					***								_
Bermuda	Total	1991	22061	22061		369	9542	11520			³⁶ 999	22430	2
Canada	Total	1991	10018265	10002260	16005	21020	6273030	3718525			26715	10039545	2
United States United States	Total Urban	1990	***	•••			59024811 41375627	32922599 28669540			***		
United States	Rural						17649184	4253059					
OCEANIA													_
American Samoa	Total	1990	6959	6607			5161	1446			•••	³ 6959	(
American Samoa American Samoa	Urban Rural		2378 4581	2256 4351			1608 3553	648 798		•••	•••	³ 2378 ³ 4581	
Australia	Total	1986	5264516	5049170	139505				···			5264516	-
Australia	Urban		4565271	4414139	88713	•••		***	•••			4565271	- 2
Australia	Rural	1986	699204	635010	50785		•••					699204	:
Fiji	Total	1986		124098	•••	225	92390	21343			6066	124323	
Fiji	Urban		***	49579	•••	147	28114	15539	•••	•••	2514	49726 74597	
Fiji 	Rural	1986		74519		78	64276	5804			3552		
French Polynesia	Total	1988	39513	39513		105	27072	8363			³⁶ 4078	39618	
New Caledonia	Total	1989	40051	38975	1076	215	22717	12708			. 4841	40266	
New Caledonia	Urban		22258	21985	273	169	9189	10890			2348	22427	
New Caledonia	Rural	1989	17793	16990	803	46	13528	1818	•••		2493	17839	
New Zealand	Total	1991	1175673	1161933	13740	7242	846342	³⁷ 262233	91560	160092	³⁶ 55839	1185396	
New Zealand	Urban		1011225	1001892	9333	5415	734913	³⁷ 235458	85824	140400	33334	1018476	
New Zealand	Rural	1991	164445	160041	4407	1824	111429	³⁷ 26775	5736	19692	³⁶ 22485	166920	
Tonga	Total	1986										15091	
Tonga	Urban				•••		•••	•••	•••			3233	
Tonga	Rural							***				11858	
Wallis & Futuna Islands	Total	1990	2657	2640	17		2146	128			74	2667	/

Source: United Nations, Human Settlements Statistics Questionnaire 1992.

Housing Units: A housing unit is a separate and independent place of abode intended for habitation by one household.

Conventional dwelling refers to a room or a suite of rooms and its accessories in a permanent building or structurally separate part thereof, which by the way it has been built, rebuilt or converted, is intended for habitation by one household and is not, at the time of the census or other inquiry, used wholly for other purposes.

Unconventional dwellings refer to units that are occupied by households but that are considered inappropriate for human habitation. This unfitness for human habitation is expressed as a lack of elements that are needed for one structure to be a conventional dwelling. All those units which are not separate and independent places of abode, or built of waste materials, or in parts of permanent buildings that are not intended for human habitation are defined as unconventional dwellings. This category includes squatter settlements, slums and other improvised and marginal housing units.

Collective Living Quarters: This category includes structurally separate and independent places of abode intended for habitation by large groups of individuals or several households and occupied at the time of the census.

Tenure status indicates whether the household occupies the housing unit as owner, tenant, sub-tenant, free of charge or some other arrangement.

For additional information and definition of the term 'Household' refer to technical notes of table 7.

TABLE 8 (continued)

Households' Housing Statistics, Selected Countries

Notes:

- 1. Data refer to housing units.
- Data refer to households occupying a housing unit free of charge.
- 3. Data computed by UN.
- 4. Data refer to temporary housing.
- 5. Data refer to institutions and quarters.
- Data refer to domestic households only.
- Figures exclude Assam and some areas where 1981 Census could not be conducted.
- 8. Not including households in qibbuzim.
- Data on Households by Tenure refer to 1990.
- 10. Data on Households by Tenure refer to 1992.
- 11. Data are preliminary.
- 12. Figures on population and households refer to Singapore Residents only (citizens and permanent residents). Figures on housing and households are preliminary data grossed up from the 10% sample data. Singapore is a city state.
- 13. Data refer to living quarters other than housing units.
- 14. Data refer to rented housing units.
- 15. Data include households whose tenure is unknown.
- 16. Including estates.
- Data are displayed as received by the UN. However, the sum of the urban and rural differs from the total.
- 18. Data as reported.
- 19. The category 'Other' covers two categories, as follows:

	Total	Urban	Rurai	
Households that are				
owners and renters				
at the same time	30842	27893	2949	
Other	3146	1692	1434	

20. Households living under the title of tenant, co-tenant.

- Households living under the title of sub-tenant, bed-tenant and without title.
- 22. The category 'Unconventional dwellings' here refers to Temporary Private Household, that is a private household occupying a caravan mobile home or other temporary dwelling and includes travelling people and homeless persons living rough on Census night.
- Including 15,566 private households/living quarters with no information on densely/sparsely populated areas (33,400 persons).
- 24. Including households in conventional dwellings co-operatives.
- Included are 538,752 principal residences occupied free of charge.
- Data refer to households occupying units free of charge and sub-tenant households.
- 27. Tenants refer to holders of tenancy rights.
- Data refer to dwellings occupied by a household whose member is a holder of tenancy rights.
- 29. Other refers to tenants and subtenants and unknown.
- Other includes 'not reported'.
- 31. Data refer to households paying their housing in service.
- 32. Data are estimated on the basis of 2.5 % sample.
- Data include occupied housing units whether or not people were present or absent.
- Data refer to Belongers (citizens of the Turks and Caicos Islands) only.
- Data include 929 households occupying housing units free of rent and 70 households with status not stated.
- 'Other' refer to dwellings occupied free of rent and dwellings offered by employer.
- Tenanted dwellings include those for which no landlord is specified.
- Data refer to dwellings occupied rent free and those of unspecified tenure.

TABLE 9

Households' Housing Statistics, Selected Cities

				of House				nber of Ho		by Tenure:		All Houset	hol
		_	Hou	using Unit	8	Collec- tive	Owner Occu		Tenants		Other		
			Total	Conven- tional	Uncon- ven- tional	Living Quarters	pants	Total	Govern. Housing Units	Private Housing Units		Number	Si
AFRICA													
Angola Angola	Cabinda Luanda	1983 1983			- ::			:::				21221 161120)
Angola	Lubango	1983					•••				•	16071	
Ethiopia Ethiopia	Addis Ababa Asmara	1984 1984	•••			•••	85765 20859		157637 33076		1 16153 1 1567	•••	
thiopia	Dire Dawa	1984					8889		11621		1 1155		
thjopia	Nazret	1984					6798		7483		1 287		
iambia	Banjul	1983		•••	•••					•••	•••	8026	
ienya ienya	Kisumu Mombasa	1989 1989	•••									47690 124468	
(enya	Nairobi	1989										382863	3
Cenya	Nakuru	1989		•••			•••					46800	_
Aadagascar Aadagascar	Atananarivo Fignaranteoa	1993 1993		•••		•••						149166 20857	
/ladagascar	Fianarantsoa Mahajanga	1993										25299)
Madagascar	Toamasina	1993					•••					29923	1
/alawi	Blantyre-Limbe	1987										83545	
∕lalawi ∕lalawi	Lilongwe Mzuzu	1987 1987						·		•••		50730 9564	
Malawi	Zomba	1987										9818	
/ali	Bamako	1987					47963	44989			10489	105394	ļ
Aali Aali	Mopti	1987		•••			•••					13442	
Mali	Segou Sikasso	1987 1987										14745 11543	
lauritius	Beau Bassin-Rose Hill	1990	22052	22045	7	8	14619	6068			1359	22060	_
Mauritius .	Curepipe	1990	15954	15939	15	13	10658	3799	•••		1492	15967	•
Aauritius Aauritius	Port-Louis Quatre-Bornes	1990 1990	30636 16099	30619 16090	17 9	20 6	18258 11560	9485 3598			2890 936	30656 16105	
Reunion	Le Tampon	1990					8280	3800		3800	² 1230	13310	
Reunion	Saint-Denis	1990					11097	21285		21285	² 2292	34674	ļ
Reunion Reunion	St. Paul St. Pierre	1990 1990					12721 9265	4168 5322		4168 5322	² 962 ² 1451	17851 16038	
South Africa	Cape Town	1985	483121	418000	65121								_
South Africa	Pretoria	1991		127680									
'unisia	Tunis	1989					98740	46842		•••	15580	168464	1
ASIA													
Cyprus	Larnaca	1982	13166	13007	159	17	5616	2055			5513	13184	
Cyprus Cyprus	Limassol Nicosia	1982 1982	29845 41621	29505 41122	340 499	33 182	16240 21985	7699 10967			5941 8855	29880 41807	
Cyprus	NICUSIA		5874	5777	49 9 97	5	3756	10967			1046	5879	
yypi ua	Paphos	1982	30/4	3111	٠,	_							-
ndia	Bombay	1981					608755	974340					
ndia ndia	Bombay Delhi	1981 1991					1130710	974340 508009			58109		
ndia ndia raq	Bombay Delhi Baghdad	1981 1991 1987		 511942			1130710 313527	974340 508009 121750	12127	109623	52950		
ndia ndia raq raq raq	Bombay Delhi Baghdad Basra Kirkuk	1981 1991 1987 1987 1987		511942 112269 84824			313527 60038 50142	974340 508009 121750 27488 22633	12127 11829 8110	109623 15659 14523	52950 18026 8191		
ndia ndia raq raq raq raq	Bombay Delhi Baghdad Basra	1981 1991 1987 1987		511942 112269			313527 60038	974340 508009 121750 27488	12127 11829	109623 15659	52950 18026		
ndia ndia raq raq raq raq Japan ³	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka	1981 1991 1987 1987 1987 1987	 967250	511942 112269 84824 206206		 5130	1130710 313527 60038 50142 137740 390289	974340 508009 121750 27488 22633 29522 563183	12127 11829 8110 7284	109623 15659 14523 22238 429053	52950 18026 8191 29036 35680	 4 967250	· · · · · · · · · · · · · · · · · · ·
ndia ndia raq raq raq raq lapan ³ lapan ³	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010	511942 112269 84824 206206		5130 2540 15530	313527 60038 50142 137740 390289 273890 1311884	974340 508009 121750 27488 22633 29522 563183 308398 1665945	12127 11829 8110 7284 134130 34053 268403	109623 15659 14523 22238 429053 274345 1397542	52950 18026 8191 29036 35680 43991 230361	4 967250 4 575950 4 3137010	·
ndia ndia raq raq raq apan ³ apan ³ apan ³	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950	511942 112269 84824 206206		 5130 2540	313527 60038 50142 137740 390289 273890	974340 508009 121750 27488 22633 29522 563183 308398	12127 11829 8110 7284 134130 34053	109623 15659 14523 22238 429053 274345	52950 18026 8191 29036 35680 43991	4 967250 4 575950 4 3137010	· · · · · · · · · · · · · · · · · · ·
ndia ndia raq raq raq raq lapan ³ lapan ³ lapan ³	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010	511942 112269 84824 206206		5130 2540 15530	313527 60038 50142 137740 390289 273890 1311884	974340 508009 121750 27488 22633 29522 563183 308398 1665945	12127 11829 8110 7284 134130 34053 268403	109623 15659 14523 22238 429053 274345 1397542	52950 18026 8191 29036 35680 43991 230361	4 967250 4 575950 4 3137010	
ndia ndia raq raq raq raq raq lapan 3 lapan 3 lapan 3 lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020	511942 112269 84824 206206		5130 2540 15530 4610	313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 1397542 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 4 1009020 5613	
ndia ndia raq raq raq dapan ³ dapan ³ dapan ³ dapan ³ dapan ³	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020 	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 1397542 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 4 1009020 5613 102889 39869	
ndia ndia raq raq raq raq lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 1397542 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 4 1009020 5613	
ndia ndia raq raq raq raq lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein Pathein	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020 102889 39869 30270	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 1397542 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 4 1009020 5613 102889 39869 30270	
ndia ndia ndia raq raq raq raq raq lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein Pathein Yangon Faisalabad Islamabad	1981 1991 1987 1987 1987 1988 1988 1988	967250 575950 3137010 1009020 102889 39869 30270 473997	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 116523 122238 429053 274345 338935	52950 18026 8191 29036 3580 43991 230361 87180	4 967250 4 575950 4 575950 1 3137010 1 1009020 5613 102889 39869 30270 47397 209768 59019	
ndia ndia raq raq raq raq lapan 3 lapan 3 lapan 3 lapan 3 lapan 3 lapan 3 lapan 4 lapan 3 lapa	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein Pathein Yangon Faisalabad	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020 102889 39869 30270 473997	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 1397542 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 4 1009020 5613 102889 39869 39270 473997	
ndia ndia ndia raq raq raq raq lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein Pathein Yangon Faisalabad Islamabad Karachi Lahore	1981 1991 1987 1987 1987 1988 1988 1988	967250 575950 3137010 1009020 102889 39869 30270 473997	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 116523 122238 429053 274345 1397542 338935	52950 18026 8191 29036 35800 43991 230361 87180	4 967250 4 575950 4 3137010 1009020 5613 102889 30270 473997 209768 59019 811850 447509	
ndia ndia raq raq raq raq lapan 3 lapan 3 lapan 3 lapan 3 lapan 3	Bombay Delhi Baghdad Basra Kirkuk Mosul Osaka Sapporo Tokyo Yokohama Male' Mandalay Moulmein Pathein Yangon Faisalabad Islamabad Karachi	1981 1991 1987 1987 1987 1987 1988 1988	967250 575950 3137010 1009020 102889 39869 30270 473997	511942 112269 84824 206206		5130 2540 15530 4610	1130710 313527 60038 50142 137740 390289 273890 1311884 570644	974340 508009 121750 27488 22633 29522 563183 308398 1665945 418367	12127 11829 8110 7284 134130 34053 268403 79432	109623 15659 14523 22238 429053 274345 139762 338935	52950 18026 8191 29036 35680 43991 230361 87180	4 967250 4 575950 4 3137010 1 1009020 5613 102889 30270 473997 209768 59019 811850	

 TABLE 9 (continued)

Households' Housing Statistics, Selected Cities

			Numbe	r of House	eholds in	:	Nu	mber of Ho	useholds	by Tenure:		All Househ	юk
			Но	using Uni	ts	Collec- tive	Owner Occu		Tenants		Other		
		-	Total	Conven- tional	Uncon- ven- tional	Living Quarters	pants	Total	Govern. Housing Units	Private Housing Units	•	Number	Si
ASIA (continued)													_
Republic of Korea Republic of Korea Republic of Korea Republic of Korea	Incheon Pusan Seoul Taegu	1990 1990 1990 1990	486470 993206 2817251 596701	 	 	595 1032 3060 1574	252408 398155 1127178 221256	224470 571309 1610535 359308			9592 22016 68089 16157	4486470 4993206 42817251 4596701	
Syrian Arab Republic Syrian Arab Republic Syrian Arab Republic Syrian Arab Republic	Aleppo Damascus Homs Lattakia	1981 1981 1981 1981	164423 199024 56305 33799	164215 198402 56204 33735	208 622 101 64	170 291 44 74		::				164593 199315 56349 33873	
hailand ⁵ hailand ⁵ hailand ⁵ hailand ⁶	Bangkok Chon Buri Nakhon Si Thammarat Songkhla	1990 1990 1990 1990					278871 67416 165989 114389	166257 9465 4695 4309	12701 238 939 855	97577 7280 2383 2619	51686 9083 13554 7760	1319000 202000 293000 244000	
urkey urkey urkey urkey	Adana Ankara Istanbul Izmir	1985 1985 1985 1985					232831 450316 786987 389827	71971 233521 506520 155621		 		304802 683837 1293507 545448	
iet Nam iet Nam iet Nam iet Nam	Da Nang Haiphong Hanoi Ho Chi Minh	1989 1989 1989 1989	76565 80165 232573 517606					 				⁴ 76565 ⁴ 80165 ⁴ 232573 ⁴ 517606	
EUROPE													_
uustria uustria uustria uustria	Graz Linz Salzburg Vienna	1981 1981 1981 1981		103353 82785 59028 723461		6672 5104 1253 2482	40788 17965 24392 121728	45546 54713 29110 550237	7197 25985 5925 57737	38349 28728 23186 492501	17400 10891 5642 53645	104025 87889 60281 725943	
Bosnia & Herzegovina	Sarajevo	1981	111416	111416			٠.					111416	_
Bulgaria Bulgaria Bulgaria Bulgaria	Bourgas Plovdiv Sofia Varna	1985 1985 1985 1985		70600 118611 445940 109400								 	
Channel Islands Channel Islands	Guernsey Jersey	1991 1991	32463	21215 32463		432	14516 16088	6699 15578	2208 4410	4491 11168	977	21647 132463	
roatia	Zagreb	1981	234483	234483								1 234483	_
inland inland inland inland inland	Espoo Helsinki Tampere Turku	1989 1989 1989 1989	66493 237589 78253 75033	66493 237589 78253 75033			46766 139149 54400 53172	17267 92846 21872 20373		 	758 3800 845 855	66493 237589 78253 75033	
France France France France	Lyon Marseille Paris Toulouse	1990 1990 1990 1990	189700 344500 1090480 162600				58980 148180 310860 54060	121880 177840 683620 99120	31460 58700 127600 25200	90420 119140 556020 73920	2 8840 2 18480 2 96000 2 9420	⁴ 189700 ⁴ 344500 ⁴ 1090480 ⁴ 162600	
Germany Germany Germany Germany	Berlin (west) Bonn Hamburg Munich	1987 1987 1987 1987	1094017 142396 828796 650783	142341	1329 55 1598 1667	 	114602 31863 134285 109197	924309 102210 642132 511113		::	55106 8323 52379 30473	1111010 147429 841173 666741	
lungary lungary lungary lungary	Budapest Debrecen Miskolc Szeged	1990 1990 1990 1990	850069 78885 73500 68893	849798 78854 73487 68877	271 31 13 16	 	356825 51267 41680 42113	7 448296 7 23960 7 29631 7 23114			6 44677 6 3627 8 2176 6 3650	4 850069 4 78885 4 73500 4 68893	
reland reland reland reland	Cork Dublin Galway Limerick	1986 1986 1986 1986	4 37014 4 154168 4 12458 4 15455	12382	⁹ 70 9 309 9 76 9 49	155 586 96 87	20485 86550 8381	14679 60935 6555	7747 28243 4392	6932 32692 2163	565 3079 245	37169 154754 12554 15542	
sle of Man	Douglas	1991		0447			4887	3483	2010	1473	77		
taly taly taly taly	Milan Naples Rome Turin	1991 1991 1991 1991		583104 988543								591131 309860 1003182 405818	
atvia atvia atvia	Daugavpils Liepaja Riga	1991 1991 1991	40534 40128 308922	40534 40128		5205 4747 38032			32315 37639 279352		:	51400 49092 383927	
Netherlands Netherlands Netherlands	Amsterdam Hague, The Rotterdam	1989 1989 1989	4 374106 4 209515 4 272933	208880	1797 635 969 810		10 36068 10 62149 10 42813 10 29400	10 338038 10 147286 10 230120 10 81610	10 18159 10 26633 10 25268 10 15968	10 319879 10 120653 10 204852 10 65642			

 TABLE 9 (continued)

Households' Housing Statistics, Selected Cities

				r of House				mber of Ho		by Tenure:	Other	All House	nold
				using Uni Conven- tional	Uncon- ven- tional	Collec- tive Living Quarters	Owner Occu pants	Total	Govern. Housing Units	Private Housing Units	Other	Number	Siz
EUROPE (continued) Norway Norway Norway	Bergen Oslo Stavanger	1990 1990 1990	93949 244434 42680	93949 244434 42680	::-		71701 185763 33152	22248 58671 9528				93949 244434 42680	1 2
Poland Poland Poland Poland Poland	Trondheim Krakow Lodz Warsaw Wrocław	1990 1988 1988 1988 1988	254521 342235 640090 222708	254446 342191 640032 222645	75 44 58 63		31549 27242 68872 27635	13837 11 201892 11 290776 11 520268 11 175474	97362 152882 242723 98984	104530 137894 277545 76490	21005 24173 50892 19536	254521 342235 640090 222708	2 2
Romania Romania Romania Romania	Brasov Bucarest Constanta Timisoara	1992 1992 1992 1992	105976 742066 111456 115597	105851 741937 111393 115421	125 129 63 176		62047 437563 77814 78480	43406 300987 32796 36325			398 3387 783 616	4 105976 4 742066 4 111456 4 115597	2 2
Russian Federation Russian Federation Russian Federation Russian Federation	Moscow Nizhny Novgorod Novosibirsk St. Petersburg	1989 1989 1989 1989	2429095 376676 363072 974575	2429095 376676 363072 974575			288716 66038 77819 221654	2800236 428318 376999 1332041	2797214 426075 373851 1329532	3022 2243 3148 2509	59481 7034 7175 65639	4 2429095 4 376676 4 363072 4 974575	2 3
pain pain pain pain	Barcelona Madrid Sevilla Valencia	1991 1991 1991 1991	 	 				 		 		596186 1004786 205263 261218	ì
weden weden weden weden	Goteborg Malmo Stockholm Uppsala	1990 1990 1990 1990	209779 120464 351314 72504	209779 120464 351314 72504	-	:	39601 18558 37742 20410	123704 60907 233271 23823	721 295 1185 1082	122983 60612 232086 22741	46474 40999 80301 28271	209779 120464 351314 72504	} :
witzerland witzerland witzerland witzerland	Basel Berne Geneva Zurich	1980 1980 1980 1980	89364 69625 81166 182031	89245 69507 81085 181837	119 118 81 194	222 211 233 431	8562 6225 2585 11951	78464 60636 75370 162949		 	12 2219 12 2646 12 3130 12 6937	89586 69836 81399 182462	, ;
FYR Macedonia 'ugoslavia	Skoplje Belgrade	1981 1981	121658 393678	121658 393678								4 121658 4 393678	
LATIN AMERICA													
olivia Jolivia Jolivia Jolivia	Cochabamba La Paz Oruro Santa Cruz	1988 1988 1988 1988		81714 156601 40306 105858			48400 75300 18300 59100	22800 46400 12600 26000		 	14100 33500 7400 26300		
ayman islands	Georgetown	1989	4445				1831		51	2298	265	4445	. 2
uba uba uba uba	Camaguey Havana Holguin Santiago de Cuba	1981 1981 1981 1981		 	 		 		 		 	65235 519924 45718 79701	;
alkland Islands (Malvinas) Stanley	1991	610	565	45		327	283				610) 2
rench Guiana rench Guiana rench Guiana rench Guiana	Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni	1990 1990 1990 1990	 	 	 		3894 982 1462 1466	8436 2510 1628 1056	 	8436 2510 1628 1056	² 826 ² 548 ² 386 ² 865	13156 4040 3476 3387	3
uadeloupe juadeloupe juadeloupe juadeloupe	Abymes Basse-Terre Point-a-Pitre St. Martin	1990 1990 1990 1990		 	 		10025 1926 2056 2168	8071 2208 6378 5872	 	8071 2208 6378 5872	² 676 ² 317 ² 261 ² 329	18772 5175 8695 8369	
uatemala uatemala uatemala uatemala	Guatemala City Mazatenango Puerto Barnos Quezaltenango	1981 1981 1981 1981	 				75275 3506 6013 8978	58328 2411 2156 8144		58328 2411 2156 8144	18920 1570 1700 1396	152523 7487 9868 13518	
aiti aiti aiti aiti	Jacmel Jeremie Les Cayes Port-au-Prince	1982 1982 1982 1982	 	3006 3831 6101 150609			 13 40725	 13 108248	 	 			
onduras londuras londuras londuras	Choluteca El Progreso San Pedro Sula Tegucigalpa	1988 1988 1988 1988		10022 10902 55926 108208	138 275 1384 1203		10 6622 10 7719 10 32345 10 69871	10 2458 10 2251 10 18248 10 26277			10 743 10 702 10 3942 10 6425		
Aartinique Aartinique Aartinique Aartinique	Fort-de-France Lamentin Sainte Marie Schoelcher	1990 1990 1990 1990					14397 5379 3924 3115	16153 2613 876 2908		16153 2613 876 2908	² 1791 ² 552 ² 256 ² 296	32340 8544 5056 6319	3
				-74	7.0								

TABLE 9 (continued)

Households' Housing Statistics, Selected Cities

			Numbe	r of House	eholds in	:	Nu	mber of Ho	useholds	by Tenure:		All Housel	hold
			Но	using Uni	ts	Collec-	Owner Occu		Tenants		Other		
		•	Total	Conven- tional	Uncon- ven- tional	Living Quarters	pants	Total	Govern. Housing Units	Private Housing Units		Number	Siz
LATIN AMERICA (conti	•												
Panama	Colon	1990	15520				10 1729	10 7837			10 5905	15520	
Panama	Panama	1990	106887				10 56330	10 39367			10 9712		
Panama	San Miguelito	1990	51667	•••			10 44796	¹⁰ 4601			10 2248	⁴ 51667	′ ′
Paraguay	Asuncion	1982					¹⁰ 56864	10 24246			10 10416		
Peru	Arequipa	1991	122268	122268		3742	84272	24507			7092	126010) 5
Peru	Callao	1991	90870	90870		00540	37112	34459			5834	113416	
Peru	Lima	1991	899302	899302		000400	473544	304946	•••		47707	1122435	
Peru	Trujillo	1991	109304	108930	374		70697	19108			14345	109493	
JS Virgin Islands	Charlotte Amalie	1990	18433	18433			6397	9248				15645	_
/enezuela	Barquisimeto	1990					78735	15980			32897		_
/enezuela	Caracas	1990	•••	•••	•••		204255	113955	•••		97915	•••	
/enezuela	Valencia	1990	•••	171920			100934	28246			65105	194391	
		1990	•••	171920		•••	100934	20240		***	05105	194391	
NORTHERN AMERICA													
Canada	Montreal	1992	1235720		1205	1765						1237485	
Canada	Ottawa	1992	349260	348205	1050	545						4 349805	: 2
Canada	Toronto	1992	1366700	1365330	1370	1645						1368345	. 2
Canada	Vancouver	1992	609430	609285	150	875			·			4610305	. 2
Inited States	Chicago 14	1990					1795833	1112230					
Inited States	Los Angeles 14	1990	• • • • • • • • • • • • • • • • • • • •	•••			2644998	2255722					
United States	New York 14	1990	•••	•••			3373702	3247537	***	•••			
United States	Washington D.C. 14	1990		•••	•••		883612	575746		•••	•••		
	Washington D.C.	1990					003012	3/3/40			•••		_
OCEANIA													
Australia	Brisbane	1986	387872	377046	7145		273810	93916	18525	75391	14847	387872	: :
Lustralia	Canberra	1986	79309	77979	479		52204	24222	10261	13961	2520	79309) ;
Australia	Melbourne	1986	960556	934057	10224		699283	207961	34454	173507	49981	960556	; 2
Australia	Sydney	1986	1145396	1110100	15761		767316	317493	70604	246889	55439	1145396	1
ij	Labasa	1986	4 3191	3191		2						3193	
-ų́i	Lami	1986	4 2551	2551		40	•••	•••		•••		2564	
₹ĺį́i	Lautoka	1986	4 7319	7319		04			•••			7340	
:ýi	Suva	1986	4 25040	24951			•••			***		25040	
lew Caledonia	Noumea	1989	18593	18500	93	163	6556	10215			1985	18756	; ;
lew Zealand	Auckland	1991	111993	110673	1320	744	67773	15 38775	12711	24537	¹⁶ 4224	112833	;
lew Zealand	Christchurch	1991	107214	106632	582		79116	15 24120	8484	14616	16 3411	107703	
lew Zealand	Manukau							15 14754			16 2211		
New Zealand New Zealand	Manukau Wellington	1991 1991	67152 55473	66468 55110	681 363		49503 36150	15 16863	7506 4200	6759 11988	16 2112	67341 55725	
			554/3	55110	363	240	30150	10003	4200	11966	2112		
Tonga	Nuku'alofa	1986										3233	
Vallis & Futuna Islands	Mata-Utu	1990	4 239	233	6	4 5	162	21			32	244	

Source: United Nations, Human Settlements Statistics Questionnaire 1992

For additional information and definitions of the relevant terms refer to technical notes of tables 7 and 8.

- Data refer to households occupying a housing unit free of charge and 'not stated' tenure.
- Data refer to households occupying a housing unit free of charge.
- 3. Data on Households by Tenure refer to 1990.
- 4. Data computed by UN.
- 5. Data on Households by Tenure refer to 1980.
- 6. Estimates
- Households living under the title of tenant, co-tenant.
- Households living under the title of sub-tenant, bed-tenant and without title.
- The category 'Unconventional dwellings' here refers to Temporary Private Household, that is a private household

- occupying a caravan mobile home or other temporary dwelling and includes travelling people and homeless persons living rough on Census night.
- 10. Data refer to housing units.
- 11. Including households in conventional dwellings co-operatives.
- Data refer to units occupied free of charge and sub-tenant households.
- 13. Data are estimated on the basis of 2.5 % sample.
- 14. Data refer to the City Metropolitan Statistical Area (MSA).
- Tenanted dwellings include those for which no landlord is specified.
- Data refer to dwellings occupied rent free and those of unspecified tenure.

TABLE 10

Housing Construction, Number and Rate per Thousand Population, Selected Cities, 1987–1991

				0011	venuona	Dwellings (, Onstruct	cu Amauny			
		198	7	198	8	198	9	199		199	
***		Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
AFRICA											
Kenya Kenya	Kisumu Mombasa					147 239	0.9 0.5	151 363			
(enya	Nairobi					762	0.6	432	•••	•••	
(enya	Nakuru	•••				154	0.8	49	***	•••	
Aorocco Aorocco	Casablanca 1 Fez 1	5498 480	2.0 0.5	3436 483	1.2 0.5	3005 510	1.0 0.5	3752 416	1.3 0.4		
Morocco	Marrakech ¹	1468	1.0	1264	0.9	1570	1.1	1205	0.8		
Morocco	Rabat-Sale 1	869	8.0	1385	1.2	1266	1.0	831	0.7		
South Africa	Pretoria	1444	2.8	1769	3.4	1111	2.1	957	•••		
ASIA											
yprus	Larnaca 2	807	15.3	779		836	13.7	1306	•••		
Cyprus Cyprus	Limassol ² Nicosia ²	1628 1468	13.8 8.9	1606 1950		1616 1918	12.2 11.4	1558 1714			
Cyprus	Paphos ²	326	14.4	450		697	25.1	657			
raq	Baghdad	3714	1.0	5429	1.4	5770	1.4	4487	1.1	2200	0.
raq	Basra	267	0.3	1092	1.2	7506	8.1	3867	4.1	735	0.
raq raq	Kirkuk Mosul	4204 2139	7.0 1.4	2997 2459	5.0 1.6	3486 3809	5.7 2.4	3573 3427	5.8 2.1	1414 1694	2. 1.
srael	Haifa ³	690	3.1	605	2.7	865	3.9	910	3.7	755	
srael	Jerusalem 3	2105	4.4	1090	2.2	2075	4.1	1650	3.1	1615	
srael	Tel Aviv-Yafo ³	675	1.4	410	1.3	870	2.7	920	2.7	720	
Turkey	Adana	3320	1.9	5700	3.1	10185	5.4	3960	2.1		
Furkey Furkey	Ankara Istanbul	18167 19924	5.5 3.2	20646 21265	6.3 3.2	28778 23648	8.8 3.4	26480 23593	8.2 3.3		:
Turkey	Izmir	21162	8.7	21945	8.7	30151	11.6	27664	10.4		
EUROPE											
Austria	Graz	722	3.0	1341	5.6	473	2.0	950	4.0		
Austria Austria	Linz Salzburg	1469 521	7.6 3.8	889 589	4.6 4.3	1158 699	6.0 5.0	398 648	2.0 4.6	•••	
Austria	Vienna	6183	4.2	6537	4.4	6403	4.3	4142	2.8		:
Bosnia & Herzegovina	Sarajevo	2902		1983		2018		2126			
Bulgaria	Bourgas	1548		1761		1074		496		878	
Bulgaria Bulgaria	Plovdiv Sofia	3399 15762		2991 14988	•••	1119 10766	•••	1107 6214		1265 3976	:
Bulgaria	Varna	2889	•••	2648		1771		1224		741	:
Croatia	Zagreb	4140		4420		2831		3739			
Finland	Espoo	2217	13.7	2143	12.9	2814	16.7	2902	17.0	1 2070	11.
Finland Finland	Helsinki Tampere	4065 1314	8.3 7.7	3820 1883	7.8 11.0	4981 2206	10.2 12.9	4421 2029	9.0 11.8	4 4908 1 1904	9. 11.
Finland	Turku	747	4.6	857	5.4	1297	8.1	1581	9.9	11405	8.
Germany	Berlin (west)	4932	2.4	4568		4883		4107			
Germany	Bonn `	589	2.1	681		959	•••	1414			
Germany Germany	Hamburg Munich	3112 7171	1.9 5.9	2624 6924		3131 5700		2597 5935			
reland	Cork	474	3.6	422	3.2	801	6.3	895	7.1	1057	8.
reland	Dublin	1510	11.4	1579	3.2	2275	4.7	2125	4.6	2214	4.
reland reland	Galway Limerick	287 183	6.0 3.3	409 323	8.5 6.1	546 456	11.4 9.1	765 478	15.9 1.0	786 4 69	15. 9.
italy Italy	Milan ⁵ Naples ⁵	1692 2474		2342 		1621 10		2200 5			:
taly	Rome 5	4643	•••	5766	•••	5565		5746	•••		
taly	Turin ⁵	801	•••	1230	•••	908		1330		4	
Latvia Latvia	Daugavpils Liepaja	1480 975	12.0 8.6	1383 937	11.2 8.2	1428 484	11.3 4.2	1061 732	8.4 6.4	6 888 6 186	7. 1.
Latvia	Riga	6514	7.3	5027	5.5	5575	6.1	4004	4.4	6 2078	2.
Netherlands	Amsterdam	5727	8.3	5196	7.5	4346	6.3	4220	6.0		
Netherlands	Hague, The	1763	4.0	3426	7.7	1466	3.3	1544	3.5		
Netherlands Netherlands	Rotterdam Utrecht	4221 1261	7.4 5.5	4882 1134	8.5 4.9	3679 752	6.4 3.3	4209 748	7.2 3.2		:
		1182	5.7	1982	9.4	1360	6.4	1512	7.1	1190	
Norway Norway	Bergen Oslo	3078	6.8	3344	7.3	2853	6.2	3581	7.8	2258	4.
Norway	Stavanger	906	9.4	821	8.5	1066	11.0	650 839	6.6	628 680	6. 4.
Norway	Trondheim	1174	8.7	1078	7.9	798	5.8		6.1	000	4.
Poland Poland	Krakow Lodz	2678 2944	3.6 3.5	2800 2496	3.7 2.9	1424 2046	1.9 2.4	2313 2309	3.1 2.7		
Poland	Warsaw	5430	3.3	5477	3.3	4227	2.6	3136	1.9		

TABLE 10 (continued)

Housing Construction, Number and Rate per Thousand Population, Selected Cities, 1987-1991

				Con	ventiona	l Dwellings (onstruct	ed Annually			
		198	7	198	18	198	9	199	0	199)1
		Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
EUROPE (continued)	7.77										
Russian Federation	Moscow	57700	6.7	54900	6.3	47500	5.5	38900	4.5	·	
Russian Federation	Nizhny Novgorod	11600	8.1	14000	9.8	10700	7.4	::			
Russian Federation Russian Federation	Novosibirsk St. Petersburg	11900 33300	8.4 7.6	12400 29700	8.7 6.7	10000 31500	6.9 7.1	9600 18600	6.6 4.2		
San Marino	Borgo Maggiore	22	5.0	32	7.1	39	8.5	43	9.1	***	
San Marino	Domagnaño	12	6.7	28	14.7	24	12.6	20	10.0		
San Marino	San Marino	7	1.7	15	3.7	21	5.1	17	4.1		
San Marino	Serravalle	39	5.6	39	5.6	47	6.5	26	3.6		•
Spain	Barcelona	4819		2824	•••	2964	•••	3415			
Spain Spain	Madrid Sevilla	13314 3289	•••	13126 3200	•••	9593 2746	•••	10395 2761	•••		
Spain	Valencia	13995		13851		12169		13511			
Sweden	Goteborg	764	1.8	1507	3.5	1771	4.1	1503	3.5	1615	
Sweden	Malmo	492	2.1	475	2.0	1101	4.7	807	3.4	1090	
Sweden	Stockholm	1837	2.8	2063	3.1	2118	3.2	2370	3.5	2481	
Sweden	Uppsala	495	3.1	1099	6.8	1431	8.7	1289	7.7	1697	
Switzerland	Basel	1558		1290		1165		1053			
Switzerland	Berne	969	•••	1510	•••	806	•••	503	•••	•••	
Switzerland Switzerland	Geneva Zurich	1898 3986		2335 3341	•••	1876 3332		2331 2919			
TFYR Macedonia	Skoplje	2785		733		2132		1352			
Ukraine	Donetsk	7400		7600		7600		5100			
Ukraine	Kharkov	14000		12600		10400		10100			
Ukraine	Kiev	23400		23900		24600		19400			
Ukraine	Odessa	7300		7800		7500		6300			
United Kingdom	Birmingham	1684		2288		1335		2331		•••	
United Kingdom United Kingdom	Glasgow Leeds	1743 2136		1912 1716	•••	2116 1784	•••	2239 1677		•••	•
United Kingdom	London	13189		14644		15324		16437			
Yugoslavia	Belgrade	4917		6587		7722		6293			
LATIN AMERICA										· · ·	
Honduras	Choluteca					579	10.2	607	10.2	637	10.3
Honduras	El Progreso	***			•••	618	9.8	648	9.9	680	9.9
Honduras Honduras	San Pedro Sula	•••		•••	•••	2704	8.8	3014	9.4	3150	9.9
	Tegucigalpa					7757	12.9	8215	13.1	8700	13.3
NORTHERN AMERICA											
Canada	Montreal	36634		35591		24040		23756		17329	
Canada Canada	Ottawa	7275		7774		7015	•••	5511	•••	4179	
Canada Canada	Toronto Vancouver	36525 14110		34242 16773	•••	39397 18044		27936 19925		26007 14630	
United States United States	Chicago ⁷ Los Angeles ⁷	41200 138700	•••	41000 134000		41100 11 82 00		31800 102400	3.9 7.0	28600 58700	
United States	New York 7	70400		59200	***	48100		35000	1.9	27800	
United States	Washington D.C. 7	37700		36400		36800		25800	6.6	25000	
OCEANIA											
Australia	Brisbane	6495	5.3	10352	8.3	14436	11.3	10947	8.4		
Australia Australia	Canberra	2550	9.6	2620	9.6	2650	9.6	2400	8.5		•
Australia Australia	Melbourne Sydney	20551 17481	6.9 5.0	20989 22722	7.0 6.3	25618 23796	8.4 6.5	18560 18207	6.0 5.0		
New Zealand	Auckland	1104		887		772		861		628	2.0
New Zealand New Zealand	Christchurch	513		523		772 754		807		876	3.
New Zealand	Manukau	1686		1685		1871		1600		1058	4.
New Zealand	Wellington	534						465		366	2.4

Source: United Nations, Human Settlements Statistics Questionnaire 1992.

For additional information and definition of the term 'Conventional dwelling' refer to technical notes of table 8.

- 1. Data refer to issued construction licenses.
- 2. Data refer to the Government controlled area only.
- "Conventional dwellings constructed include also residential buildings with unknown number of dwellings.
- 4. Preliminary data.
- 5. Data refer to authorized dwellings constructed.
- 6. Data refer to individual buildings.
- 7. Data refer to the City Metropolitan Statistical Area (MSA).

TABLE 11

Living Quarters by Type, Selected Countries

			Number of Living	Total Housing _	Convent	ional Housing	Units	Uncon- ventional —	Collecti	ve Living Qua	rters	Ty
			Quarters	Units	Total	Occupied	Vacant	Housing Units	Total	Hotels/ Rooming	Others	Stat
AFRICA												
Gambia	Total	1983	81719									
Ghana Ghana Ghana	Total Urban Rural	1984 1984 1984	1216677 290900 925777	1204395 282997 921398	1204395 282997 921398	1204395 282997 921398			7831 4727 3104	177 165 12	7654 4562 3092	44 31 12
Malawi Malawi Malawi	Total Urban Rural	1987 1987 1987	1 2474602 1 224831 1 2249771									
Mali Mali Mali	Total Urban Rural	1987 1987 1987	787783 166686 621097									
Mauritius Mauritius Mauritius	Total Urban Rural	1990 1990 1990	224124 92892 131232	223821 92772 131049	223526 92711 130815	215384 90427 124957	8142 2284 5858	295 61 234	303 120 183	189 53 136	114 67 47	
Reunion Reunion Reunion	Total Urban Rural	1990 1990 1990	176581 173410 3171									
Tunisia Tunisia Tunisia	Total Urban Rural	1989 1989 1989	1512300	1512300 ² 827100 ² 537100	1438900	1290800 807300 483500	148100	73400 19800 53600				
ASIA												
Brunei Darussalam	Total	1991	40351									
Cyprus Cyprus Cyprus	Total Urban Rural	1982 1982 1982	170987 103367 67620	170621 103129 67492	168588 102040 66548	141910 88849 53061	26678 13191 13487	2033 1089 944	355 231 124	77 48 29	278 183 95	
Hong Kong	Total	1991	1507997	1463775	1399914			³ 63861	4 44222			
ndia ndia ndia	Total Urban Rural	1981 1981 1981		121752109 27604947 86130595		113735542 27604947 86130595	8046567 2292544 5754023					
raq Iraq Iraq	Total Urban Rural	1987 1987 1987				1759176 1269005 490171						
Japan Japan Japan	Total Urban Rural	1988 1988 1988		42007300 33722400 8284900					183600 135400 48200			
Jordan Jordan Jordan	Total Urban Rurai	1979 1979 1979		376822 217889 158933	353865 210922 142943	313193 187560 125633	40672 23362 17310	22957 6967 15990	1927 1444 483			
Kuwait	Total	1985	269091	248826	243372	213591	29781	5454	9772			
Macau	Total	1991	105700	103943	⁶ 99405	82863	14056	4538	1222	292	930	66 (
Myanmar Myanmar Myanmar	Total Urban Rural	1983 1983 1983	6750884 1581582 5169302							•		
Republic of Korea Republic of Korea Republic of Korea	Total Urban Rural	1990		7570922 4840422 2730500								
Singapore 7	Total	1990				677600						
Sri Lanka Sri Lanka Sri Lanka	Total Urban Rural	1981 1981 1981	3029132 547306 ° 2481826	2924418 518496 2405922	2665319 474325 2190994	2631945 471830 2160115	33374 2495 30879	280690 46264 234432	8 83111 6 26717 6 56400		•••	
Syrian Arab Republic Syrian Arab Republic Syrian Arab Republic	Total Urban Rural	1981 1981 1981	1623715 810891 812824	1622444 810021 812423	1610946 807941 803005	1305550 622056 683494	305396 185885 119511	11498 2080 9418	1271 870 401	559 509 50	712 361 351	
EUROPE												
Austria Austria Austria	Total Urban Rural	1981 1981 1981			3052036 1887624 1164412	2692883 1693775 999108	359153 193849 165304					
Bulgaria Bulgaria Bulgaria	Total Urban Rural	1985	2903080 1848300 1054780	2705560 1706334 982492	2687689 981355			17871 16734 1137	24950 18871 6079	8684 3159 5525	•••	· · · · · · · · ·
Finland Finland Finland	Total Urban Rural	1989	2152938 1411659 741279	2152938 1411659 741279	2152938 1411659 741279	2001129 1309180 691949	151809 102479 49330					

 TABLE 11 (continued)

Living Quarters by Type, Selected Countries

			Number of Living	Total Housing	Convent	ional Housing	Units	Uncon- ventional	Collecti	ve Living Qua	rters	Ty
			Quarters	Units	Total	Occupied	Vacant	Housing Units	Total	Hotels/ Rooming	Others	Stat
EUROPE (continued)												
France	Total	1990	26205040 18940060									
France France	Urban Rural	1990 1990	7264980									
Germany	Total	1987	26595449	26360005	26312848	25840424	472424	47157			235444	
Germany	Urban	1987	10637906	10465723	10454386	10279404	174982	11337			172183	
Germany	Rural	1987	15957543	15894282	15858462	15561020	297442	35820			63261	
Gibraltar	Total	1981			6945	6945			***	8		
Hungary Hungary	Total Urban	1990 1990	*** 1	3855192 2400000	3853288 2399152	3687996 2316108	165292 83044	1904 848				
Hungary	Rural	1990		1455192	1454136	1371888	82248	1056				
Italy	Total	1991	24802884									
Latvia	Total	1991	1024188	952507	952507	938741	13766		71681	5310	66371	
Latvia	Urban	1991	700258	642275	642275	640292	1983	•••	57983	5146	52837	
Latvia	Rural	1991	323930	310232	310232	298449	11783		13698	164	13534	
Netherlands Netherlands	Total Urban	1989 1989				5836512 4050087		25309 16873		14633 12778	2098 2098	
Netherlands	Rural	1989	•••			1786425		8436		1855	2098	
Norway	Total	1990	¹⁰ 1751343	¹⁰ 1751343	10 1751343	10 1751343						
Norway	Urban	1990	1288839	1288839	1288839	1288839						
Norway	Rural	1990	446938	446938	446938	446938						
Poland Poland	Total Urban	1988 1988	10887113 7143671	10878092 7136540	10875031 7135219	10716758 7039802	158273 95417	3061 1321	9021 7131			
Poland	Rural	1988	3743442	3741552	3739812	3676956	62856	1740	1890			
Romania	Total	1992	7675149	7666181	7659003	7186748	472255	7178	8968	3200	5768	
Romania Romania	Urban	1992	4085286	4079552	4076335	3923118	153217	3217	5734	2071	3663	
Romania	Rural	1992	3589863	3586629	3582668	3263630	319038	3961	3234	1129	2105	
Russian Federation Russian Federation	Total Urban	1989 1989		46049197	•••	•••	•••		•••	5068	29132	1360
Russian Federation	Rural	1989		31548550 14500647						3611 1457	20029 9103	1301 58
Spain	Total	1991	11 17172680	16705038	16667427	14440864	2226563	12009	24807			480
Sweden	Total	1990	4043378	3861803	3861803	3830037	31766					181
Sweden	Urban	1990	3467274	3289853	3289853	3260297	29556			-		177
Sweden	Rural	1990	576104	571950	571950	569740	2210		-			4
Switzerland Switzerland	Total Urban	1980 1980	2731017 1702478	2724350 1699201	12 2722432 12 1698150	2413185 1600580	69801 33188	1918 1051	6667 3277			
Switzerland	Rural	1980	1028539	1025149	12 1024282	812605	36613	867	3390			
Jkraine	Total	1992		17827000					¹³ 121000	14 58100		
Ukraine Ukraine	Urban	1992		11302800		•••		•••	¹³ 120400	14 57700 14 400	•••	
Okraine	Rural	1992		6524200					¹³ 600	^ ,400		
LATIN AMERICA												
Aruba	Total	1991		19224		18538		673	20		19	
Bolivia Bolivia	Total	1988	1318800	1315900	1247400			68500	2900			
Bolivia Bolivia	Urban Rural	1988 1988	662800 656000			•••		116000		•••		
Cayman Islands	Total	1989	10489	10459		•••	2023		30	21	9	
Chile	Total	1982	2534763	2522369	2522369		160372		12392	1261	11131	
Chile	Urban	1982	2102792	2093340	2093340	2361997 1966317	127023		9452	1042	8410	
Chile	Rural	1982	431969	429029	429029	395680	33349		2940	219	2721	
Cuba	Total	1981	2368453	2367025	2366124	15 2309350	56774	¹⁸ 901	1428		•••	
Cuba Cuba	Urban Rural	1981 1981	1660671 707782	1659591 707434	1659067 707054	15 1620091 15 689259	38976 17798	¹⁶ 524 ¹⁶ 377	1080 348			
Ecuador												
Ecuador Ecuador	Total Urban	1990 1990	2339281 1264470	2335551 1262424	2335551 1262424	2111121 1195378	224430 67046		3730 2046			
Ecuador	Rural	1990	1074811	1073127	1073127	915743	157384		1684			
Falkland Islands (Malvinas) Total	1991	802	802	747	747		55				
French Guiana	Total	1990	38324								85	
French Guiana French Guiana	Urban	1990 1990	31409		•••						75	
	Rural		6915			***			***		10	
Guadeloupe Guadeloupe	Total Urban	1990 1990	134816 132598		•••						409 404	
auaucioupe	Ulbail	1990	2218	•••	***	***	•••		•••	•••	404	

 TABLE 11 (continued)

Living Quarters by Type, Selected Countries

LATIN AMERICA (continued) Guaternala Guaternala Guaternala Guaternala Guaternala Haiti Haiti Haiti Haiti Horban Hanti Horban Honduras Honduras Honduras Honduras Honduras Honduras Honduras Honduras Martinique Martinique Martinique Martinique Honduras Honduras Martinique Honduras Martinique Honduras Martinique Honduras Horban	B91391 366810 524581 123317 109663 13654 16197802 11870435 4327367	1256156 410857 	1197317 385220 812097 766385 323722 442663		 	ventional Housing Units 58839 25637	3442 	Hotels/ Rooming 822 	Others 2620 	State
Guatemala Total 1981	891391 366810 524581 123317 109663 13654 16197802	410857	385220 812097 766385 323722	1164136 285927 878209		25637		•••		
Guatemala Urban 1981 Guatemala Rural 1981 Harii Total 1986 Harii Urban 1986 Harii Paral 1986 Honduras Total 1988 Honduras Urban 1988 Martinique Total 1990 Martinique Total 1990 Mexico Total 1990 Mexico Urban 1990 Mexico Urban 1990 Mexico Urban 1990 Mexico Urban 1990 Panama Total 1990 Panama Total 1990 Paraguay Total 1982 Paraguay Total 1982 Peru Total 1990 Peru Total 1990 Peru Total 1990 Venezuela Total 1990 Venezuela Total 1990	891391 366810 524581 123317 109663 13654 16197802	410857	385220 812097 766385 323722	1164136 285927 878209		25637		•••		
Guatemala Rural 1981 Haiti Total 1986 Haiti Urban 1986 Haiti Urban 1988 Honduras Total 1988 Honduras Horan 1988 Honduras Hural 1990 Martinique Total 1990 Martinique Urban 1990 Mexico Total 1990 Mexico Urban 1990 Mexico Urban 1990 Panama Total 1990 Panama Total 1990 Panama Total 1990 Paraguay Total 1982 Paraguay Total 1982 Paraguay Total 1982 Peru Total 1990 Peru Total 1990 Peru Rural 1990 Venezuela Total 1990 Venezuela Total 1990	891391 366810 524581 123317 109663 13654 16197802		812097 766385 323722	 1164136 285927 878209		•••			•••	
Haiti	891391 366810 524581 123317 109663 13654 16197802 11870435		766385 323722	1164136 285927 878209			•••			
Halfi Urban 1986 Haiti Rural 1986 Honduras Total 1988 Honduras Horal 1988 Martinique Total 1990 Martinique Urban 1990 Martinique Rural 1990 Mexico Total 1990 Mexico Horan 1990 Mexico Hural 1990 Mexico Hural 1990 Panama Total 1990 Panama Urban 1990 Panama Hural 1990 Paraguay Total 1982 Paraguay Total 1982 Paraguay Hural 1990 Peru Total 1990 Peru Total 1990 Peru Total 1990 Venezuela Total 1990 Venezuela Total 1990 Venezuela Total 1990 <td>891391 366810 524581 123317 109663 13654 16197802 11870435</td> <td></td> <td>766385 323722</td> <td>285927 878209</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	891391 366810 524581 123317 109663 13654 16197802 11870435		766385 323722	285927 878209						
Haiti	891391 366810 524581 123317 109663 13654 16197802 11870435		766385 323722	878209						
Honduras	891391 366810 524581 123317 109663 13654 16197802 11870435		766385 323722	¹⁷ 762117		•••	•••	•••	•	
Honduras	366810 524581 123317 109663 13654 16197802 11870435		323722	¹⁷ 762117	;	•••			•••	
Honduras	524581 123317 109663 13654 16197802 11870435			17 04	107665	13763		2954	624	
Martinique Total 1990 Martinique Urban 1990 Martinique Rural 1990 Mexico Total 1990 Mexico Urban 1990 Mexico Hural 1990 Panama Total 1990 Panama Urban 1990 Panama Hural 1990 Paraguay Total 1982 Paraguay Urban 1982 Paraguay Urban 1990 Peru Urban 1990 Peru Urban 1990 Peru Rural 1990 Venezuela Total 1990 Venezuela Total 1990 Venezuela Total 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1990 United States Urban 1990 United States Urban 1990 United States <td>123317 109663 13654 16197802 11870435</td> <td></td> <td>442663</td> <td>17 318070</td> <td>35679</td> <td>5611</td> <td></td> <td>1232</td> <td>566</td> <td></td>	123317 109663 13654 16197802 11870435		442663	17 318070	35679	5611		1232	566	
Martinique Urban 1990 Martinique Rural 1990 Mexico Total 1990 Mexico Urban 1990 Mexico Hural 1990 Panama Total 1990 Panama Urban 1990 Panama Hural 1990 Paraguay Total 1982 Paraguay Hural 1982 Peru Urban 1990 Peru Urban 1990 Peru Urban 1990 Turks & Caicos Islands 20 Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990	109663 13654 16197802 11870435			¹⁷ 444047	71986	8152		1722	58	
Martinique Rural 1990 Mexico Total 1990 Mexico Urban 1990 Mexico Rural 1990 Mexico Rural 1990 Panama Total 1990 Panama Rural 1990 Panama Rural 1990 Paraguay Total 1982 Paraguay Urban 1982 Paraguay Hural 1990 Peru Urban 1990 Peru Hural 1990 Peru Pural 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Total 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 United States	109663 13654 16197802 11870435								287	
Mexico Total 1990 Mexico Urban 1990 Mexico Rural 1990 Panama Total 1990 Panama Urban 1990 Paraguay Total 1982 Paraguay Urban 1982 Paraguay Urban 1982 Peru Total 1982 Peru Total 1990 Peru Hural 1990 Peru Hural 1990 Venezuela Urban 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 Canada Total 1990 United States Urban 1990 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA	16197802 11870435						***		188	
Mexico Mexico Urban 1990 Rural 1990 Mexico Rural 1990 Panama Panama Total 1990 Panama 1990 Panama Panama Pural 1990 Paraguay Paraguay Paraguay Paraguay Paraguay Peru Total 1982 Peru Peru Peru Peru Peru Peru Peru Puran 1990 Peru Peru Puran 1990 Total 1990 Peru Puran 1990 Turks & Caicos Islands Peru Peru Peru Purban 1990 Total 1990 Venezuela Peru Purban 1990 Total 1990 Venezuela Peru Purban 1990 Total 1990 Venezuela Purban 1990 Pural 1990 NORTHERN AMERICA Purban 1990 Purban 1990 United States Urban 1990 Purban 1990 United States Urban 1990 Pural 1990 OCEANIA Australia Urban 1986 Australia Rural 1986 Pural 1986	11870435	***							99	
Mexico Mexico Urban Rural 1990 1990 Panama Panama Total Urban Panama 1990 1990 Paraguay Paraguay Total Paraguay 1982 Urban Paraguay Peru Total Peru 1982 Hural Peru Total Peru 1990 Hural Peru Total Peru 1990 Hural Turks & Caicos Islands Total Peru 1990 Hural Venezuela Total Urban Peru 1990 Hural Venezuela Urban Hural 1990 Hural NORTHERN AMERICA Bermuda Total Urban Hural 1991 Hural Canada Total Urban Hural 1990 Hural	11870435	16183310	¹⁸ 15773298			11736	14492			3982
Mexico Rural 1990 Panama Total 1990 Panama Urban 1990 Panama Urban 1990 Paraguay Total 1982 Paraguay Hural 1982 Peru Total 1990 Peru Urban 1990 Peru Urban 1990 Turks & Caicos Islands Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 Venezuela Urban 1990 Venezuela Total 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986		11859156	11559264			7958	11279			2919
Panama Urban 1990 Panama Rural 1990 Paraguay Total 1982 Paraguay Hural 1982 Peru Total 1990 Peru Urban 1990 Peru Urban 1990 Peru Total 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Total 1990 United States Total 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986	402/00/	4324154	4214034			3778	3213			1063
Panama Urban 1990 Panama Rural 1990 Paraguay Total 1982 Paraguay Hural 1982 Peru Total 1990 Peru Urban 1990 Peru Urban 1990 Peru Total 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Total 1990 United States Total 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986	601524	600799	E97060			12839	725	208		
Panama Rural 1990 Paraguay Total 1982 Paraguay Urban 1982 Paraguay Rural 1982 Peru Total 1990 Peru Rural 1990 Peru Rural 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986	325642	325221	587960 320013	514587 291176	73373 28837	12839 5208	725 421	208 163	517 258	
Paraguay Urban 1982 Paraguay Hural 1982 Peru Total 1990 Peru Hural 1990 Peru Hural 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 Canada Total 1990 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986 Australia Rural 1986	275882	275578	267947	223411	44536	7631	304	45	259	
Paraguay Urban 1982 Paraguay Hural 1982 Peru Total 1990 Peru Hural 1990 Peru Hural 1990 Peru Hural 1990 Turks & Caicos Islands Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 Canada Total 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Rural 1986 Australia Rural 1986	F700F4	F7074.4								
Paraguay Rural 1982 Peru Total 1990 Peru Urban 1990 Peru Rural 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Rural 1986 Rural 1986 Rural	579954 266205	578714 265422	19 571557 19 259626	571557 259626	•••	7157	1240	•••	•••	
Peru	313749	313292	19 31 1931	311931		5796 1361	783 457		•••	
Peru Urban 1990 Peru Hural 1990 Rural 1990 Turks & Caicos Islands 20 Total 1990 Venezuela Total 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986										
Peru Rural 1990 Turks & Caicos Islands Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Pural 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Urban 1986 Australia Rural 1986 Australia Rural 1986	4488236	4479073	4441000	3971000	470000	38073	9163	2963	6200	
Turks & Caicos Islands 20 Total 1990 Venezuela Total 1990 Venezuela Urban 1990 Venezuela Pural 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 United States Total 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	2965220	2956057	2928000	2707000	221000	28057	9163	2963	6200	
Venezuela Total 1990 Venezuela Urban 1990 Venezuela Hora 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	1523016	1523016	1513000	1264000	249000	10016		•••	···	
Venezuela Urban 1990 Venezuela Urban 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	2022	2022	2022				•••			
Venezuela Rural 1990 NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Total 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986		4110019	3547416	3074026		557087	5516			
NORTHERN AMERICA Bermuda Total 1991 Canada Total 1991 United States Total 1990 United States Urban 1990 United States Rural 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986		3400336	3077093	2708434	•••	317981	5262			
Bermuda Total 1991 Canada Total 1991 United States Total 1990 United States Urban 1990 United States Rural 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	•••	709683	470323	365592		239106	254			
Canada Total 1991 United States Total 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986		-								
United States Urban 1990 United States Urban 1990 United States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	24552	24183	24183	22061	2122		369	369	***	
Urban 1990 Urited States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986	10039545	10018265	10002260	•••		16005	21020	7250	13510	²¹ 2
Urban 1990 Urited States Urban 1990 OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986		102263678	102263678							
OCEANIA Australia Total 1986 Australia Urban 1986 Australia Rural 1986		76212052	76212052							
Australia Total 1986 Australia Urban 1986 Australia Rural 1986		26051526	26051526	•••	•••		•••		•••	
Australia Urban 1986 Australia Rural 1986									-	
Australia Urban 1986 Australia Rural 1986	5829109	5808055	5592709	5049170	543539	139505	· 21054	9291	9747	758
Australia Rural 1986	4986055	4970784	4819652	4414139	405513	88713	15271	9291	9/4/	624
French Polynesia Total 1988	837230	832413	773036	635010	138026	50785	4817			134
	47046	47046	45458	40793	4665	1588				
New Caledonia Total 1989	44470	43850	42774	38993	3781	1076	326	215	111	
New Caledonia Urban 1989	44176	24027	23754	22003	1751	273	213	169	44	
New Caledonia Rural 1989	44176 24240	19823	19020	16990	2030	803	113	46	67	
New Zealand Total 1991		1175670	²² 1161933		122711	²³ 13740	7040	2402	2756	04
New Zealand 10tal 1991 New Zealand Urban 1991	24240 19936	1175673 1011225	²² 1001892		122711 79396	23 9333	7242 5415	3483 2796	3756 2619	24 18
New Zealand Rural 1991	24240	164448	²² 160041		43315	²³ 4407	1824	690	1137	6

Source: United Nations, Human Settlements Statistics Questionnaire 1992

Living Quarters: Living quarters are structurally separate and independent places of abode. Living quarters are either housing units or collective living quarters. For additional information and definitions of the terms 'Housing unit', 'Conventional dwelling', 'Unconventional dwelling' and 'Collective living quarters' refer to technical notes of table 8.

Occupied Housing Units: This category is defined as conventional dwellings or other housing units which are occupied by a household at the time of the census or other inquiry. Conventional dwelling may be either occupied, i.e. in use by a household, or vacant, i.e. in 'for sale' or 'for rent' status.

TABLE 11 (continued)

Living Quarters by Type, Selected Countries

- 1. Data refer to dwelling units.
- Data refer to occupied housing units only. Data on vacant units are included in the figure for Total at country level.
- 3. Data refer to temporary housing.
- 4. Data refer to institutions and quarters.
- Included are secondary housing units, supplementary housing units and other units.
- 6. Data refer to 535 households living in fishing boats.
- 7. Figures on population and households refer to Singapore Residents only (citizens and permanent residents). Figures on housing and households are preliminary data grossed up from the 10% sample data. Singapore is a city state. Therefore separate data on urban and rural areas are not available.
- 8. Living quarters other than housing units.
- 9. Including estates.
- Including 15,566 private households/living quarters with no information on densely/sparsely populated areas (33,400 persons).
- Data are displayed as received by the UN. However, the sum of individual categories differs from the total.
- The difference between the total number of conventional dwellings and the sum of occupied and vacant conventional dwellings refers to temporary occupied housing units.

- Data refer to apartments shared by two or more tenants/households.
- 14. Data refer to the number of hotel suites.
- 15. Included are non-residential units.
- 16. Included are caves and other natural shelters.
- Data include occupied housing units whether or not people were present or absent.
- 18. Data refer to a detached house, apartment in an apartment building, rooms in buildings for renting rooms and whose occupants share the facilities, servant's quarters usually built on the roof of a house and mobile units.
- Data refer to one-family houses, apartments in apartment buildings and rented rooms whose occupants share one or more facilities.
- Data refer to Belongers (citizens of the Turks and Caicos Islands) only.
- 21. Data refer to Hutterite Colonies.
- Households (dwellings) and living quarters are synonymous by definition in the New Zealand Census of Population and Dwellings. Conventional dwelling is a permanent dwelling occupied by a private household.
- Unconventional dwelling is a private dwelling that is temporary or mobile (such as a tent, caravan, campervan or boat) and occupied on census night

TABLE 12

Living Quarters by Type, Selected Cities

			Number of Living	Total Housing _	Conventio	nal Housing	Units	Uncon- ventional _	Collectiv	e Living Qu	arters	Ty
			Quarters	Units	Total	Occupied	Vacant	Housing Units	Total	Hotels/ Rooming	Others	State
AFRICA												
Mali 4 - 8	Bamako	1987	57386		•••					•••		
Aali Aali	Mopti Segou	1987 1987	6683 8516									
Mali	Sikasso	1987	5435									
Mauritius	Beau Bassin-Rose Hill	1990	20963	20939	20932	20466	466	7	24	8	16	
Mauritius Mauritius	Curepipe Port-Louis	1990 1990	15351 29354	15331 29313	15316 29295	14850 28604	466 691	15 18	20 41	13 22	7 19	
Mauritius	Quatre-Bornes	1990	15243	15222	15212	14802	410	10	21	8	13	
Reunion	Le Tampon	1990	15050	•••		•••						
Reunion	Saint-Denis	1990	38048								•••	
Reunion Reunion	St. Paul St. Pierre	1990 1990	20563 18029		•••		•••	•••				
Tunisia	Tunis	1989	150422		1496701	143377	6293					
	runs	1000	150422		1400701	140077						
Cyprus	Larnaca	1982	15241	15223	15064	12919	2145	159	17	7	10	
Cyprus	Limassol	1982	34634	34600	34263	29345	4918	337	32	10	22	
Cyprus	Nicosia Paphos	1982 1982	46063 7429	45882 7424	45384 7329	40863 5722	4521 1607	498 95	177 5	26 5	151	
Cyprus	·		7423	1424	1323		1307					
raq raq	Baghdad Basra	1987 1987				419876 92005						
raq	Kirkuk	1987				69273						
raq	Mosul	1987				165963		•••		•••		
lapan	Osaka	1988		1161020					4210			
lapan lapan	Sapporo Tokyo	1988 1988	•••	653640 3502650					1960 12340			
apan	Yokohama	1988		1096660					3680	•••		
Republic of Korea	Incheon	1990		327706								
Republic of Korea	Pusan	1990		522720				•••	•••			
Republic of Korea Republic of Korea	Seoul Taegu	1990 1990		1489784 300295								
			193326		192962	149878	1 43084	196	168	107	61	
Syrian Arab Republic Syrian Arab Republic	Aleppo Damascus	1981 1981	209132	193158 208846	208270	163575	1 44695	576	286	209	77	
Syrian Arab Republic Syrian Arab Republic	Homs Lattakia	1981 1981	66614 46557	66560 46474	66458 46410	50548 32909	115910 113501	102 64	54 83	24 55	30 28	
	Latiana	1301	40337	40474	40410	32303	10001					
EUROPE	0	1001			400004	101011	0040					
Austria Austria	Graz Linz	1981 1981			109984 84702	101941 78791	8043 5911					
Austria	Salzburg	1981			63741	57221	6520					
Austria	Vienna	1981	•••		821174	717608	103566					
Bulgaria	Bourgas	1985		•••	64761	61779 102041	2982 6929					
Bulgaria Bulgaria	Plovđiv Sofia	1985 1985			108970 403900	383905	19995					
3ulgaria	Varna	1985			98122	92616	5506	***	•••	***	•••	
Channel Islands	Jersey	1991		28725	28275	27611	1114					
inland	Espoo	1989	70229	70229	70229	66259	3970					
Finland Finland	Helsinki	1989 1989	254470 85794	254470 85794	254470 85794	236785 78001	17685 7793	•••	•••		•••	
Finland	Tampere Turku	1989	82669	82669	82669	74857	7812					
rance	Lyon	1990		217220								
France	Marseille	1990		389760								
France France	Paris Toulouse	1990 1990		1296820 186900		•••						
					4000040		07405	4007				
Germany Germany	Berlin (west) Bonn	1987 1987	1088641 143766	1070955 138646	1069618 138593	1042433 135437	27185 3156	1337 53			17686 5120	
Germany	Hamburg	1987	801095	788966	787415	778095	9320	1551			12129	
Germany	Munich	1987	652314	638087	636692	625100	11592	1395			14227	
Hungary	Budapest	1990		70700	793764	775523	18241	258	529		529	
Hungary Hungary	Debrecen Miskolc	1990 1990		76700 71602	76670 71587	73850 69463	2820 2124	30 15	68 52		68 52	
Hungary	Szeged	1990		67968	67954	64734	3220	14	56		56	
taly	Milan	1991	622425									
taly	Rome	1991	1175135			•••	•••		•••		•••	
Latvia Latvia	Daugavpils Liepaja	1991 1991	46751 40273	42823 36765	42823 36765	42823 36402	363		3928 3508	220 284	3708 3224	

 TABLE 12 (continued)

Living Quarters by Type, Selected Cities

			Number of Living	Total Housing _		nal Housin		Uncon- ventional -		e Living Qu		Ty
			Quarters	Units	Total	Occupied	Vacant	Housing Units	Total	Hotels/ Rooming	Others	State
EUROPE (continued)												
Netherlands	Amsterdam	1989				361943		1797		928		
Netherlands	Hague, The	1989				200292		635		1279	182	
Netherlands Netherlands	Rotterdam	1989	•••		•••	269004		969		588	453	
vetnenands	Utrecht	1989				105344		810		935		
orway	Bergen	1990	93949	93949	93949	93949	•••					
Norway	Oslo	1990	244434	244434	244434	244434	•••		•••	•••		
lorway lorway	Stavanger Trondheim	1990 1990	42680 60407	42680 60407	42680 60407	42680 60407	•••		•••	•••	•••	
Poland Poland	Krakow	1988	231858	231527	231459	228245	3214	68	331		•••	
Poland	Lodz Warsaw	1988 1988	316396 586059	316270 585703	316231 585646	313764 581454	2467 4192	39 57	126 356			
Poland	Wroclaw	1988	197575	197354	197325	194403	2922	29	221			
Domania	Denne	1000		1077.15				405	450			
Romania Romania	Brasov Bucarest	1992 1992	•••	107745 761285	107620 761156	104836 733219	2784 27937	125 129	158 110	46 50	112 60	
Romania	Constanta	1992		110903	110842	108728	2114	61	110	33	77	
Romania	Timisoara	1992	•••	121436	121260	114873	6387	176	171	33	138	
Russian Federation	Moscow	1989		2410137						173		2345
Russian Federation	Nizhny Novgorod	1989		412768						30		162
Russian Federation	Novosibirsk	1989		368362						22		203
Russian Federation	St. Petersburg	1989		991682		•••	•••			76		2330
Spain	Barcelona	1991	689281	685728	685713	615215	70498	15	925			26
pain	Madrid	1991	1169497	1143213	1141521	1028407	113114	1692	2019			242
pain	Sevilla	1991	245500	236670	236482	207865	28617	188	340		•••	84
Spain	Valencia	1991	329712	325130	325096	275428	49668	34	285			42
weden	Goteborg	1990	226938	212372	212372	209779	2593		-	-		145
Sweden	Malmo	1990	130412	121140	121140	120464	676	-	•	-		92
Sweden Sweden	Stockholm Uppsala	1990 1990	386638 77440	354069 72637	354069 72637	351314 72504	2755 133	-	-	-	•••	325 48
witzerland	Basel	1980	91671	91514	² 91413	87819	1019	101	157		·	
Switzerland Switzerland	Berne Geneva	1980 1980	70319 88359	70204 88247	² 70149 ² 88207	67719 79628	. 395 1507	55 40	115 112	•••	•••	
witzerland	Zurich	1980	182648	182331	² 182235	176806	1912	96	317			
Jkraine	Donetsk	1992		342100					³ 3900	4 1600		
Ukraine Ukraine	Kharkov	1992		512700					3 23300	12000		
Jkraine	Kiev	1992		833000					³ 18000	4 7900		
Jkraine	Odessa	1992	•••	325800		***			³ 17600	4 800		
LATIN AMERICA												
Cayman Islands	Georgetown	1989	⁵ 5625	5611			931		14	11	3	
ayman Islands												
ayman Islands Cuba Cuba	Georgetown Camaguey Havana	1989 1981 1981	⁵ 5625 63731 527348	5611 63594 526005	63552 525830	6 62740 7 504117	931 812 21713	42	14 43 371	11	3	
Cayman Islands Cuba Cuba Cuba	Camaguey Havana Holguin	1981 1981 1981	63731 527348 44691	63594 526005 44645	63552 525830 44629	662740 7504117 844117	812 21713 512	42 175 16	43 371 20			
Cayman Islands Cuba Cuba Cuba	Camaguey Havana	1981 1981	63731 527348	63594 526005	63552 525830	6 62740 7 504117	812 21713	42 175	43 371			
	Camaguey Havana Holguin	1981 1981 1981	63731 527348 44691	63594 526005 44645	63552 525830 44629	662740 7504117 844117	812 21713 512	42 175 16	43 371 20			
cayman Islands cuba cuba cuba cuba cuba cudador cuador	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil	1981 1981 1981 1981 1990 1990	63731 527348 44691 75275 46992 343356	63594 526005 44645 75233 46885 343084	63552 525830 44629 75216 46885 343084	62740 7504117 844117 72994 44621 327889	812 21713 512 2222 2264 15195	42 175 16 17	43 371 20 42 107 272			
ayman Islands Tuba Tuba Tuba Tuba Tuba Tuba Tuba Tuba	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala	1981 1981 1981 1981 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836	63594 526005 44645 75233 46885 343084 34806	63552 525830 44629 75216 46885 343084 34806	⁶ 62740 ⁷ 504117 ⁸ 44117 ⁹ 72994 44621 327889 32530	812 21713 512 2222 2264 15195 2276	42 175 16 17 	43 371 20 42 107 272 30			
ayman Islands ruba ruba ruba ruba ruba ruba ruba ruba	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil	1981 1981 1981 1981 1990 1990	63731 527348 44691 75275 46992 343356	63594 526005 44645 75233 46885 343084	63552 525830 44629 75216 46885 343084	62740 7504117 844117 72994 44621 327889	812 21713 512 2222 2264 15195	42 175 16 17 	43 371 20 42 107 272			
ayman Islands luba luba luba luba luba luba luba luba	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala Quito	1981 1981 1981 1981 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836	63594 526005 44645 75233 46885 343084 34806	63552 525830 44629 75216 46885 343084 34806	⁶ 62740 ⁷ 504117 ⁸ 44117 ⁹ 72994 44621 327889 32530	812 21713 512 2222 2264 15195 2276	42 175 16 17 	43 371 20 42 107 272 30			
ayman Islands buba buba buba buba buba buba buba bub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610	63594 526005 44645 75233 46885 343084 34806 283426	63552 525830 44629 75216 46885 343084 34806 283426	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 	43 371 20 42 107 272 30 394			
Cayman Islands Cuba Cuba Cuba Cuba	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala Quito	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820	63594 526005 44645 75233 46885 343084 34806 283426	63552 525830 44629 75216 46885 343084 34806 283426	662740 7504117 844117 72994 44621 327889 32530 273885	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 	43 371 20 42 107 272 30 394			
ayman Islands Juba Jub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711	63594 526005 44645 75233 46885 343084 34806 283426	63552 525830 44629 75216 46885 343084 34806 283426	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 	43 371 20 42 107 272 30 394		 25	
ayman Islands Duba Dub	Camaguey Havana Holguin Santlago de Cuba Cuenca Guayaquil Machala Quito Stanley Cayenne Kourou	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 343084 34806 283426 565	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45	43 371 20 42 107 272 30 394		 25	
cayman Islands Cuba Cuba Cuba Cuba Cuba Cuba Cuador Cuador Cuador Cuador Cuador Cuador Culador	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 34808 34806 283426	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541 	42 175 16 17 45	43 371 20 42 107 272 30 394		 25	
ayman Islands Juba Jub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 343084 34806 283426	6 62740 7 504117 8 44117 7 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45	43 371 20 42 107 272 30 394		 25 17 5 13	
ayman Islands Duba Dub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 343084 34806 283426 565	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394		 25 17 5 13	
ayman Islands uba uba uba uba cuador cuador cuador cuador cuador alkland Islands (Malvinas) rench Guiana rench Guiana rench Guiana rench Guiana iuadeloupe uuadeloupe iuadeloupe	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 343084 34806 283426 565	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45	43 371 20 42 107 272 30 394		 25 17 5 13	
ayman Islands Duba Dub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175	63594 526005 44645 75233 46885 343084 34806 283426 610	63552 525830 44629 75216 46885 343084 34806 283426 565	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394		 25 17 5 13	
cayman Islands Cuba Cuba Cuba Cuba Cuba Cuador Ccuador Ccuador Ccuador Cuador Culana Trench Gulana	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 	63552 525830 44629 75216 46885 343084 34806 283426 565 	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565	812 21713 512 2222 2244 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394 		25 13 85 7 7 72 165	
ayman Islands Duba Dub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594	63552 525830 44629 75216 46885 343084 34806 283426 565 	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 565 	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394 		25 17 5 13 85 7 72 165	
cayman Islands Cuba Cuba Cuba Cuba Cuba Cuba Cuador Ccuador Cc	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios Quezaitenango	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 	63552 525830 44629 75216 46885 343084 34806 283426 565 	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541 	42 175 16 17 45 15379 257 325 75	43 371 20 42 107 272 30 394 		255 17 5 13 85 7 72 165	
cayman Islands Cuba Cuba Cuba Cuba Cuba Cuba Cuador Cuador Cuador Calkland Islands (Malvinas) French Guiana French Guiana French Guiana French Guiana Guadeloupe	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios Quezaltenango Choluteca	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 565 	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394 		 	
ayman Islands Juba Juador Jua	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquil Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios Quezaltenango Choluteca El Progreso	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826 9884 10627	* 62740 7 504117 * 44117 * 72994 44621 327889 32530 273885 565 	812 21713 512 2222 2264 15195 2276 9541 	42 175 16 17 45 15379 257 325 75	43 371 20 42 107 272 30 394 		25 17 5 13 85 7 7 72 165	
ayman Islands Juba Jub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios Quezaltenango Choluteca El Progreso San Pedro Sula	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826 9884 10627 54542	* 62740 * 504117 * 44117 * 72994 44621 327889 32530 273885 	812 21713 512 2222 2264 15195 2276 9541	42 175 16 17 45 	43 371 20 42 107 272 30 394 		 	
ayman Islands Juba Juador Jua	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatemala City Mazatemango Puerto Barrios Quezaitenango Choluteca El Progreso San Pedro Sula Tegucigalpa	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680 	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826 9884 10627	* 62740 7 504117 * 44117 * 72994 44621 327889 32530 273885 565 	812 21713 512 2222 2264 15195 2276 9541 	42 175 16 17 45 15379 257 325 75 138 275	43 371 20 42 107 272 30 394 875 119	 46 62 145 379	25 13 85 7 72 165	
ayman Islands Duba Dub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatenango Puerto Barrios Quezaltenango Choluteca El Progreso San Pedro Sula Tegucigalpa Fort-de-France	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680 	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826 9884 10627 54542 107005	* 62740 7 504117 8 44117 8 72994 44621 327889 32530 273885 565	812 21713 512 2222 2264 15195 2276 9541 	42 175 16 17 45 45 15379 257 325 75 138 275 1384 1203	43 371 20 42 107 272 30 394 875 119		255 17 5 13 85 7 72 165	
ayman Islands Juba Jub	Camaguey Havana Holguin Santiago de Cuba Cuenca Guayaquii Machala Quito Stanley Cayenne Kourou Remire - Montjoly Saint-Laurent-du-Moroni Abymes Basse-Terre Point-a-Pitre St. Martin Guatemala City Mazatemala City Mazatemango Puerto Barrios Quezaitenango Choluteca El Progreso San Pedro Sula Tegucigalpa	1981 1981 1981 1981 1990 1990 1990 1990	63731 527348 44691 75275 46992 343356 34836 283820 610 14680 4550 3711 3886 22387 5175 10210 9680 	63594 526005 44645 75233 46885 343084 34806 283426 610 154717 8092 10594 12901	63552 525830 44629 75216 46885 343084 34806 283426 565 139338 7835 10269 12826 9884 10627 54542 107005	6 62740 7 504117 8 44117 9 72994 44621 327889 32530 273885 565 	812 21713 512 2222 2244 15195 2276 9541 	42 175 16 17 45 15379 257 325 275 1384 275 1384 1203	43 371 20 42 107 272 30 394 875 119	 46 62 145 379	25 13 85 7 72 165	

 TABLE 12 (continued)

Living Quarters by Type, Selected Cities

			Number	Total Housing	Convention	onal Housing	g Units	Uncon- ventional _	Collectiv	e Living Qu	arters	Type
			of Living Quarters	Units	Total	Occupied	Vacant	Housing Units	Total	Hotels/ Rooming	Others	Stated
LATIN AMERICA (conti	nued)											
Mexico	Mexico City	1990	3135669	11 3133634	12 3089110			2217	2035			42307
Panama	Colon	1990	16535	16520	16046	15069	977	474	15	9	6	
Panama	Panama	1990	116941	116763	115878	104875	11003	885	178	76	102	
Panama	San Miguelito	1990	54395	54385	53508	50957	2551	877	10	3	7	
Paraguay	Asuncion	1982	91792	91526	86613	86613		4913	266			
Paraguay	Ciudad del Este	1982		12602		•••						
Paraguay	Encamacion	1982	·	9774								
Paraguay	Pedro Juan Caballero	1982		9767		***		•••			•••	
Peru	Arequipa	1991	124975	122254	122254	122254			2721	2721		
Peru	Callao	1991	111073	88896	88896	88896			22177	15443	6734	
Peru	Lima	1991	1099242	879760	879760	879760	•••		219482	152830	66652	•
Peru	Trujillo	1991	105988	105805	105443	105443		362	183	116	67	
Venezuela	Valencia	1990			•••	159545	•••		72			
NORTHERN AMERICA	,											
Canada	Montreal	1992	1237485	1235720	1234520			1205	1765	490	1275	
Canada	Ottawa	1992	349805	349260	348205	•••		1050	545	180	370	
Canada	Toronto	1992	1368345	1366700	1365330	•••	•••	1370	1645	755	975	
Canada	Vancouver	1992	610305	609430	609285	***		150	875	210	670	
United States	Chicago	1990		3105919	3105919	2908063						
United States	Los Angeles	1990	•••	5293072	5293072	4900720	•••			•••	•••	
United States	New York	1990	•••	7096741	7096741	6621239			•••	•••	•••	
United States	Washington D.C.	1990		1556749	1556749	1459358						
OCEANIA												
Australia	Brisbane	1986	415264	414374	403548	377046	26502	7145	890			368
Australia	Canberra	1986	85027	84865	83535	77979	5556	479	162	•••	851	1607
Australia Australia	Melbourne	1986	1044801 1233277	1042682 1230405	1016183 1195109	934057 1110100	82126 85009	10224	2119 2872			1627 1953
	Sydney	1986	1233277					15761	28/2			1953
French Polynesia	Papeete	1988		6567	6353	5468	885	214				
New Caledonia	Noumea	1989	20373	20170	20077	18518	1559	93	203	163	40	
New Zealand	Auckland	1991		111993	¹³ 110673		9864	14 1320	744	357	387	9
New Zealand	Christchurch	1991	•••	107214	13 106632		5721	14 582	474	228	246	1
New Zealand	Manukau	1991		67152	13 66468		3711	14 681	192	69	120	:
New Zealand	Wellington	1991		55473	¹³ 55110		4071	14 363	240	153	87	1
Wallis & Futuna Islands	Mata-Utu	1990	680	662	656	656		6	18	18		

Source: United Nations, Human Settlements Statistics Questionnaire 1992

For additional information and the definitions of relevant terms refer to technical notes for table 8 and 11.

TABLE 12 (continued)

Living Quarters by Type, Selected Cities

- Including dwellings under construction.
- The difference between the total number of conventional dwellings and the sum of occupied and vacant conventional dwellings refers to temporary occupied housing units.
- Data refer to apartments shared by two or more tenants/households.
- Data refer to the number of hotel suites.
- Including 235 living quarters occupied by 'visitors' on Census Day.
- 6. Including 26 commercial units and 56 residents.
- Including 972 commercial units and 1954 residents.
- 8. Including 94 commercial units and 214 residents.
- 9. Including 105 commercial units and 283 residents.
- Data refer to housing units whether or not people were present or absent.

- 11. Data include type not stated.
- 12. Data refer to a detached house, apartment in an apartment building, rooms in buildings for renting rooms and whose occupants share the facilities, servant's quarters usually built on the roof of a house and mobile units.
- Households (dwellings) and living quarters are synonymous by definition in the New Zealand Census of Population and Dwellings. Conventional dwelling is a permanent dwelling occupied by a private household.
- Unconventional dwelling is a private dwelling that is temporary or mobile (such as a tent, caravan, campervan or boat) and occupied on census night.

TABLE 13
Occupied Housing Units by Number of Rooms, Number and Percentage, Selected Countries

			¥	Occupied i	Housing Unit	s, Total and b	y Number of	Rooms		Total Number of Rooms for	Averaç Si: (Roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per Un
AFRICA											
Ethiopia	Total	1984	7377435	5325631	1399522	316895	83976	168470	82941		
Ethiopia	Urban	1984	100 976180	72.2 359588	19.0 305034	4.3 121346	1.1 51399	2.3 114554	1.1 24259		
Ethiopia	Rural	1984	100 6401255	36.8 4966043	31.2 1094488	12.4 195549	5.3 32577	11.7 53916	2.5 58682	•••	
- в ворю	nuiai	1304	100	77.6	17.1	3.1	0.5	0.8	0.9	•••	
Gambia	Total	1983	81719							336177	
Gambia	Urban	1983	100 24575	•••					•••	67298	
Gambia	Rural	1983	100 57144					•••	•••	268879	
Janua	riulai	1300	100						·	200010	
Malawi	Total 1	1986	58705	14274	22454	10737	6199	5041	•	134193	
Malawi	Urban ¹	1986	100 45106	24.3 9657	38.2 17487	18.3 8214	10.6 5207	8.6 4541		104377	
			100	21.4	38.8	18.2	11.5	10.1	-	29816	
Malawi	Rural 1	1986	13599 100	4617 34.0	4967 36.5	2523 18.6	992 7.3	500 3.7		29010	
A ali	Total 2	1987	1364079	81382	854132	194055	188923 13.8	45587 3.3	•		
Aiti	T-4-1 3	1000	100	6.0	62.6	14.2			35	861826	
Mauritius	Total 3	1990	215384 100	13162 6.1	38562 17.9	37708 17.5	53954 25.1	71963 33.4	35		
Mauritius	Urban 3	1990	90427 100	5347 5.9	14294 15.8	15986 17.7	21800 24.1	32986 36.5	14	370584	
Mauritius	Rural 3	1990	124957	7815	24268	21722	32154	38977 31.2	21	491242	
Morocco	Total ⁴	1985	100	6.3	19.4	17.4	25.7				
			100	19.5	34.2	25.7	12.1	8.5	-		
Aorocco	Urban ⁴	1985	100	20.9	33.6	26.4	11.4	7.7			
Morocco	Rural 4	1985	100	18.2	34.8	25.1	12.7	9.2	:		
Reunion	Total	1990	157853	6353	18462	35816	49466	47756		613828	
			100	4.0	11.7	22.7	31.3	30.3			
Reunion	Urban	1990	155129 100	6271 4.0	18202 11.7	35431 22.8	48611 31.3	46614 30.0	:	602167	
Reunion	Rural	1990	2724 100	82 3.0	260 9.5	385 14.1	855 31.4	1142 41.9	:	11661	
Funisia.	Total	1989	1290778	185513	432891	374061	204376	87511	6426		
Tunisia	Urban	1989	100 807282	14.4 61947	33.5 243843	29.0 274907	15.8 155310	6.8 67115	0.5 4160		
			100	7.7	30.2	34.1	19.2	8.3	0.5	•••	
Tunisia	Rural	1989	483496 100	123566 25.6	189048 39.1	99154 20.5	49066 10.1	20396 4.2	2266 0.5		
ASIA											
Cyprus	Total 6	1982	144310	4055	10309	17528	33920	78269	229	652743	
Cyprus	Urban ⁵	1982	100 90176	2.8 1478	7.1 4371	9290	23.5 20883	54.2 53984	0.2 170	426330	
			100	1.6	4.8	10.3	23.2	59.9	0.2		
Cyprus	Rural ⁵	1982	54133 100	2577 4.8	5937 11.0	8238 15.2	13037 24.1	24285 44.9	59 0.1	226413	
ndia .	Total 6.2	1981	118614803	53046175	33948809	14496724	7482461	6852624	7 2788010	242795971	
India	Urban 6,2	1981	100 28541877	44.7 13072617	28.6 7947026	12.2 3484741	6.3 1804721	5.8 1626979	2.4 7 605793	60924094	
India	Rural 6.2	1981	100 90072926	45.8 39973558	27.8 26001783	12.2 11011983	6.3 5677740	5.7 5225645	2.1 7 2182217	181871877	
			100	44.4	28.9	12.2	6.3	5.8	2.4	10000157	
raq	Total	1987	1759176 100	15284 0.9	111526 6.3	274402 15.6	316204 18.0	1041667 59.2	93	10383157	
raq	Urban	1987	1269005 100	14315 1.1	106812 8.4	263597 20.8	303412 23.9	580868 45.8	1	5889555	
Iraq	Rural	1987	490171 100	969 0.2	4714 1.0	10805 2.2	12792 2.6	460799 94.0	92	4493602	
Israel	Total	1983	1104270 100	50010 4.5	220555 20.0	503775 45.6	253265 22.9	76665 6.9	-	3312810	
Japan	Total	1990	39318646	2609019	4054479	6182025	7484949	18988174	-		
Japan	Urban	1990	100 31516783	6.6 2487187	10.3 3684162	15.7 5399686	19.0 6364697	48.3 13581051	-		
			100	7.9	11.7	17.1	20.2	43.1		•••	
Japan	Rural	1990	7801863 100	121832 1.6	370317 4.7	782339 10.0	1120252 14.4	5407123 69.3	-	•••	

 TABLE 13 (continued)

				Occupied I	Housing Unit	s, Total and b	y Number of	Rooms		Total Number of	Averaç Siz
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	Rooms for all Units	(Room per Uni
ASIA (continued)											
Jordan	Total	1979	313193						•••		
Jordan	Urban	1979	100 187560								
Jordan	Rural	1979	100 125633			•••	***				
Jordan	nuia	1979	100	•••							
Kuwait	Total	1985	⁸ 228814 100				***			⁸ 973032	4
Macau	Total	1991	87401 100	3583 4.1	12963 14.8	50949 58.3	15905 18.2	4002 4.6	-	•••	
Maldives	Total 2	1990	29823	1108	2784	4898	5303	13381	2349		
Maldives	Urban 2	1990	100 5613	3.7 492	9.3 479	16.4 632	17.8 836	44.9 2446	7.9 728		
Maldives	Rural ²		100	8.8	8.5	11.3	14.9	43.6	13.0		
matrives	nurai	1990	24210 100	616 2.5	2305 9.5	4266 17.6	4467 18.5	10935 45.2	1621 6.7		
Pakistan	Total	1981	12587648	6487461	3721239	1356690	565251	457007	-	23916531	
Pakistan	Urban	1981	100 3554173	51.5 1513465	29.6 1120401	10.8 486326	4.5 231236	3.6 202745	-	7819181	:
Pakistan	Rural	1981	100 9033475	42.6 4973996	31.5 2600838	13.7 870364	6.5 334015	5.7 254262	-	16097351	
- LASILII	Tiologi	1001	100	55.1	28.8	9.6	3.7	2.8		10037551	
Qatar	Total ²	1986	49783 100	5483 11.0	6136 12.3	8585 17.2	10056 20.2	19513 39.2	10 -		·
Republic of Korea	Total	1992	7374022	149975	1206629	2269273	1677760	2070385	-	29679211	
Republic of Korea	Urban	1992	100 4749173	2.0 78904	16.4 472115	30.8 1195933	22.8 1216665	28.1 1785556		21396910	
Republic of Korea	Rural	1992	100 2624849	1.7 71071	9.9 734514	25.2 1073340	.25.6 461095	37.6 284829		8282301	;
			100	2.7	28.0	40.9	17.6	10.9	-		
Singapore	Total	1990	677600 100			•••			···		
Sri Lanka	Total	1981	2813844	862556	907815	504901	280120	258452	-	6967169	:
Sri Lanka	Urban	1981	100 511810	30.7 154282	32.3 148279	17.9 97494	10.0 54543	9.2 57212		1346381	:
Sri Lanka	Rural	1981	100 ° 2302034	30.1 708274	29.0 759536	19.0 407407	10.7 225577	11.2 201240	-	5620788	:
			100	30.8	33.0	17.7	9.8	8.7	•		
Syrian Arab Republic	Total	1981	1305550 100	147382 11.3	398289 30.5	355438 27.2	223027 17.1	177152 13.6	4262 0.3		
Syrian Arab Republic	Urban	1981	622056	48503	147009	169657	136294	118522	2071		
Syrian Arab Republic	Rural	1981	100 683494	7.8 98879	23.6 251280	27.3 185781	21.9 86733	19.1 58630	0.3 2191		
			100	14.5	36.8	27.2	12.7	8.6	0.3		
Turkey	Totai	1985	10 9730018 100	310859 3.2	1787326 18.4	4052297 41.6	2574702 26.5	926831 9.5	32619 0.3	•••	
Turkey	Urban	1985	10 5499271	126034	866333	2491451	1626647	354162	16695 0.3		
Turkey	Rural	1985	100 10 4230747	2.3 184825	15.8 920993 21.8	45.3 1560846 36.9	29.6 948055 22.4	6.4 572669 13.5	15924 0.4		
EUROPE			100	4.4	21.0	36.9		13.5	0.4		
Albania	Total 11	1989	674633	293025	241949	79614	¹² 27218		¹³ 32827		
			100	43.4	35.9	11.8	4 0		49		
Albania	Urban 11	1989	288412 100	168041 58.3	85782 29.7	11161 3.9	¹² 2478 0.9		¹³ 20950 7.3	•••	
Albania	Rural 11	1989	386221 100	124984 32.4	156167 40.4	68453 17.7	12 24740 6.4	 	¹³ 11877 3.1		
Austria	Total	1981	2692883	426181	750788	722489	410683	361285	21457	7801247	
Austria	Urban	1981	100 1693775	15.8 328920	27.9 533213	26.8 469683	15.3 207067	13.4 136297	0.8 18595	4402038	;
Austria	Rural		100	19.4	31.5	27.7 252806	12.2	8.0	1.1 2862	3399209	
nuellia	nuial	1981	999108 100	97261 9.7	217575 21.8	252806	203616 20.4	224988 22.5	0.3	3388208	
Bulgaria	Total	1985	2700039 100	353725 13.1	840952 31.1	832827 30.8	411423 15.2	261111 9.7	-	•••	
Bulgaria	Urban	1985	1711112	273478	632061	509298	197402	98873	•		
Bulgaria	Rural	1985	100 988927	16.0 80247	36.9 208892	29.8 323529	11.5 214021	5.8 162238	-	***	
<u>-</u>			100	8.1	21.1	32.7	21.6	16.4	•		
Channel Islands	Total	1991	48826	1251	2662	4356	7503	33054			

 TABLE 13 (continued)

					Housing Un	its, Total and I		Rooms		Total Number of Rooms for	Averaç Siz (Room
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per Uni
EUROPE (continued)											
Finland	Total	1989	2001129	205855	262469	481960	45 2910	580540	17395	7193104	3
Finland	Urban	1989	100 1309180	10.3 160602	13.1 190362	24.1 327814	22.6 302092	29.0 320286	0.9 8024	4486229	3
Finland	Rural	1989	100 691949	12.3 45253	14.5 72107	25.0 154146	23.1 150818	24.5 260254	0.6 9371	2706875	3
			100	6.5	10.4	22.3	21.8	37.6	1.4		
France	Total	1990	21520700 100	1293340 6.0	2785400 12.9	5051160 23.5	6028900 28.0	6361900 29.6	:	81741920	3
France	Urban	1990	16274240 100	1197060 7.4	2401380 14.8	4087980 25.1	4486260 27.6	4101560 25.2	:	58973580	:
France	Rural	1990	5246460	96280	384020	963180	1542640	2260340	:	22768340	4
^	T-4-1 14	4007	100	1.8	7.3	18.4	29.4	43.1	-	444000570	
Germany	Total 14	1987	25886220 100	733786 2.8	1565774 6.0	5440554 21.0	7560035 29.2	10586071 40.9		114226578	4
Germany	Urban 14	1987	10290413 100	514607 5.0	950734 9.2	2929421 28.5	3361092 32.7	2534559 24.6	:	39836519	3
Germany	Rural 14	1987	15595807 100	219179 1.4	615040 3.9	2511133 16.1	4198943 26.9	8051512 51.6	:	74390059	4
Gibraltar	Total	1981	6945	572	1321	2610	1708	733	1	21541	
Chora di Cara			100	8.2	19.0	37.6	24.6	10.6	:	21341	•
Hungary	Total	1990	3687996 100	¹⁵ 71242	15 609939	¹⁵ 1514017	1089348	403450	•	12325326	3
Hungary	Urban	1990	2316108	1.9 15 47612	16.5 15 405618	41.1 15 979074	29.5 644269	10.9 239535		7607176	3
Hungary	Rural	1990	100 1371888	2.1 15 23630	17.5 15 204321	42.3 15 534943	27.8 445079	10.3 163915	:	4718150	3
			100	1.7	14.9	39.0	32.4	11.9			
Ireland	Total 16	1986	964882 100	17705 1.8	41798 4.3	97706 10.1	179602 18.6	627956 65.1	115		
isle of Man	Total ²	1991	27316 100	173 0.6	964 3.5	2106 7.7	4707 17.2	19366 70.9	:		
Latvia	Total	1991	938700	205500	351900	¹⁷ 266900			114400		
Latvia	Urban	1991	100 640300	21.9 163000	37.5 267000	28.4 17 210300			12.2		
Latvia	Rural	1991	100 298400	25.5 42500	41.7 84900	32.8 17 56600	••		114400		
	riorai	1001	100	14.2	28.5	19.0			38.3	•••	
Netherlands	Total	1989	5861820	43851	168010	547526	985006	4090020	27407	29435535	
Netherlands	Urban	1989	4066960	0.7 39441	2.9 142318	9.3 454274	16.8 794130	69.8 2617826	0.5 18971	19841486	
Netherlands	Rural	1989	100 1794860	1.0 4410	3.5 25692	11.2 93252	19.5 190876	64.4 1472194	0.5 8436	9594049	
			100	0.2	1.4	5.2	10.6	82.0	0.5		
Norway	Total	1990	16 1751343 100	100108 5.7	255703 14.6	367954 21.0	430080 24.6	597498 34.1	:	7069333	4
Norway	Urban	1990	1288839	81587	211326	294287	313364	388275	-		
Norway	Rural	1990	100 446938	6.3 17191	16.4 41464	22.8 70226	24.3 113199	30.1 204858	:		
	10		100	3.8	9.3	15.7	25.3	45.8			
Poland	Total 19	1988	10716758 100	²⁰ 457631 4.3	2073219 19.3	3731569 34.8	2901851 27.1	1552488 14.5		36286582	3
Poland	Urban 19	1988	7039802 100	²⁰ 358909 5.1	1353934 19.2	2586302 36.7	1905986 27.1	834671 11.9		23142379	;
Poland	Rural 19	1988	3676956 100	²⁰ 98722 2.7	719285 19.6	1145267 31.1	995865 27.1	717817 19.5	••	13144203	;
Romania	Total 21, 22	1992	7186748	895750	3146677	2208184	724137	212000	-	17860712	
Romania	Urban 21, 22	1992	100	12.5	43.8	30.7	10.1	2.9	-	9367266	
	Rural 21, 22		3923118 100	520053 13.3	1826879 46.6	1200181 30.6	316935 8.1	59070 1.5	- :		
Romania	Hurai	1992	3263630 100	375697 11.5	1319798 40.4	1008003 30.9	407202 12.5	152930 4.7	:	8493446	4
Russian Federation	Total	1989	47409368	8972162 18.9	17064689 36.0	17 12582972 26 5			8789545 18.5		
Russian Federation	Urban	1989	100 32849816	8005800	14799859	26.5 17 10044157			18.5		
Russian Federation	Rurai	1989	100 14559552 100	24.4 966362 6.6	45.1 2264830 15.6	30.6 ¹⁷ 2538815 17.4			8789545 60.4		
San Marino	Total	1991	7241	27	241	1267	2624	1924	1158	32237	
San Marino	Urban	1991	100 6613	0.4 22	3.3 205	17.5 1173	36.2 2389	26.6 1767	16.0 1057	29445	4
San Marino	Rural	1991	100 628	0.3 5	3.1 36	17.7 94	36.1 235	26.7 157	16.0 101	2792	
			100	0.8	5.7	15.0	37.4	25.0	16.1	2,32	

TABLE 13 (continued)

				Occupied	Housing Uni	s, Total and I	by Number of	Rooms		Total Number of Rooms for	Averaç Si: (Roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per Un
EUROPE (continued)											
Spain	Total ^{23, 24}	1991	11824849 100	55269 0.5	282624 2.4	1333021 11.3	3070596 26.0	7015981 59.3	67358 0.6		
Sweden	Total	1990	3830037 100	85581 2.2	299116 7.8	855498 22.3	952564 24.9	1608610 42.0	28668 0.7	16471438	4
Sweden	Urban	1990	3260297 100	82127 2.5	280107 8.6	784990 24.1	820350 25.2	1270156 39.0	22567 0.7	13671885	4
Sweden	Rural	1990	569740 100	3454 0.6	19009 3.3	70508 12.4	132214 23.2	338454 59.4	6101 1.1	2799553	4
Switzerland	Total	1980	2413185	²⁵ 188342	²⁵ 326651	²⁵ 698079	²⁵ 620259	²⁵ 579854	•	²⁵ 9762967	4
Switzerland	Urban	1980	100 1600580	7.8 ²⁵ 163364	13.5 259237	28.9 ²⁶ 510542	25.7 25 384494	24.0 25 282943	-	²⁵ 5672499	3
Switzerland	Rurai	1980	100 812605 100	10.2 ²⁵ 24978 3.1	16.2 25 67414 8.3	31.9 ²⁵ 187537 23.1	24.0 235765 29.0	17.7 25 296911 36.5	:	²⁵ 4090468	5
Ukraine	Total	1992	17827000	2762300	4611400	17 4555500					
Ukraine	Urban	1992	100 11302800	15.5 2650200	25.9 4398300	25.6 17 4254300					
			100	23.4	38.9	37.6 17 301200			-	•••	
Ukraine	Rurai	1992	6524200 100	112100 1.7	213100 3.3	4.6				***	
Yugoslavia (former)	Total 26	1981	5924217 100	1332221 22.5	2362228 39.9	1438303 24.3	521106 8.8	260665 4.4	9694 0.2	14041838	2
Yugoslavia (former)	Urban 26	1981	2952643			24.0		***			
Yugoslavia (former)	Rural 26	1981	100 2971574 100						•••		
LATIN AMERICA									<u> </u>		
Aruba	Total	1991	19224 100	778 4.0	1114 5.8	1459 7.6	2892 15.0	12862 66.9	121 0.6	²⁷ 98356	
Bolivia	Total	1988	1318800	342000	413200	270000	154000	135800	3800		
Bolivia	Urban	1988	100 662800	25.9 212500	31.3 162200	20.5 110500	11.7 79000	10.3 96700	0.3 2000	•••	
Bolivia	Rural	1988	100 656000	32.1 129500	24.5 251000	16.7 159400	11.9 75000	14.6 39100	0.3 1900	•••	
			100	19.7	38.3	24.3	11.4	6.0	0.3		
Cayman Islands	Total	1989	8115 100	632 7.8	783 9.6	1110 13.7	1561 19.2	4029 49.6	-	38140	•
Chile	Total 2	1982	2457142 100	212329 8.6	413618 16.8	596532 24.3	634724 25.8	599939 24.4	-	***	
Chi le	Urban 2	1982	2058546	160083	323558	503543	553330	518032 25.2	•		
Chile	Rurai ²	1982	100 398596 100	7.8 52246 13.1	15.7 90060 22.6	24.5 92989 23.3	26.9 81394 20.4	81907 20.5	:		
Cuba	Total 28	1981	2290176	111727	262293	422117	608583	885456	-		
Cuba	Urban 26	1981	100 1609699	4.9 96176	11.5 200958	18.4 302581	26.6 428658	38.7 581326			
Cuba	Rural 28	1981	100 680477	6.0 15551	12.5 61335	18.8 119536	26.6 179925	36.1 304130	-		
Ecuador	Total	1990	2008655	493090	9.0 561369	400656	26.4 273422	280118	-		
Ecuador	Urban	1990	100 1148342	24.5 253107	27.9 282086	19.9 234397	13.6 175126	13.9 203626			
Ecuador	Rural	1990	100 860313	22.0 239983	24.6 279283	20.4 166259	15.3 98296	17.7 76492	•		
			100	27.9	32.5	19.3	11.4	8.9	-		
Falkland Islands (Malvina	as) Total	1991	802 100	110 13.7	177 22.1	280 34.9	122 15.2	59 7.4	54 6.7		
French Guiana	Total	1990	33285 100	5652 17.0	7772 23.3	7026 21.1	7811 23.5	5024 15.1	-	101064	
French Guiana	Urban	1990	27835	4317	5745	6145	6995	4633	-	87609	;
French Guiana	Rural	1990	100 5450 100	15.5 1335 24.5	20.6 2027 37.2	22.1 881 16.2	25.1 816 15.0	16.6 391 7.2	:	13455	:
Guadeloupe	Total 2	1990	112478	7555	16623	24679	34901	28720	-	416081	;
•			100	6.7 7464	14.8 16449	21.9 24354	31.0 34352	25.5 28171	-	409391	;
Guadeloupe	Urban 2	1990	110790	/404			0.000	25.4		100001	

 TABLE 13 (continued)

			Occupied Housing Units, Total and by Number of Rooms								Averaç Si (Roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	Rooms for all Units	per Un
LATIN AMERICA (conti	nued)						**				
Guatemala	Total	1981	1102281	643375	235065	99879	57472	66490	-		
Guatemala	Urban	1981	100 365453	58.4	21.3	9.1	5.2	6.0	-		
			100							•••	
Guatemala	Rural	1981	736828 100			•••				•••	
Haiti	Total 29	1986	1164136	252106	589528	172497	106289	43716	•		
Haiti	Urban 29	1986	100 285927	21.7 130913	50.6 68246	14.8 39234	9.1 26141	3.8 21393	-		
Haiti	Rural 29	1986	100	45.8	23.9 521282	13.7 133263	9.1 80148	7.5 22323	•		
пан	nuiai	1900	878209 100	121193 13.8	59.4	15.2	9.1	2.5		•••	
Honduras	Total 30	1988	762117	194887	257233	146623	75415	87959	-	1890677	
Honduras	Urban 30	1988	100 318070	25.6 71827	33.8 75386	19.2 57075	9.9 44523	11.5 69259	:	918211	2
Llandius	Rural 30	1000	100	22.6	23.7	17.9	14.0	21.8	:	972466	2
Honduras	Hurai	1988	444047 100	123060 27.7	181847 41.0	89548 20.2	30892 7.0	18700 4.2	-	972400	•
Martinique	Total 2	1990	106536	3752	13124	29243	37646	22771	•	393251	:
Martinique	Urban 2	1990	100 96271	3.5 3324	12.3 11766	27.4 26586	35.3 34211	21.4 20384	-	355027	3
•			100	3.5	12.2	27.6	35.5	21.2	-		
Martinique	Rural ²	1990	10265 100	428 4.2	1358 13.2	2657 25.9	3435 33.5	2387 23.3		38224	;
Mexico	Total	1990	³¹ 16035233 100	1682020 10.5	3772533 23.5	3719354 23.2	2994636 18.7	3790480 23.6	76210 0.5	³² 54769921	
Panama	Total	1990	524284	123632	116867	124000	96037	63748	-	1474557	
			100	23.6	22.3	23.7	18.3	12.2	-	900888	:
Panama	Urban	1990	295105 100	59667 20.2	55805 18.9	68469 23.2	64790 22.0	46374 15.7	:	900000	•
Panama	Rural	1990	229179 100	63965 27.9	61062 26.6	55531 24.2	31247 13.6	17374 7.6	-	573669	;
Paraguay	Total	1982	578714	278155	191257	72825	22533	9164	4780		
			100	48.1	33.0	12.6	3.9	1.6	0.8		
Paraguay	Urban	1982	265422 100	94956 35.8	95133 35.8	47171 17.8	16504 6.2	7284 2.7	4374 1.6	•••	
Paraguay	Rural	1982	313292	183199	96124	25654	6029	1880	406 0.1		
			100	58.5	30.7	8.2	1.9	0.6		10770157	
Peru	Total	1990	3971000 100	924665 23.3	1117083 28.1	739894 18.6	552146 13.9	637212 16.0	:	10773157	:
Peru	Urban	1990	2707000	485943	668104	537883	446791	568279	-	8064359	;
Peru	Rural	1990	100 1264000	18.0 438722	24.7 448979	19.9 202011	16.5 105355	21.0 68933		2708798	:
			100	34.7	35.5	16.0	8.3	5.5	-		
Turks & Caicos Islands	Total 33	1990	2022 100	126 6.2	273 13.5	298 14.7	375 18.5	950 47.0	:	8901	•
US Virgin Islands	Total	1990	39290 100	20532 52.3		8817 22.4		8110 20.6	1831 4.7		
Venezuela	Total	1990	3519384	217688	375763	657675	929780	1277344	61134		
Venezuela	Urban	1990	100 2974529	6.2 170366	10.7 280972	18.7 531842	26.4 787648	36.3 1152186	1.7 51515		
			100	5.7	9.4	17.9	26.5	38.7	1.7	***	
Venezuela	Rural	1990	544855 100	47322 8.7	94791 17.4	125833 23.1	142132 26.1	125158 23.0	9619 1.8	•••	
NORTHERN AMERICA	`										
Bermuda	Total	1991	22061 100	791 3.6	2103 9.5	3350 15.2	4840 21.9	10956 49.7	21 0.1	***	
Canada	Total	1991	10018265 100								
United States	Total	1990	91947410	1588833	3603703	9068028	16270533	61416313	-	498889544	
United States	Urban	1990	100 70045167	1.7 1475281	3.9 3245345	9.9 7966221	17.7 12564435	66.8 44793885	-		
			100	2.1	4.6	11.4	17.9	64.0			
United States	Rural	1990	21902243	113552	358358	1101807	3706098	16622428	-		

 TABLE 13 (continued)

				Occupied I		Total Number of Rooms for	Average Size (Rooms				
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per Unit
OCEANIA											
American Samoa	Total	1990	6959	779	1676	1868	797	662	1177	***	
			100	11.2	24.1	26.8	11.5	9.5	16.9		
American Samoa	Urban	1990	2378	256	556	636	307	259	364		
			100	10.8	23.4	26.7	12.9	10.9	15.3		
American Samoa	Rural	1990	4581	523	1120	1232	490	403	813	***	
			100	11.4	24.4	26.9	10.7	8.8	17.7		
Australia	Total 34	1986	5187422	296192	1349616	2638256	⁹⁶ 778256	³⁶ 1278	123824		
			100	5.7	26.0	50.9	15.0	-	2.4		
Australia	Urban 34	1986	4513692	266282	1224834	2298905	36 621655	³⁶ 873	101143		
			100	5.9	27.1	50.9	13.8	_	2.2		
Australia	Rural 34	1986	673689	29905	124774	339343	35 156596	³⁶ 404	22667		
, montana			100	4.4	18.5	50.4	23.2	0.1	3.4		
Fijl	Total	1986	124098	22991	24629	20466	21733	31502	2777		
•			100	18.5	19.8	16.5	17.5	25.4	2.2		
Fiji	Urban	1986	49579	5740	6489	8013	11290	17065	982	***	
•			100	11.6	13.1	16.2	22.8	34.4	2.0		
Fiji	Rural	1986	74519	17251	18140	12453	10443	14437	1795	• • • • • • • • • • • • • • • • • • • •	
. 4			100	23.1	24.3	16.7	14.0	19.4	2.4		
French Polynesia	Total	1986	39513	1824	4302	11145	12227	10015	-		
·			100	4.6	10.9	28.2	30.9	25.3	-		
New Caledonia	Total 2	1989	40266	4495	6530	10411	12196	6634	-	134115	3.3
			100	11.2	16.2	25.9	30.3	16.5	-		
New Caledonia	Urban 2	1989	22427	2817	3133	5977	7287	3213	-	73515	3.3
			100	12.6	14.0	26.7	32.5	14.3	-		
New Caledonia	Rural ²	1989	17839	1678	3397	4434	4909	3421	-	60600	3.4
			100	9.4	19.0	24.9	27.5	19.2	-		
New Zealand	Total 97	1991	1164417		³⁸ 11532	34026	91560	944193	83106	7394130	6.4
			100		1.0	2.9	7.9	81.1	7.1		
New Zealand	Urban 37, 39	1991	1003725		³⁸ 10023	30822	83937	805425	73518	6288027	6.3
			100		1.0	3.1	8.4	80.2	7.3		
New Zealand	Rural 37.39	1991	160689	••	³⁸ 1509	3201	7626	138765	9588	1106103	6.0
			100		0.9	2.0	4.7	86.4	6.0		
Wallis & Futuna Islands	Total	1990	2348	830	495	374	396	253	-		
			100	35.3	21.1	15.9	16.9	10.8			

Source: United Nations, Human Settlements Statistics Questionnaire 1992

For additional information and definitions of the relevant terms refer to the source.

TABLE 13 (continued)

Occupied Housing Units by Number of Rooms, Number and Percentage, Selected Countries

- Data refer only to units covered by the sample for the National Household Survey 1986.
- Data refer to households in housing units.
- 3. Excludes housing units occupied by institutional households.
- Data are presented in percentages.
- 5. Data refer to the Government controlled area only.
- Figures exclude Assam and some areas where 1981 Census could not be conducted. Also, not included are institutional households for which the number of living rooms in occupation of household was not canvassed.
- Data include a total of 769,596 households with no exclusive room, of which 149,001 in urban and 620,505 in rural areas.
- This category includes occupied conventional, occupied unconventional dwellings and occupied collective living quarters.
- Including estates.
- Difference between the sum of categories and total refers to tents, huts, caves, etc.
- 11. Data refer to apartments.
- 12. Data refer to four and more room units.
- 13. Data refer to units without any room.
- 14. Data refer to the territory prior to 3 October 1990, i.e., they relate only to the former Federal Republic of Germany. Note: In Germany the distinction between urban and rural areas is not of great importance. Therefore, 'Urban' refers to 'Kreisfreie Stadte'—that is a town not attached to administrative districts (Landkreise). Rural refers to 'Landkreise', that is an administrative district.
- 15. Estimated data.
- Data refer to permanent households in permanent housing units.
- 17. Data refer to housing units with three or more rooms.
- Including 15,566 housing units (dwellings) with no information on densely/sparsely populated areas.
- 19. Data refer to conventional dwellings only.
- 20. Including conventional dwellings with unknown number of
- 21. Data refer to occupied conventional dwellings only.
- The definition of a 'room' does not cover kitchen even if it suits the definition of a room.

- 23. Data refer to principal residences only. According to census definitions principal residences refer to the housing unit occupied by one or more persons for most of the year. Secondary residence is a housing unit occupied seasonally and is not considered to be a usual residence.
- Room is defined as bedroom, living room, dining room, reception, study room, play room, servant's quarters and kitchen.
- 25. Data do not include kitchens.
- Data refer to the former Socialist Federative Republic of Yugoslavia.
- Total number or rooms for all units excludes 121 cases where the number of rooms were not reported.
- Data refer to occupied housing units with permanent residents.
 Excluded are huts and natural shelters.
- 29. Data are estimated on the basis of 2.5 % sample.
- Data refer to the number of occupied housing units with people present.
- Data don't include 11,763 'refugee' housing units which do not meet characteristics of a housing unit, also 136,341 housing units which were not occupied were excluded.
- Data don't include 76,210 housing units with unknown number of rooms
- Data refer to Belongers (citizens of the Turks and Caicos Islands) only.
- 34. Data refer to units with number of bedrooms.
- 35. Data refer to units with 4 and more bedrooms.
- 36. Data refer to units without bedroom.
- 'Occupied housing units' refer to conventional dwellings only (excluding unconventional dwellings) and 'Households in housing units' equates to 'Occupied housing units'.
- 38. Data refer to both one-room and two-room units.
- 39. Urban area refers to non-administrative centres which are regarded urban in character and have a population of 1,000 or greater. Rural refers to the area that is not specifically designated as 'urban'—includes rural centres (population 300-999), administrative county or district territory not included in an urban area and inland waters, coastal inlets, oceanic waters and islands, which are outside urban areas.

TABLE 14

				Occ	upied Hous	ing Units,	Total and b	y Number	of Rooms	Total Number of Rooms for	Averaç Si: (roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per un
AFRICA											
thiopia	Addis Ababa	1984	259555	68413	78883	37853	20968	49041	4397		
Ethiopia	Asmara	1984	100 55502	26.4 29760	30.4 8904	14.6 4772	8.1 2766	18.9 8310	1.7 990		
•			100	53.6	16.0	8.6	5.0	15.0	1.8		
thiopia	Dire Dawa	1984	21665 100	13132 60.6	4518 20.9	1304 6.0	553 2.6	1727 8.0	431 2.0		
Ethiopia	Nazret	1984	14568 100	3357 23.0	5301 36.4	2582 17.7	1247 8.6	1783 12.2	298 2.0	•••	
	Blantyre-Limbe 1	1986	20541	3953	8705	3700	2389	1794	•	53949	
Malawi	Lilongwe 1	1986	100 8201	19.2 1864	42.4 3183	18.0 1197	11.6 701	8.7 1256	:	23503	
Malawi	Mzuzu ¹	1986	100 5197	22.7 664	38.8 1601	14.6 1392	8.5 910	15.3 630	:	15648	
			100	12.8	30.8	26.8	17.5	12.1			
Malawi	Zomba ¹	1986	4550 100	1211 26.6	1685 37.0	784 17.2	562 12.4	308 6.8	:	11277	
<i>l</i> auritius	Beau Bassin-Rose Hill	1990	20466	1187	2830	3562	4855	8026	6	85623	
A auritius	Curepipe	1990	100 14850	5.8 510	13.8 1722	17.4 2485	23.7 3475	39.2 6655	3	66252	
Mauritius .	Port-Louis	1990	100 28604	3.4 2652	11.6 6421	16.7 5974	23.4 6978	44.8 6578	1	101350	
			100	9.3	22.4	20.9	24.4	23.0	-		
Aauritius	Quatre-Bornes	1990	14802 100	574 3.9	1854 12.5	2061 13.9	3625 24.5	6685 45.2	3	65673	
Reunion	Le Tampon	1990	13310	333	1040	2619	4381	4937	-	55009	
Reunion	Saint-Denis	1990	100 34674	2.5 2615	7.8 4423	19.7 9845	32.9 9498	37.1 8293	-	124897	
Reunion	St. Paul	1990	100 17851	7.5 427	12.8 2309	28.4 3809	27.4 5888	23.9 5418	-	70070	
			100	2.4	12.9	21.3	33.0	30.4	-		
Reunion	St. Pierre	1990	16038 100	776 4.8	2284 14.2	3710 23.1	5087 31.7	4181 26.1	:	60028	
Tunisia	Tunis	1989	167364 100	27042 16.2	51500 30.8	47583 28.4	27801 16.6	12417 7.4	1021 0.6		
ASIA											
yprus	Larnaca ²	1982	13096	131	608	1141	3580	7621	15	61847	
Cyprus	Limassol ²	1982	100 29716	1.0 507	4.6 1572	8.7 3982	27.3 6497	58.2 17112	0.1 46	136879	
			100	1.7	5.3	13.4	21.9	57.6	0.2		
Cyprus	Nicosia ²	1982	41542 100	702 1.7	1825 4.4	3502 8.4	9696 23.3	25730 61.9	87 0.2	200069	
Cyprus	Paphos ²	1982	5822 100	138 2.4	366 6.3	665 11.4	1110 19.1	3521 60.5	22 0.4	27535	
ndia	Bombay	1991	3 1553845	1088460	267395	98185	30710	16770	52325	2234755	
ndia	Calcutta 4	1981	100 1712875	70.0 965255	17.2 413990	6.3 158000	2.0 70 9 85	1.1 50800	3.4 53845	2992665	
	Delhi ⁴		100 1648553	56.4	24.2	9.2	4.1	3.0	3.1		
ndia		1991	100	758169 46.0	458350 27.8	263876 16.0	123870 7.5	41473 2.5	2815 0.2	•••	
ndia	Madras	1981	794322 100								
raq	Baghdad	1987	419876	2589	23487	64914	96272	232614	_	2114728	
raq	Basra	1987	100 92005	0.6 627	5.6 5204	15.5 14350	22.9 18599	55.4 53221	4	529178	
•	Kirkuk	1987	100 69273	0.7 446	5.7 4873	15.6 14121	20.2 14499	57.8 35333	1	375218	
raq			100	0.6	7.0	20.4	20.9	51.0	-		
raq	Mosul	1987	165963 100	1251 0.8	9378 5.7	22394 13.5	23523 14.2	109402 65.9	15	1067708	
srael	. Haifa	1983	80270	3560	18680 23.3	35785	17565 21.9	4680 5.8	-		
srael	Jerusalem	1983	100 108625	4.4 8775	23185	44.6 45855	23475	5.8 7335	:		
srael	Tel Aviv-Yafo	1983	100 128245	8.1 7690	21.3 37040	42.2 58085	21.6 19070	6.8 6360	-		
lenan	Oneko	1000	100	6.0	28.9	45.3	14.9	5.0			
Japan	Osaka	1990	989152 100	116137 11.7	176880 17.9	209493 21.2	248501 25.1	238141 24.1			
	Sapporo	1990	626279	57257	89169	141181	121357	217315		•••	
Japan	••		100	9.1	14.2	22.5	19.4	34.7			
Japan Japan	Tokyo	1990	100 3208190 100	9.1 617900 19.3	14.2 625238 19.5	22.5 687544 21.4	19.4 608614 19.0	34.7 668894 20.8	:		

 TABLE 14 (continued)

		Occupied Housing Units, Total and by Number of Rooms Total 1-Room 2-Room 3-Room 4-Room 5+ Room Unknown							of Rooms	Total Number of Rooms for	Averaç Siz (roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per un
ASIA (continued) Maldives	Male' 5	1990	5613	492	479	632	836	2446	728	•••	
			100	8.8	8.5	11.3	14.9	43.6	13.0	440540	
Pakistan	Faisalabad	1981	209768 100	95846 45.7	65356 31.2	25816 12.3	12959 6.2	9791 4.7	-	440513	2
Pakistan	Islamabad	1981	36973 100	8320 22.5	13452 36.4	6721 18.2	3514 9.5	4966 13.4	-	99827	2
Pakistan	Karachi	1981	811850 100	348146 42.9	258060 31.8	118435 14.6	49326 6.1	37883 4.7	:	1786070	2
Pakistan	Lahore	1981	447509 100	204639 45.7	129572 29.0	55679 12.4	30163 6.7	27456 6.1	, -	984520	2
Republic of Korea	Incheon	1990	319363	5751	30089	107281	99717	76525	-	1281573	4
Republic of Korea	Pusan	1990	100 516413	1.8 11114	9.4 63524	33.6 106322	31.2 116403	24.0 219050	:	2404890	4
Republic of Korea	Seoul	1990	100 1463081	2.2 21934	12.3 119383	20.6 332658	22.5 366517	42.4 622589	-	6893805	4
Republic of Korea	Taegu	1990	100 296189	1.5 4188	8.2 22471	22.7 51683	25.1 75364	42.6 142483	:	1486060	5
			100	1.4	7.6	17.4	25.4	48.1	<u>.</u>		
Syrian Arab Republic	Aleppo	1981	149878 100	11076 7.4	33881 22.6	44630 29.8	34555 23.1	25736 17.2	416 0.3	•••	
Syrian Arab Republic	Damascus	1981	163575 100	9239 5.6	28957 17.7	39086 23.9	40156 24.5	45465 27.8	672 0.4	•••	
Syrian Arab Republic	Homs	1981	53282	5474	17210	15488	8453	6542	115		
Syrian Arab Republic	Lattakia	1981	100 32909	10.3 3814	32.3 6553	29.1 8789	15.9 8027	12.3 5631	0.2 95		
			100	11.6	19.9	26.7	24.4	17.1	0.3		
Thailand	Bangkok ⁶	1980	902871 100	275609 30.5	282080 31.2	181472 20.1	⁷ 89775 9.9	⁸ 21316 2.4	5.8		
Thailand	Chon Buri ⁶	1980	129899 100	63043 48.5	41346 31.8	12298 9.5	⁷ 4310 3.3	⁶ 2895 2.2	4.6	•••	
Thailand	Nakhon Si Thammarat ⁶	1980	214981 100	112258 52.2	71185 33.1	14967 7.0	⁷ 3830 1.8	⁶ 5479 2.5	7261 3.4		
Thailand	Songkhla ⁶	1980	158989 100	75874 47.7	57136 35.9	13271 8.3	7 4271 2.7	⁸ 2062 1.3	6373 4.0	•••	
Turkey	Adana	1985	9 304802	15777	69990	125207	63702	19449	3494		
Turkey	Ankara	1985	100 9 683837	5.2 8121	23.0 94393	41.1 300731	20.9 238873	6.4 37046	1.1 4115		
Turkey	Istanbul	1985	100 9 1293507	1.2 33065	13.8 222707	44.0 640745	34.9 343339	5.4 51 94 8	0.6 542		
Turkey	Izmir	1985	100 ° 545448 100	2.6 18596 3.4	17.2 105480 19.3	49.5 256626 47.0	26.5 139087 25.5	4.0 23073 4.2	397 0.1	***	
EUROPE			100	3.4	13.5	47.0	20.0				
Albania	Durres 10	1989	54888	25938	17752	5763	¹¹ 2075		12 3360		
			100	47.3	32.3	10.5	3.8 11 2026	:	6.1 12 1750		
Albania	Elbasan 10	1989	48548 100	21243 43.8	17336 35.7	6193 12.8	4.2		3.6		
Albania	Shkoder 10	1989	51926 100	25752 49.6	15997 30.8	5859 11.3	¹¹ 1935 3.7		12 2383 4.6		
Albania	Tirana 10	1989	95464 100	52954 55.5	28731 30.1	6511 6.8	11 1793 1.9		¹² 5475 5.7		
Austria	Graz	1981	101941	20993	30312	24506	10784	7142		247142	
Austria	Linz	1981	100 78791	20.6 12333	29.7 27090	24.0 24677	10.6 9294	7.0 4325	8.0 1072	203114	:
Austria .	Salzburg	1981	100 57221	15.7 11523	34.4 16320	31.3 17093	11.8 7415	5.5 4653	1.4 217	151810	:
Austria	Vienna	1981	100 717608 100	20.1 180416 25.1	28.5 260203 36.3	29.9 187062 26.1	13.0 59782 8.3	8.1 24864 3.5	0.4 5281 0.7	1645704	:
Bosnia & Herzegovina	Sarajevo ²²	1981	103144 100	33687 32.7	46156 44.7	19170 18.6	4423 4.3	1232 1.2	8	•••	
Bulgaria	Bourgas	1985	64761	9916	30236	16546	5859	2204	-	155804	
Bulgaria	Płovdiv 13	1985	100 234784	15.3 32934	46.7 68926	25.5 73071	9.0 36268	3.4 23585	:	664740	:
Bulgaria	Sofia	1985	100 403900	14.0 85866	29.4 165088	31.1 120907	15.4 23369	10.0 8670	-	919914	:
Bulgaria	Varna	1985	100 98122	21.3 20012	40.9 37150	29.9 28772	5.8 9580	2.1 2608	-	233348	•
			100	20.4	37.9	29.3	9.8	15053	-		
Channel Islands	Guernsey	1991	21215 100	524 2.5	906 4.3	1755 8.3	2977 14.0	71.0	:	***	
Channel Islands	Jersey	1991	27611 100	727 2.6	1756 6.4	2601 9.4	4526 16.4	18001 65.2	:	•••	
Croatia	Zagreb 22	1981	216364	63652	92015	45433	12963	4886	618		

 TABLE 14 (continued)

				Occ	upied Hou	sing Units,	Total and b	y Number	of Rooms	Total Number of Rooms for	Averag Siz (roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	pèr un
EUROPE (continue	d)										
inland	Espoo	1989	66259	6003	7326	13678	17291	21496	465	250061	3
Finland	Helsinki	1989	100 236785	9.1 45656	11.1 51687	20.6 52384	26.1 47615	32.4 38854	0.7 589	709481	3
Finland		1989	100 78001	19.3 9666	21.8 12964	22.1 22138	20.1 17802	16.4 15074	0.2 357	254638	3
	Tampere		100	12.4	16.6	28.4	22.8	19.3	0.5		
Finland	Turku	1989	74857 100	10469 14.0	11304 15.1	21214 28.3	17948 24.0	12916 17.3	1006 1.3	238343	3
rance	Lyon ⁵	1990	189700 100	24780	46860 24.7	53800 28.4	40540 21.4	23720 12.5	•	571480	3
rance	Marseille 5	1990	344500	13.1 28980	65520	126540	87020	36440		1083220	3
rance	Paris 5	1990	100 1090480	8.4 267760	19.0 366580	36.7 251420	25.3 123260	10.6 81460		2695800	2
France	Toulouse 5	1990	100 162600	24.6 24760	33.6 33640	23.1 41420	11.3 38880	7.5 23900	:	503980	3
141100	. 00.0000		100	15.2	20.7	25.5	23.9	14.7	-	, ó	
Germany	Berlin (west)	1987	1043719 100	24163 2.3	155726 14.9	389600 37.3	295492 28.3	178738 17.1	:	3681761	. 3
Germany	Bonn	1987	135489	10610	13507	31774	37897	41701		529118	3
Germany	Hamburg	1987	100 77 9605	7.8 20537	10.0 60190	23.5 239997	28.0 274143	30.8 184738		2995182	3
Germany	Munich	1987	100 626425	2.6 61008	7.7 77875	30.8 179105	35.2 181972	23.7 126465	:	2193450	3
· · · · · · · · · · · · · · · · · · ·			100	9.7	12.4	28.6	29.0	20.2	<u>.</u>		
lungary	Budapest	1990	775523 100	35809 4.6	190335 24.5	277855 35.8	199602 25.7	71922 9.3		14 2424617	3
lungary	Debrecen	1990	73850 100	2268	13286 18.0	29336 39.7	21441 29.0	7519 10.2		14 241129	3
lungary	Miskolc	1990	69463	3.1 2560	12617	29900	19674	4712	-	14 221659	3
Hungary	Szeged	1990	100 64734	3.7 1328	18.2 8684	43.0 29198	28.3 18361	6.8 7163	:	14 217466	;
reland	Cork 15	1986	100 36944	1073	13.4	45.1 2484	28.4 5367	26466	7		
			100	2.9	4.2	6.7	14.5	71.6			
reland	Dublin 15	1986	153859 100	11441 7.4	10310 6.7	17751 11.5	30247 19.7	84081 54.6	29	•••	
reland	Galway 15	1986	12382 100	237 1.9	581 4.7	973 7.9	1898 15.3	8691 70.2	2	•••	
reland	Limerick 15	1986	15406 100	358 2.3	834 5.4	1108 7.2	3489 22.6	9617 62.4	-	•••	
sie of Man	Douglas ⁶	1991	8447 100	84	449 5.3	934	1295	5685 67.3	:		
taly	Milan	1991	583104	1.0	5.3		15.3			•••	
-			100			•••					
taly	Naples	1991	306869 100								
taly	Rome	1991	988543 100							•••	
taly	Turin	1991	392547 100					•••	•••		
_atvia	Daugavpils	1991	42800	8500	20700	¹⁶ 13600			***		
			100	19.9	48.4	31.8	::		-	•••	
_atvia	Liepaja	1991	36400 100	10800 29.7	15800 43.4	26.9					
Latvia	Riga	1991	299500 100	79100 26.4	120200 40.1	16 100200 33.5	::		:		
Lithuania	Kaunas	1991	126076	22331	53696	¹⁶ 50049			-		
Lithuania	Klaipeda	1991	100 59207	17.7 11798	42.6 27138	39.7 16 20271			:		
Lithuania	Siauliai	1991	100 44164	19.9 7515	45.8 21466	34.2 16 15183			:		
Lithuania	Vilnius	1991	100 162817	17.0 34137	48.6 66558	34.4 16 62122			-		
			100	21.0	40.9	38.2					
Netherlands	Amsterdam	1989	363740 100	9017 2.5	30520 8.4	94978 26.1	112960 31.1	115396 31.7	869 0.2	1439447	•
Netherlands	Hague, The	1989	200927 100	2104 1.0	6283 3.1	31899 15.9	62585 31.1	97950 48.7	106 0.1	924879	4
Netherlands	Rotterdam	1989	269973	2467	14638	50568	90629	111290	381	1157512	4
Netherlands	Utrecht	1989	100 106154	0.9 2196	5.4 5684	18.7 14067	33.6 24610	41.2 59538	0.1 59	506812	4

 TABLE 14 (continued)

				Осс	upied Hou	sing Units,	Total and I	by Number	of Rooms	Total Number of Rooms for	Averag Siz (room
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per uni
EUROPE (continued)											
Norway	Bergen	1990	93949	5376	17606	25788	23161	22019	-	341097	3.
Norway	Oslo	1990	100 244434	5.7 30206	18.7 61022	27.4 73162	24.7 42047	23.4 37994	-	766900	3.
Norway	Stavanger	1990	100 42680	12.4 2293	25.0 7914	29.9 9491	17.2 10315	15.5 12668	-	164000	3.
Norway	Trondheim	1990	100 60407	5.4 4043	18.5	22.2 14952	24.2 14899	29.7	•	219527	3
NOI Way	Totalelli	1990	100	6.7	11765 19.5	24.8	24.7	14747 24.4	-	219321	3.
Poland	Krakow 17	1988	228245	¹⁸ 19082	54246	78121	60231	16565		692376	3
Poland	Lodz 17	1988	100 313764	8.4 18 34345	23.8 73215	34.2 128849	26.4 65224	7.3 12131		894125	2
Poland	Warsaw 17	1988	100 581454	10.9 ¹⁸ 59944	23.3 142243	41.1 193485	20.8 149449	3.9 36333		1715722	3
Poland	Wroclaw 17	1988	100 1 944 03	10.3 ¹⁸ 12177	24. 5 35682	33.3 69496	25.7 53438	6.2 23610		639103	3
Jana	Woodw	1000	100	6.3	18.4	35.7	27.5	12.1		550100	
Romania	Brasov 19, 20	1992	104836	20394	50184	27030	6500	728	-	237083	2
Romania	Bucarest 19, 20	1992	100 733219	19.5 108769	47.9 307200	25.8 243715	6.2 65216	0.7 8319	-	1819472	2
Romania	Constanta 19, 20	1992	100 108728	14.8 7599	41.9 50761	33.2 36706	8.9 11474	1.1 2188	-	282047	2
Romania	Timisoara 19, 20	1992	100 114873	7.0 20122	46.7 50977	33.8 34286	10.6 8116	2.0 1372	-	265659	2
			100	17.5	44.4	29.8	7.1	1.2	-		
Russian Federation	Moscow	1989	2644730 100	614276 23.2	1328447 50.2	¹⁶ 689902 26.1			12105 0.5		
Russian Federation	Nizhny Novgorod	1989	429476	89103	182448	¹⁶ 124997			32928		
Russian Federation	Novosibirsk	1989	100 388726	20.7 78902	42.5 151929	29.1 16 99205			7.7 58690		
Russian Federation	St. Petersburg	1989	100 1224707 100	20.3 274672 22.4	39.1 602476 49.2	25.5 16 321239 26.2	**		15.1 26320 2.1		
Spain	Barcelona	1991	590655	6837	29722	133990	183138	232148	4819		
Spain	Madrid	1991	100 993286	1.2 6865	5.0 44663	22.7 151545	31.0 284877	39.3 498596	0.8 6739		
Spain .	Sevilla	1991	100 199375	0.7 954	4.5 5962	15.3 33670	28.7 52387	50.2 105404	0.7 998	•••	
Spain	Valencia	1991	100 253429	0.5 345	3.0 3977	16.9 28097	26.3 75400	52.9 144641	0.5 967		
opun	Valcina	1001	100	0.1	1.6	11.1	29.8	57.1	0.4		
Sweden	Goteborg	1990	209779	5341	21346	65214	56914	58120	2844	804933	3
Sweden	Malmo	1990	100 120464	2.5 3252	10.2 10064	31.1 37373	27.1 36308	27.7 32023	1.4 1444	461990	3
Sweden	Stockholm	1990	100 351314	2.7 22888	8.4 59424	31.0 102761	30.1 88099	26.6 75358	1.2 2784	1229953	3
Sweden	Uppsala	1990	100 72504	6.5 1704	16.9 5778	29.3 17165	25.1 18755	21.5 28443	0.8 659	307055	4
		1000	100	2.4	8.0	23.7	25.9	39.2	0.9		•
Switzerland	Basel 21	1980	87819 100	12732 14.5	22074 25.1	31856 36.3	12398 14.1	8759 10.0	-	264434	3
Switzerland	Berne 21	1980	67719	9049	13899	24144	13311	7316	-	210893	3
Switzerland	Geneva 21	1980	100 79628	13.4 21653	20.5 24513	35.7 19238	19.7 8356	10.8 5868	:	214896	2
Switzerland	Zurich 21	1980	100 176809	27.2 30992	30.8 34603	24.2 64400	10.5 33193	7.4 13621	-	518501	2
			100	17.5	19.6	36.4	18.8	7.7	<u>-</u>		
TFYR Macedonia	Skoplje 22	1981	116352 100	17586 15.1	45038 38.7	36003 30.9	13992 12.0	6881 5.9	189 0.2		
Ukraine	Donetsk	1992	342067	83362	135921	¹⁶ 122784			•		
Ukraine	Kharkov	1992	100 512667	24.4 135045	39.7 192824	35.9 16 184798			-		
Ukraine	Kiev	1992	100 832993	26.3 224141	37.6 345634	36.0 18 263218			-		
Ukraine	Odessa	1992	100 325824	26.9 104903	41.5 114454	31.6 16 106467			•		
- Caranic	Gubasa	1332	100	32.2	35.1	32.7			-	•••	
Yugoslavia	Belgrade 22	1981	354747	111048	140231	77709	18953	8107	1477	•••	

 TABLE 14 (continued)

				Occ	upied Hous	sing Units,	Total and	by Number	of Rooms	Total Number of Rooms for	Averaç Siz (roon
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	per un
LATIN AMERICA											
Bolivia	Cochabamba	1988	86100 100	17200 20.0	17900 20.8	15000 17.4	14100 16.4	21500 25.0	400 0.5	261900	3
3olivia	La Paz ⁶	1988	156500 100	49600 31.7	34300 21.9	26100 16.7	18600 11.9	26400 16.9	300 0.2	402900	2
Bolivia	Oruro ⁶	1988	38400	12600	10500	5900	4600	4600		92700	2
Bolivia	Santa Cruz ⁶	1988	100 112300 100	32.8 49300 43.9	27.3 24900 22.2	15.4 16200 14.4	12.0 10000 8.9	12.0 11700 10.4	100 0.1	246200	2
Cayman Islands	Georgetown	1989	4445 100	528 11.9	584 13.1	669 15.1	869 19.6	1795 40.4	:	18984	4
Cuba	Camaguey	1981	62624	3873	6863	12714	18616	20558			
Cuba	Havana	1981	100 500198	6.2 48316	11.0 106125	20.3 111611	29.7 109932	32.8 124214	- :	•••	
Cuba	Holguin	1981	100 43956	9.7 1875	21.2 4291	22.3 9088	22.0 12817	24.8 15885	:	***	
Cuba	Santiago de Cuba	1981	100 72760	4.3 4328	9.8 9137	20.7 14716	29.2 18523	36.1 26056	•		
	Samuago de Cuba	1301	100	5.9	12.6	20.2	25.5	35.8	-	•••	
Ecuador	Cuenca	1990	42417	6566	6534	6191	5799	17327	-		
Ecuador	Guayaquil	1990	100 319900	15.5 78 016	15.4 90040	14.6 69762	13.7 44823	40.8 37259	-		
Ecuador	Machala	1990	100 30903	24.4 8366	28.1 8075	21.8 6820	14.0 4638	11.6 3004	:		
Ecuador	Quito	1990	100 262709	27.1 54447	26.1 52905	22.1 47875	15.0 44299	9.7 63183	-		
	Gotto	1000	100	20.7	20.1	18.2	16.9	24.1	-	•••	
rench Guiana	Cayenne	1990	13156 100	2178 16.6	2902 22.1	3172 24.1	3073 23.4	1831 13.9	:	39970	
rench Guiana	Kourou	1990	4040	465	809	1038	1170	558	-	12881	
rench Guiana	Remire - Montjoly	1990	100 3476	11.5 371	20.0 488	25.7 530	29.0 1058	13.8 1029	-	12756	
rench Guiana	Saint-Laurent-du-Moroni	1990	100 3387	10.7 908	14.0 1002	15.2 624	30.4 480	29.6 373		8711	
Pundala ma	Abumaa	1000	100	26.8	29.6	18.4	14.2	11.0	•	60500	
Guadeloupe	Abymes	1990	18772 100	819 4.4	2654 14.1	4804 25.6	6393 34.1	4102 21.9	:	68599	
Guadeloupe	Basse-Terre	1990	4451 100	309 6.9	607 13.6	1267 28.5	1385 31.1	883 19.8	:	15853	
Guadeloupe	Point-a-Pitre	1990	8695 100	469 5.4	1600 18,4	2923 33.6	2710 31.2	993 11.4	:	28597	
Guadeloupe	St. Martin	1990	8369 100	2512 30.0	2294 27.4	1576 18.8	1066 12.7	921 11.0	-	21290	
Haiti	Port-au-Prince 23	1986	158917 100	88493 55.7	27896 17.6	19337 12.2	10224 6.4	12967 8.2	:		
Honduras	Choluteca 24	1988	9823	2630	3112	1517	1065	1499	-	26507	
Honduras	El Progreso 24	1988	100 10672	26.8 2249	31.7 2573	15.4 2043	10.8 1884	15.3 1923	:	31855	
	•		100	21.1	24.1	19.1	17.7	18.0			
Honduras	San Pedro Sula 24	1988	54535 100	16340 30.0	10554 19.4	8040 14.7	7031 12.9	12570 23.0	:	164033	
-londuras	Tegucigalpa 24	1988	102573 100	24823 24.2	20235 19.7	15041 14.7	14034 13.7	28440 27.7	:	338036	
/lartinique	Fort-de-France 5	1990	32340	1626	4959	10090	10340	5325	-	112173	
Martinique	Lamentin ⁶	1990	100 8544	5.0 234	15.3 961	31.2 2432	32.0 3130	16.5 1787	:	31735	
Martinique	Sainte Mane 5	1990	100 5056	2.7 109	11.2 499	28.5 1272	36.6 1922	20.9 1254	-	19506	
Martinique	Schoelcher ⁶	1990	100 6319	2.2 239	9.9 675	25.2 1514	38.0 2379	24.8 1512	:	23822	
Mexico	Mexico City	1990	3120673	3.8 232645	10.7 561256	656345	627677	1031385	11365	²⁵ 12057475	
Panama	Colon	1990	15471	7.5 8632	18.0 3947	21.0 1869	20.1 587	33.1 436	0.4	27015	
Panama	Panama		100	55.8	25.5	12.1	3.8	2.8	:		
		1990	105409 100	22545 21.4	21302 20.2	22132 21.0	21450 20.3	17980 17.1	:	322818	,
Panama	San Miguelito	1990	51645 100	10347 20.0	8135 15.8	12495 24.2	13802 26.7	6866 13.3	:	156854	;
Paraguay	Asuncion	1982	91526	23872	29521	20460	9064	4401	4208		

 TABLE 14 (continued)

				Осс	upied Houe	sing Units,	Total and	by Number	of Rooms	Total Number of Rooms for	Averag Siz
			Total	1-Room	2-Room	3-Room	4-Room	5+ Room	Unknown	all Units	(room per uni
LATIN AMERICA (conti	nued)										
Peru	Arequipa	1991	124975 100	22369 17.9	18071 14.5	21458 17.2	18736 15.0	44341 35.5	-	419534	3.
Peru	Callao	1991	1110 73 100	13062 11.8	17002 15.3	20914 18.8	27094 24.4	33001 29.7	-	383189	3
Peru	Lima	1991	1099242 100	129278 11.8	168258 15.3	206977 18.8	268135 24.4	326594 29.7	-	3792235	3
Peru	Trujillo	1991	105988 100	18971 17.9	15325 14.5	18198 17.2	15890 15.0	37604 35.5	-	355795	3
JS Virgin Islands	Charlotte Amalie ²⁶	1990	18433 100	7859 42.6		²⁷ 5939 32.2		3815 20.7	820 4.4	²⁸ 75575	4
/enezuela	Barquisimeto	1990	127612 100	28157 22.1	38076 29.8	35135 27.5	14232 11.2	12012 9.4	-		
/enezuela	Caracas	1990	416125 100	92936 22.3	138188 33.2	118032 28.4	33494 8.0	33475 8.0	-	•••	
/enezuela	Valencia	1990	194285 100	39391 20.3	58424 30.1	57354 29.5	19953 10.3	19163 9.9	-	•••	
NORTHERN AMERICA											
Bermuda .	Hamilton	1991	388 100	22 5.7	52 13.4	82 21.1	104 26.8	127 32.7	1 0.3		
Jnited States	Chicago ²⁹	1990	2908063	58071	100811	271116	499366	1978699	-	15889714	
United States	Los Angeles 28	1990	100 4900720 100	2.0 248912 5.1	3.5 439187 9.0	9.3 726209 14.8	17.2 897222 18.3	68.0 2589190 52.8	-	23235386	
United States	New York 28	1990	6621239 100	251453 3.8	393763 5.9	1145821 17.3	1207119 18.2	3623083 54.7	:	33875975	
United States	Washington D.C. 29	1990	1459358 100	38704 2.7	69055 4.7	154127 10.6	190554 13.1	1006918 69.0	-	87597 10	1
OCEANIA											
Australia	Brisbane 30	1986	382573 100	18039 4.7	80663 21.1	215559 58.3	³¹ 61995 16.2	•••	³² 6317 1.7		
Australia	Canberra 30	1986	78946 100	3207 4.1	9801 12.4	43921 55.6	³¹ 20391 25.8	•••	³² 1626 2.1	•••	
Australia	Melbourne 30	1986	957225 100	58297 6.1	255178 26.7	487388 50.9	³¹ 130730 13.7		³² 25831 2.7	•••	
Australia	Sydney 30	1986	1140248 100	82827 7.3	362640 31.8	495075 43.4	³¹ 166009 14.6	•••	³² 33697	***	
New Caledonia	Noumea ⁶	1989	18758 100	2678 14.3	2834 15.1	5208 27.8	5486 29.2	2550 13.6	-	64920	,
New Zealand	Auckland 33	1991	110772		³ ⁴ 2136	5370	12870	77817	12576	629190	
New Zealand	Christchurch 39	1991	100 106647 100		1.9 34 1110	4.8 3576	11.6 10908	70.2 86040 80.7	11.4 5016	664383	
New Zealand	Manukau ²⁹	1991	66471 100		1.0 34 432 0.6	3.4 1299 2.0	10.2 4257 6.4	52173	4.7 8310 12.5	407283	
New Zealand	Wellington 33	1991	55122 100	 	³⁴ 966 1.8	2.0 2478 4.5	4716 8.6	78.5 42636 77.3	4323 7.8	346065	
Wallis & Futuna Islands	Mata-Utu	1990	215	58	46	42	34	35			

Source: United Nations, Human Settlements Statistics Questionnaire 1992

For additional information and definitions of the relevant terms refer to the source.

TABLE 14 (continued)

Occupied Housing Units by Number of Rooms, Number and Percentage, Selected Cities

- 1. Malawi National Housing Survey 1986 (unweighted sample)
- 2. Data refer to the Government controlled area only.
- There were 51,135 households having no exclusive room and/or homeless.
- Excluding institutional and homeless households.
- Data refer to households in housing units.
- Data as received by the UN. However the sum of the individual categories differs from the total.
- 7. Data refer to housing units with four or more bedrooms.
- 8. Data refer to housing units without any bedroom.
- The sum of categories differs from the total because of tents, huts, caves, etc. Data refer to households in housing units and not to occupied housing units.
- 10. Data refer to apartments.
- 11. Data refer to four and more room units.
- 12. Data refer to units without any room.
- 13. Data refer to commune of Plovdiv.
- 14. Estimated data.
- 15. Data refer to permanent households in permanent housing units
- 16. Data refer to housing units with three or more rooms.
- 17. Data refer to conventional dwellings only.
- Including conventional dwellings with unknown number of rooms.
- 19. Data refer to occupied conventional dwellings only.

- The definition of a 'room' does not cover kitchen even if it suits the definition of a room.
- 21. Data do not include kitchens.
- 22. Data refer to occupied and vacant dwellings.
- 23. Data are estimated on the basis of 2.5% sample.
- Data refer to the number of occupied housing units with people present at the time of census.
- Data don't include 11,365 housing units with unknown number of rooms
- 26. Figures are for the entire island of St. Thomas.
- Figure represents the total number of two-, three- and four-room units, NOT only three-room units.
- 28. UN estimate.
- 29. Data refer to the City Metropolitan Statistical Area (MSA).
- 30. Data refer to units with number of bedrooms.
- 31. Data refer to units with 4 and more bedrooms.
- Data include units without bedroom; being 28 units for Canberra, 153 units for Melbourne, 292 units for Sydney and 46 units for Brisbane.
- 33. 'Occupied housing units' refer to conventional dwellings only (excluding unconventional dwellings) and 'Households in housing units' equates to 'Occupied housing units'.
- 34. Data refer to both one-room and two-room units.

TABLE 15

			Total Occupied	With	Water S Piped Wate	Supply Syste r		Unknown	With Toi	Toilet let of any T	Installation ype		Unknow
			Housing Units	Total	Inside	Outside	Water	_	Total	Flush Toilet	Other Toilet	of any Type	
AFRICA													
Ethiopia	Total	1984	7377435										
Ethiopia	Urban	1984	100 976180	501755	19314	482441	447874	26551	476874	75916	400958	485618	136
•			100	51.4	2.0	49.4	45.9	2.7	48.9	7.8	41.1	49.7	1
Ethiopia	Rural	1984	6401255 100					•••			•••		
Gambia	Total	1983	81719	17925	8062	9863	58228	5566					
			100	21.9	9.9	12.1	71.3	6.8					
Gambia	Urban	1983	24575 100	14488 59.0	6986 28.4	7502 30.5	7706 31.4	2381 9.7					
Gambia	Rural	1983	57144 100	3437 6.0	1076	2361 4.1	50522 88.4	3185 5.6	•••			•••	
Malawi	Total ¹	1987	2474602	548417	34321	514096	1926185		1199620	59765	1139855	659952	
			100	22.2	1.4	20.8	77.8		48.5	2.4	46.1	26.7	
Malawi	Urban 1	1987	224831 100	169281 75.3	26104 11.6	143177 63.7	55550 24.7		187204 83.3	38425 17.1	148779 66.2	11735 5.2	
Malawi	Rural 1	1987	2249771	379136	8217	370919	1870635		1012416	21340	991076	648217	
	···		100	16.9	0.4	16.5	83.1		45.0	0.9	44.1	28.6	
Mali	Total 2	1987	1364079	82664	51104	31560	1265417	15998	724879	17591	707288	612595 44.9	2660
Mali	Urban 2	1987	100 282966	6.1 70716	3.7 47871	2.3 22845	92.8 207294	1.2 4935	53.1	1.3	51.9	44.9	2
Mali	Rurai ²		100	25.0	16.9	8.1	73.3	1.7			•••		
Mali	nuiai	1967	1081133 100	11948 1.1	3233 0.3	8715 0.8	1058123 97.9	11063 1.0					
Mauritius	Total	1990	215384	192079	120793	71286	23284	21	213661	135717	77944	1719	
Mauritius	Urban	1990	100 90427	89.2 88557	56.1 65553	33.1 23004	10.8 1860	10	99.2 90164	63.0 75720	36.2 14444	0.8 261	
			100	97.9	72.5	25.4	2.1		99.7	83.7	16.0	0.3	
Mauritius	Rural	1990	124957 100	103522 82.8	55240 44.2	48282 38.6	21424 17.1	11	123497 98.8	59997 48.0	63500 50.8	1458 1.2	
Morocco	Total 3	1985										::	
Morocco	Urban ^a	1985	100	32.1 			55.7 	12.0	52.5 			47.5 	
Morocco	Rural 3	1985	100	62.7			27.8	5.5	90.1	•••		9.9	
	riaiai	1000	100	1.6			80.6	17.8	18.8			81.2	
St. Helena	Total	1987	1392 100	1279 91.9	1149 82.5	130 9.3	111 8.0	2 0.1	1389 99.8	1025 73.6	364 26.1	2 0.1	0
Tunisia	Total 2	1989	1458120		1020129	431448		6543	1099271	324454	774817	348808	100
Tunisia	Urban 2	1989	100 887580	 	70.0 4 822035	29.6 61850		0.4 3695	75.4 842420	22.3 316381	53.1 526039	23.9 39580	0 558
			100		92.6	7.0		0.4	94.9	35.6	59.3	4.5	0
Tunisia	Rural ²	1989	570540 100		⁴ 198094 34.7	369598 64.8		2848 0.5	256852 45.0	8074 1.4	248778 43 .6	309229 54.2	44 8
ASIA													
Cyprus	Total 5	1982	144309	143128	135278	7850	838	343	144094	122448	21646		2
Cyprus	Urban 5	1982	100 90176	99.2 89764	93.7 88742	5.4 1022	0.6 270	0.2 142	99.9 90027	84.9 85675	15.0 4352		14
			100	99.5	98.4	1.1	0.3	0.2	99.8	95.0	4.8		0
Cyprus	Rural ^s	1982	54133 100	53364 98.6	46536 86.0	6828 12.6	568 1.0	201 0.4	54067 99.9	36773 67.9	17294 31.9		0
India	Total ⁶	1981	118614803	27317532		⁷ 14466526							
India	Urban ⁶	1981	100 28541877	23.0 18049114	10.8 10302247	12.2 77746867			16596103			 11945774	
India	Rural 6	1981	100 9007 2 926	63.2 9268418	36.1 2548759	27.1 7 6719659			58.1 	•••		41.9	
			100	10.3	2.8	7.5		•••	•••		***	•••	
Indonesia	Total	1990	39695375 100	5152294 13.0					6 6829540 17.2		'	9836556 24.8	
Indonesia	Urban	1990	11693073	3857696									
Indonesia	Rurai	1990	100 28002302	33.0 1294598							•••		
			100	4.6		•••							
Iraq	Total	1987	1759176						1588340			153128	177
Iraq	Urban	1987	100 1269005						90.3 1246527			8.7 19328	31:
	2.20.1		100		•••		***		98.2			1.5	0
iraq	Rural	1987	490171	•••	•••	•••	•••	•••	341813	•••	•••	133800	145

 TABLE 15 (continued)

			Total Occupied	With	Water S Piped Water	Supply Syster r	Without	Unknown	With To		Unknow		
			Housing Units	Total	Inside	Outside	Piped Water	-	Total	Flush Toilet	Other Toilet	Tollet of any Type	
ASIA (continued))				· · · · · · · · · · · · · · · · · · ·								
Israel	Total	1983	1104270					•					
lsrael .	Urban	1983	100 1038565					•••	³ 99.9	³ 99.9			
			100						³ 99.9	³ 99.9			
Israel	Rural	1983	65705 100						³ 99.9	³ 99.9			
Japan	Total	1988	37413400						36962800	24843900	12118900		
Japan	Urban	1988	100 29922600	•••		•••			98.8 29485300	66.4 22210800	32.4 7274500		
-			100						98.5	74.2	24.3		
Japan	Rural	1988	7490800 100						7477500 99.8	2633100 35.2	4844400 64.7		
Jordan	Total	1979	313193	240050	218023	22027			306227	294800	11427	6966	
Jordan	Urban	1979	100 187560	76.6 171462	69.6 167192	7.0 4270			97.8	94.1 183308	3.6 3334	2.2 918	
			100	91.4	89.1	2.3			186642 99.5	97.7	1.8	0.5	
Jordan	Rural	1979	125633 100	68588 54.6	50831 40.5	17757 14.1			119585 95.2	111492 88.7	8093 6.4	6048 4.8	
Macau	Total	1991	87401	85680				¹⁰ 1721	86763	81156	5607	638	
		1001	100	98.0				2.0	99.3	92.9	6.4	0.7	
Maldives	Total	1990	29823										
Maldives	Urban	1990	100 5613						•••				
Maldives	Rural	1990	100 24210		•••								
Maruives	nuiai	1990	100	•••					•••		•••		
Pakistan	Total	1981	12587648	2560538	1588606		10027110	-					
Pakistan	Urban	1981	100 3554173	20.3 2071876	12.6 1359710	7.7 712166	79.7 1482297	:	2590818	890383	1700435	963355	
			100	58.3	38.3	20.0	41.7	-	72.9	25.1	47.8	27.1	
Pakistan	Rural	1981	9033475 100	488662 5.4	228896 2.5	259766 2.9	8544813 94.6	:					
Sri Lanka	Total	1981	2813844	496808	231386	265422	2245712	71324	1871827	135396	1736431	851239	907
Sri Lanka	Urban	1981	100 511810	17.7 248243	8.2 131319	9.4 116924	79.8 249936	2.5 13631	66.5 411136	4.8 81687	61.7 329449	30.3 84138	165
			100	48.5	25.7	22.8	48.8	2.7	80.3	16.0	64.4	16.4	:
Sri Lanka	Rural	1981	2302034 100	248565 10.8	100067 4.3	148498 6.5	1995776 86.7	57693 2.5	1460691 63.5	53709 2.3	1406982 61.1	767101 33.3	742
Syrian Arab Rep.	Total	1981	1305550	842892	778401	64491	462388	270	864019	639671	224348	440675	8
	Urban	1981	100 622056	64.6 556379	59.6	4.9 14238	35.4	-	66.2	49.0	17.2	33.8 25705	(
Syrian Arab Rep.			100	89.4	542141 87.2	2.3	65593 10.5	84	596154 95.8	498557 80.1	97597 15.7	4.1	1
Syrian Arab Rep.	Rural	1981	683494 100	286513 41.9	236260 34.6	50253 7.4	396795 58.1	186	267865 39.2	141114 20.6	126751 18.5	414970 60.7	6
Thailand	Total	1990	12224400	3627700	3151600	476100	8559200	37500	10714500	753200	9961300	1459100	508
			100	29.7	25.8	3.9	70.0	0.3	87.6	6.2	81.5	11.9	(
Thailand	Urban	1990	2327800 100	1968100 84.5	1812800 77.9	155300 6.7	354300 15.2	5400 0.2	2307300 99.1	345600 14.8	1961700 84.3	14400 0.6	61
Thailand	Rural	1990	9896600 100	1659600 16.8	1338800 13.5	320800 3.2	8204900 82.9	32100 0.3	8407200 85.0	407600 4.1	7999600 80.8	1444700 14.6	447
EUROPE													
Albania	Total 11	1989	385769	214618			168200	2951	383575	88223	295352		21
Albania	Urban 11	1989	100 76103	55.6 71762	•••		43.6 3343	0.8 998	99.4 75187	22.9 54407	76.6 20780		9
Albania	Rural 11	1080	100 309666	94.3 142856			4.4 164857	1.3 1953	98.8 308388	71.5 33816	27.3 274572	-	1 12
raccasa.	Horai	1303	100	46.1			53.2	0.6	99.6	10.9	88.7		'(
Austria	Total	1981	2692883	2553171			139712	-	2312348			380535	
Austria	Urban	1981	100 1693775	94.8 1603636			5.2 90139	:	85.9 1451757			14.1 242018	
Austria			100	94.7			5.3		85.7			14.3	
Ausina	Rural	1981	999108 100	949535 95.0	•••		49573 5.0	:	860591 86.1			138517 13.9	
Bulgaria	Total	1985	2700039	2326634	2272859	53775	13051	360354	12 1392760	12 1331108	01002	² 1332229	
Bulgaria	Urban	1985	100 1711112	86.2 1620063	84.2 1614780	2.0 5283	0.5 9614	13.3 81435	51.6 12 1314231	49.3 1261149	2.3 12 53082	49.3 12 415752	
Bulgaria	Rural	1985	100 988927	94.7 706571	94.4 658079	0.3 48492	0.6	4.8 278919	76.8 12 78523	73.7 12 69953	3.1 12 8570	24.3 12 916477	
raiga id	nuidi	1900	100	7065/1	66.5	48492 4.9	3437 0.3	278919	78523	7.1	0.9	916477	

 TABLE 15 (continued)

			Total Occupied Housing	With	Water S Piped Wate	Supply Syste r		Unknown	With To	Toilet pilet of any T	instaliation ype	Without Toilet	Unknow
			Units	Total	Inside	Outside	Water		Total	Flush Toilet	Other Toilet	of any Type	
EUROPE (continu	ed)												
Finland	Total	1989	2001129 100	1916362 95.8	1916362 95.8	•••		84767 4.2	•••	1872005 93.5	•••	•••	¹³ 12912 6.
Finland	Urban	1989	1309180	1281551	1281551			27629		1266171			¹³ 4300
Finland	Rural	1989	100 691949	97.9 634811	97.9 634811	•••		2.1 57138		96.7 605834	•••		3. 13 861 1
			100	91.7	91.7	***	***	8.3	•••	87.6			12.
Germany 14	Total	1987	25886220 100		•				25886220 100.0	25455064 98.3	431156 1.7	-	
Germany 14	Urban	1987	10290413					•••	10290413	10143703	146710	-	
Germany 14	Rural	1987	100 15595807	•••					100.0 15595807	98.6 15311361	1.4 284446	` -	
			100	***	***	* ***	•••	•••	100.0	98.2	1.8	-	
Gibraltar	Total	1981	6945 100	6772 97.5	6713 96.7	59 0.8	173 2.5	•	6864 98.8	6864 98.8	-	81 1.2	
Hungary	Total	1990	3687996	3466916	3118217	348699	221080			2854519			
	Urban	1990	100 2316108	94.0 2149214	84.6 21 492 14	9.5	6.0			77.4 1962217			
• •			100	92.8	92.8		•••			85.6			
Hungary	Rurai	1990	1371888 100	969003 70.6	969003 70.6	•••				795108 58.0			
ireland	Total	1981	896054 100	850070 94.9	828061 92.4	22009 2.5	45048 5.0	936 0.1	834556 93.1	806452 90.0	28104 3.1	59980 6.7	151
Isle of Man	Total	1991	27316 100						27272 99.8	27272 99.8	•	44 0.2	
Latvia	Total	1991	938700	695000	695000	***	•••			675900	•••	•••	
Latvia	Urban	1991	100 640300	74.0 544900	74.0 544 90 0					72.0 539800			
Latvia	Rural	1991	100 298400	85.1 150100	85.1 150100			***	•••	84.3 136100		•••	
LEI(VICE	i (diai	1331	100	50.3	50.3		•••	•••		45.6			
Lithuania	Total	1991	1165700		15 737600			•••	•••				
Lithuania	Urban	1991	100 755800		63.3 651000								
Lithuania	Rural	1991	100 409900	***	86.1 ¹⁵ 86600	•••		•••					
	- 1		100		21.1			•••				•••	
Netherlands	Total	1989	5861820 100		•••				5711642 97.4			146482 2.5	369 0
Netherlands	Urban	1989	4066960						3941312			122264	338
Netherlands	Rural	1989	100 1794861		•••				96.9 1770332			3.0 24217	3 [.]
			100	•••	•••	•••	•••	***	98.6			1.3	
Norway	Total	1990	16 1751343 100	•••					1751343 100.0	1682548 96.1	68795 3.9	-	
Norway	Urban	1990	1288839	•••					1288839	1252228	36612	-	
Norway	Rural	1990	100 446938	•••		•••			100.0 446938	97.2 415639	2.8 31300	-	
			100					***	100.0	93.0	7.0		
Poland	Total 17	1988	10716758 100	9266996 86.5	9024942 84.2	242054 2.3	18 1449762 13.5	-	7663429 71.5	7663429 71.5	: '	8 3053329 28.5	
Poland	Urban 17	1988	7039802	6791641	6678949	112692	18 248161	-	5976421	5976421	_ 1	⁶ 1063381	
Poland	Rural 17	1988	100 3676956 100	96.5 2475355 67.3	94.9 2345993 63.8	1.6 129362 3.5	3.5 18 1201601 32.7	-	84.9 1687008 45.9	84.9 1687008 45.9		15.1 1989948 54.1	
Romania	Total 19	1992	7659003	4106315	3950731	155584				3610371			
Romania	Urban 16	1992	100 4076335	53.6 3593293	51.6 3542749	2.0 50544			•••	47.1 3401157	•••		
Romania	Rural 19		100 3582668	88.2 513022	86.9 407982	1.2 105040	•••	•••	•••	83.4 209214	•••		
· withattha	· iui ai	1002	100	14.3	11.4	2.9				5.8	***		
Russian Federation	Total	1989	47409368		29460555			. ***		27821641			
Russian Federation	Urban	1989	100 32849816		62.1 26694065					58.7 25719446			
Russian Federation	Rural	1989	100 14559552		81.3 2766490			 		78.3 2102195			
Con Moder	Tata	1001	100		19.0	***	***		7041	7241			
San Marino	Total	1991	7241 100	•••					7241 100.0	7241 100.0		-	
San Marino	Urban	1991	6613 100		***	***			6613 100.0	6613 100.0	-	-	
			100	***	***		***				_	_	

 TABLE 15 (continued)

			Total Occupied	With	Water S Piped Water	Supply Systen 7	Without	Unknown	With To	Tolle let of any T	t installation 'ype		Unknow
			Housing Units	Total	Inside	Outside	Piped Water	-	Total	Flush Tollet	Other Tollet	Tollet of any Type	
EUROPE (contin	nued)												
Spain	Total 20	1991	11824849 100	³ 98.7		 			³ 97.1				
Switzerland	Total	1980	2413185										
Switzerland	Urban	1980	100 1600580	•••			•••		•••	•••	,		
			100										
Switzerland	Rural	1980	812605 100			•••		•••					:
Ukraine	Total 21	1992	17827000	7988800		•••			7727600				
Ukraine	Urban	1992	100 11302800	44.8 7705100					43.3 7507100				:
Ukraine		1992	100 6524200	68.2 283700					66.4 220500				:
ordane	riorai	1002	100	4.3					3.4				
Yugoslavia (forme	r) Total	1981	5924217	4000070	22 3405344	²³ 663326			3193341	2938035	255306		
Yugoslavia (forme	r) Urban	1981	100 2952643	68.7 271 1784	57.5 	11.2 			53.9	49.6	4.3 		:
rugosiavia (forme	r) Rural	1981	100 2971574	91.8 1449169									
	,		100	48.8			•••	•••	•••				
LATIN AMERIC	A												
Aruba	Total	1991	19225 100						18758 97.6			405 2.1	6
Bolivla	Total	1988	1318800	791700	258500	533200	525000	2100	545800	299800	246000	773000	
Bolivia	Urban	1988	100 662800	60.0 591800	19.6 210800	40.4 381000	39.8 70200	0.2 800	41.4 461200	22.7 280700	18.7 180500	58.6 201600	
Bolivia	Rural	1988	100 656000	89.3 199900	31.8 47700	57.5 152200	10.6 454800	0.1 1300	69.6 12 85000	42.4 12 19100	27.2 12 65500	30.4 12 571300	
- SOIIVIA	nulai	1900	100	30.5	7.3	23.2	69.3	0.2	13.0	2.9	10.0	87.1	
Cayman Islands	Total	1989	8115 100	8115 100.0			:	:		7789 96.0			32 4.
Cuba	Total 24	1981	2290176	1697904	1209177	²⁵ 488727	592272	-	2084953	1137811	947142	205223	
Cuba	Urban 24	1981	100 1609699	74.1 1453190	52.8 1120450	21.3 25 332740	25.9 156509	:	91.0 1542499	49.7 1086838	41.4 455661	9.0 67200	
Cuba	Rural 24		100 680477	90.3 244714	69.6 88727	20.7 25 155987	9.7 435763	:	95.8 542454	67.5 50973	28.3 491481	4.2 138023	
Cuba	nulai	1301	100	36.0	13.0	22.9	64.0		79.7	7.5	72.2	20.3	
Ecuador	Total	1990	2008655	1137330	815284	322046	871325	-	1489995	1203492	286503	518660	
Ecuador	Urban	1990	100 1148342	56.6 864025	40.6 684697	16.0 179328	43.4 284317	:	74.2 1084985	59.9 984706	14.3 100279	25.8 63357	
Ecuador	Rural	1990	100 860313	75.2 273305	59.6 130587	15.6 142718	24.8 587008	:	94.5 405010	85.8 218786	8.7 186224	5.5 455303	
	· icital	1000	100	31.8	15.2	16.6	88.2	-	47.1	25.4	21.6	52.9	
Falkland Islands (Malvinas)	Total	1986	788 100										
Guatemala	Total	1981	1102281	411420			690861		² 654282	² 214428	² 439854	² 497590	
Guatemala	Urban	1981	100 365453	37.3 254217		•••	62.7 111236	:	59.4 2 347923	19.5 2 175193	39.9 ² 172730	45.1 2 45800	
	_		100	69.6	•••		30.4	-	95.2 2 306359	47.9 2 39235	47.3	12.5 2 451790	
Guatemala	Rurai	1981	736828 100	157203 21.3			579625 78.7	:	41.6	5.3	² 267124 36.3	61.3	:
Haiti	Total 26	1986	1164136	68030	12276	55754	1008114	87992	665162	18594	646568	498974	
Haiti	Urban 24	1986	100 285927	5.8 61965	1.1 12276	4.8 49689	86.6 200403	7.6 23559	57.1 248784	1.6 15489	55.5 233295	42.9 37143	
Haiti	Rural 26	1986	100 878209	21.7 6065	4.3	17.4 6065	70.1 807711	8.2 64433	87.0 416378	5.4 3105	81.6 413273	13.0 461831	
			100	0.7	-	0.7	92.0	7.3	47.4	0.4	47.1	52.6	
Honduras	Total	1988	762117 100	502825 66.0	480576 63.1	22249 2.9	259292 34.0	:	448207 58.8	234648 30.8	213559 28.0	313910 41.2	
Honduras	Urban	1988	318070	277491	269766	7725	40579		279281	180064	99217	38789	
Honduras	Rural	1988	100 444047 100	87.2 225334 50.7	84.8 210810 47.5	2.4 14524 3.3	12.8 218713 49.3	:	87.8 168926 38.0	56.6 54584 12.3	31.2 114342 25.8	12.2 275121 62.0	
Mexico	Total 27	1990	16035233 100	12258825 76.4	8072518 50.3	4186307 26.1	3644510 22.7	131898	²⁶ 11998430 74.8	7706353 48.1	4217752 26.3	3944043 24.6	9276
Panama	Total	1990	524284	423168	271853	151315	101116		461794	231639	230155	62490	
			100	80.7	51.9	28.9	19.3	-	88.1	44.2 204417	43.9 86046	11.9 4642	
Panama -	Urban	1990	295105 100	287494 97.4	212617 72.0	74877 25.4	7611 2.6	•	290463 98.4	69.3	29.2	1.6	
Panama	Rural	1990	229179	135674	59236	76438	93505		171331	27222	144109	57848	

 TABLE 15 (continued)

			Total Occupied Housing	With	Water S Piped Water	Supply Syste	m Without Piped	Unknown	With To	Tollet ilet of any T	i Installation Type	Without Toilet	Unknow
			Units	Total	Inside	Outside	Water	_	Total	Flush Tollet	Other Tollet	of any Type	
LATIN AMERICA	(continue	ed)											
Paraguay	Total	1982	578714	110827	110827		467887		561830	151873	409957	16884	
Dorogues	Urban	1982	100 265422	19.2 87150	19.2 87150		80.8 178272	-	97.1 258099	26.2 136147	70.8 121952	2.9 7323	
Paraguay	Olban	1902	100	32.8	32.8	:	67.2		258099 97.2	51.3	45.9	2.8	
Paraguay	Rural	1982	313292	23677	23677	-	289615		303731	15726	288005	9561	
			100	7.6	7.6	•	92.4	-	96.9	5.0	91.9	3.1	
Peru	Total .	1990	3971000	1329947	1028992	300955	2641053		1751003	1390283	360720	2219997	
Peru	Urban	1990	100 2707000	33.5 1329947	25.9 1028992	7.6 300955	66.5 1377053	:	44.1 1636183	35.0 1390283	9.1 245900	55.9 1070817	
. 0.0	Oibaii	1550	100	49.1	38.0	11.1	50.9		60.4	51.4	9.1	39.6	
Peru	Rural	1990	1264000	-		•	1264000	-	114820	•	114820	1149180	
			100	-	-		100.0		9.1		9.1	90.9	
Turks & Caicos isl.	Total	1990	2022						1967	1085	882	55	
			100		•••	•••	•••		97.3	53.7	43.6	2.7	
NORTHERN AMI	ERICA												
Bermuda	Total	1991	22061	21963	21757	206	98						
comica	1000	1001	100	99.6	98.6	0.9	0.4						
Canada	Total	1991	9872936	9860674			12262	-	9837237	9822878	14359	35699	
ou.mou			100	99.9			0.1		99.6	99.5	0.1	0.4	
Canada	Urban	1991	8232429	8230488			1941	-	8211120	8200517	10603	21309	
Canada	Rural	1991	100 1640507	100.0 1630186			10321	-	99.7 1626117	99.6 1622361	0.1 3756	0.3 14390	
Carlada	nuiai	1331	100	99.4			0.6	:	99.1	98.9	0.2	0.9	
OCEANIA													
American Samoa	Total	1990	6959	6692	4883	1809	267		6736	6498	238	223	
			100	96.2	70.2	26.0	3.6	-	96.8	93.4	3.4	3.2	
American Samoa	Urban	1990	2378 100	2313 97.3	1844 77.5	469 19.7	65 2.7	:	2337 98.3	2283 96.0	54 2.3	41 1.7	
American Samoa	Rural	1990	4581	4379	3039	1340	202	-	4399	4215	184	182	
			100	95.6	66.3	29.3	4.4	-	96.0	92.0	4.0	4.0	
Fiji	Total	1986	124098	91501			32015	582					
- :::		4000	100	73.7	•••		25.8	0.5		•••	•••	•••	
Fiji	Urban	1986	49579 100	45930 92.6		•••	3369 6.8	280 0.6	•••	•••	•••	•••	
Fiji	Rural	1986	74519	45571			28646	302					
•			100	61.2			38.4	0.4					
French Polynesia	Total	1988	39513	38703			810	-	38631			882	
•			100	98.0			2.1	-	97.8			2.2	
New Caledonia	Total 2	1989	40266	36298			3968	-	35269			4997	
			100	90.1			9.9	-	87.6			12.4	
New Caledonia	Urban 2	1989	22427	22237			190	-	22289	•••	•••	138	
New Caledonia	Rural ²	1989	100 17839	99.2 14061			0.8 3778		99.4 12980			0.6 4859	
Tion outdone		1000	100	78.8			21.2	-	72.8			27.2	
Tonga	Total 2	1986	15091	11100			3785	206	14719		•••	103	2
•			100	73.6			25.1	1.4	97.5			0.7	1
Tonga	Urban ²	1986	3233	3009		•	185	39	3159	•••	•••	9	
Tonga	Rural ²	1986	100 11858	93.1 8091	•••	•••	5.7 3600	1.2 167	97.7 11559	•••	•••	0.3 94	2
· o.igu			100	68.2			30.4	1.4	97.5			0.8	1
Vanuatu	Total	1989	28252	9874	4114	5760	17897	481	25346	4425	20921	2378	5
			100	34.9	14.6	20.4	63.3	1.7	89.7	15.7	74.1	8.4	ĭ
Vanuatu	Urban	1989	5480	4577	2839	1738	757	146	5317	3467	1850	6	1
Vanuatu	Rural	1989	100 22772	83.5 5297	51.8 1275	31.7 4022	13.8 17140	2.7 335	97.0	83.3 958	33.8 19071	0.1 2372	3
v ariualu	nuiti	1909	22772 100	23.3	1275 5.6	4022 17.7	17140 75.3	335 1.5	20029 88.0	958 4.2	83.7	10.4	1
Wallis & Futuna Isl.	Tatal	1990	2348	2246	734	1512	102		1290			1058	
										•••	***		

Source: United Nations, Human Settlements Statistics Questionnaire 1992.

Housing units with piped water, i.e. water provided within the housing unit by pipe from community-wide systems or from individual installations such as pressure tanks and pumps. The category with piped water includes water supply described above inside housing unit or outside housing unit but within 100 meters from the door. Housing units with piped water outside and beyond 100 meters are considered as without piped water.

With tollet of any type refers to housing units with an installation arranged for humans to discharge their wastes. Flush toilet is an installation described above but connected with piped water and from which the wastes are flushed by water. If there are no such facilities (i.e. flushing wastes by piped water) and it is still an installation, that refers to other tollet. If a housing unit does not have a toilet of any of these types, it is referred to as without toilet of any type.

For additional information and definitions of the terms: 'Housing Unit' and 'Occupied Housing Unit', refer to technical notes of tables 8 and 12.

TABLE 15 (continued)

Occupied Housing Units by Water and Toilet Facilities, Number and Percentage, Selected Countries

- 1. Data are from the Population and Housing Census 1987.
- 2. Data refer to households in housing units.
- 3. Data are presented in percentages.
- Data refer to households having piped water inside unit and households provided with water from public taps.
- 5. Data refer to the Government controlled area only.
- Figures exclude Assam and some areas where 1981 Census could not be conducted. Also, all figures refer to households, not housing units.
- For piped water outside housing unit, there is no restriction of distance.
- 8. Data refer to housing units with septic tank.
- 9. Data refer to housing units without septic tank.
- 10. Data refer to other types of water supply system.
- 11. Data refer to buildings.
- Data as received by the UN. However the sum of the individual categories differs from the total.
- 13. Data include housing units without flush toilet.
- Data refer to the territory prior to 3 October 1990, i.e., they relate to the former Federal Republic of Germany.
- 15. Privately-owned houses in rural areas are excluded.
- Including 15,565 dwellings (housing units) with no information on densely/sparsely populated areas.
- 17. Data refer to conventional dwellings only.

- 18. Including conventional dwellings with unknown equipment.
- 19. Data refer to both occupied and vacant conventional dwellings.
- 20. Data refer to principal residences only. According to census definitions, principal residences refer to the housing unit occupied by one or more persons for the most part of the year. Secondary residence is a housing unit occupied seasonally and is not considered a usual residence.
- Data do not include facilities in privately-owned units in rural areas.
- Water supply system—Inside housing unit—with connection to the public network.
- Outside housing unit but within 100 meters—with connection to the air compressed water tank.
- Data refer to occupied units with permanent residents.
 Excluded are huts and natural shelters.
- Data refer to housing units with piped water outside the units disregarding how far it is.
- 26. Data are estimated on the basis of 2.5% sample.
- Data don't include 11,763 "refugee" housing units which do not meet characteristics of a housing unit, also 136,341 housing units not occupied were excluded.
- Data include housing units with toilets (74,325) which are unknown whether they have water connections.

TABLE 16

			Total Occupied Housing _	With	Water Piped Wa	Supply Synter	stem Without Piped	Unknown	With Toi	Toilet let of any	Installati Type		Unknow
			Units	Total	Inside	Outside	Water	_	Total	Flush Toilet	Other Toilet	of any Type	
AFRICA												***************************************	
Ethiopia	Addis Ababa	1984	259555	134467	10171	124296	120423	4665	180065	31023	149042	75856	363
Ethiopia	Asmara	1984	100 55 5 02	51.8 25411	3.9 1680	47.9 23731	46.4 28815	1.8 1276	69.4 28206	12.0 15831	57.4 12375	29.2 26681	1. 61
	Dire Dawa	1984	100 21665	45.8 5313	3.0 423	42.8 4890	51.9 15854	2.3 498	50.8 14464	28.5 1667	22.3 12797	48.1 6892	1. 30
Ethiopia			100	24.5	2.0	22.6	73.2	2.3	66.8	7.7	59.1	31.8	1.
Ethiopia	Nazret	1984	14568 100	5777 39.7	194 1.3	5583 38.3	7992 54.9	799 5.5	9113 62.6	1289 8.8	7824 53.7	5272 36.2	18 1.
Malawi	Blantyre-Limbe 1	1986	20541	18027	2244	15783	2514		18638	2921	15717	1903	
Malawi	Lilongwe 1	1986	100 8201	87.8 6019	10.9 1555	76.8 44 6 4	12.2 2182	•••	90.7 7795	14.2 2151	76.5 5644	9.3 406	:
Malawi	Mzuzu ¹	1986	100 5197	73.4 3189	19.0 570	54.4 2619	26.6 2008		95.0 4223	26.2 754	68.8 3469	5.0 974	
			100	61.4	11.0	50.4	38.6		81.3	14.5	66.8	18.7	:
Malawi	Zomba ¹	1986	4550 100	3145 69.1	426 9.4	2719 59.8	1405 30.9		4107 90.3	1126 24.7	2981 65.5	443 9.7	:
Mali	Bamako ²	1987	105394	30920	22087	8833	71121	3353	11265	7399	3866	91461	266
Mali	Mopti ²	1987	100 6683	29.3 5534	21.0 4309	8.4 1225	67.5 691	3.2 458	10.7	7.0	3.7	86.8	2.
	•		100	82.8	64.5	18.3	10.3	6.9	•••	•••			
Mali	Segou ²	1987	8516 100	2028 23.8	1641 19.3	387 4.5	6351 74.6	137 1.6					
Mali	Sikasso ²	1987	11543 100	2606 22.6	1958 17.0	648 5.6	8776 76.0	161 1.4					:
Mauritius	Beau Bassin-Rose Hill	1990	20466	20357	16805	3552	109		20449	17163	3286	17	
			100	99.5	82.1	17.4	0.5	:	99.9	83.9	16.1	0.1	
Mauritius	Curepipe	1990	14850 100	14507 97.7	12270 82.6	2237 15.1	342 2.3	1	14812 99.7	12953 87.2	1859 12.5	37 0.2	
Mauritius	Port-Louis	1990	28604 100	27926 97.6	14891 52.1	13035 45.6	673 2.4	5	28432 99.4	24136 84.4	4296 15.0	171 0.6	
Mauritius	Quatre-Bornes	1990	14802 100	14634 98.9	11561 78.1	3073 20.8	165 1.1	3	14790 99.9	11859 80.1	2931 19.8	12 0.1	
South Africa	Cape Town	1992	495000	454000				•••					
South Africa	Pretoria	1991	100 127680 100	91.7 127680 100.0	127680 100.0	-		 -	127680 100.0	127680 100.0			
Tunisia	Tunis ²	1989	168464 100		³ 158795 94.3	8778 5.2		891 0.5	161982 96.2	89468 53.1	72514 43.0	5016 3.0	
ASIA													
Cyprus	Lamaca ⁴	1982	13096	13084	12975	109		12	13077	11976	1101		1
-			100	99.9	99.1	0.8		0.1	99.9	91.4	8.4		0.
Cyprus	Limassol 4	1982	29716 100	29674 99.9	29340 98.7	334 1.1		42 0.1	29667 99.8	28373 95.5	1294 4.4		0.
Cyprus	Nicosia ⁴	1982	41542 100	41472 99.8	40984 98.7	488 1.2		70 0.2	41478 99.8	40297 97.0	1181 2.8		6 0.
Cyprus	Paphos 4	1982	5822	5804	5443	361		18	5805	5029	776		1
I-d!-	Introde:	4000	100	99.7	93.5	6.2		0.3	99.7	86.4	13.3		0.
Indonesia	Jakarta	1990	1740214 100										:
Iraq	Baghdad	1987	419876						416789			2484	60
Iraq	Basra	1987	100 92005					•••	99.3 88805			0.6 2689	0. 51
			100		•••				96.5			2.9	0.
Iraq	Kirkuk	1987	100						67221 97.0			1773 2.6	. 0.
Iraq	Mosul	1987	165963 100						141360 85.2			22984 13.8	
Israel	Haifa	1983							5.00.0	5 00 0			
Israei	Jerusalem	1983						•••	⁵ 99.9	⁵ 99.9			
Israel	Tel Aviv-Yafo	1983	100 128245		•••				⁵ 99.9	5 99.9 			
			100						5 99.9	⁵ 99.9			
Japan	Osaka	1988						***	956440 99.3	954760 99.1	1680 0.2		
Japan	Sapporo	1988							571060	557060	14000		
Japan	Tokyo	1988	100 3112590			•••		•••	99.7 2948330	97.2 2873540	2.4 74790		
			100						94.7	92.3	2.4		
Japan	Yokohama	1988	1001800			•••		•	988320 98.7	924840 92.3	63480 6.3		

 TABLE 16 (continued)

			Total Occupied Housing	With	Water Piped Wa	Supply System	tem Without Piped	Unknown	With Toi	Toilet let of any	Installati Type	on Without Toi le t	Unknowi
			Units	Total	Inside	Outside	Water		Total	Flush Toilet	Other Toilet	of any Type	
ASIA (continued)													
Pakistan	Faisalabad	1981	209768 100	73863 35.2	63361 30.2	10502 5.0	135905 64.8	:			•••		
Pakistan	Islamabad	1981	36973 100	26269 71.0	23255 62.9	3014 8.2	10704 29.0	-				•••	
Pakistan	Karachi	1981	811850 100	743583 91.6	373222	370361 45.6	68267 8.4						
Pakistan	Lahore	1981	447509 100	338658 75.7	46.0 288845 64.5	49813 11.1	108851 24.3	:				 	
Syrian Arab Rep.	Aleppo	1981	149878	133521	130036	3485	16357	-	145381	127195	18186	4493	
Syrian Arab Rep.	Damascus	1981	100 163575	89.1 156725	86.8 153653	2.3 3072	10.9 6847	3	97.0 161833	84.9 147653	12.1 14180	3.0 1731	1
Syrian Arab Rep.	Homs	1981	100 50548	95.8 39562	93.9 38652	1.9 910	4.2 10986	:	98.9 48889	90.3 41311	8.7 7578	1.1 1657	
Syrian Arab Rep.	Lattakia	1981	100 32909 100	78.3 30003 91.2	76.5 29618 90.0	1.8 385 1.2	21.7 2901 8.8	5	96.7 32000 97.2	81.7 27081 82.3	15.0 4919 14.9	3.3 874 2.7	3 0.
Thailand	Bangkok	1980	6 902871	703784	629604	74180	177708	20275	880197	154218	725979	3935	1763
Thailand	Chon Buri	1980	100 129899	77.9 35721	69.7 24928	8.2 10793	19.7 91542	2.2 2574	97.5 116498	17.1 6641	80.4 109857	0.4 11758	2.0 158
Thailand	Nakhon Si Thammarat	1980	100 ° 214981	27.5 18040	19.2 11691	8.3 6349	70.5 194498	2.0 2431	89.7 111124	5.1 3306	84.6 107818	9.1 102141	1. 169
Thailand	Songkhla	1980	100 158989 100	8.4 19110 12.0	5.4 15025 9.5	3.0 4085 2.6	90.5 137343 86.4	1.1	51.7 73835 46.4	1.5 4212 2.6	50.2 69623 43.8	47.5 83289 52.4	0. 184 1.
EUROPE													
Albania	Durres 7	1989	8996	8119			739	138	8859	5262	3597	-	13
Albania	Elbasan 7	1989	100 8366	90.3 8031			8.2 271	1.5 64	98.5 8267	58.5 5505	40.0 2762		1. 9
Albania	Shkoder 7	1989	100 7064	96.0 6898			3.2 110	0.8 56	98.8 7011	65.8 2817	33.0 4194	:	1. 5
Albania	Tirana 7	1989	100 13866 100	97.7 13321 96.1		 	1.6 152 1.1	0.8 393 2.8	99.2 13536 97.6	39.9 12666 91.3	59.4 870 6.3	:	0. 33 2.
Austria	Graz	1981	101941	95879			6062	•	85237			16704	
Austria	Linz	1981	100 78791	94.1 76233			5.9 2558	:	83.6 72002			16.4 6789	
Austria	Salzburg	1981	100 57221	96.8 56131	•••		3.2 1090	:	91.4 54066			8.6 3155	
Austria	Vienna	1981	100 717608	98.1 668717			1.9 48891	:	94.5 583316			5.5 134292	
	-		100	93.2			6.8	<u> </u>	81.3			18.7	
Bosnia & Herzegovina	Sarajevo	1981	103144 100	93179 90.3			·						:
Channel Islands	Guernsey	1991	21215						21174	21174		41	
Channel Islands	Jersey	1991	100 27611						99.8	99.8 28033		0.2	
Croatia	Zagreb	1981	216364	198434						101.5	•••		
			100	91.7									:
Finland	Espoo	1989	66259 100	65084 98.2	65084 98.2			1175 1.8	64470 97.3	64470 97.3			178 2.
Finland	Helsinki	1989	236785 100	235931 99.6	235931 99.6			854 0.4	234213 98.9	234213 98.9			257 1.
Finland	Tampere	1989	78001	77327	77327			674	76564	76564			143
Finland	Turku	1989	100 74857 100	99.1 73484 98.2	99.1 73484 98.2	 		0.9 1373 1.8	98.2 72571 96.9	98.2 72571 96.9			1. 228 3.
Germany	Berlin (west)	1987	1043719						1043719	1030073	13646	•	
Germany	Bonn	1987	100 135489						100.0 135489	98.7 132382	1.3 3107	:	
Germany	Hamburg	1987	100 779605						100.0 779605	97.7 770954	2.3 8651		
Germany	Munich	1987	100 626425 100					·	100.0 626425 100.0	98.9 622641 99.4	1.1 3784 0.6	:	
Hungary	Budapest	1990	775523	773318	765690	7628	2205	-		752220			
Hungary	Debrecen	1990	100 73850	99.7 71762	98.7 68642	1.0 3120	0.3 2088	-		97.0 66587			
Hungary	Miskolc	1990	100 69463	97.2 68558	92.9 64315	4.2 4243	2.8 905	٠.		90.2 62580			
Hungary	Szeged	1990	100 64734	98.7 64210	92.6 61864	6.1 2346	1.3 524			90.1 52431		•••	
yy	Jangou	1550	100	99.2	95.6	3.6	0.8	- :		81.0			

 TABLE 16 (continued)

			Total Occupied	With	Water Piped Wa	Supply Sys ter	Without	Unknown	With Toil	Toilet let of any	Installati Type	Without	Unknow
			Housing _ Units	Total	Inside	Outside	Piped Water	_	Total	Flush Toilet	Other Toilet	Toilet of any Type	
EUROPE (continue	d)								******				
Ireland	Cork	1981	35729	35716	35179	537	8	5	35697	35675	22	14	18
Ireland	Dublin	1981	100 150564	100.0 150505	98.5 149755	1.5 7 5 0	26	33	99.9 150429	99.8 150345	0.1 84	49	0. 8
			100	100.0	99.5	0.5	-	-	99.9	99.9	0.1	-	0.
ireland	Limerick	1981	15181 100	15176 100.0	15022 99.0	154 1.0	5 -	:	15152 99.8	15118 99.6	34 0.2	24 0.2	
Isle of Man	Douglas	1991	8447 100						8445 100.0	8445 100.0	:	2	
Italy	Milan	1991	583104										
Italy	Naples	1991	100 306869					•••					:
Italy	Rome	1991	100 988543	•••	•••			•••					
•			100										
Italy	Turin	1991	392547 100										:
Latvia	Daugavpils	1991	42800	35700	35700					35600			
Latvia	Liepaja	1991	100 36400	83.4 28400	83.4 28400	•••				83.2 28400			
Latvia	Riga	1991	100 299500	78.0 292400	78.0 292400					78.0 290600			
			100	97.6	97.6				•••	97.0			
Lithuania	Kaunas	1991	126076 100		117518 93.2							•••	
Lithuania	Klaipeda	1991	59207		58066								
Lithuania	Siauliai	1991	100 44164		98.1 38832								
Lithuania	Vilnius	1991	100 162817		87.9 149194								
			100		91.6								
Netherlands	Amsterdam	1989	363740						355143			8299 2.3	
Netherlands	Hague, The	1989	100 200927						.97.6 195933			4427	56
Netherlands	Rotterdam	1989	100 269973						97.5 268105			2.2 1868	
Netherlands	Utrecht	1989	100 106154						99.3 93231			0.7 12923	
			100						87.8			12.2	
Norway	Bergen	1990	93949 100						93949 100.0	91214 97.1	2735 2.9	:	
Norway	Oslo	1990	244434						244434	235354	9080	-	
Norway	Stavanger	1990	100 42680			•			100.0 42680	96.3 42166	3.7 514		
Norway	Trondheim	1990	100 60407						100.0 60407	98.8 58604	1.2 1803		
			100	•••	•••				100.0	97.0	3.0	-	
Poland	Krakow 8	1988	228245	223742	221387	2355	9 4503	•	212767	212767	•	⁹ 15478	
Poland	Lodz ⁶	1988	100 313764	98.0 295699	97.0 285067	1.0 10632	2.0 18065	:	93.2 244112	93.2 244112		6.8 69652	
Poland	Warsaw 8	1988	100 581454	94.2 573952	90.9 568797	3.4 5155	5.8 9 7502	:	77.8 553923	77.8 553923		22.2 9 27531	
Poland	Wroclaw 8	1988	100 194403	98.7 193214	97.8 190706	0.9 2508	1.3 9 1189	:	95.3 171888	95.3 171888	:	4.7 9 22515	
1 Olding	WOOLEN	1300	100	99.4	98.1	1.3	0.6		88.4	88.4	-	11.6	
Romania	Brasov 10	1992	107620 100	105333 97.9	104733 97.3	600 0.6				105131 97.7			
Romania	Bucarest 10	1992	761156	710999	705494	5505				698684			
Romania	Constanta 10	1992	100 110842	93.4 106510	92.7 105489	0.7 1021		•	•••	91.8 102863			
Romania	Timisoara 10	1992	100 121260 100	96.1 115073 94.9	95.2 113195 93.3	0.9 1878 1.5	 			92.8 113539 93.6	·		
Russian Federation	Moscow ²	1989	2879323	2870676						2869118			
Russian Federation	Nizhny Novgorod ²	1989	100 445184	99.7 413336						99.6 40 9 473			
Russlan Federation	Novosibirsk ²	1989	100 409090	92.8 350557						92.0 346350			
			100	85.7						84.7			
Russian Federation	St. Petersburg ²	1989	1457732	1431093					•••	1429069			

 TABLE 16 (continued)

			Total Occupied	With	Water Piped Wa	Supply Sys ter	tem Without Piped	Unknown	With Toi	Toilet let of any	Installati Type	on Without Toilet	Unknow
			Housing - Units	Total	Inside	Outside	Water	_	Total	Flush Toilet	Other Toilet	of any Type	
EUROPE (continue	ed)												
Switzerland	Basel	1980	87819										
Switzerland	Berne	1980	100 67719		•••								
SWILZE HALKU	Dellie .	1300	100										
Switzerland	Geneva	1980	79628 100	•••	•••	•••	•••	•••	•••	•••	•••		
Switzerland	Zurich	1980	176809										
			100										
TFYR Macedonia	Skoplje	1981	116352 100	98119 84.3				•••					
Jkraine	Donetsk	1992	342100	271700					261800				
Jkraine	Kharkov	1992	100 512700	79.4 440900					76.5 437900				
			100	86.0					85.4		•••		
Jkraine	Kiev	1992	833000 100	809100 97.1					809000 97.1				
Jkraine	Odessa	1992	325800	284700				•••	281700		•••		
			100	87.4	•••		•••		86.5		•••		
/ugoslavia	Belgrade	1981	354747 100	334591 94.3									
LATIN AMERICA													
Bolivia	Cochabamba	1988	86100	70700	51100	19600	15100	300	6 69900	⁶ 52900	6 16900	⁶ 16200	
			100	82.1	59.3	22.8	17.5	0.3	81.2	61.4	19.6	18.8	
Bolivia	La Paz	1988	156500 100	⁶ 152400 97.4	° 68000 43.5	6 84400 53.9	⁶ 4100 2.6	100 0.1	107000 68.4	102400 65.4	4600 2.9	49500 31.6	
Bolivia	Oruro	1988	38400	6 36900	6 9400	6 27500	6 1400		17200	14200	3000	21200	
Bolivia	Santa Cruz	1988	100 112300	96.1 93200	24.5 28400	71.6 64800	3.6 19000	100	44.8 107000	37.0 22900	7.8 6 84000	55.2 5300	
	Sunia Siaz	1000	100	83.0	25.3	57.7	16.9	0.1	95.3	20.4	74.8	4.7	
Cayman Islands	Georgetown	1989	4445 100								:::		
Colombia	Barranquilla	1985	11 152211	¹² 117537								930	
Colombia	Bogota	1985	100 11 847523	77.2 12 813709	•••	•••						0.6 5883	
			100	96.0			***					0.7	
Colombia	Cali	1985	11 253794 100	12 226310 89.2			•••					15 7 5 0.6	
Colombia	Medellin	1985	11 275208	12 258220								2002	
			100	93.8								0.7	
Cuba	Camaguey 13	1981	62624	55390	39136	14 16254	7234		60406	35572	24834	2218	
Cuba	Havana 13	1981	100 500198	88.4 497544	62.5 447852	26.0 14 49692	11.6 2654		96.5 491923	56.8 484356	39.7 7567	3.5 8275	
			100	99.5	89.5	9.9	0.5	-:	98.3	96.8	1.5	1.7	
Cuba	Holguin 13	1981	43956 100	27941 63.6	17717 40.3	14 10224 23.3	16015 36.4	:	40617 92.4	16389 37.3	24228 55.1	3339 7.6	
Cuba	Santiago de Cuba 13	1981	72760	69543	55418	14 14125	3217	•	70801	45190	25611	1959	
			100	95.6	76.2	19.4	4.4	-	97.3	62.1	35.2	2.7	
Ecuador	Cuenca	1990	42417	40516	36273	4243	1901		40273	39602	671	2144	
Ecuador	Guayaquil	1990	100 319900	95.5 19 3 646	85.5 154547	10.0 39099	4.5 126254		94.9 305178	93.4 266314	1.6 38864	5.1 14722	
Ecuador	Machala	1990	100 30903	60.5 19514	48.3 12939	12.2 6575	39.5 11389	:	95.4 28569	83.2 23531	12.1 5038	4.6 2334	
Ecuador	Quito	1990	100	63.1 223285	41.9 181115	21.3 42170	36.9 39424	:	92.4 255093	76.1 244536	16.3 10557	7.6 7616	
	7000	.000	100	85.0	68.9	16.1	15.0	-	97.1	93.1	4.0	2.9	
Falkland Islands (Malvinas)	Stanley	1986	540 100								:::		
Guatemala	Guatemala City	1981	140917	114676	114676		26241		² 146200	² 116484	² 29716	² 6323	
	-		100	81.4	81.4		18.6		103.7	82.7	21.1	4.5	
Guatemala	Mazatenango	1981	8152 100	3576 43.9	3576 43.9	:	4576 56.1	:	² 5255 64.5	² 3432 42.1	² 1823 22.4	² 2232 27.4	
	Puerto Barrios	1981	9579	5316	5316	٠.	4263		² 7864	² 4148	² 3716	² 2005	
Guatemala													
			100	55.5 7058	55.5 7058	:	44.5 4747	:	82.1 2 11605	43.3 2 7351	38.8 2 4254	20.9 ² 1913	
Guatemala Guatemala	Quezaltenango	1981	100	55.5 7058 59.8	55.5 7058 59.8		44.5 4747 40.2	:	82.1 2 11605 98.3	² 7351 62.3	² 4254 36.0	20.9 2 1913 16.2	

 TABLE 16 (continued)

			Total Occupied Housing	Wit	Water h Piped Wa	Supply Syster	tem Without Piped	Unknown	With To	Toilet let of any	Installat Type		Unknown
			Units	Total	Inside	Outside	Water	=	Total	Flush Toilet	Other Toilet	of any Type	
LATIN AMERICA (continued)												
Honduras	Choluteca	1988	9823 100	8164 83.1	7841 79.8	323 3.3	1659 16.9	-	7598 77.3	2959 30.1	4639 47.2	2225 22.7	
Honduras	El Progreso	1988	10672 100	9695 90.8	9280 87.0	415 3.9	977 9.2	-	9990 93.6	7041 66.0	2949 27.6	682 6.4	
Honduras	San Pedro Sula	1988	54535 100	50841 93.2	49497 90.8	1344 2.5	3694 6.8	•	51696 94.8	41925 76.9	9771 17.9	2839 5.2	
Honduras	Tegucigalpa	1988	102573	83021 80.9	78223 76.3	4798 4.7	19552 19.1		93640 91.3	68557 66.8	25083 24.5	8933 8.7	
Mexico	Mexico City	1990	16 3120673 100	2876993 92.2	1996079 64.0	880914 28.2	222849 7.1	20831 0.7	17 2815349 90.2	2114020 67.7	688112 22.1	286377 9.2	18947 0.6
Panama	Colon	1990	15471	15431			40	-	15084	***		387	
Panama	Panama	1990	100 105409	99.7 105148			0.3 261 0.2	:	97.5 104455 99.1			2.5 954 0.9	
Panama	San Miguelito	1990	100 51645 100	99.8 51449 99.6	36952 71.6	14497 28.1	196 0.4	:	50642 98.1	29616 57.3	21026 40.7	1003 1.9	
Paraguay	Asuncion	1982	91526 100	52545 57.4	52545 57.4	-	38981 42.6	-	86466 94.5	73719 80.5	12747 13.9	5060 5.5	
Peru	Arequipa	1991	124975	114285	84229 67.4	30056 24.0	10690 8.6	-	87755 70.2	82463 66.0	5292 4.2	37220 29.8	
Peru	Callao	1991	100 111073 100	91.4 104329 93.9	93911 84.5	10418 9.4	6744 6.1	-	97001 87.3	92441 83.2	4560 4.1	14072 12.7	
Peru	Lima	1991	1099242	1032492 93.9	929392 84.5	103100 9.4	66750 6.1	-	959974 87.3	914850 83.2	45124 4.1		
Peru	Trujillo	1991	105988 100	83096 78.4	72733 68.6	10363 9.8	22892 21.6	-	78214 73.8	59390 56.0	18824 17.8	27774 26.2	
NORTHERN AME	RICA												
Canada	Montreal	1991	1239909 100	1239909 100.0			-	-	1235175 99.6	1235175 99.6	-	4734 0.4	
Canada	Ottawa	1991	266738 100	266738 100.0			-	-	266738 100.0	266738 100.0	-	-	
Canada	Toronto	1991	1316623 100	1316623 100.0	 		:	-	1312190 99.7	1307410 99.3	4780 0.4		
Canada	Vancouver	1991	619152 100	619152 100.0			-	:	617880 99.8	617880 99.8	-	1272 0.2	
OCEANIA													
French Polynesia	Papeete	1988	5467 100	5453 99.7			14 0.3	:	5395 98.7				
New Caledonia	Noumea ²	1989	18756 100	18621 99.3			135 0.7	:	18651 99.4				
Tonga	Nuku'alofa ²	1986	3233 100	3009 93.1			185 5.7	39 1.2	3159 97.7		•••	. 9	
Wallis & Futuna Isl.	Mata-Utu	1990	215	197	145	52	18		199			40	

Source: United Nations, Human Settlements Statistics Questionnaire 1992.

For additional information and definitions of the relevant terms refer to technical notes of tables 8, 12 and 15.

Notes:

- Source: Malawi National Housing Survey 1986 (unweighted sample)
- 2. Data refer to households in housing units.
- Data refer to households having piped water inside unit and households providing water from public taps.
- 4. Data refer to the Government controlled area only.
- Data are presented in percentages.
- Data as received by the UN. However the sum of the individual categories differs from the total.
- 7. Data refer to buildings.
- 8. Data refer to conventional dwellings only.
- 9. Including conventional dwellings with unknown equipment.
- 10. Data refer to both occupied and vacant conventional dwellings.

- 11. Data refer to private dwellings.
- 12. Data for running water only.
- Data refer to occupied units with permanent residents.
 Excluded are huts and natural shelters.
- Data refer to housing units with piped water outside the units disregarding how far it is.
- 15. Data are estimated on the basis of 2.5 % sample.
- Data don't include 2,217 'refugee' housing units which do not meet characteristics of a housing unit, also 10,744 housing units not occupied were excluded.
- Data include housing units with tollets (13,217) which are unknown whether they have water connections.

TABLE 17

Access to Safe Drinking Water and Sanitation Services: 1980, 1990

				Orinking V of population					s to Sanitati centage of p		•	
	To 1980	otał 1990	Urb 1980	an 1990	Ru 1980	ıral 1990	To 1980	tal 1990	Urt 1980	oan 1990	Ru 1980	ıral 1990
WORLD TOTAL												
flore Developed Regions (*) ess Developed Regions (+)												
AFRICA												
Algeria Angola Jenin Kolswana Kurkina Faso Burundi	21 20 55 (80° 67 (83° 24	75 (85) 41 (91) 56 89 67 57 (91)	85 26 98 (80 27 90	85 (85) 71 (91) 73 100 78 (91) 99 (91)	 10 15 47 (80* 31 20	55 (85) 20 (91) 43 88 70 54 (91)	59 (83* 19 24 35	57 (88* 19 (91) 45 87 10 (88* 49 (91)	95 (80° 40 48 90 (83) 13 40	80 (88° 25 (91) 60 100 77 (91) 71 (91)	40 (83° 15 4 23 (80° 5 35	40 (8 15 (9 35 85 5 (8 47 (9
cameroon cape Verde central African Republic chad comoros congo	32 (83° 50 29 (80° 20 (80°	48 (91) 74 (88) 24 57 (91) 69 (91) 38 (88*	46 (83* 100 13 (83* 36	100 (91) 87 (88) 19 25 (91) 98 (91) 92 (88°	24 (83* 21 5 (80* 30 (80* 52 (80* 3	27 (91) 65 (88) 26 70 (91) 66 (91) 2 (88*	19 20 (83* 	74 (91) 15 (88) 46 53 (91)	100 (85) 34 36 (83° 17 (80°	100 (91) 35 (88) 45 90 (91)	10 9 (83* 	64 (9 46 80 (9 2 (8
ôte d'Ivoire)jibouti gypt quatorial Guinea tihlopia (former) aabon	17 (80° 45 75 50 (80°	76 (91) 84 (91) 69 (91) 35 (91) 25 (91) 50	30 (80° 50 88 47 (80° 69 (83° 75 (80°	70 (91) 88 (91) 95 70 (91) 91 (91) 90 (88*	10 (80° 20 64 9 (83° 34 (80°	81 (91) 70 (91) 86 14 (91) 19 (91) 50 (88*	17 (80° 39 26 15 (83°	60 (91) 55 (91) 31 (91) 41 (91) 76 (91) 57	13 (80° 43 45 28 (83° 96 (83°	59 (91) 64 (91) 80 95 (91) 76 (91)	20 (80° 20 10 5 (83°	62 (§ 24 (§ 26 10 (§ 7 (§
ambia Shana Suinea Suinea-Bissau Genya Genya Gesotho	40 (80° 47 17 10 26 14	66 52 (91) 53 (91) 41 (91) 49 (91) 47 (88*	85 72 69 18 85 37	100 93 (91) 87 (91) 56 (91) 74 (91) 59 (88°	27 (80° 33 2 8 15	48 35 (91) 56 (91) 35 (91) 43 (91) 45 (88*	27 13 15 30 14	57 42 (91) 21 (91) 31 (91) 43 (88° 22 (88°	47 54 21 89 13	100 64 (91) 84 (91) 27 (91) 69 (91) 14 (88°	17 1 13 19	27 32 (5 5 (6 32 (6 35 (6 23 (6
iberia ibyan Arab Jamahirya Aadagascar Aalawi Aali Aauritania	39 (80° 98 21 41 6 84	50 (88° 97 (88° 23 (91) 55 (85) 41 (91) 66 (88°	71 (80° 100 80 77 37 80	35 (91) 100 (88° 55 (91) 97 (85) 53 (91) 67 (88°	16 90 7 37 85	22 (88° 80 (88° 9 (91) 49 (88° 38 (91) 65 (88°	10 (83* 94 9 83 13	7 (88) 98 (88* 3 (91) 84 (88* 24 15 (88)	18 100 9 100 79 5	55 (91) 100 (88° 12 (91) 100 (88° 81 34 (88°	5 72 81 	55 (9 85 (9 3 (9 81 (9 10 13 (9
Aauritius Aorocco Aozambique Iarnibla Ilger Ilgerla	99 14 (83* 33 32 (83*	100 56 22 (88* 37 53 36 (91)	100 100 38 (83* 41 60	100 100 44 (88* 98 (91) 98 81 (91)	98 2 (80* 2 (80* 32 30	100 18 17 (88* 35 (91) 45 30 (91)	94 19 (83* 7 13 (83*	100 56 (88) 20 (88* 13 14 35 (91)	100 51 (80° 36 30 (83°	100 100 61 (88* 24 71 40 (91)	90 16 (83° 12 (83° 3 5 (83°	100 19 (8 11 (8 11 4 30 (8
Reunion Rwanda sao Tome & Principe Benegal Seychelles Sierra Leone	54 32 (88) 42 98 (88) 16	 66 (91) 48 (91) 37 (91)	48 77 50	75 (91) 33 (88) 84 (91) 100 (88) 33 (91)	55 45 (83° 25 95 (83° 2	65 (91) 32 (88) 26 (91) 98 (88) 37 (91)	51 33 65 (88) 13	58 (91) 11 (88) 55 (91) 58 (91)	 60 100 19 (88) 31	 77 (91) 8 (88) 85 (91) 92 (91)	 50 15 (83° 2 97 (88) 6	56 (9 13 (9 36 (9
Somalia South Africa Sudan Swaziland Ogo Tunisia	31 (80° 45 (80° 42 63	37 (88° 48 (91) 22 (85) 60 (91) 99 (91)	60 100 70 100	7 (91) 55 (91) 100 (85) 77 (91) 100 (91)	20 31 31 17	29 (88* 43 (91) 7 (85) 53 (91) 99 (91)	18 (80° 8 (83° 14 56	18 (88* 75 (91) 36 (85) 23 (91) 96 (91)	48 (80° 20 (83° 62 (80° 24 100	44 (88° 89 (91) 100 (85) 56 (91) 98 (91)	5 (80° 5 (80° 	5 (6 65 (9 25 (6 10 (9 94 (9
Iganda Inited Rep. of Tanzania Vestern Sahara	49 (80° 15 (83°	49 (91) 21 (91)	88 (80° 45	65 (91) 43 (91)	40 (80° 12 (80°	45 (91) 30	56 (80° 13 (83°	64 (91) 32 (91)	93 (80° 40	74 (91) 63 (91)	47 (80° 10	62 (9 28 (9
Zaire Zambia Zimbabwe	18 (80° 46 (80° 31 (83°	39 53 (91) 84	43 (80° 65 100 (83°	68 70 (91) 95	5 (80° 32 10 (83°	24 28 (91) 80	9 (80° 52 (83° 35 (83°	23 37 (91) 40	8 (80° 100 100 (83°	46 75 (91) 95	10 (80° 48 15 (83°	11 12 (9 22
ASIA												
Afghanistan Armenia Azerbaijan	10 	99 (91)	28 	79 (91) 	8	85 (91) 		71 (91) 	5 (83* 	71 (91) 		
Bahrain Bangladesh Bhutan	100 (80° 38 8	100 84 (91) 34 (91)	100 (80° 26 50	100 82 (91) 60 (91)	100 (80° 40 5	100 (86* 81 (91) 30 (91)	100 (80° 3	100 31 (91) 13 (91)	100 (80° 21	100 63 (91) 50 (91)	100 (80* 1	100 (6 26 (9 7 (9
Brunei Darussalam ambodla China Cyprus	98 100 (80*	98 (88) 36 (91) 79 (91) 100	100	100 (88) 65 87 100	95 100	95 (88) 33 (91) 81 (91) 100		99 (88) 14 (91) 85 97	75 (80* 100 (80*	100 (88) 81 (91) 100 96	98 (80*	98 (6 8 (9 95 (9

 TABLE 17 (continued)

Access to Safe Drinking Water and Sanitation Services: 1980, 1990

				Drinking W of population					s to Sanitati centage of p		8	
	1980	otal 1990	Urb 1980	ean 1990	Rı 1980	ıral 1990	To 1980	tai 1990	Urt 1980	oan 1990	1980	ıral 1990
ASIA (continued)												
Saza Strip (Palestine)	•••											
Georgia Hong Kong	100	100	100	100							•••	
long Kong ndia	100 41	100 85 (91)	100 77	100 87 (91)	95 31	96 85 (91)	93 6	87 16 (91)	100 27	90 53 (91)	1	50 2 (9
ndonesia	24	51 (91)	35	68 (91)	19	43 (91)	24	44 (91)	29	64 (91)	21	36 (9
ran (Islamic Republic of)	52 (80*	90 (91)	70 (80°	98 (91)	33 (80*	15 (91)	60 (80*	86 (91)	90 (80*	86 (91)	30 (80*	35
aq	69 (80*	78	92 (80°	93	22 (80*	41	66 (83*	72 (88)	90 (83*	96	15 (83*	18 (8
rael		100 (86*	•••	100 (86*	•••	97 (86*		99 (86*		99 (86*	,	95 (6
apan ordan	89	93 99	100	100 100	65	85 97	70	100	94	85 (88° 100		
azakhstan		99	100		05	97	76	100	94	100	34	32 (9
uwait	100 (80*	100 (88)	100 (80*	100 (88*	100 (80*	100 (86*	100 (80*	98 (88)	100 (80*	100 (88*	100 (80*	100 (8
yrgyzstan												
ao People's Dem. Republic		36 (91)	21	54 (91)	20 (83)	33 (91)	5 (80*	21 (91)	13 (80*	97 (91)	4 (80*	8 (9
ebanon	93 (80*	92 (86*	95 (80*	95 (88*	85 (80*	85 (88*	76 (80*		94 (80*	•••	18 (80*	
lacau Ialaysia	100 63	100 78	100 90	100 96	100	66	99 70	 94	100 100	94	60 55	
laldives	5	69 (91)	11	100 (91)	49 3	33 (91)	70 15	94 49 (91)	60	94 100 (91)	55 1	94 4
longolia Nanmar	100 (83*	80		100	100 (83*	58		74		100		47
fyanmar lepal	21 14	32 (91) 42 (91)	38 83	37 (91) 67 (91)	15 7	72 39 (91)	21 2	36 (91) 6 (91)	38 16	39 (91) 52 (91)	15 1	35 (9 3 (9
man	15 (80*	84 (91)	70 (80°	91 (91)	10 (80*	77 (91)	30 (83*	71 (91)	60 (80*	75 (91)	25 (83*	40 (
akistan	35	56 (91)	72	80 (91)	20	45 (91)	13	24 (91)	42	55 (91)	2	10 (
hilippines	51	82 (91)	65	85 (91)	43	79 (91)	72	69 (91)	81	78 (91)	67	62 (
atar	92 (80°	91 (86*	98 (80*	100	50 (80*	48 (88)		97	70 (80*	100		85
epublic of Korea	78	97 (91)	86	97 (91)	61	96 (91)	100	100 (91)	100	100 (91)	100	100 (9
audi Arabia	91	95 (88)	92	100 (88*	87	74 (86*	76	86 (88*	81	100 (88*	50	30 (8
ingapore ri Lanka	100 33	100 71 (91)	100 65	100 100 (91)	100 (80* 18	64 (91)	80 69	99 60 (91)	80 80	99 73 (91)	63	 56 (9
yrian Arab Republic	71	74 (91)	98	90 (91)	54	58 (91)	45	83 (91)	74	84 (91)	28	82 (9
ajikistan hailand	63	77 (91)	65	89 (91)	63	72 (91)	46	74 (91)	64	80 (91)	41	 72 (9
urkey	76		95		62	72 (9 1)	92 (83*	/4 (91) 	56	90 (ai)	90 (83*	/2 (8
urkmenistan	•••			•••		•••				•••		
nited Arab Emirates	93	95 (88*	95	100 (86*	81	100 (86*	86	77 (88*	93	93 (88*	22	22 (8
zbekistan	•••	•••	•••	•••	•••			•••		•••		
iet Nam	45 (83*	24 (91)	70 (83*	39 (91)	32	21 (91)		17 (91)	23	34 (91)	55	13 (9
emen	•••	36 (91)		61 (91)	. •••	30 (91)	•••	65 (91)	•••	87 (91)		60 (9
EUROPE		•••			•••		***	***	•••	***		
lbania	97 (83*		100 (83*	•••	95 (83*	•••	100 (83*		100 (83*		100 (83*	
ndorra ustria	100	•••	100		100		100 (83*	•••	99	•••	100 (83*	•••
elarus			100 (83*		100 (83*	•••						•••
elgium		100 (86*		100 (86*		100 (86*		100 (86*		100 (88*		100 (
ulgaria		99 (88*	•••	100 (88*	•••	96 (86°		100 (88*		100 (88*		100 (8
hannel Islands												
zechoslovakia (former)		100 (85)		100 (85)		100 (85)		100 (85)		100 (85)		100 (8
Denmark Estonia	•••	100 (86*	100	100 (86*	100	100 (86*	•••	99 (86*	100	99 (86*	100	100 (8
aeroe Islands												
inland	100	98 (85)	100	100 (85)	100	99 (85)		100 (86*	96	100 (86*	67	100 (8
rance		100 (85)	***	100 (85)		100 (85)	100 (83*		100 (83*		100 (83*	
ermany		100 (86*		100 (86*		100 (86*	100 (82					
ibraltar							•••				•••	
reece ungary	98 (83° 100	99 (85)	93	100 (95)	100	00 (05)	98 (83*	100 (95)	83	100 (95)	80	
ungary eland	100 (83*	99 (85)	100 (83°	100 (85)	100 100 (83*	98 (85)	100 (83*	100 (85)	90 100 (83*	100 (85)	100 (83*	98 (6
eland le of Man	100 (83*	•••	100 (83*	•••	100 (83°		100 (83*		100 (83*		100 (83*	•••
aly	100 (83*		100 (83*	•••	100 (83*		100 (83*	•••	100 (83*	•••	100 (83*	•••
atvia												
iechtenstein			•••	•••								
ithuania	•••			•••		•••	•••	•••	•••		•••	•••
uxembourg		100 (86*		100 (86*		100 (86*		100 (86*		100 (88*		100 (8
lalta	100		100		100		96		100		84	
lonaco		100 (05)	100	100 (00)	100 (83*		•••			•••		•••
etherlands orway	•••	100 (85) 100 (86*	100 88	100 (85) 100 (86°	100 (83) 100	99 (85) 100 (86*	100 (83*	100 (85)	100 76	100 (85)	100 (83*	100 (8
	•••	100 (00		1177 (00	11.71.7	11111100			/ f)			

TABLE 17 (continued)

Access to Safe Drinking Water and Sanitation Services: 1980, 1990

			ess to Safe percentage						to Sanitati centage of p	on Services opulation)		
	To 1980	otal 1990	Urb 1980	an 1990	Ru 1980	ral 1990	To 1980	tal 1990	Urt 1980	an 1990	Ru 1980	ıral 1990
EUROPE (continued)												
Portugal		58 (85)		100 (85)		22 (85)		52 (85)		100 (85)	1.1 (85)	•••
Republic of Moldova		•••	100 (931	•••		•••	 97 (83*			•••	95 (83°	
Romania Russian Federation	95 (83*		100 (83*		90 (83-		97 (63		100 (83*		95 (65	
San Marino Spain		98 (85)	100 (83° 100	100 (85)	100 (83° 68	81 (85)		72 (85)	100 (83° 81	73 (85)	100 (83° 79	69 (8
Sweden	100	100 (86° 100 (86°	100	100 (86* 100 (86*	99	100 (86* 100 (86*		100 (86* 100 (86*	100 100	100 (86° 100 (86°	100 90	100 (8 100 (8
Switzerland Ukraine	100	100 (80	100 100 (83*	100 (80	100 100 (83*	100 (86		100 (00	100 (83*	100 (66	100 (83*	100 %
Jnited Kingdom Yugoslavia (former)		100 (85) 83 (86°	100	100 (85) 100 (86°	99	100 (85) 65 (86°	100	100 (85) 63 (86°	100	100 (85) 78 (86*	100 46 (86*	100 (8
LATIN AMERICA		···					•••					
Anguilla							•••					
Antigua & Barbuda Argentina	 57	65 (86*	65	73 (86°	17	 17 (88*	 79	69 (86*	100 (83° 89	75 (86*	100 (83° 32	35 (8
Aruba Bahamas		94	100	98		 75		81	100	98		2
Barbados	99 (83*	100 (91)	100	100 (91)	99 (83*	100 (91)	100 (83*	100 (91)	100 (83*	100	100 (83*	100 (9
Belize		90 (91)	100	95 (91)	38 (83*	53		47	62	76	75	22
Bolivia Brazil	37 71	52 (91) 87	69 80	77 (91) 95	10 51	27 (91) 61	18 43 (83*	26 (91) 71	37 32	40 (91) 84	4 2 (83*	13 (9 32
British Virgin Islands		100 (91)	٠	100 (91)		100 (91)	43 (65	100 (91)		100 (91)	2 (65	100 (9
Cayman Islands Chile	100 84	86 (88*	100 100	98 (85) 100 (91)	 17	21 (88)	94 80	96 (85) 83 (88*	94 99	96 (85) 100 (91)	4 (80*	20 (9
							_					
Colombia Costa Rica	92 84	85 93 (91)	100 100	87 100 (91)	79 68	82 86 (91)	65 87	64 97 (91)	100 93	84 100 (91)	4 82	18 94 (9
Cuba		98	99 (83)	100		91		92		100		68
Dominica Dominican Bonublic		96 (91)		97 (91)		95 (91)		99 (91)		100 (91)		98 (9
Dominican Republic Ecuador	59 45	67 55 (91)	85 82	82 63 (91)	33 16	45 44 (91)	15 25	87 48 (91)	25 39	95 56 (91)	4 14	75 38 (9
El Salvador	51	47 (91)	67	85 (91)	40	19 (91)	49	58 (91)	- 80	86 (91)	26	36 (9
Falkland Islands (Malvinas)												
French Gulana	•••	•••		•••	•••			•••		•••	•••	•••
Grenada Guadeloupe				•••								
Guatemala	45	61	89	92	18	43	29	59	45	72	20	52 (9
Guyana	72	65 (91)	100	90 (91)	60	51 (91)	86	93 (91)	100	90 (91)	80	89 (9
Haiti Honduras	33 44	39 (91) 77 (91)	48 50	55 (91) 98 (91)	25 (80° 40	33 (91) 63 (91)	19 (80* 35	24 (91) 61 (91)	41 (80* 49	55 (91) 98 (91)	12 (80° 26	16 (9 43 (9
Jamaica	96 (83*	100 (91)	99 (83*	100 (91)		100 (91)	91 (83°	89 (91)	92 (83*	100 (91)	90 (83,	80 (9
Martinique			:::									
Mexico	56	76 (91)	64	81 (91)	43	68 (91)	37	50 (91)	51	70 (91)	12	17 (9
Montserrat Netherlands Antilles	•••	45 (91)	•••	100 (91)	•••	27 (91)	•••	84 (91)	•••	100 (91)	•••	•••
Nicaragua	53	53 (91)	91	78 (91)	10	21 (91)	27 (83*		35	78 (91)	 16 (83*	
Panama	82	83 (88°	100	100 (88*	65	66 (88*	45	84 (91)	62	100 (88*	28	84 (9
Paraguay Peru	21 51	35 (91) 53	39 68	50 (91) 77 (91)	10 21	24 (91) 10 (91)	91 37	62 (91) 57	95 57	56 (91) 77 (91)	89 13 (83°	67 (9 20 (9
Puerto Rico												
Saint Kitts & Nevis Saint Lucia		100 (91)	100 (83*	100 (91)	100 (83*	100 (91)	•••	100 (91)		98 (91)	•••	100 (9
St. Vincent & Grenadines		89 (91)	•••	100 (91)		85 (91)		98 (91)	78 (83*	100 (91)	78 (83*	100 (9
Suriname Trindad & Tobago	83 (83° 98	73 (88) 97 (91)	100 100	82 (88) 99 (91)	96 (80* 93	56 (88) 91 (91)	98 (80° 93	56 (88) 79 (91)	100 (80° 95	64 (88) 99 (91)	96 (80° 88	43 (9 98 (9
Turks & Caicos Islands		69 (85)		87 (85)		68 (85)						88 (9
Uruguay	80	75 (88*	96	100	2	5 (88*	59	61 (86*	59	60 (88*	60	65 (8
US Virgin Islands Venezuela	81	89 (88*	 91	89 (88*	50	36	85	92 (88*	90	 97 (88*	70	 72
NORTHERN AMERICA												
Bermuda												
Canada Greenland	100		100 (83° 100	•••	100 (83*	•••		•••	 78	•••	100	•••
St. Pierre & Miquelon			•••		100	•••			78 		100	•••
United States			100 (83*	•••	100 (83*			•••		•••	•••	•••
OCEANIA				***			•••		•			
American Samoa	100	100	100		100	100	97	100	100	100	92	100
Australia Cook Islands		100 100 (91)	100	100 100 (91)	85 (83)	100 100 (91)	79	100 100 (91)	100	100 100 (91)	 76	100 100 (9
Fiji	77	79	94	96	66	69	70	75	85	91	60	65

TABLE 17 (continued)

Access to Safe Drinking Water and Sanitation Services: 1980, 1990

				Drinking W of population					to Sanitati entage of p		ı	
	To 19 8 0	rtal 1990	Urb 19 8 0	an 1990	Ru 1980	raj 1990	To 19 8 0	tal 1990	Uri 1980	an 1990	Ru 19 8 0	ira) 1990
OCEANIA (continued)												
French Polynesia		63		100		18		97		98	***	95
Guam	100	94	100	100 (88)	100	100	•••	98 (88)	100 (B3)	100 (88)	100	90 (8
Kiribati	44	73	93	91	25	63	82	64	87	91	80	49
Marshali Islands		74		100		45		74		100		45
Micronesia, Fed.States of		52			•••	38	•••	62		99	•••	46
Nauru		•••	•••				•••				•••	
New Caledonia	52		100		18		80		100		65	
New Zealand		97	100 (83*	100	100 (83*	82	•••	94				88
Niue	•••	100	100 (83)	•••		100	•••	100	100 (83)	•••		100
Northem Mariana Islands	•••	92	•••	100	•••			98	•••	100	•••	71
Pacific Islands (Palau)	•••	99	69	100	23	97	26	96	75	95	5	100
Papua New Guinea	16	33	55	94	10	20	14	56 (88)	96	57	3	56 (8
Pitcaim						•••						
Samoa	95	82	97	100	94	77	84	94	86	100	83	92
Solomon Islands	27	61	91	82	20	58	17	12	82	73	10	2
<u> C</u> okeiau		•••	•••	•••	•••			•••				•••
<u> T</u> ong <u>a</u>	74	96	86	92	70	98	95	82	97	88	94	78
Tuvalu		100 (88)		99 (88)	•••	100 (88)	86	78 (88)	100	79 (88)	80	77 (8
/anuatu	55	70 (88)	65	100 (88)	53	64 (88)	73	41 (88)	95	82 (88)	68	33 (8
Wake Islands	•••	•••	•••	***				•••	•••			•••
Wallis & Futuna Islands	•••	•••	•••	•••			•••	•••	•••			•••
U.S.S.R (FORMER)	100 (83*		100 (83*		100 (83*		100 (83*		100 (83*		100 (83*	

Sources: World Health Organization: The International Drinking Water Supply and Sanitation Decade Review of National Baseline Data (1980), The International Drinking Water Supply and Sanitation Decade Progress (1985), The International Drinking Water Supply and Sanitation Decade Review of Decade Progress (1988), The International Drinking Water Supply and Sanitation Decade End of decade review (1990); WHO and UNICEF, Water Supply and Sanitation Sector Monitoring Report 1993; World Health Organization, World Health Statistics 1985 & 1991; United Nations Children's Fund, The State of The World Children 1994.

Access to Safe Drinking Water: Data refer to the percentage of the population with access to an adequate amount of safe drinking water located within a convenient distance from the user's dwelling. It should be noted that the definitions of 'access', 'adequate amount', 'safe', 'convenient distance' differ among countries.

Access to Sanitation Services: Proportion of the population with access to a sanitary facility for human excreta disposal in the dwelling or located within a convenient distance from the user's dwelling. But again the definitions of 'access', 'sanitary facility', 'convenient distance' differ among countries.

Notes:

(80* - refers to the years 1980-82.

(83* - refers to the years 1983-85.

(86* - refers to the years 1986-87.

(88* - refers to the years 1988-91.

TABLE 18

Emissions from Industrial Processes, Land Use Change and Anthropogenic Sources, 1991

	Car	bon Dioxid	de Emission	ns from Indu	strial Proce	8888	CO, Emissions	Methane En	nissions fr	om Anthrop	ogenic (Sources
	Solid	Liquid	Gas and Gas Flaring	Cem Manufact		otal Per Capita	Land-Use Change	Coal Mining Oil & Gas Production	Waste	Wet Rice Agriculture		ock Total
	(000 ton)	(000 ton)	(000 ton)	(000	ton) (000	ton) (ton)	(000 ton)	(000 ton)	(000 ton)	(000 ton)	(000 1	on) (000
WORLD TOTAL	8581088	9493424	4008416	593568	22672832	4.21	3400000		40000	72000	76000	250000
More Developed Regions (*) Less Developed Regions (+)	5176275 3404813	5734747 3758677	3228046 780370	274946 318622	14414015 8258817	12.61 1.99	22000 3378000		29287 10713	2769 69231	25609 50391	97929 152071
AFRICA	273606	255487	117363	25138	671600	1.03	640000	2600	1400	2600	9600	16000
Algeria Angola	3558	24032 1517	24418 2774	3189 497	55194 4789	2.16 0.51	16000	690 3	110 24		160 120	960 150
Benin		425	-	136	561	0.11	3000		15	2	44	61
Botswana Burkina Faso	2154	557	:	:	2154 557	1.69 0.07	3200 3400		3 7	12	110 200	110 220
Burundi	15	205	-	•	220	0.04	120		3	8	22	32
Cameroon Central African Republic	4	1920 209	:	:	1924 209	0.15 0.07	23000 23000		42 12	5 3	200 98	250 110
Chad	:	253		-	253	0.04	7100		14	21	210	250
Congo Côte d'Ivoire	4	1788 6130	173	51 249	2015 6379	0.88 0.51	12000 9900		8 11	2 150	4 49	14 240
Djibouti	•	359	-		359	0.81			3		14	17
Egypt	2623	56664	14905	7475	81667	1.54	2600	120	130	310	290	850
quatorial Guinea thlopia (former)	:	121 2682	:	145	121 2825	0.33 0.07	2600 8000		1 54		1400	1400
Gabon Gambia	-	2349 198	3583	56	5987 198	5.02 0.22	47000 94	2	5 2	 3	2 16	9 21
Ghana	7	3111		337	3455	0.22	15000		21	8	62	91
Guinea	-	1026		•	1026	0.18	9800		13	360	68	440
Guinea-Bissau Kenya	355	205 3745	:	746	205 4847	0.22 0.18	1700 360		2 49	33 8	17 600	51 660
Liberia	-	275	-	-	275	0.11	7400		10	36	4	49
Madagascar Malawi	40 29	1022 561	-	11 38	1074 630	0.07 0.07	20000 10000		25 9	690 17	370 34	1100
Mali	-	425	-	10	436	0.04	8400		15	64	250	330
Mauritania Mauritius	15 176	2645 1041	•	45	2704 1216	1.28 1.14	1		8 4	2	140 2	150 5
Morocco	4785	17243	73	2093	24197	0.95		9	100	2	220	330
Mozambique Niger	165 421	821 594	:	40 14	1030 1030	0.07 0.15	14000	2	13	 6	120	140
Nigerla	169	37329	52689	1745	91930	0.81	10000	77	2	330	700	1100
Rwanda	•	407	2	30	436	0.07	71		5	2	28	35
Senegal Sierra Leone	:	2554 689	:	249	2799 689	0.37 0.15	4600 1800		24 11	15 110	130 14	170 130
Somalia South Africa	241681	524 33276	. :	3736	524 278695	0.07 7.18	360	1500	23 180	1 1	630 920	660 2600
Sudan	241001	3320		84	3404	0.15	38000		47	<u>'</u>	1100	1100
Swaziiand	330			-	330	0.44			2		27	29
Togo Tunisia	359	524 9801	2951	199 1695	722 14810	0.18 1.80	2100	 5	8 37	8	27 72	42 110
Uganda		909	-	5	912	0.04	4700		17	24	200	240
United Republic of Tanzania	15	1993		149	2158	0.07	21000	•••	79	200	520	790
Zaire Zambia	931 850	3081 1392	:	224 188	4236 2429	0.11 0.29	280000 33000	1	120 36	150 6	75 100	340 150
Zimbabwe	14905	1729	-	348	16983	1.65	4100	44	23		230	300
ASIA	3314509	2546227	528230	282563	6671525	2.11	920000	20200	6200	67000	25000	120000
Afghanistan	363	1711	3017	54	5148	0.29		37	27	85	160	310
Bangladesh Bhutan	311 48	5910 81	9057	165	15444 128	0.15 0.07	6800 4100	73 	160 1	5000 21	960 15	6200 37
Cambodia	-	462			462	0.01	34000	•••				
China Dem. People's Rep. of Korea	2024074 221628	365118 13469	30778	123411 8137	2543380 243235	2.20 10.96		14250 820	880 110	19000 310	5400 53	40000 1300
India	496545	151583	30508	24915	703550	0.81	21000	1960	2300	19000	12000	35000
Indonesia Iran (Islamic Republic of)	17829 4976	91728 144409	52861 65501	8049 7475	170468 222361	0.92 3.70	330000	802 407	480 260	5100 280	650 640	7100 1600
Iraq	4	487341	30449	2491	520281	27.86		20	290	53	130	490
Israel Japan	10871 320944	23200 619476	48 106278	1447 44449	35566 1091147	7.29 8.79		132	35 1900	1400	15 280	50 3600
Jordan	-	9112		897	10010	2.42		***	23		12	35
Kuwait	-	7801	3889	149	11842	5.68		8	41	•••	2	51
Lao People's Dem. Republic Lebanon	4	249 7907	:	452	253 8361	0.07 3.00	36000		7 19	190 	86 6	280 25
Malaysia	6141	41345	9970	3736	61196	3.31	110000	250	65	290	39	640
Mongolia	7581	2045	•	199	9823	4.36		5	10		260	280
Myanmar Nepal	187 180	2572 692		183 50	4961 923	0.11 0.04	120000 7600	15 	86 16	3000 560	440 400	3600 980
Oman		4738	6464	497	11695			41	4		14	59

 TABLE 18 (continued)

Emissions from Industrial Processes, Land Use Change and Anthropogenic Sources, 1991

Color Colo		Solid	Liquid	Gas and	Cemen		otal Per	from Land-Use	Coal Mining	Solid	Wet Rice	Livesto	ck Tota
missten		(000 ton)	(000 ton)	Flaring			•	•	Production			(000 to	n) (00
Milippines 6298 36500 . 2242 44857 0.70 110000 200 1500 200 150	ASIA (continued)								· · · · · ·		<u> </u>		
milepines (2008 96504 140307 7 : 2242 44857 0.70 110000	Pakistan	8424	32492	23982	3587	68487	0.55	9700	172	41	1100	1900	320
aucid Arabia 12777 198233 19861 11999 11390 1139	Philippines												190
ingapore 44 40154 - 1096 41220 15.06 61		96554									640		120
inf Juniss				86233				•••			•••	77	89
Victor V								3700			460	110	60 60
haland 15510 68113 10274 8996 100896 183 91000 92 110 5300 440 80 80 110 110 110 110 110 110 110 110				4000							100		
urkey Method And Emirates 1096 4 57708 6797 12970 142555 2.49								91000			5300		
miled Arabe Eministes with Nam													
iel Name 10904 7944 1577 149 20573 0.29 33000 75 120 3400 270 398		-						•••					41
EUROPE	/iet Nam	10904	7944		149			33000			3400		390
Debrin 1882 2000 1069 348 6272 191 9 16 1 38 2000	'emen	-	9545		398	9940	0.81	•••	•••	9		•••	
ustria 16330 31442 10171 2491 60331 7.80	EUROPE	1696520	1600516	692907	123816	4113771	8.20		6026	14561	239	7679	2842
ustria 16330 31342 10171 2491 60331 7.80 13 87 150 22 especial series and series	Ibania	2832	2008	1059	348	6272	1.91		9	16	1	38	6
eiglum 386831 41825 19987 3436 102079 10.22	ustria	16330	31342		2491								25
zéchosokaka (former) 137583 26124 23512 4136 191366 12.20			41825			102079	10.22		12	190			20
emmark 31968 24941 5147 997 63054 12.24 41 26 140 27 140 140 140 140 140 140 140 140 140 140								•••			4		870
initand 20848 24834 5467 788 52047 10.41 58 78 1.													
rance 81022 217920 62215 12956 374113 6.56 117 290 17 1300 177	Cimidik	31968	24941	514/	997	63054	12.24	***	41	26	•••	140	2.
ermany 507548 307926 133228 20930 969630 12.13 980 1300 770 300 rerece 2 9616 36204 318 6727 72866 7.18 2 120 8 1300 770 300 rerece 2 9616 36204 318 6727 72866 7.18 2 120 8 130 2 10 8 130 2 10 8 130 2 10 8 130 2 10 8 130 2 10 8 130 2 10 8 130 10 130 130 130 130 130 130 130 130						52047	10.41		-			78	14
resce 29616 36204 318 6727 72866 7.18 2 120 8 130 2 100gary 23490 20537 18203 318 6727 72866 7.18 2 120 8 130 2 100gary 23490 20537 18203 3145 63574 6.05 164 94 6 120 32 eland 1437 12714 4386 798 32236 9.23 24 42 360 4 18													170
ungary 2349 0 20537 18203 1345 63574 6.05 164 94 6 120 34 elaind 234 1513 - 56 1803 7.00 5 5 11 11 15 15 11 15								•••					
selaind 1437 12714 4386 798 32236 9.23 24 42 360 44 1437 12714 4386 798 32236 9.23 24 42 360 44 1437 12714 4386 6.98 170 60 110 80 140 140 140 140 140 140 140 140 140 14								•••					
eland 14337 12714 4386 798 32236 9.23 24 42 360 44 aly aly 50527 234478 97576 19931 402516 6.96 190 610 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 600 157 616 110 616 11				18203					. 164				
by 50527 234478 97576 19931 402516 6.96 190 610 110 600 150 600 110 600 110 600 150 600 110 600 110 600 150 100 600 110 60													
etherlands 30891 28671 77809 1623 138990 9.23 770 250 310 131 1310 131 1310 131 1310 131 1310 131 131													
onway 3041 27949 27108 572 58672 13.74 300 75 72 44 10 10 10 10 10 10 10 10 10 10 10 10 10													
oland													
ortugal 10516 28290 - 2984 41792 4.25 3 10 22 130 11 organia 37944 44148 49457 6478 138027 5.94 359 170 15 510 111 pain 79304 113895 12939 13741 219977 5.64 255 590 50 520 144 worden 9123 40989 894 2491 53498 6.23 70 170 100 11 witterfaind 1220 33844 4192 2590 41843 6.16 188 1110 1: nitled Kingdom 251402 216064 103689 5981 577157 10.00 1560 1300 910 38 ugoslavia (former) 39080 346435 9766 3738 87225 3.66 26 190 6 240 44													
pipalin 79304 113895 12939 13741 219877 5.64 255 590 50 520 144 winderly 1923 40899 894 2491 53498 6.23				-									16
wieden 9123 40989 894 2491 53498 6.23	Romania	37944	44148	49457	6478	138027	5.94		359	170	15	510	110
witzerland 1220 33844 4192 2590 41843 6.16 18 110 1:									255		50		140
Inited Kingdom (251402 216004 103689 9766 3738 87225 3.66 1580 1300 910 384 (1900slavia (former) 39080 34636 9766 3738 87225 3.66 26 190 6 240 44 44 (1900slavia (former) 39080 34636 9766 3738 87225 3.66 26 190 6 240 44 44 44 44 45 (1900slavia (former) 2719 59818 51313 1994 115848 3.55 350 230 19 3000 366 elize 264 264 264 136 840 23 19 3000 366 elize 264 264 136 840 23 18 250 39 19 3000 366 190 190 190 190 190 190 190 190 190 190									•••				17
LATIN AMERICA 90578 67920 204446 42828 1017087 1.21 1750187 1830 2756 1044 16316 219 repentina 2719 59818 51313 1994 115848 3.55 350 230 19 3000 366 colivia 3886 2194 273 5855 0.81 140000 43 32 18 250 3-3 razil 39879 153009 9754 12956 215601 1.43 970000 62 1100 330 8300 98 razil 39879 153009 9754 12956 215601 1.43 970000 62 1100 330 8300 98 razil 7991 20471 3165 897 32525 2.42 2.0 43 32 18 250 3-3 robiblia 7503 7 447 3250 1.06 12000 18 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
LATIN AMERICA 90578 679220 204446 42828 1017087 1.21 1750187 1830 2756 1044 16316 2194 Interpretation of the property of the											6		380
rgentina 2719 59818 51313 1994 115848 3.55 350 230 19 3000 368 elize - 264 264 1.36 840 2 closed - 3386 2194 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 273 5855 0.81 140000 43 32 18 250 34 274 274 274 274 274 274 274 274 274 27	LATIN AMERICA	90578	679220	204446	42828	1017087	1.21	1750187	1830	2756	1044	16316	2196
elize - 264 264 1.36 840 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
Notivia	Belize	2713		31313	1334			840		200	13		300
razil 39879 153009 9754 12956 215601 1.43 970000 62 1100 330 8300 988 1bille 7991 20471 3165 897 32525 2.42 43 93 6 160 3		-		2194	273					32	18		34
Property				9754			1.43	970000	62	1100	330	8300	980
Costa Rica - 2803 - 447 3250 1.06 12000 12 8 64 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													31
tuba 700 32346 59 1295 34398 3.22 2800 65 110 190 33 100 100 110 100 110 100 110 100 110 100 110 100 110 100 110 1	olombia	16158	29418	8738	3189	57503	1.76	100000	284	140	260	910	160
Comminican Republic - 5763 - 497 6262 0.84 4800 36 39 88 11		-											
Coulador - 15187 1498 1096 17785 1.65 68000 2 50 43 170 270		700		59									
Salvador -				1400									
Austemala - 3228 - 847 4074 0.44 20000 31 4 78 1 Auyana - 850 850 1.06 6500 2 14 9 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 16 9 66 1 Auyana - 634 - 99 733 0.11 57 19 4 89 1 Auyana - 634 - 99 733 0.11 57 19 4 89 1 Auyana - 6411 - 260 4672 1.91 7000 11 13 13 11 13 13 11 13 13 11 13 13 11 13 11 13 13 11 13 11 13 13 14 11 13 13 14 11 13 14				1490							•		
afil				-									
afili	uyana		850	-	•	850	1.06	6500		2	. 14	9	
amaica - 4411 - 260 4672 1.91 7000 11 13 14 14 15 14 15 15 15 16 15 16 15 15 16 15 16 15 16 15 16 15 16 15 16 16 15 16 16 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	laiti	-	634			733	0.11	57		16	9	66	
dexico 20801 251061 54709 13304 339873 3.92 50000 510 540 16 1300 244 cicaragua - 2004 - 70 2074 0.55 32000 20 19 64 11 anama 476 2854 117 149 3594 1.47 21000 11 13 52 aranguay - 1616 - 163 1781 0.40 28000 17 3 300 30 eru 546 16477 1135 997 19155 0.88 94000 9 130 42 230 44 uriname - 1993 - 25 2019 4.69 4800 2 37 3 3 10 1044 150 23 440 44 140 4459 1.43 22 23 440		-		-					•••		4		
icaragua - 2004 - 70 2074 0.55 32000 20 19 64 10 anama 476 2854 117 149 3594 1.47 21000 11 13 52 araguay - 1616 - 163 1781 0.40 28000 17 3 300 33 eru 546 16477 1135 997 19155 0.88 94000 9 130 42 230 44 uriname - 1993 - 25 2019 4.69 4800 2 37 3 rindad & Tobago - 5884 12324 219 18430 14.73 1100 87 7 1 3 3 5 ruguay - 4210 - 249 4459 1.43 22 23 440 45 enezuela 1308 57701 59440 3158 121604 6.16 170000 440 150 23 490 110 NORTHERN AMERICA - 1191951 - 13.73 22000 15830 9600 750 6740 3234 anada 94696 178078 132373 5481 410628 15.21 1430 1200 740 334		00001		F 4700									
Anama 476 2854 117 149 3594 1.47 21000 11 13 52 araguay - 1616 - 163 1781 0.40 28000 17 3 300 33 err		20801		54/09									
araguay - 1616 - 163 1781 0.40 28000 17 3 300 33 eru 1510 1510 1510 1510 1510 1510 1510 151		476		117									
Veru 546 16477 1135 997 19155 0.88 94000 9 130 42 230 44 uriname - 1993 - 25 2019 4.69 4800 2 37 3 3 indad & Tobago - 5884 12324 219 18430 14.73 1100 87 7 1 3 5 Iruguay - 4210 - 249 4459 1.43 22 23 440 48 enezuela 1308 57701 59440 3158 121604 6.16 170000 440 150 23 490 110 NORTHERN AMERICA - - 1191951 - - 13.73 22000 15830 9600 750 6740 3230 enada 94696 178078 132373 5481 410628 15.21 1430 1200		4/6		117									3
uriname - 1993 - 25 2019 4.69 4800 2 37 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		546		1135									
Prindad & Tobago - 5884 12324 219 18430 14.73 1100 87 7 1 3 5 1 1 3 5 1 1 1 3 5 1 1 1 1 1 1 1 1													7
Penezuela 1308 57701 59440 3158 121604 6.16 170000 440 150 23 490 110 NORTHERN AMERICA - 1191951 - 13.73 22000 15830 9600 750 6740 3230 Granada 94696 178078 132373 5481 410628 15.21 1430 1200 740 330	rindad & Tobago	-	5884	12324	219	18430	14.73			7	1	3	
NORTHERN AMERICA 1191951 13.73 22000 15830 9600 750 6740 323 Canada 94696 178078 132373 5481 410628 15.21 1430 1200 740 33	Iruguay	-	4210	•	249	4459	1.43			22	23	440	4
Canada 94696 178078 132373 5481 410628 15.21 1430 1200 740 330	/enezuela	1308	57701	59440	3158	121604	6.16	170000	440	150	23	490	110
	NORTHERN AMERICA	-	•	1191951	-		13.73	22000	15830	9600	750	6740	3230
	NORTHERN AMERICA Canada United States		178078		5481			22000			7 50 750		

TABLE 18 (continued)

Emissions from Industrial Processes, Land Use Change and Anthropogenic Sources, 1991

	Car	rbon Dioxi	de Emission	ns from Industria	Processes	B ·	CO ₂ Emissions from	Methane Em	issions fr	om Anthrope	ogenic Sources
	Solid	Liquid	Gas and Gas Flaring	Cement Manufacture	Total	Per Capita	Land-Use Change	Coal Mining Oil & Gas Production	Solid Waste	Wet Rice Agriculture	Livestock Total
	(000 ton)	(000 ton)	(000 ton)	(000 ton)	(000 ton)	(ton)	(000 ton)	(000 ton)	(000 ton)	(000 ton)	(000 ton) (000
OCEANIA	154562	89321	41103	3783	288767	11.24	29000	1900	630	66	3000 5600
Australia	149557	76644	32258	3363	261818	15.10		1730	570	60	2100 4500
Fiji	48	594	-	45	689	0.95			2	6	7 15
New Zealand	4954	9669	8845	375	23842	6.96		90	56		910 1100
Papua New Guinea	4	2253	-		2257	0.59	29000		5		5 10
Solomon Islands	-	161	-	•	161	0.48					1 1
U.S.S.R. (FORMER)	1105766	1216320	1195807	63288	3581179	12.31	***	17300	2600	320	7900 2800

Source: World Resources Institute, World Resources 1994-95.

Data were compiled by the World Resources Institute. The methods were chosen to maximize the use of the available international data so as to be comparable among countries.

Data on industrial additions to the carbon dioxide flux from solid fuels, liquid fuels, gas fuels, gas flaring, and cement manufacture have been calculated from data on the net apparent consumption of fossil fuels, and from data on world cement manufacture. Emissions are calculated using global average fuel chemistry and usage. Estimates of total and per capita national emissions do not include bunker fuels used in international transport because of the difficulty of apportioning these fuels among the countries benefiting from that transport. Carbon dioxide emissions from land-use change are based on FAO estimates of deforestation and forest biomass for the world's tropical countries.

CH₄ emissions from coal mining were estimated using information on the average CH₄ content of the anthracite and bituminous coals, subbituminous coals, and lignite mined around the world. The amount of CH₄ vented in the course of oil production is estimated at 25 per cent of the amount that is flared. CH₄ emissions from municipal solid waste were calculated by multiplying the 1991 population by per capita emission coefficients. CH₄ emissions from the practice of wet rice agriculture were calculated using the area of rice production (as reported by the FAO) minus those areas devoted to dry (upland) and deepwater (floating) rice production. CH₄ emissions from domestic livestock were calculated using FAO statistics on animal populations and published estimates of CH₄ emissions from each type of animal raised.

For additional information refer to the technical notes for tables 23.1 & 23.2 of the World Resources 1994-95.

TABLE 19

Air Pollution in Urban Areas: 1980, 1990

	· .		T (hi	(mean annu otal Conce igh-volume (ir equivalent	al value ntratio gravime	ns etric de)	and numb Sr	er of ol noke C noke sh m	oservations) oncentrations ade reflectance ethode) 1990	se 1 980-8	Sulphur D (concentratelected GEMS	ions at
AFRICA	,											
Egypt Egypt Egypt	Cairo Cairo Cairo	CCC SI SR					101 130 83	[44] [17]	49 [171] 42 [207] 38 [180]			
Ghana Ghana	Accra Accra	SI SR	109 92	[21] [18]	150 124	[52] [17]						 •
ASIA												
China China China China	Beijing Beijing Beijing Beijing	CCC CCR SI SR	422 415 479 252	[76] (81) [79] (81) [75] (81) [62] (81)	371	[179] [175] [168] [174]			 	98.0		
China China China China China China	Guangzhou Guangzhou Guangzhou Guangzhou Guangzhou	CCC CCI CCR SR SR	260 117 96 375	[38] (81) [39] (81) [24] (81) [38] (81)	 176 269	[157] [157] [162] [155]	 		 	117.0 12.0 66.0 140.0	[55] * 135 [97] * 99	3.5 [353] 5.5 [354] 9.0 [346] 9.5 [350]
China China China China	Shanghai Shanghai Shanghai Shanghai	CCC CCI CCR SR		[88] (81) [89] (81) [87] (81) [178] (83)	269 280	[167] [166] [163] [166]	···		 	65.0 23.0 52.0	[88] • 55 [87] • 104	9.0 [343] 5.5 [338] 1.0 [294]
China China China China	Shenyang Shenyang Shenyang Shenyang	CCC CCI CCR SR	406 523 465 225	[72] (81) [72] (81) [72] (81) [72] (81)	447 393 209	[144] [144] [144]	 		 	72.0 136.0 29.0 27.0	[72] * 207 [73] * 70 [72] * 29).0 [288]).0 [276]
China China China China	Xian Xian Xian Xian	CCC CCR SI SR	387	[115] (81) [120] (81) [117] (81) [97] (81)	361	[144] [144] [144] [144]				22.0	[119] * 97 [117] * 79 [98] * 37	5.5 [286] 7.5 [288] 9.5 [288] 7.0 [252]
Hong Kong Hong Kong Hong Kong Hong Kong	Hong Kong Hong Kong Hong Kong Hong Kong	CCC CCI CCR SI			143	[107] (88) [103] (88) [107] (88)		[366]	43 [207] (84) 21 [208] (84)	40.0 { 85.5		2.0 [208] (84-85) 5.0 [208] (84-85)
India India India	Bombay Bombay Bombay	CCC CCC SR	142 207 203	[29] [34] (81) [32] (81)	175 227 289	[32] (85) [30] (85) [29] (85)						•••
India India India	Calcutta Calcutta Calcutta	CCC SI SR	462 356 393	[31] [30] [27]	374 405 297	[31] (85) [26] (85) [30] (85)			 	 		•••
India India India	Delhi Delhi Delhi	CCC CCI CCR	535 453 322	[35] [40] [39]	439 488 294	[27] (85) [27] (85) [25] (85)			 	 		
Indonesia Indonesia Indonesia Indonesia	Jakarta Jakarta Jakarta Jakarta	CCI CCR NA SI	359 274 167	[21] ⁽⁸²⁾ [57] [50]	175 204 237 188	[28] (85) [43] (85) [53] (89) [51] (88)	 		 	 		
Iran (Islamic Republic of) Iran (Islamic Republic of) Iran (Islamic Republic of) Iran (Islamic Republic of)	Tehran Tehran Tehran Tehran	CCC CCC SI SI	292 370 	[60]	241 277 	[22] [13]	175 222	[80] [69] [76]	155 [19] 181 [11]	169.5 137.5	[154] 149).0 [28]
Iran (Islamic Republic of) Iran (Islamic Republic of)	Tehran Tehran	SR SR	 291	[65]	220	[8]	128 	[76]	56 [5] 	140.0 	[160] 81	.5 [30]
Japan Japan Japan Japan	Osaka Osaka Osaka Osaka	CCC CCI CCI SR	49 53 60 58	[361] [364] [362] [362]	42 43 56 54	[338] [304] [365] [346] (87)	 			34.5 35.5 41.0 32.0	[719] 25 [731] 34	7.0 [366] 5.0 [366] 5.0 [366] 5.0 [363]
Japan Japan Japan	Tokyo Tokyo Tokyo	CCC CCI SR	52	[354] [314] (84) [315]	56 63 49				 	42.0 48.5 40.0	[724] 26	0.0 [360] 6.0 [366] 6.0 [366]
Malaysia Malaysia	Kuala Lumpur Kuala Lumpur		182 247	[137] [41] (81)	136 121	[49] (88) [47] (88)						
Pakistan	Lahore	SR		[106]	405	[64]			•••			•••
Thailand Thailand Thailand	Bangkok Bangkok Bangkok	SI SR SR	174 115 232	[79] [55] [11]		[67] (89) [105] (89) [109] (89)				14.0 		 3.0 [190]

TABLE 19 (continued)

Air Pollution in Urban Areas: 1980, 1990

				(mean annu Total Conce	ıal valu	ended Partic es in kg/m³ ar ns	nd numi	latter ber of obser moke Conc					Sulpi	hur Dioxi	de
			(h	igh-volume or equivalen	gravime	tric de)		noke shade metho	reflecta	nce		se 1980-	elected (entrations SEMS / A 1988-	ir sites)
EUROPE							-								
3elgium	Brussels	ccc	25	[366]	24	[364] (86)						72.5	[727]	38.0	[355]
Croatia Croatia Croatia	Zagreb Zagreb Zagreb	CCI CCC SR	119	[232] [197] [201]	130	[154] (68) [131] [196]						87.5	[731] [671] [730]	102.0 82.5 44.0	[694]
Denmark Denmark	Copenhagen Copenhagen	CCC SI	 46	[343]	 55	[341] (86)		[366] [366]	28 18	[365] [334]					
Finland Finland	Helsinki Helsinki	CCC SI		[167] [161]	87 6 0	[175] (89) [171] (89)		,				20.5 	[690]	30.0 	[683]
Germany	Frankfurt	CCC	25	[318]	36	[89]						70.5	[625]	26.0	[421]
Greece Greece	Athens Athens	CCC SI	218 202	[57] [41]	155 136	[44] (86) [29] (86)		[174] (83) [175] (83)	91 25	[346] [342]		44.5 49.5	[539] [262]		[122] (86-87 [130] (86-87
reland reland reland	Dublin Dublin Dublin	CCI CCR SR					49	[361] [348] [364]	39 43 47	[364] [361] [265]	(89)	65.5	[727] [722] [725]	23.0 28.5 18.0	
.uxenbourg	Vianden	NA			•••		7	[331]	3	[317]	(88)				
Poland Poland Poland	Warsaw Warsaw Warsaw	CCC CCI CCR					47	[193] [205] [188]	55	[143] [136] [103]		46.0 39.0 31.5	[367] [367] [305]		[574] [527] [409]
Poland Poland Poland	Wroclaw Wroclaw Wroclaw	CCC CCI CCR	•••				76 53	[293] [291] [291]	86 78	[145] [137] [140]		39.0 27.5 31.5	[577] [583] [558]	53.0 34.5	[564]
Portugal Portugal Portugal	Lisbon Lisbon Lisbon	CCR CCR SR	105 99 100	[50] (81) [128] (81) [42] (82)	138 91 156	[10] [12] [9]									
Spain Spain Spain	Madrid Madrid Madrid	CCC CCI SI					129	[281]	104 62	[334] [363]		113.5		•••	[663]
Spain Jnited Kingdom Jnited Kingdom Jnited Kingdom Jnited Kingdom Jnited Kingdom	Madrid Glasgow Glasgow London London	CCC SR CCC SI					30 27 16 27	[330] [366] [366] [346]	20 15 32 12	[365] [365] [339] [307] [361]	(85) (85)	 55.0	[653] [730] [678]	 42.5	[658] [673] (84-85 [727] (84-85
LATIN AMERICA															
Brazii Brazii Brazii	Sao Paulo Sao Paulo Sao Paulo	CCM CCR CCR	 162	[28]	100	[56] (85)	126 56 80	[361] [362] [365]	65 50 66	[59] [60] [57]	(88)	127.0 120.0		50.0 55.0	[61] [61]
Chile Chile	Santiago Santiago	CCC					100 40	[313] [246]	75 64	[362] [359]		67.5 37.0	[659] [587]	79.5 46.0	[691] (84-85 [360] (84-85
Venezuela Venezuela Venezuela	Caracas Caracas Caracas	CCC NA NA	 77 132	[33] (81) [27] (81)	1,05 50	[57] (85) [57] (85)	23 	[183]	20 	[273]	(88)	29.5 	[397]	21.0 	[270]
NORTHERN AMERI	CA														
Canada Canada	Hamilton Hamilton	CCC SR *1	99 112	[56] [55]	88 93	[55] (88) [55] (88)							[727] [696]	24.0 42.0	[360] [259] (84-85
Canada Canada Canada	Montreal Montreal Montreal	CCC SR SR	69 84 75	[56] [60] [49]	59 59 34	[55] (88) [55] (88) [45]							[614] [557]		[360] (84-85 [299] (86-87
Canada Canada Canada	Toronto Toronto Toronto	CCC SI SR	59 99 76	[34] (81) [58] [57]	62 75 53	[48] [59] (88) [57]						16.0	[645] [695]		[351] (84-85 [684]
Canada Canada Canada Canada	Vancouver Vancouver Vancouver Vancouver	CCC CCR SI SR	76 62 79	[51] [51] [52]	40 38 58 29	[57] [4] (88) [55] (88) [54]			 			17.0 	[614]	18.0 	[335] (82-83
United States	Azusa	SI	115	[57] (84)	114	[61]									
United States United States	Birmingham Birmingham	CCC	95 121	[290] [290]	76 94	[285] (86) [59]	•••							•••	
United States United States	Chattanooga Chattanooga	CCC	73 62	[45] [43]	48 52										

TABLE 19 (continued)

Air Pollution in Urban Areas: 1980, 1990

				(mean annu		ended Parti s in kg/m³ a			ervations)		Sulp	hur Diox	ide		
			T (hi	otal Conce igh-volume or r equivalent	ntratio r gravime	is tric le)	S	moke Con moke shad meth	centrations le reflectance node) 1990	1980	selected (entration GEMS / / 1988-	Air sites	s)	
United States (cor	ntinued)								<u>-</u>						_
United States United States United States	Chicago Chicago Chicago	CCI CCI CCR	129 95 72	[52] [60] (82) [61] (82)	79 87 68	[55] [60] (89) [42] (88)	 		 						
United States United States	Houston Houston	CCC SR	82 93	[52] [31]	48 54	[18] (88) [57] (86)									
United States	Long Beach	sc			88	[61]	•••		···	•••		•••			
United States United States United States	New York City New York City New York City	CCR	63 62 51	[53] [50] [56]	67 56 50	[28] [61] [58] ⁽⁸⁷⁾			•••	70.5	[726] [725] [728]	40.0 52.0 27.0	[350] ([364] ([361] (86-87)	
OCEANIA	•														_
Australia	Melbourne	ccc	73	[46]						7.5	[585]	10.0	[157] (84-85)	_
Australia Australia	Sydney Sydney	CCC SI	118 85	[55] [56]	138 51	[59] (85) [54] (85)			***	35.0	[692]	13.0	[697] (84-85)	
New Zealand	Auckland	SI	•••		····		6	[331]	3 [342]	20.5	[698]	3.0	[682]		
New Zealand New Zealand New Zealand New Zealand	Christchurch Christchurch Christchurch Christchurch	NA SC SI SR			22 	[356]	21	[316] [354] [325]	30 [210] (86) 26 [212] (86) 16 [184] (87)	35.5	[646] [674] [646]	43.0	[193] ([97] ([442] (86-87)	

Source: United Nations Environment Programme, Environmental Data Reports 1991-1992 & 1993-1994.

This table is devoted to the Urban air pollution of some cities in 1980 and 1990 for some air pollutants such as Suspended Particulate Matter and Sulphur Dioxide.

Suspended Particulate Matter: Data have been grouped according to the method employed for the measurement of suspended particulate matter in air. Measurement of particles collected on a filter by the High-Volume Sampler is based on a mass or gravimetric determination. The Black Smoke Method involves drawing a known volume of air through a filter; the density or reflectivity of the resulting stain is then related to a weight of smoke particles by means of an established calibration curve. Measurements of airborne particles by the two different methods are not directly comparable.

Sulphur dioxide: Annual mean concentrations of SO_2 are based on data for two years, except where indicated. The total number of observations made during each two-year period is given in parentheses in order to provide an indication of the level of completeness of the data. Although many sites make observations on a daily basis, at some locations measurements are made less frequently, e.g. once every six days. Thus the use of the number of observations to assess data completeness must be viewed with some caution.

The number of observations made during the year are given in parentheses in order to provide an indication of the level of completeness of the data set. Although many sites make observations on a daily basis, at some locations measurements are made less frequently, for example, once every six days. As long as these measurements are made regularly throughout the year, this level of sampling will generate a representative annual mean. Thus the use of the number of observations to assess data quality must be viewed with some caution.

Notes:

The GEMS/Air site codes are as follows:

CCC = City Centre Commercial
CCI = City Centre Industrial
CCR = City Centre Residential
CCM = City Centre Mobile
SI = Suburban Industrial
SR = Suburban Residential

NA = Not Applicable, i.e., the site has not been assigned a GEMS/Air site code.

1 Site location changed in 1985.

* Based on one year of measurements only.

TABLE 20

Energy, Transport and Transport Infrastructure

		duction	Co	mmercial En Consum			Tradition	al Fuels	Trai Density of	nsport and Transpo Density of	ort Infrastruct Paved	ure Motor Car
	1980	Fotal (1000 Tera 1992		Total 1992	Per 0 (Giga . 1980	apita loules) 1992	(% of consur 1980	nption)	Railway (km/1000 km²) 1991	Road Network (km/1000 km²) 1991	(%) 1 991	(per thousan population 1991
WORLD TOTAL	271524	336531	250414	320794	56	58	6	6	***			110.1
fore Developed Regions (*) ess Developed Regions (+)												
AFRICA	17113	21230	5693	8450	12	12	41	37				***
ulgeria	2993	4626	726	1231	39	47	2	2	1.7	32	59	48.3 (9
Angola Benin	323	1100 12	31 5	26 7	4	3 1	70 88	68 88	2.0 5.1	59 87	12 11	17.7 (9 7.3 (9
lotswana				•••					1.2	16	27	54.4
Burkina Faso Burundi		 1	6 2	8 3	1 -	1	91 94	92 94	1.8 (80s) 	35 202	17 16	6.5 4.9
ameroon	120	303	61	35	7	3	56	77	2.5	148	5	7.4
Cape Verde Central African Republic			1 3	2 3	3 1	5 1	 89	 91	•••	323 40	31 2	9.3 (8 5.2 (9
chad		•••	3	4	i	i	96	90		21	2	2.7 (8
Comoros Congo	135	364	1	1	3	2				404	72	10.2 (
				23		10	78	49	2.3	28	11	20.0
Ote d'Ivoire	10	17 	48 9	79 18	6 29	6 39	58 	58 	3.6 4.3	154 157	9 10	20.5 (9 18.3 (8
gypt	1347	2370	590	1132	14	21	5	4	8.6	32	45	25.5
quatorial Guinea Ethiopia (former)	2	6	1 25	2 45	3 1	5 1	80 91	67 91	0.6	143 32	31 35	1.2
Sabon	386	615	25	31	23	25	32	47	1.2	32	8	26.8 (8
iambia			2	3	3	3	80	75		283	18	8.3 (8
Shana Suinea	23	22 1	44 12	65 15	4 2	4 2	61 71	70 71	3.9 3.8	154 121	23 15 (90)	8.3 (9 15.9
Buinea-Bissau			1	3	ī	3	80	57	3.6 	115	9	7.7 (8
enya esotho	4	20	67	84	4	3	79	82	4.6	117	15	12.6
									0.1 (80s)	162	12	10.9 (8
iberia ibyan Arab Jamahirya	3959	1 3217	22 214	4 494	12 72	1 101	65 2	92 1	5.0	62 45	39 78 (80s)	14.1 (6 169.4 (9
Madagascar	1	1	25	14	3	1	80	85	1.8	87	10	8.2 (
Aalawi Aali	1	3 1	10 6	11 7	2 1	1	92 87	90 89	6.6 0.5	112 12	19 15	¹ 4.8 (9 3.8 (8
Mauritania		:	9	39	6	18	-		0.6	7	11	9.7 (8
Aauritius	•	-	9	19	9	17	59	49		1134	86	63.7
Aorocco Aozambique	29 61	22 1	187 46	312 15	9 4	12 1	6 73	4 91	4.0 3.9	140 45	46 15	¹ 40.3 4.6 (8
Namibia				•••					2.9	8	8 (80s)	•••
Niger Nigeria	1 4507	5 4039	. 322	14 700	2 4	2 6	79 68	77 60	3.8	16 121	22 28	6.3 (8 3.7 (9
Reunion	1	2	11	18	21	29	35	25				² 253.9
Rwanda	1	1	3	7	1	1	94	88		506	6	2.0 (9
Sao Tome & Principe Senegal		-	32	1 34	 6	8 4	 52	58	6.0	250 79	42 27	26.1 (8 14.7 (8
Seychelles		•••	2	2	31	28		•••	•••	1079	70	78.6 (9
Sierra Leone			8	5	2	1	90	86	1.2 (80s)	124	19	12.8 (8
Somalia South Africa	³ 2741	³ 3936	13 3 2642	13 (89) 3 3303	3 3 81	³ 73	89) 77	86 (89) 3 4) 19,3 (80s)	34 160 (87)	28 29 (87)	1.6 (8 1 137.6
Sudan	2	3	45	48	2	10	88	82	1.9	4	34	9.2 (8
Swaziland Fogo	•••			 9	 4	 2	36	 55	18.4 9.1	204	21	71.5 (9
Tunisia	257	226	120	180	19	21	16	15	15.1	138 124	25 76	1.1 (8 48.4 (8
Iganda	2	3	10	15	1	1	96	90	4.7	122	15	2.0
Jnited Republic of Tanzania Vestern Sahara	2	2	25 2	28 3	1 15	1 12	93	92	2.8	88 	4	3.8 (9
Zaire	62	83	58	74	2	2	82	84	2.2	63	2	5.1 (8
Zambia Zimbabwe	47 96	38 187	67 122	51 224	12 17	6 21	56 33	72 21	2.6 8.7	52 202	16 17	⁴ 15.6 (8 37.8
ASIA	72221	109435	46285	91197	18	28	13	10	***	1340 (88)	100 (88)	
Afghanistan Armenia	108	9	22	23 77	2	1 22	68 	71 -		29 (82)	15 (82)	3.7 (9
Azerbaijan		766		469	•••	64				•••	•••	
Bahrain Bangladesh	227 47	305 203	129 113	231 292	372 1	433 2	74	54	 19.1 (90)	3891 (90) 90 (89)	75 (90) 58 (89)	259.0 0.9
Shutan		6		2		1	100	86			30 (09)	0.9
Brunei Darussalam	929	744	133	135	583	500	1	1		381 (89)	50 (89)	479.1
	-		1	. 7		, 1	98	89		•••		•
	5 18027	5 30397	5 16404	5 2850c	5 47	9 24	• ^	3 7	5 C (00)	107		
Cambodia China Cyprus Dem. People's Rep. of Kore:	⁵ 18027	° 30387 	5 16494 35	⁵ 28506 61	⁵ 17 56	⁵ 24 85	5 9	⁵ 7	5.6 (90)	107 995 (88)	48 (87) 2 (80s)	1 385.9

 TABLE 20 (continued)

Energy, Transport and Transport Infrastructure

		duction Fotal		mmercial Er Consum Total	ption	Capita	Tradition		Tra Density of Railway	nsport and Transp Density of Road Network	ort Infrastruct Paved	ure Motor Cad (per thousa
	1980	(1000 Tera) 1992		1992	(Giga 3	loules)		nption)	(km/1000 km²) 1991	(km/1000 km²) 1991	(%) 1 99 1	population 1991
ASIA (continued)												
Gaza Strip (Palestine)							•••					
Georgia		16	214	208 388	42	38 67	 1	1	116 2 (90)	1470	100 (88)	109.2 (9 63.0
Hong Kong India	3327	7915	4085	9021	42 6	10	34	24	116.3 (90) 18.9 (89)	599 (90)	6 49 (90)	1 7.8
Indonesia	3928	⁷ 5767	1016	⁷ 2145	7	⁷ 11	52	⁷ 41	3.5 (88)	140 (89)	44 (89)	16.6
Iran (Islamic Republic of)	3456	8372	1339	2998	35	49	-	1	1.4 (90)	24 (87)	66 (87)	4 50.7 (
raq	5615	1202	312	705	24	37	-	-	7.0 (80s)	100 (88)	81 (88)	57.5 (
Israel Japan	6 1239	1 3139	258 12744	491 17275	67 109	96 139	•	:	25.6 (80s) 53.6 (89)	228 (80s) 2967	100 (80s) 67 (88)	209.4 (9 8 473.3
Jordan		-	59	142	20	33	-	-	8.9 (80s)	67 (90)	100 (87)	1 51.4
Kazakhstan		4560		3174	4 47	186	•••	-	•••	240 (80s)	•••	204.6 (
Kuwait	3861	2403	202	233	147	118	· ·			240 (808)		304.6 (
Kyrgyzstan	 3	106	 6	235		52			***	110 (90%)	7 (80s)	
Lao People's Dem. Republic Lebanon	3	3 1	74	5 148	2 28	1 52	85 3	89 3	21.7 (80s)	119 (80s) 684 (80s)	80 (80s)	
Macau			7	. 15	24	30	-	_	•••		•••	¹ 91.9
Malaysia Malahaa	¹⁰ 580	10 2133	¹⁰ 358	10 992	¹⁰ 26	10 53	¹⁰ 16	¹⁰ 8	6.3 (84)	154 (90)	68 (90)	11 131.6
Maldives	***			1		4	***		***	***		
Mongolia	50	85 75	76	107	46	46 2	15 72	11 75	1.2 (80s) 4.8 (80s)	30 (80s) 41 (80s)	3 (80s) 12 (80s)	¹ 3.4
Myanmar Nepal	83 1	75 3	63 6	67 19	2	1	72 96	75 92	4.8 (80s) 0.7 (80s)	53	43 (80s)	3.4
Oman	598	1619	21	137	21	84		***	•••	121 (90)	19 (90)	
Pakistan Philippines	330 50	770 271	488 490	1092 772	6 10	9 12	27 39	22 34	11.0 (89) 3.5 (82)	140 (88) 524 (88)	53 (68) 14 (88)	1 8.2 20.1
									3.5 ()			
Qatar Republic of Korea	1153 378	1432 858	192 1534	525 4126	780 40	1159 93	4	1	31.5 (89)	136 (80s) 570 (89)	67 (80s) 70 (89)	314.6 97.7
Saudi Arabia	21722	19756	742	2845	80	179	4		0.3 (90)	47 (90)	37 (86)	187.2
Singapore			263	690	109	249	-	-	59.0 (80s)	4716	95 (85)	157.3
Sri Lanka Syrian Arab Republic	5 366	10 1193	48 215	78 502	3 24	4 38	59	54	22.1 (90) 12.1 (90)	396 (90) 181 (90)	41 (85) 94 (90)	19.1 19.5
·									12.1 (00)	101 (4-5)		10.0
Fajikistan Fhaiiand	 19	61 635	507	121 1460	11	22 26	41	37	7.3 (87)	87 (89)	87 (89)	40.6
Turkey	422	743	936	1787	21	31	22	6	10.8 (88)	411 (88)	14 (88)	40.7
Turkmenistan	12 4040	2569	12 494	467 12 1276	12 504	121	•••	•	•••	 187 (68)	6 (68)	•••
United Arab Emirates Uzbekistan	4040	12 5711 1973	494	12 1276 2025	504	12 764 94		•••		167 (66)	6 (00)	
Viet Nam	157	392	192	245	4	4	50	51	8.9 (80s)	261 (80s)	11 (80s)	
Yemen	157	341	192	121		10		2	0.9 (003)	201 (000)	11 (000)	
(former Dem. Rep)		33 (90)	29	70 (90)	16	28 (90) 6	4 (90)	•••	33 (85)	19 (85)	
(former Arab Rep)		354 (90)	16	46 (90)	. 3	5 (90	,,	•••	***	187 (88)	6 (88)	
EUROPE	37220	96018	62868	111210	130	153	1	1				•••
Albania	146	51	91	55	33	17	15	21	19.8 (80s)		•••	¹³ 0.9 (
Andorra Austria	283	256	893	950	119	122	2	3	69.5 (80s)	1336	100 (88)	14 484.7
Belarus	200	161		1537		149	-	ĭ	26.9 (88)	¹⁵ 229 (87)	•••	
Belgium	219	494	1733	2013	176	201	- :	:	116.5 (88)	4656	96 (87)	435.7
Bulgaria	500	358	1387	824	154	92	1	2	38.8 (88)	330 (88)	95 (88)	161.8
Channel Islands	1047	1700 (01)		2000 (01)	407	100 /01			102.5 (88)	 571	100 (86)	245.0
Czechosłovakia (former) Denmark	1947 13	1780 (91) 485	2856 789	2606 (91) 704	187 154	166 (91 136	1 -	1 (91) 1	57.5 (88)	1648	100 (88)	¹⁶ 372.9
Estonia		153		248		157		4	•••	•••	•••	166.2
Faeroe Islands Finland	87	264	6 774	8 907	146 162	170 181	 5	3	17.4 (88)	17 228	 59 (88)	438.5
France Germany	¹⁸ 1474	¹⁶ 4462 6700	¹⁸ 6953	¹⁶ 9110 13854	18 129	¹⁶ 159 173	¹⁸ 1	¹⁸ 1	62.7 (88)	¹⁹ 1469 1759	100 (88)	486.5 20 508.5
(former Fed. Rep)	4789	5399 (90)	10534	11218 (90)	171	183 (90		- (90)	119.6 (80s)	2023	99 (87)	
(former Dem. Rep)	2451	2661 (90)	3569	3474 (90)	213	214 (90)) -	- (90)	129.5 (88)	1154	•••	796.4 (
Gibraltar Greece	140	330	590	1 967	34 61	32 95	3	ï	18.8 (88)	876 (87)	83 (85)	251.6
Hungary	644	574	1189	1029	111	98	2	ż	84.1 (88)	1139	54 (87)	223.5
	11	24	33	47	143	181		•••	***	107	17 (88)	530.6
	76	140	326	408	96	117	-	-	27.7 (88)	1309	94 (88)	271.8
Ireland		21 1174	21 5125	²¹ 6809	21 91	²¹ 118	²¹ 1	21 1	64.9 (88)	1012	100 (88)	544.1
Ireland Ireland Isle of Man		- 11/4	3123	254		95		8				154.9
Iceland Ireland Isle of Man Italy	²¹ 770	21 1174 13						•••	•••	•••		
Iceland Ireland Isle of Man Italy Latvia Liechtenstein	²¹ 770 	13 			•••	100						171 0
Iceland Ireland Isle of Man Italy Latvia Liechtenstein Lithuania	²¹ 770 	13 164		457		122		2			***	171.8
Iceland Ireland Isle of Man Italy Latvia Liechtenstein Lithuania Luxembourg	21 770 	13 164 2	144	457 155	395	410	-	2	104.6 (88)	1962 (88)	99 (88)	²⁰ 584.9
Iceland Ireland Isle of Man Isle of Man Islaty Latvia Liechtenstein Lithuania Luxembourg Matta	21 770 	13 164		457 155				2		1962 (88) 4688 (88)	99 (88) 100 (88)	²⁰ 584.9 402.5
Iceland Ireland Isle of Man Italy Latvia Liechtenstein Lithuania	21 770 	13 164 2 	144	457 155	395	410 58	- -	2	104.6 (88)	1962 (88)	99 (88)	²⁰ 584.9

TABLE 20 (continued)

Energy, Transport and Transport Infrastructure

		luction otal	т	mmercial Consu otal	mption Per C		Tradition (% of	total	Density of Railway	nsport and Transp Density of Road Network	Paved	Motor Cars (per thousan
	1980	(1000 Tera . 1992	loules) 1 980	1992	(Giga J 1980	oules) 1 992	1980		(km/1000 km²) 1991	(km/1000 km²) 1991	(%) 1 99 1	population 1991
EUROPE (Continued)												
Portugal	32	22	329	610	34	62	1	1	39.2 (80s)	920	100 (86)	²⁵ 370.9
Republic of Moldova Romania	2512	1 1353	2931	216 1847	132	50 79	 1	2	48.1 (80s)	307 (87)	49 (87)	53.1
Russian Federation San Marino		46996		32128	•••	216		2			•••	•••
Spain	623	1249	2590	3562	69	91		1	28.1 (88)	630 (88)	56 (88)	384.8
Sweden	310	963	1304	1759	158	203	11	7	25.7 (88)	302	71 (88)	497.0
Switzeriand Ukraine	170 	378 4961	682	978 9165	107	143 176	1	1	113.1 (80s) 37.8 (88)	1720 ²⁷ 270 (87)		26 489.0 70.8
Jnited Kingdom /ugoslavia (former)	8211 838	9019 626 (91)	7942 1408	9165 1212 (9	142	158 51 (9	11) 2	1 (91	69.2 (88) 36.5 (88)	1544 (88) 570 (88)	100 (88) 58 (86)	413.4 67.0 (90
										0,0 (,		
LATIN AMERICA Anguilla				•••					***		***	***
Antigua & Barbuda			2	4	27	61		-		2648 (88)		359.4
Argentina Aruba	1499	2298	1445	1934 9	51 	58 145	6	5 	12.3 (90)	76 (86) 	27 (86)	177.7 (90
Bahamas Barbados			34 9	25 14	162 35	95 54	25	7	•••	168 (85) 3651	73 (85) 99	324.2 (90 186.7 (89
									•••			
Belize Bolivia	137	168	62	4 81	21 11	20 11	50 22	50 19	3.4 (92)	131 (87) 38 (88)	13 (80s) 4 (88)	25.8 30.6
Brazil British Virgin Islands	1011	2424	2711	3656 1	22	24 59	43	34	3.5 (90)	175 (90)	10 (90)	88.0 (90 387.5 (90
Cayman Islands			1	4	59	138						496.3
Chile	169	237	334	520	30	38	14	14	9.1	105	15	87.0
Colombia Costa Rica	642 8	1814 13	698 37	837 60	27 16	25 19	19 35	22 38	2.8 (90) 10.9 (90)	113 (89) 696 (90)	8 (89) 15 (90)	4 41.4 (86 1 89.0
Cuba Dominica	13	41	398	365 1	41	34 14	28	36	43.7 (89)	420 (86) 1547 (84)	27 (86)	43.3 (84 131.0 (94
Dominican Republic	2	3	82	134	15	18	29	17	10.7 (80s)	362 (84)	80 (84)	²⁸ 35.5 (87
Ecuador	449	730	166	249	21	23	28	17	3.4 (92)	152 (92)	14 (92)	36.9
El Salvador Falkland Islands (Malvinas)	5	19	28	63	6	12	62	41	28.6 (92)	589 (92)	14 (87)	22.6 (90
French Guiana Grenada	***	•••	5 1	8 2	76 9	77 22	17	11		1200 (88) 2882 (83)	40 (88)	290.6 (90
Guadeloupe			7	15	22	38	22	6		***	 	311.6
Guatemala	10	21	57	76	8	8	55	64	10.5 (89)	120 (89)	23 (89)	20.4 (90
Guyana Haiti	1	1	21 10	12 10	24 2	7 15 1	25 83	37 86	 1.5 (80s)	41 (85) 133 (85)	8 (80s) 17 (85)	41.5 (90 5.5 (90
Honduras Jamaica	3 1	8	27 114	44 109	7 53	8 44	61 5	58 5	8.9 (89) 27.1 (80s)	101 (90) 1579 (87)	21 (90) 30 (80s)	16.2 (9) 45.2
Martinique			9	19	29	52	-			•••	•••	338.9 (90
Mexico	5806	7942	3476	4887	50	55	5	5	13.5 (92)	125 (92)	36 (92)	127.4
Montserrat Netherlands Antilles		•••	29 122	∞ 39	29 494	91 ∞ 223			•••			
Nicaragua Panama	31 4	18 ³¹ 7	27 ³¹ 49	48 ³¹ 63	10 ³¹ 25	12 ³¹ 25	53 31 30	44 ³¹ 21	1.7 (92) 6.3 (92)	118 (87) 131 (92)	11 (87) 32 (92)	20.2 (9) 78.4
Paraguay	2	98	22	43	7	10	67	56	1.1 (90)	36 (85)	14 (85)	49.9
Peru	485	317	351	319	20	14	17	20	1.9	54 (89)	11 (89)	28.3
Puerto Rico Saint Kitts & Nevis	1	1	341 1	239 1	107 19	66 24	 50	 50	•••	 883 (85)	87 (86) 44 (85)	438.9 140.5
Saint Lucia			2	14	17	102				1565 (88)		108.3 (90
St. Vincent & Grenadines Suriname	3	16	1 35	1 23	10 99	9 53	3	4	•••	2692 (87) 56 (90)	27 (87) 26 (90)	75.0 ¹ 133.8
Trindad & Tobago	615	525	219	312	205	247	1	1	•••	1009 (85)		164.9 (90
Turks & Caicos Islands Uruguay	13	29	 81	 76	 28	24	15	28	16.9	 54 (92)	2 (80s)	140.8
US Virgin Islands Venezuela	5684	6549	128 1437	95 1902	1306 92	888 94	1	 1	0.4 (90)	110 (86)	33 (86)	104.9 (90
NORTHERN AMERICA												
Bermuda				6	85	97						382.3
Canada	8232	12199	7449	8794	309	321	1	1	9.1 (80s)	93	29 (87)	¹ 594.8
Greenland St. Pierre & Miquelon			8 1	7 1	154 167	123 167			•••	•••		¹ 60.7
United States	59954	67157	69297	80292	304	315	1	1	21.9 (88)	666	56 (87)	754.9 (90
OCEANIA	3482	7210	3085	4519	134	164	5	5	***			
American Samoa Australia	3311	∞ 6695	6 2673	∞ 3804 2 3804	188 182	80 ≅ 216	 4	∞ 4	4.6 (89)	111	50 (85)	115.4 (8) 570.6
Cook Islands Fiji		1	9	11	474 16	15	47	52	35.2 (80s)	240 (80s)	13 (809)	1 103.9
Figure Polynesia		. !	4	9	27	43	4/		35.2 (808)	240 (808)	13 (202)	100.9

TABLE 20 (continued)

Energy, Transport and Transport Infrastructure

	T	duction otal (1000 Tera J	T loules)	mmercial En Consump otal	Per C (Giga J	apita loules)	Traditiona (% of consum	total nption)	Density of Railway (km/1000 km²)	nsport and Transp Density of Road Network (km/1000 km²)	Paved (%)	Motor Cars (per thousand population)
	1980	1992	1980	1992	1980	1992	1980	1992	1991	1991	1991	1991
OCEANIA (continued)												
Kiribati												
Marshall Islands			•••		•••		•••	•••		•••		
Micronesia, Fed. States of		•••	•••	***	•••				•••	***		
Nauru	•••	•••	2	2	286	200		•••	***	***		
New Caledonia	1	1	27	24	190	139	-		***	•••		434.5 (9
New Zealand	169	510	293	601	92	174	-	-	15.8 (84)	343	55 (87)	547.5
Niue												
Northern Mariana Islands			•••	•••		•••			***	•••		
Pacific Islands (Palau)		•	²⁸ 2	²⁹ 3	³³ 15	³⁴ 14	•••		•••			
Papua New Guinea	1	2	26	33	8	8	67	65	•••	43 (82)	5 (82)	1 12.0 (8
Samoa	-	-	1	2	6	13	50	33	•••	735 (81)	12 (81)	36.5 (89
Solomon Islands	·		1	2	4	6	67	60	•••	75 (80s)	1 (80s)	
Tonga		***	1	1	10	10			***	***		60.8
Tuvalu						•••			•••	***		
Vanuatu			1	1	8	6	-	-	•••			¹ 43.1
Wake Islands		•••	1	1	500	250			***			
Wallis & Futuna Islands		•••										
U.S.S.R. (FORMER)	56737	64994 (91)	43174	54726 (91)	163	188 (91) 2	1	6.5 (88)	²⁷ 71 (87)	74 (87)	² 59.3 (8 ^s

Sources: United Nations, Energy Statistics Yearbooks 1983 & 1992. World Resources Institute, World Resources 1992-93 & 1994-95. International Road Federation, World Road Statistics 1984-1988. United Nations, Statistical Yearbook for Asia and The Pacific 1992. United Nations, African Statistical Yearbook 1990/91. United Nations, Statistical Yearbook for Latin America and the Caribbean 1993, United Nations, Statistical Abstract of the Region of the Economic and Social Commission for Western Asia 1981-90. United Nations, The Environment in Europe and North-America. Annotated Statistics 1992. Organization for Economic Cooperation and Development, OECD Environmental Data Compendium 1993.

Commercial Energy Production includes: solids (hard coal, lignite, peat and oil shale), liquids (crude petroleum and natural gas liquids), gas (natural gas) and electricity (primary electricity generation from hydro, nuclear, geothermal, wind, tide, wave and solar sources). Data refer to the first stage of commercial primary energy production: accordingly, for hard coal the data refer to mine production; for crude petroleum and natural gas to production at oil and gas wells etc.

Commercial Energy Consumption includes solids (consumption of primary forms of solid fuels, net imports and changes in stocks of secondary fuels), liquid (consumption of energy petroleum products, input of crude petroleum to thermal power plants), gases (consumption of natural gas, net import and changes in stocks of gasworks and coke-oven gas) and electricity (production of primary electricity and net imports of electricity). Consumption refers to 'apparent consumption' and are derived from the formula: 'production + imports - exports - bunkers +/- stock changes'.

Traditional Fuels include fuelwood, charcoal, bagasse, animal, vegetal and other wastes.

Motor Cars: refer to passenger cars and commercial vehicles. Special purpose vehicles such as two- or three-wheeled cycles and motorcycles, trams, trolley-buses, ambulances, hearses, military vehicles operated by police or other governmental security organizations are excluded.

Notes:

- 1. Including some special-purpose vehicles.
- 2. Passenger cars only.
- Including South Africa, Botswana, Lesotho, Swaziland and Namibia.
- 4. Including vehicles no longer in circulation.
- 5. Excluding data for Taiwan Province.
- Surfaced roads.
- 7. Including East Timor.
- 8. Japan National Railway only.
- 9. Excluding small vehicles.
- 10. Comprising Peninsular Malaysia, Sabah and Sarawak.
- Excluding tractors.
- Comprising the seven emirates of former Trucial Oman: Abu Dhabi, Ajiman, Dubai, Fujairah, Ras al Khaim, Sharjah and Umm al Qaiwain.
- 13. Commercial vehicles only.
- 14. Including vehicles operated by police or other governmental security organizations and farm tractors.
- 15. Public and departmental road suitable for motor traffic.
- Including vehicles operated by police or other governmental security organizations; Including Faeroe Islands.
- 17. Urban streets are excluded.
- 18. Including Monaco.

- 19. Excluding certain rural roads (700,000 km in 1987).
- 20. Including farm tractors.
- 21. Including San Marino.
- 22. Excluding unsurfaced roads.
- Including vehicles operated by police or other governmental security organizations; Excluding diplomatic corps vehicles.
- 24. Excluding buses and tractors, but including special lorries.
- Excluding Madeira and Azores; Including special-purpose vehicles.
- Including vehicles operated by police or other governmental security organizations; Excluding small vehicles.
- 27. All roads suitable for motor traffic.
- 28. Excluding jeeps.
- Comprising Aruba, Bonaire, Curacao, Saba, St. Eustatius, the Dutch part of St. Martin.
- Comprising Bonaire, Curacao, Saba, St. Eustatius, the Dutch part of St. Martin.
- 31. Including former Panama Canal Zone.
- 32. Including Christmas Island.
- 33. Comprising of Caroline, Mariana and Marshall Islands.
- Including data for Federated States of Micronesia, Marshall Islands and Northern Mariana Islands.

Social Indicators

		ng Expend % of GDP)		Telephones # / 100		Enrolment is Ratio)	Access to Health Care (%)		tion per tal Bed		ulation Poverty tural U (%)	,
	1980	1985	1990	1991	Primary	Secondary	1988 - 1993	1975	1990	19	80 - 19)90
WORLD TOTAL				***	98 (92)	53 (92)						
More Developed Regions (*) Less Developed Regions (+)				***		***					:::	
Africa					74 (92)	30 (92)						_
Algeria			6	3.4	99 (92)	59 (92)	88	352 (70)	400	23	25	-
Angola Benin	•••	10	8 (89)	0.8 0.3	91 (90) 66 (91)	12 (90) 12 (91)	30 18	368 (70) 851 (70)	771 684 (80)	***	65 65	
Botswana	8	5		2.6	116 (92)	54 (92)	89			43	55	
Burkina Faso Burundi	•••	 9	15	0.2	37 (91) 69 (92)	8 (92) 7 (92)	49 80	1750 (70)	3392 1476 (86)	 84	90 85	
				0.2				890				_
ameroon ape Verde	8	11	4 (89)	0.3 2.3	101 (90) 116 (90)	28 (90) 24 (91)	41	400 710 (70)	393 457 (80)	37	40 40	
Central African Republic			11	0.2	68 (89)	12 (89)	45	542 (70)	1171		90	
chad	•••	•••	8	0.1	65 (91)	9 (91)	30	763 (70)	1373 (91)	54	56	
Comoros Congo		4	4	0.7 0.7	79 (91) 	18 (91)	82 (82) 83	476 (70) 218 (70)			50 80	
ôte d'Ivoire Dibouti	6 	3	6 (89)	0.6 1.4	69 (91) 41 (93)	24 (91) 14 (92)	30 37 (80)	864 (70) 179 (70)	1260		70	
gypt		6		3.6	101 (91)	80 (91)	99	491	536	23	25	
quatorial Guinea	1.4	12	12	0.4		 11 (92)	 44 (84)	3500	4141	67 60	70 63	
thlopia (former) iabon	14 	12 	ï	¹ 0.3 1.8	22 (92)	11 (92)	90	101 (70)	4141 800 (85)		41	
iambia			8 (89)	1.6	69 (92)	20 (92)	90 (85)		600 (85)		85	-
ihana	10 (78)		6	0.3	74 (91)	38 (91)	60	800	685	42	54	
iulnea		•••	9	0.2	42 (92)	12 (92)	80	562 (70)	1804	•••	70	
iuinea-Bissau Kenya	 8	 8	12	0.6 0.8	60 (88) 95 (90)	7 (88) 27 (92)	40 77	5 7 2 (70) 800	562 (80) 623	 52	75 55	
esotho				0.6	106 (92)	26 (92)	80	597		54	55	
iberla		8 (86)		0.1	35 (86)		39	607		20	23	_
ibyan Arab Jamahirya	•••	•••	14	5.7	•••	***	100 (83)	262 (70)	246		•••	
Madagascar Malawi	10 9	10 7	•••	0.3 0.3	79 (93) 66 (90)	15 (93) 4 (90)	65 80	400 650 (70)	1140 645	43 82	50 90	
Mali	5	7		0.3	25 (91)	7 (91)	20 (80)	1400	045	54	60	
lauritania	•••		•••	0.4	62 (92)	15 (92)	45	2904	1278 (84)		80	
Mauritius		14		6.0	106 (91)	54 (91)	100	300	300 (85)	8	12	
Morocco	10	7		1.9	69 (92)	35 (92)	70	700	809	37	45	
Aozambique Iamibia			9	0.4 3.8	60 (92) 124 (92)	7 (92) 52 (92)	39 72	850 (70)	1280	59 	65 	
liger				0.1	29 (90)	7 (90)	32	1974	•••	•••	35	
ligeria	7	3		0.2	76 (91)	23 (91)	66	1799	599	40	51	
leunion		:::		28.5				121 (70)	-::			
lwanda lao Tome & Principe	•••	13	13	0.2 1.8	77 (91)	10 (91)	80	805 37 (70)	602	85	90 50	
Senegal	12	10		0.6	59 (91)	17 (91)	40	775	1385		70	
Seychelles	•••		12 (89)	11.8			99 (84)	200	201 (85)		20	
Sierra Leone	***	13		0.4	48 (90)	16 (90)	38	1103	830 (80)	•••	65	_
Somalia South Africa	 5	12 7	 13	0.2 8.8	11 (85) 109 (92)	7 (85) 71 (92)	27	845	1333	60	70	
St. Helena				15.9	109 (02)	,, (32)	•••			•••		
Sudan	11 (79)	13 (81)	•••	0.2	51 (91)	21 (91)	51	1000	959	•••	85	
Swaziland Togo	•••	4	 9	1.9 0.3	115 (92) 111 (90)	50 (92) 23 (90)	61	296 (70) 700	686	48 	50 30	
unisia	13				120 (93)			400	516	17	15	-
unisia Jganda		9	12	4.1 0.2	² 80 (88)	49 (92) ² 14 (86)	90 49	607	1248		80	
Inited Republic of Tanzania	7	7		0.3	68 (92)	5 (92)	76	677 (76)	938	58	60	
Zaire Zambia	 6	3 8	10 (89)	0.1 9 0.8	70 (90) 92 (90)	24 (87) 20 (88)	26 75	311 300	701	70 64	90 80	
Zimbabwe	6	8		11.2	119 (93)	47 (92)	85	300	1970		60	
ASIA					104 (92)	49 (92)						_
			•••							 52		_
Afghanistan Armenia			 5	0.2 17.7	24 (89)	8 (89)	29 	5025 (70)	4003 114 (88)	53 	60	
zerbaijan			. 5	9.0	•••		•••		101 (86)			
Bahrain Bangladash	•••	•••		1 19.4	93 (92)	99 (92)	100 (85)	230 (70)	•••		•••	
Bangladesh Bhutan		15 		0.2 0.2	77 (90) 	19 (90) 	45 65	6467 (70)	3113 1400 (86)	78 	86 90	
Brunei Darussalam							96 (84)	285 (70)	319 (82)			
Srunei Darussaiam Cambodia			 5	14.8 0.1	113 (92)	72 (92)	96 (84) 53	925 (70)	476			
China	6 (81)	 7		0.7	121 (92)	54 (92)	90	600	388	9	13	
Cyprus	6	7	***	39.2	4 102 (91)	⁴ 94 (91)	100 (85)	186 (70)			9 20	
Dem. People's Rep. of Korea	•••	***	•••	3.6	104 (87)	•••	100 (84)		•••	•••		

 TABLE 21 (continued)

Social Indicators

		g Expen 6 of GDP		Telephones # / 100		Enrolment s Ratio)	Access to Health Care		tion per tal Bed	Total F		/ Urba
	1980	1985	1990	1991	Primary	Secondary	(%) 1 988 - 1993	1975	1990	(%) 19	(%) 180 - 19	9 90
ASIA (continued)												
long Kong	9	10		45.9	108 (91)	75 (92)	99	198	234			
ndia	7	7		0.7	102 (92)	49 (92)	85	1700	1371	40	42	:
ndonesia	8 8 (75)		•••	0.7	115 (92)	43 (92)	80	1222	1503	25	27	
ran (Islamic Republic of) raq	8 (75)	15	•••	4.1 3.6	109 (92) 89 (92)	62 (92) 43 (92)	80 93	725 (70) 513 (70)	724 603	•••	30 30	
srael .	12	13		34.9	94 (92)	86 (92)	100 (84)	200	220			
apan	10	11		1 45.4	102 (92)	97 (91)		80 (70)	64			_
ordan	6	6		6.4	105 (92)	53 (92)	97	975	519	16	17	
azakhstan			5	11.1	•••	•••	•••	•••	75 (88)	•••	•••	
ürgyzstan Luwait	•••	•••	4	7.3 16.1	60 (92)	 55 (92)	100	207 (70)	85 (88)		•••	
ao People's Dem. Republic	•••		16	0.1	98 (91)	22 (91)	67	1078 (70)	399		85	
ebanon				11,1	111 (91)	69 (91)	95	230 (70)			15	_
Macau				22.3		03 (5.)		182 (70)				
Malaysia	5 (78)	•••		9.9	93 (92)	60 (92)	•••	299	430	16	22	
Aaldives Aangelie	•••	•••		3.5							40	
longolia Iyanmar	•••		14	3.0 0.2	89 (91) 105 (90)	77 (91) 23 (90)	95 48	105 (70) 1176 (70)	89 (80) 1591	35	 40	
												_
lepal Iman	•••	13	 11 (88)	0.3 7.6	102 (92) 100 (92)	36 (92) 64 (92)	96	7100	4010	60	61 6	
akistan	13	12		0.9	46 (90)	21 (90)	55	1900	1769	28	29	
hitippines	7	15		1.0	109 (92)	76 (92)	76	600	780	54	64	
latar	•=		•••	21.9	95 (92)	88 (92)	95 (82)	181 (70)	•••			
lepublic of Korea	7	6		33.3	102 (93)	93 (93)	100	1900	339	5	4	
audi Arabia	•••	•••	13	8.4	78 (92)	51 (92)	97	846 (70)	377			
ingapore ri Lanka	6	6	•••	40.2	107 (91)	69 (91)	100	270	275		:::	
on Lanka Syrian Arab Republic	5 8 (75)	4	•••	0.7 3.9	107 (92) 107 (92)	75 (92) 48 (92)	93 90	300 1000	365 920	39	46 54	
ajikistan			5	4.8		40 (02)	30	1000	96 (88)			
hailand	4 (75)	5	•••	5 2.8	97 (92)	33 (90)	90	899	626	30	34	
urkey		9		14.3	113 (91)	51 (91)		500	505		14	
urkmenistan	•••		5	6.3					92 (88)			
Inited Arab Emirates	•••	•••	•••	29.5	118 (92)	72 (92)	99	•••				
Jzbekistan /iet Nam	.***	•••	5 5	7.1 0.1	108 (92)	33 (92)	90	•••	83 (88) 261		60	
emen				1.1	106 (92)	33 (92) 	36	1155	1136	54 	30	
(former Dem. Rep)					88 (90)	21 (89)						
(former Arab Rep)	•••	•••	•••		76 (90)	31 (90)	 .		•••		•••	
EUROPE				•••	98 (92)	94 (92)						_
Ubania		4		1.3	101 (90)	79 (90)		141 (70)	246			-
Indorra				38.3	101 (50)	75 (50)	•••	141 (70)	240		•••	
ustria	9	11	•••	43.2	104 (92)	106 (92)		92 (70)	94		•••	
Belarus	:::		5	16.3					74 (88)	•••		
Belgium Bulgaria	11	13 	 7	41.0 24.6	99 (91) 90 (92)	102 (91) 70 (92)	100 (84) 100 (83)	120 (70) 129 (70)	121 104			
			<u> </u>		30 (02)	70 (,	100 (00)	125 (1-)				_
Channel Islands Czechoslovakia (former)	•••	•••	3	60.9 15.7	95 (91)	 79 (91)	100 (84)	 97 (70)	126	•••	•••	
zechoslovakia (torther) Denmark	13	14		15.7 1 57.7	96 (91)	110 (91)	100 (84)	103 (70)	177			
stonia			4	21.0	85 (92)	91 (92)			82 (88)			
aeroe Islands			•••	50.5	100 (92)	124 (92)	•••		02			
inland	9	10		54.4		124 (92)	100 (84)	77 (70)	93			_
rance	10	12	•••	51.1	106 (92)	102 (92)	400 (01)	139 (70)	109		•••	
Sermany (former Fed. Rep)	11	13	•••	42.0 48.9 (90)	94 (92) 105 (89)	98 (92) 104 (89)	100 (84)	73 (70)	118	•••	•••	
(former Dem. Rep)				11.7 (90)	106 (89)	79 (89)						
iibraltar				37.2								
ireece	8	8	•••	41.3	97 (89)	98 (89)	100 (04)	200	197		•••	
lungary xeland	5 	6		10.7 52.7	89 (91) 101 (89)	82 (91) 99 (89)	100 (84) 100 (82)	123 (70)	99			
												_
eland aly	6 8	8 10	•••	30.0 40.0	103 (91) 95 (92)	103 (91) 77 (92)	100 (83) 100 (84)	79 (70) 95 (70)	101 133	•••		
atvia			5	23.9	86 (92)	85 (92)			72 (88)			
lechtenstein				62.5		•••			• •••	•••		
ithuania uvembourn		13	4	21.6 51.1	92 (92)	79 (92) 75 (90)	100 (84)	86 (70)	79 (88) 88 (80)	•••	•••	
uxembourg	12	13	•••	51.1	90 (90)				99 (90)	•••		
Aalta Aanaaa	6	5	***	39.0	110 (90)	85 (90)	100 (84)	100				
fonaco letherlands	 9	12	•••	92.9 47.7	98 (92)	117 (92)	100 (84)	94 (70)	170	•••	•••	
Vorway	7	9	•••	51.5	99 (92)	111 (92)	.50 (-1)	91 (70)	211			
Poland	5	4	•••	9.3	98 (92)	84 (92)	100 (82)	131 (70)	153			
Portugal	12	6		27.3	120 (91)	81 (91)	100 (83)	193	226			

TABLE 21 (continued)

Social Indicators

		g Expend 6 of GDP)		Telephones # / 100		Enrolment Batio)	Access to Health Care (%)	Populai Hospit			ulation Poverty Iurai U (%)	,
	1980	1985	1990	1991	Primary	Secondary	1988 - 1993	1975	1990		80 - 19	
EUROPE (continued)												
Republic of Moldova			5	11.3					77 (88)			
lomania	4 (75)		•••	10.5	88 (92)	82 (92)	100 (84)	120 (70)	113			
Russian Federation San Marino	•••	•••	3	15.0 47.0		•••		•••	73 (88)	•••	•••	
Spain	8	11		34.0	107 (91)	109 (91)	95 (85)	192 (70)	209			
weden		14		68.7	101 (92)	96 (92)	100 (83)	67 (70)	161			
witzerland	12	12 (84)		60.3	105 (92)	92 (92)	100 (83)	90 (70)	93			_
Jkraine	•••		5	15.6			•••		75 (88)			
Inited Kingdom	11	13	•••	44.5	104 (90)	86 (90)	100 (85)	105 (70)	160	•••	•••	
'ugoslavia (former)	5	6	•••	10.5	94 (90)	80 (90)	100 (83)	200	168	•••		
LATIN AMERICA				•••	106 (92)	53 (92)						
ntigua & Barbuda				28.8		-::	100 (85)	153 (70)			50	
rgentina ruba	7	•••	•••	9.8 32.3	107 (91)	71 (91)	71	179 (70)	216	16	20	
ahamas	12	14		23.8	105 (92)	93 (92)	100 (84)	196 (70)	227 (80)			
arbados	•••	12		30.2	106 (91)	87 (89)	100 (83)	98 (70)	117 (80)	15	23	
elize	•••	•••	10 (89)	10.4				185 (70)	301 (86)		65	
olivia 527il	10			2.5	85 (90)	34 (90)	67	499	828	60	86	
razil ayman Islands	8 			6.6 45.5	106 (91)	39 (91)		200	301	47 	73 	
hile	10			7.4	96 (92)	70 (92)	97	265 (70)	318		25	
olombia osta Rica	9 7		•••	8.0 9.8	117 (92) 105 (93)	61 (92) 47 (93)	60 80	451 (70) 253 (70)	703	42 29	45 34	:
uba ominica	•••	•••	•••	3.2 19.4	102 (92)	84 (92)	98 100 (85)	217 (70) 225 (70)	207	•••	35 70	
ominica ominican Republic	12			5.6	95 (89)	74 (86)	80	400	529	 55	70	
cuador	7	4		4.5	116 (88)	56 (87)	88	400	736	56	65	
l Salvador alkland Islands (Malvinas)	6	•••		2.5 29.0 (88)	78 (92)	26 (92)	40	500	699	51	75	:

rench Guiana renada		 15	•••	32.7 17.8	•••		•••	82 (70) 139 (70)	168 (80)		 25	
uadeloupe				32.1			•••	90 (70)				
uatemala	11	•••	•••	2.1	79 (91)	23 (91)	34	500	673	71	74	(
uyana aiti				2.0 0.8	112 (88) 56 (90)	57 (88) 22 (90)	89 (84) 50	200 1289	300 (85) 1323	76	60 80	
onduras amaica	15 9	16 11		1.8 4.7	105 (91) 106 (90)	31 (91) 62 (90)	66 90	600 200	993 293 (85)	37 	55 80	
lartinique				36.4				99 (70)				
lexico Iontserrat	6	5 (84)	•••	7.0	113 (92)	56 (92)	78	760	801	30	51	2
etherlands Antilles				28.4 (88) 26.9								
licaragua anama	 7			1.3 9.3	102 (92) 105 (91)	42 (92) 61 (90)	83 80	403 300	538 300 (85)	20 42	19 65	1
araguay	16			2.7	110 (92)	34 (92)	63	599	1087	35	50	
eru Hodo Rico	10			2.6	119 (92)	67 (92)	75	400	708	32	75	
uerto Rico aint Kitts & Nevis				° 28.9			99 (85)	168 (70)	116 (80)	46	50	
aint Lucia		11		12.7			100 (85)	197 (70)			50	
ant Lucia t. Vincent & Grenadines			12	13.9			80 (85)	200 (70)			50 50	
uriname		6		9.4	127 (88)	54 (88)	100 (85)	176 (70)			57	
rindad & Tobago urks & Caicos Islands		12		14.1 17.0 (89)	95 (91)	79 (91)	100	201	196 (88)	•••	39	
ruguay	8			14.5	108 (92)	83 (92)	82	200	221	13	29	
S Virgin Islands enezuela		 5		47.8 8.1	99 (91)	 34 (91)		3000	365	31	 58	
NORTHERN AMERICA					104 (92)	101 (92)			-			
	•••	•••			104 (=4)	101 (**)	•••	407 (70)	***		•••	_
ermuda anada	11	 14		62.0 58.6	107 (92)	107 (92)	•••	107 (70) 101 (70)	64			
				29.9			•••					
	 13	13		54.5 ° 55.3	104 (91)	94 (91)	100 (84)	127 (70)	 194	•••		
t. Pierre & Miquelon		13	•••	33.3	(04 (81)		100 (04)	127 (70)	104			
t. Pierre & Miquelon nited States	10											
t. Pierre & Miquelon					106 (92)	71 (92)						_
merican Samoa				12.2								_
t. Pierre & Miquelon nited States OCEANIA merican Samoa ustralia		14		12.2 3 46.4	106 (92)	83 (92)	99 (82)	83 (70)	183			
t. Pierre & Miquelon nited States OCEANIA merican Samoa				12.2								

TABLE 21 (continued)

Social Indicators

		(% of GDP)		Telephones # / 100		Enrolment is Ratio)	Access to Health Care	Populat Hospit		P Total P		Irban
	1980	1985	1990	1991	Primary	Secondary	(%) 1988 - 19 9 3	1975	1990	(%) 19	(%) 80 - 19	(%) 90
OCEANIA (continued)								-				
Kiribati				1.8			95 (84)	81 (70)	196 (80)			
Micronesia, Federal States of				2.5							•••	
Nauru	•••			13.1 (88)			•••					
New Caledonia	•••	•••	•••	18.5								
New Zealand		9	•••	43.6	104 (92)	92 (92)	100 (84)	99 (70)	149		•••	
Papua New Guinea	6 (70)		•••	0.9	73 (92)	13 (92)	96	202	299	73	75	10
Samoa			6	2.5			100 (84)	220 (70)	222 (80)		60	
Solomon Islands	•••			1.4	90 (92)	16 (92)	•••	139 (70)	179 (81)		60	
Tonga	•••	•••	•••	5.2			80 (84)	386 (70)	290 (80)			
Tuvalu		•••						***			•••	
Vanuatu	•••			2.0			80 (83)	93 (70)	163 (80)			
Wallis & Futuna Islands					•••	•••	•••	•••	•••			
U.S.S.R. (FORMER)					87 (90)	94 (90)						

Sources: The World Bank, Stars 2. United Nations Educational, Scientific and Cultural Organization, Statistical Yearbook (1994. United Nations, Statistical Yearbook (Thirty-ninth issue). United Nations Development Programme, Human Development Report 1994.

Housing Expenditure (as percentage of GDP): the percentage share of housing in total household consumption expenditure, reflecting actual and imputed household expenditure outlays, such as actual and imputed rents and repair and main tenancy charges, as well as fuel and power for heating, lighting, cooking, and so forth.

Primary/Secondary School Enrolment Ratio: the gross enrolment of all ages at primary/secondary levels as a percentage of children in the country's primary/secondary school age groups.

Access to Health Care: defined as the percentage of the population that can reach local health services by local transport in no more than one hour

Population in Poverty: the percentage of population whose income is not enough to afford a minimum nutritionally adequate diet plus essential non-food requirements.

Notes:

- Telephone subscriber connections, subscriptions or subscriber lines.
- 2. Government maintained and aided schools only.
- 3. Telephone services in operation or working lines.
- 4. Excluding Turkish enrolment and population.
- Main telephone stations.
- 6. Switched access lines.