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ABSTRACT

The fifth in a series of five handbooks designed to present and analyze statistical data on women, this report presents a series of captioned charts describing the situation of women in Latin America and the Caribbean, Sub-Saharan Africa, the Near East and North Africa, and Asia and the Pacific. The original sources of data are the censuses and surveys conducted by national statistical offices of the countries themselves. The chartbook begins with a view of the current total population in each country and the changing proportion of women in urban areas. Next, sex ratios of the population in two key age groups--working (ages 15 to 64 years) and elderly (65 and over) -- are presented for rural and urban populations. Male and female education is represented by literacy rates and school enrollment; labor force participation rates and share of labor force are given for men, and labor force participation rates are shown for women in the key age group 20 to 29 years, by rural/urban residence. The percentage of young women in rural and urban areas who are single and the proportion of older men and women who are widowed are illustrated next, followed by the proportion of households headed by women. Fertility rates and gender differences in infant mortality and in life expectancy at birth are also illustrated. The chartbook is organized by topic. Within each topic, charts are presented by region; and within each chart, data are shown by country. (LH)

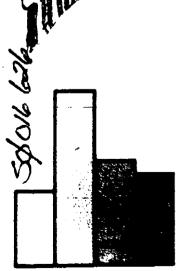
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A Chartbook for Developing Regions

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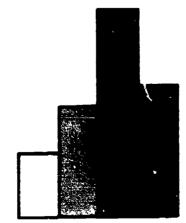


Latin America and the Caribbean



Sub-Saharan Africa

U.S. Department of Commerce BUREAU OF THE CENSUS



Near East and North Africa

Asia

U. S. Agency for International Development OFFICE OF WOMEN IN DEVELOPMENT



Acknowledgments

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This report was prepared by Ellen Jamison, Staff Assistant to the Chief, Center for International Research. Statistics upon which the charts are based were compiled and evaluated by the Center's demographic analysts, and the data were verified by the statistical assistants. Thanks are due to Larry Owens for typing the report.

We wish to express our gratitude to the national statistical offices and other national and international organizations worldwide, without whose generous collaboration the compilation of data for reports like this would not be possible.

Finally, we are grateful to the authors of the first four reports in the *Women* of the *World* series, **Elsz M**. Chaney, Jeanne S. Newman, Mary Chamie, and Nasra M. Shah, for their interpretations of the data and their insights into the status of women in each of the regions.

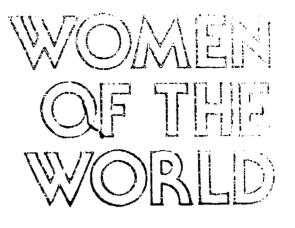
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WID-5



A Chartbook for Developing Regions

This report was prepared under a Participating Agency Service Agreement with the Office of Women in Development, Bureau for Program and Development, Bureau for Program and Policy Coordination, U.S. Agency for International Development.

Issued March 1985



U.S. Derrartment of Commerce Malcolm Baldrige, Secretary Clarence J. Brown, Deputy Secretary Sidney Jones, Under Secretary for Economic Affairs

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A Chartbook for Developing Regions

Introduction

This report was prepared under a Participating Agency Service Agreement with the Office of Women in Development (WID), Bureau for Program and Policy Coordination, U.S. Agency for International Development (USAID).¹ A strong commitment to WID as a policy issue is an administrative mandate within USAID. As a result, the Agency has issued a comprehensive Policy Paper on Women in Development. This paper directs that women will be integrated into all the Agency's programs and projects. It describes how that integration shall take place, and it offers benchmarks to measure the effects of this integration. One such benchmark is the collection of gender-disaggregated data. The Agency is convinced, as outlined in the Women in Development Policy Paper, that the disaggregation of data by sex must be included in all project documents in order to measure the Agency's accomplishments more effectively.

To emphasize the importance of disaggregating data by sex in development activities, and as a means of obtaining sexdisaggregated data on a worldwide scale, the WID office contracted with the U.S. Bureau of the Census to produce demographic data on countries in the developing world. This report presents a series of captioned charts describing the situation of women in selected developing countries based on a coherent set of statistics including those analyzed in detail in the first four reports in the *Women of the World* series. The original sources of data are the transmission of the countries themselves.

The chartbook begins with a view of the current total population in each count, y and the changing proportion of women in urban areas. Next, sex ratios of the population in two key age groups -- working age (15 to 64 years) and elderly (65 years and over) are presented for rural and urban populations.

Women's and men's education is represented by literacy rates and school anrollment and their working life by labor force par-

© Tierica and the Caribbean (May 1984), Sub-Saharan Amca (August 1964), ERIC ar East and North Africa (April 1985), ano Aria and the Pacific (April 1985). ticipation rates. Literacy is shown for women and men in rural and urban settings and nationwide for women in selected adult age groups. Enrollment is presented for girls and boys in the key age group 10 to 14 years. The proportion of women and men who are economically active is shown as well as the percentage of all members of the lr or force who are women. Labor force participation rates are shown for women in the key age group 20 to 29 years, by rural/urban residence.

The percentage of young women in rural and urban areas who are single and the proportion of older women and men who are widowed are illustrated next, followed by the proportion of households headed by women. Women's fertility is presented as the average total number of children per woman and the distribution of lifetime fertility by mother's age. Finally, gender differences in infant mortality and in life expectancy at birth are illustrated.

All of the topics presented are important the world over, but women's situation with respect to each of them may differ widely among the world's regions or even among countries within regions. Indeed, within a given country itself, there is no truly "average" woman, and the statistics necessarily present only a generalized picture.

The chartbook is organized by topic. Within each topic, charts are presented by region; and within each chart, data are shown by country. Because the various countries have different schedules for taking censuses and surveys, it is not possible to represent all countries' situations at the same point in time. Only data pertaining to 1970 or later are included to minimize differences that may be due to time reference rather than to actual contemporary variations. Even then, caution should be exercised in making intercountry or interregional comparisons when time references diverge by more than a few years.

For a given country, data on the various topics may refer to different years. This is the case when the most recent census or survey provides information on only one or a few of the subjects covered in this chartbook or when early census returns do not provide the rural/urban braakdown needed for a particular chart. Thus, the most up-to-date information available is

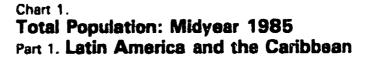
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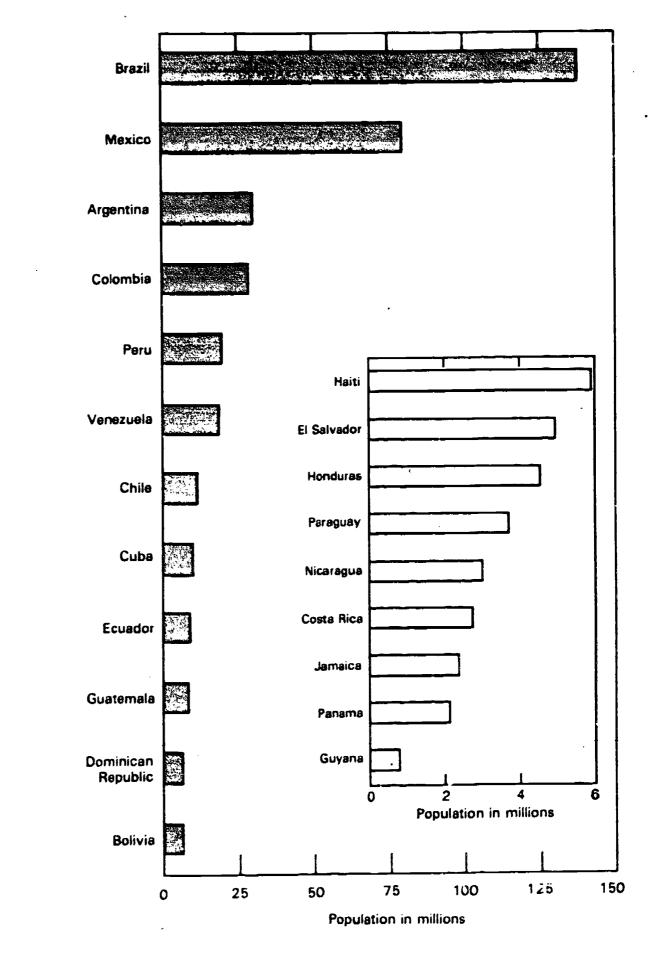
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^{&#}x27;This report is a continuation of a long-term interagency project in which a Women In Development Data Base was established at the Burbau of the Census, under sponsorship of the Agency for International Development, containing statistics on a variety of demographic, social, and economic topics for 120 countries worldwide. The data for developing countries were analyzed in detail in the first four reports in this Women of the World series: Latin "ierica and the Caribbean (May 1984), Sub-Saharan Africa (August 1984),



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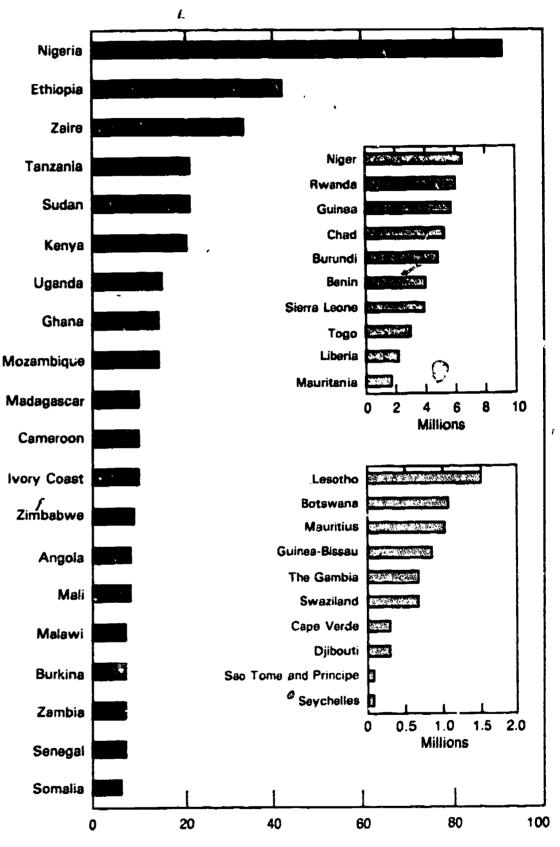
The 21 Latin American and Caribbean countries included in this chartbook range in size from Brazil, one of the world's largest countries with over 137 million population, to Guyana, with about 840 thousand inhabitants. The countries are as diverse in culture and topography as they are in population size. Although there is a fair amount of homogeneity within the subregions of the Caribbean, Middle America, and South America, each country has a distinct

each country has a distinct character, of which the status of women is a part.

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Population in millions

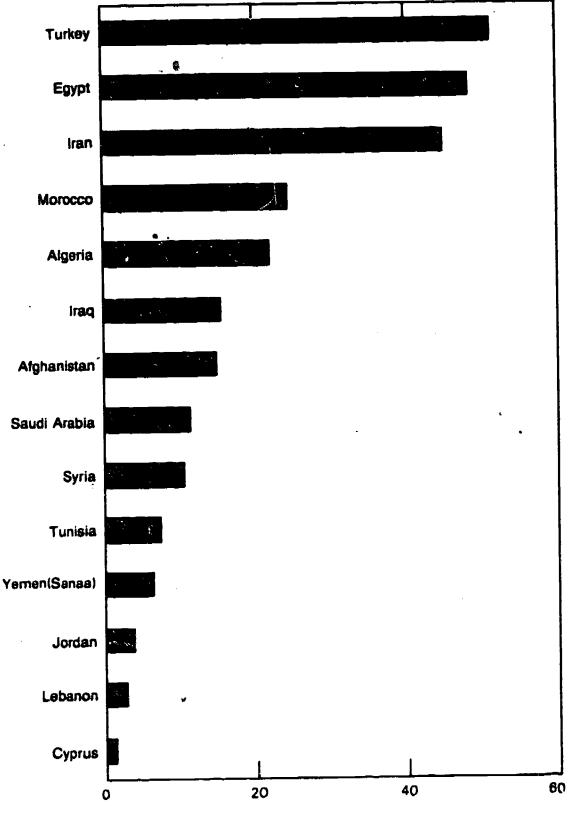
The majority of Sub-Saharan African countries are small to moderate in population size, with only Nigeria, with an estimated 91 million inhabitants, taking its place among the world's largest nations.

The five most populous countries—Nigeria, Zaire, Ethiopia, Tanzania, and Sudan account for half of the combined population of the 40 Sub-Saharan African countries included in this chartbook.

Countries of the region display a diversity of cultural and geographical settings, which may be summarized to some extent by the subregional groupings used in the remainder of the charts.

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Chart 1. Total Population: Midyear 1985 Part 3. Near East and North Africa



Population in millions

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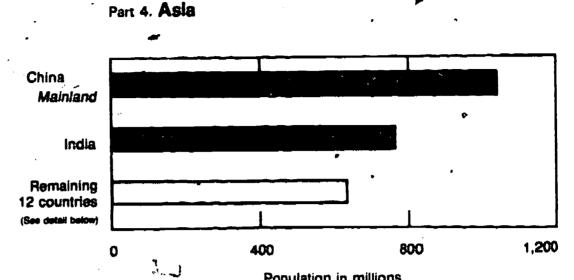
Populations of the 14 countries of the Near East and North Africa included in this chartbook range in size from 670 thousand in Cyprus to more than 50 million in Turkey. On the remainder of the charts, these nations are grouped into the subregions of North Africa, Western South Asia (Arab and Non-Arab countries), and Middle South Asia. A wide variety of culture and geography characterizes the region overall, as reflected by the following charts depicting the situation of women.

Women of the World: A Chartbook for Developing Regions

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The population of the 14 Asian countries included in this region covers a broad range, from over a billion inhabitants in China, the world's most populous nation, to fille and a half million in the citystate of Hong Kong. Asia also is home to the world's second largest country, India, with well over 700 million population. Although seemingly dwarfed by their larger neighbors, Bangladesh and Pakistan, each with about 100 million inhabitants, are also among the world's most populous nations.

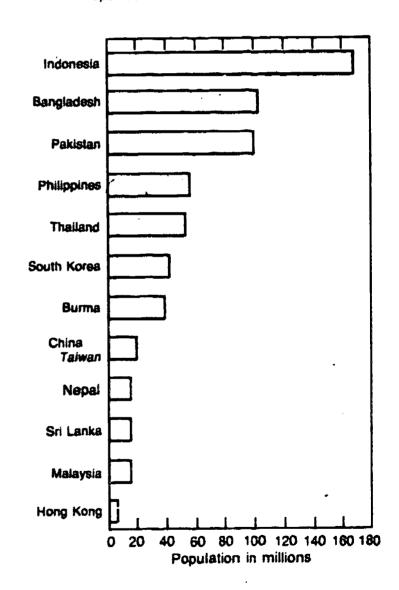
Regardless of the overall population size, it is important to assess the situation of women in each country's unique context.



Total Population: Midyear 1985

Chart 1.

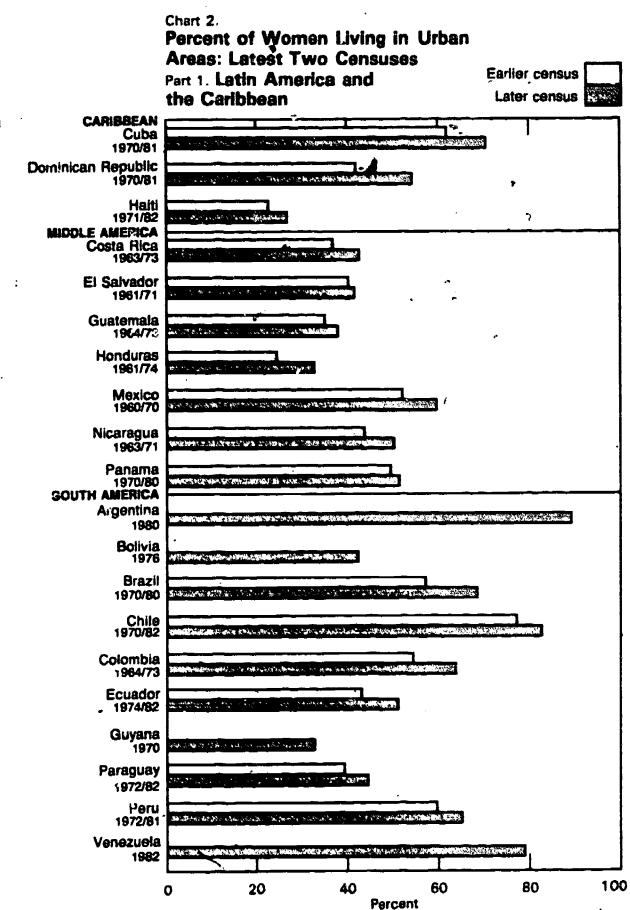




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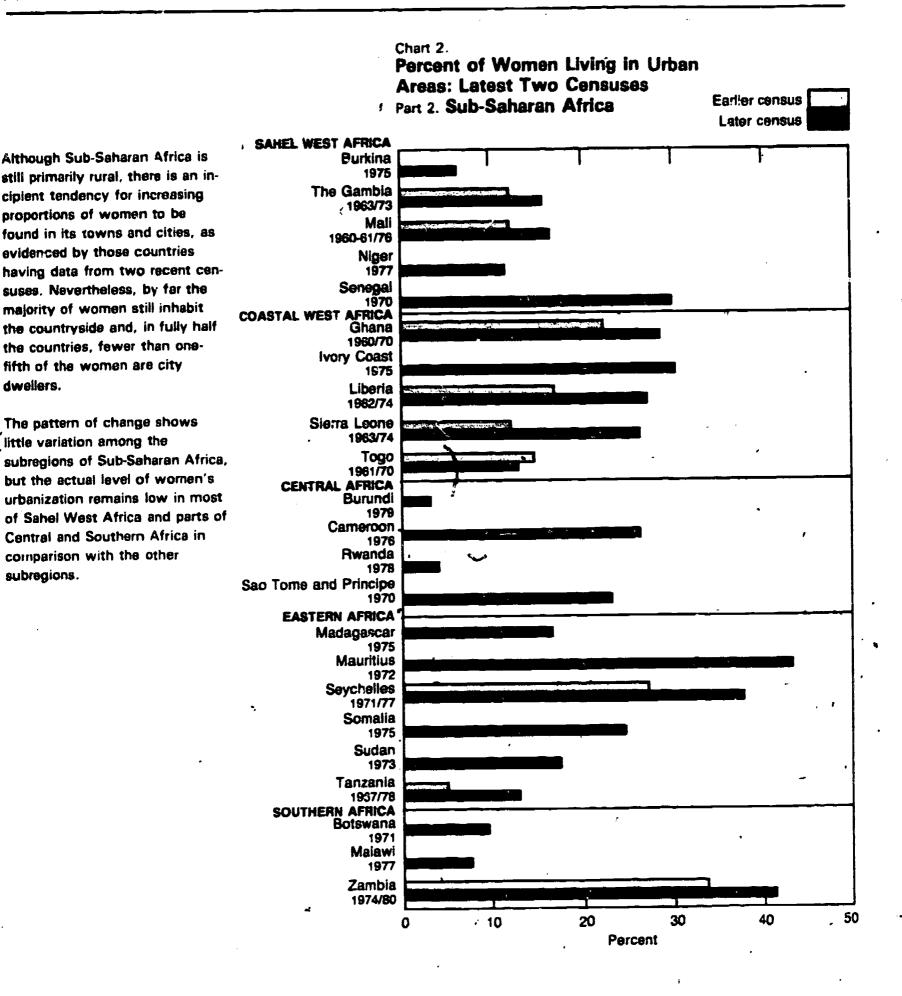
The proportion of women residing in urban areas is increasing in all Latin American countries and Caribbean islands, as it is elsewhere in the daveloping world. This region is unique, however, in that more women than men migrate from the countryside to the cities and towns. Over 50 percent of all women now live in urban areas in seven of the ten South American countries shown on the chart.

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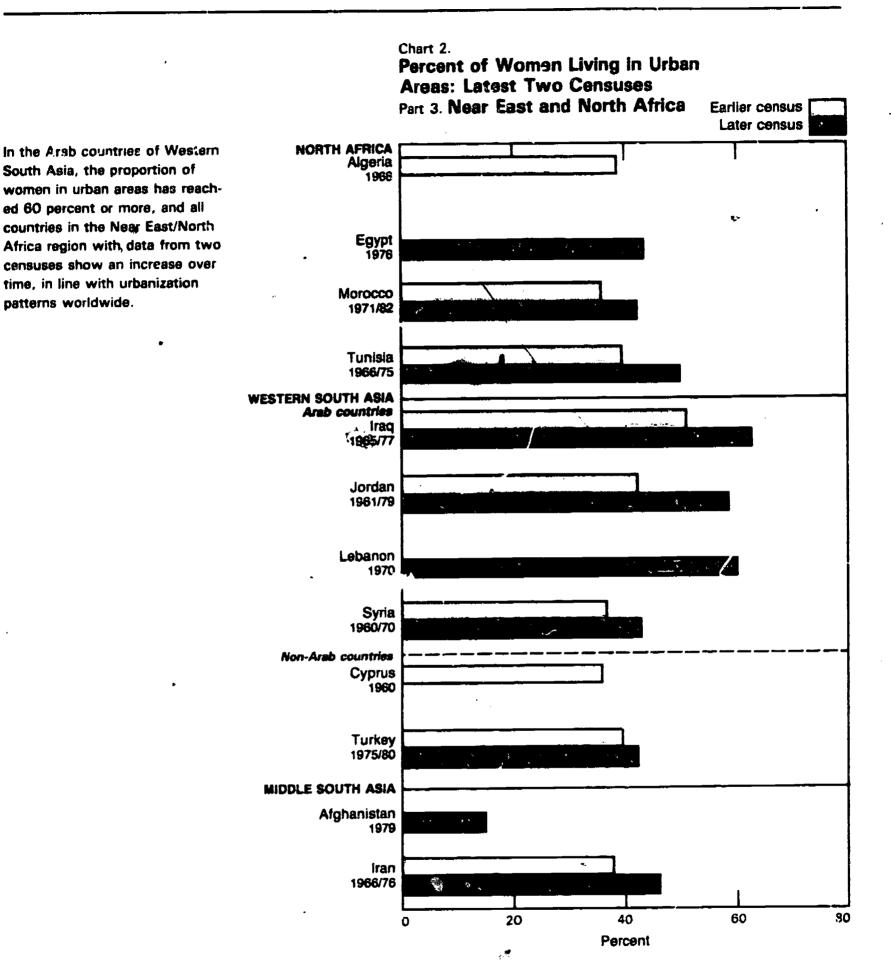
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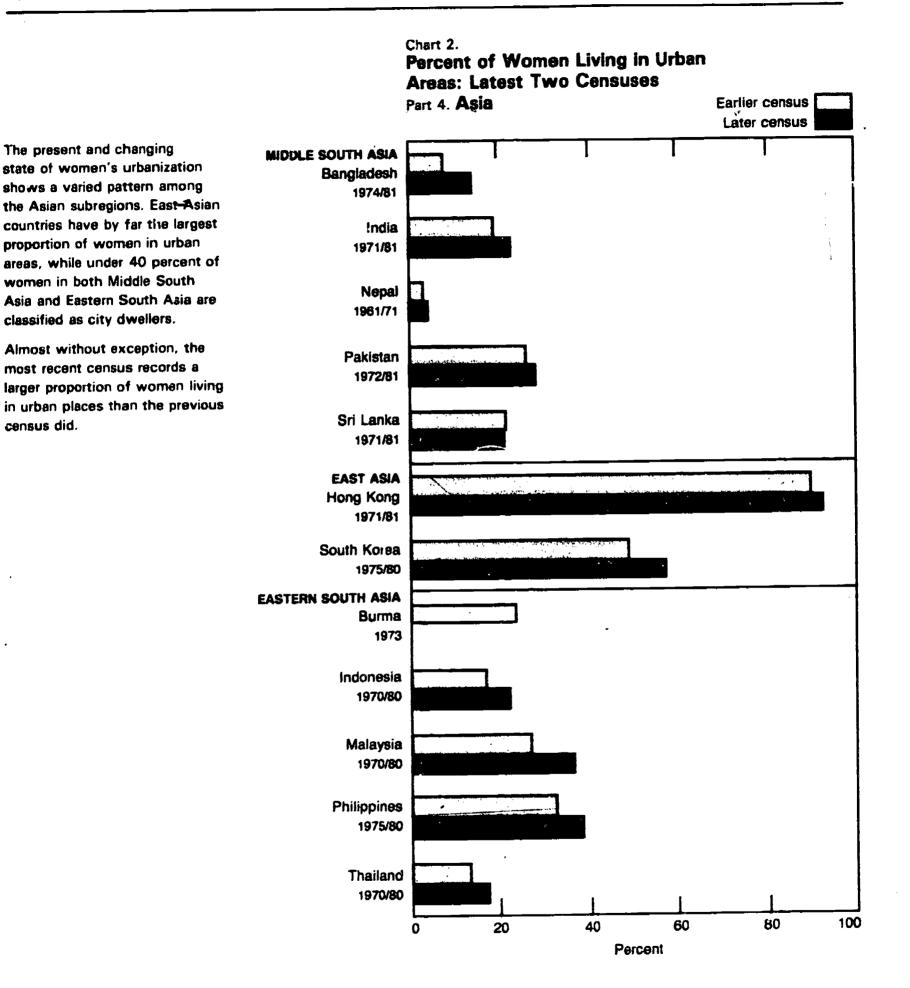
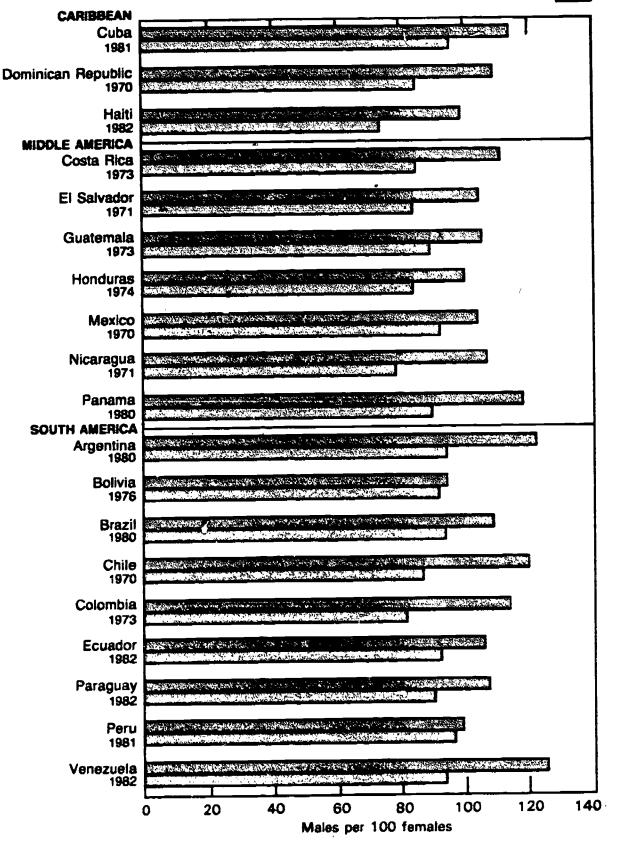




Chart 3. Sex Ratios of Working-Age Population, by Rural/Urban Residence Part 1. Latin America and the Caribbean



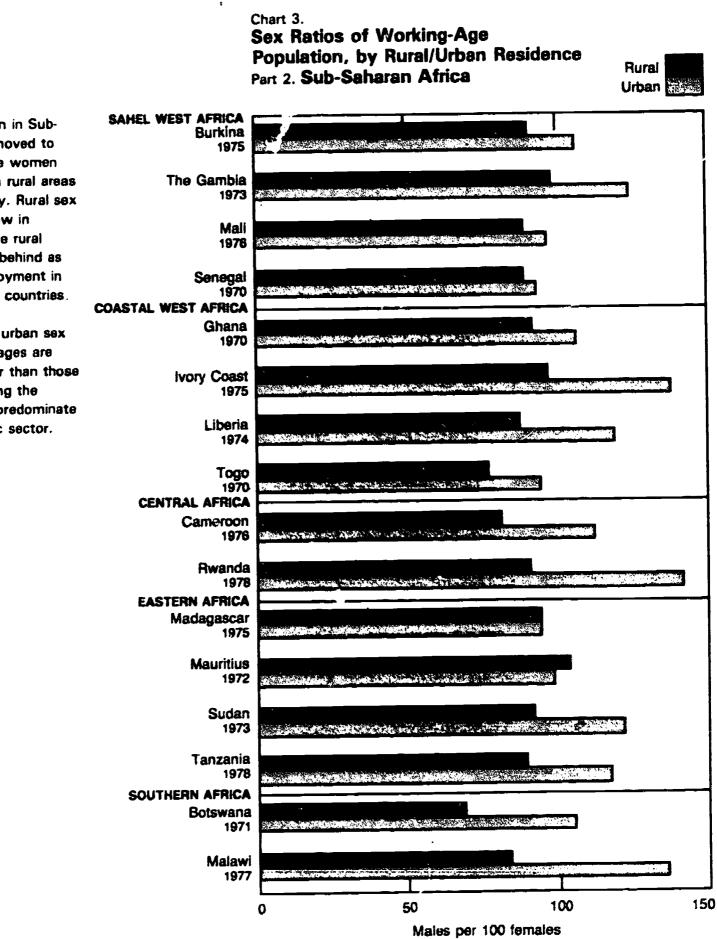
Among the working-age population, women predominate in urban areas and men in rural areas in nearly all the countries of Latin America and the Countries of Latin America and the Countries of Latin America and the Countries of pattern in other developing regions, reflects the greater opportunities that women find for work in the cities and towns. Women's urban jobs in the Latin America/Caribbean region, however, are often in the service sector, where pay and prestige are minimal.



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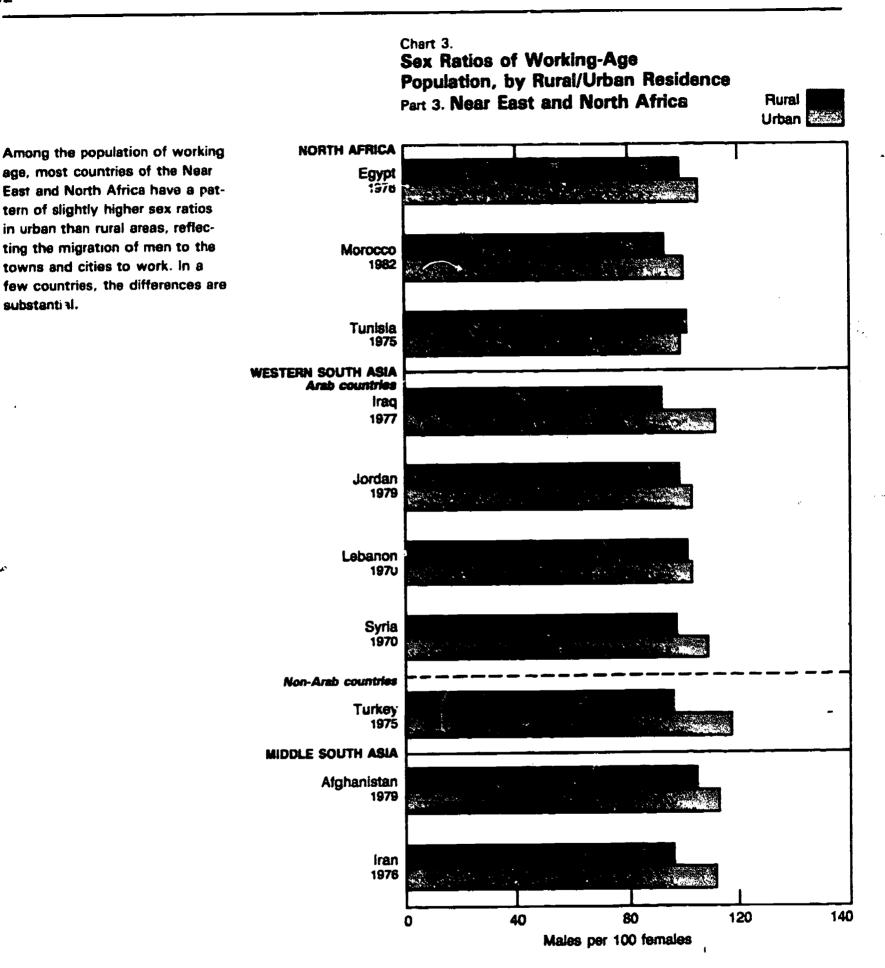
Although some women in Sub-Saharan Africa have moved to the cities, working-age women still outnumber men in rural areas in nearly every country. Rural sex ratios are especially low in Southern Africa, where rural women are often left behind as men migrate for employment in urban areas and other countries.

With few exceptions, urban sex ratios in the working ages are correspondingly higher than those in rural areas, reflecting the tendency for men to predominate in the urban economic sector.

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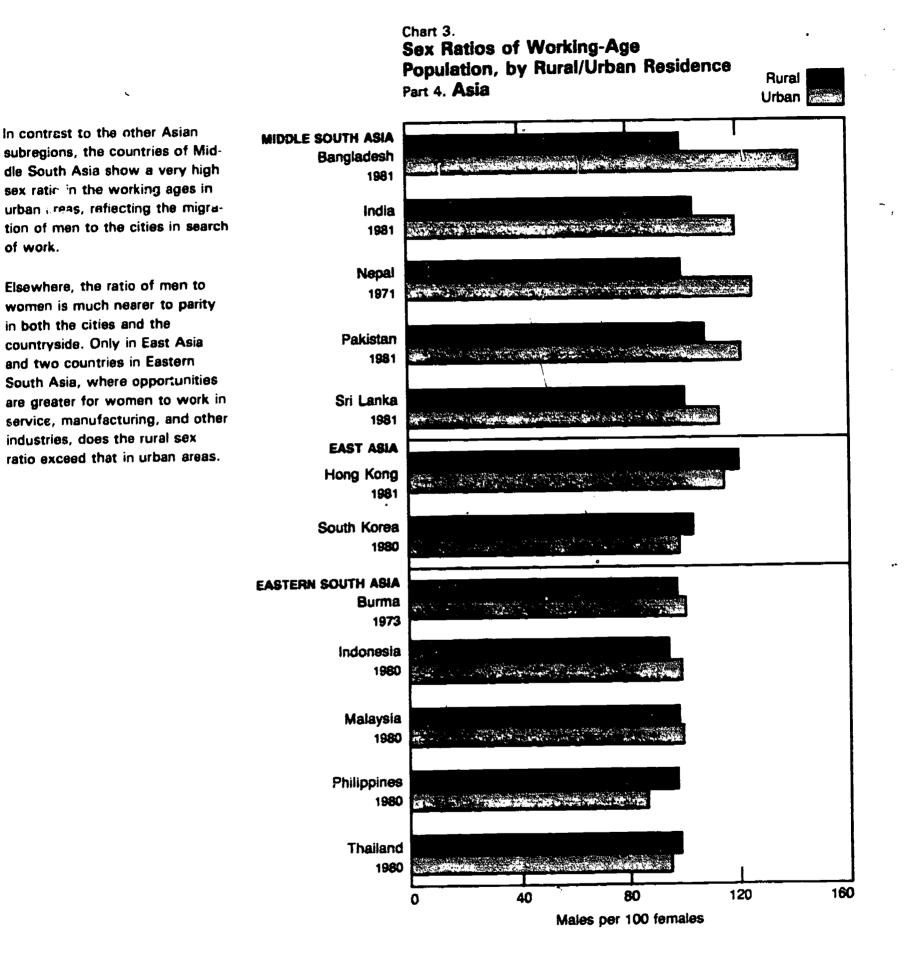




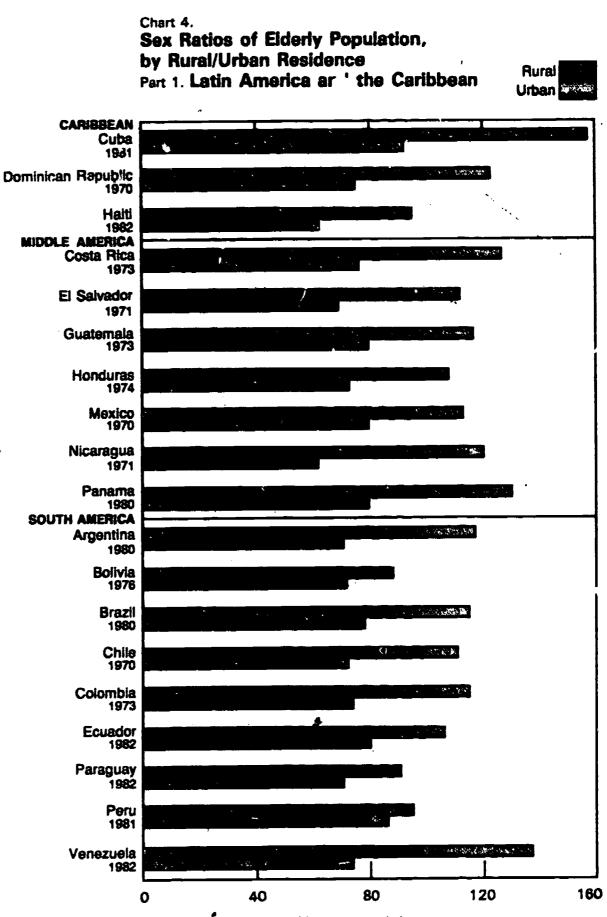


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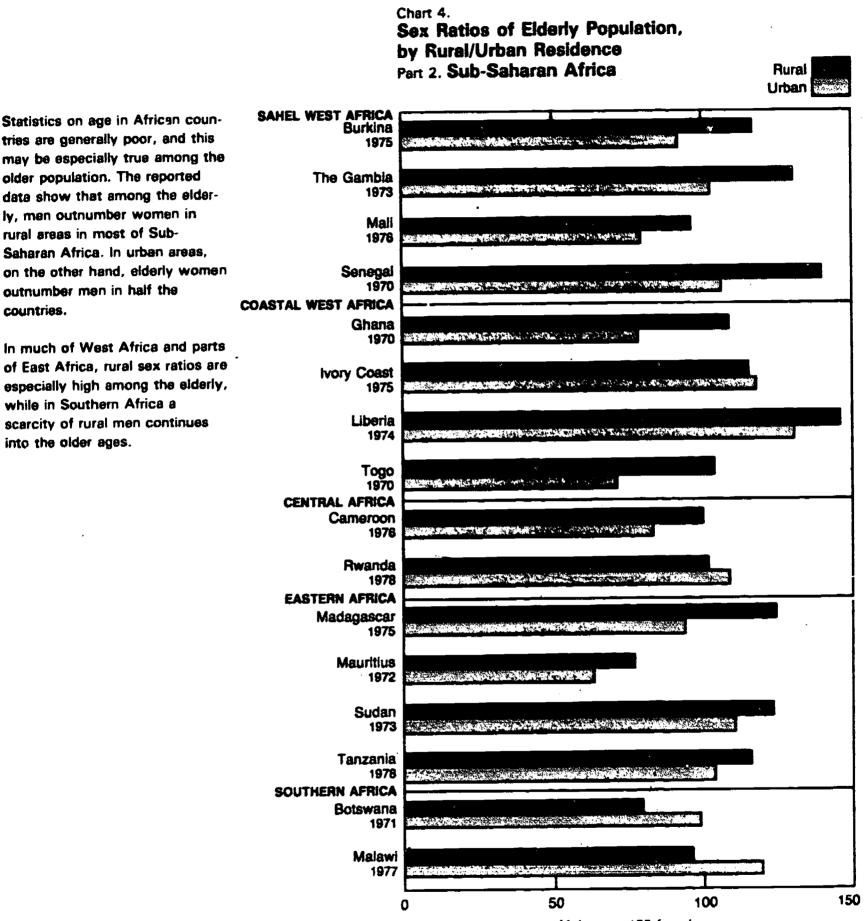


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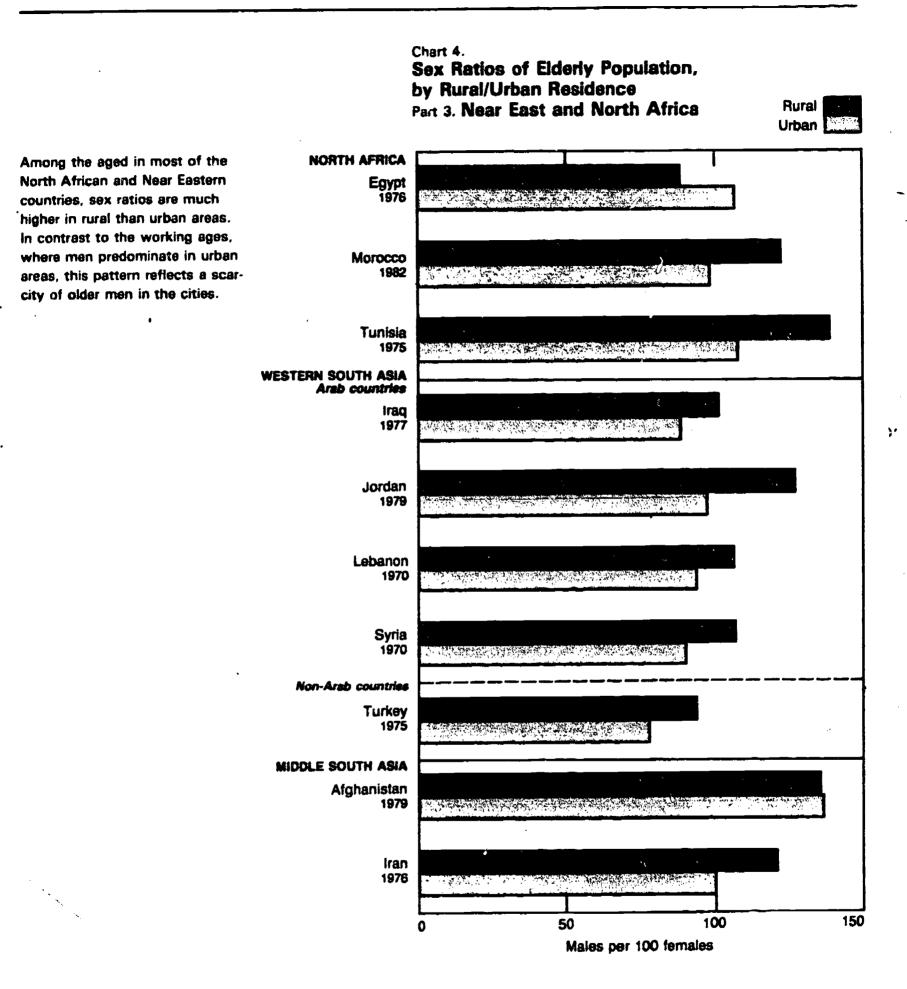
Males per 100 females

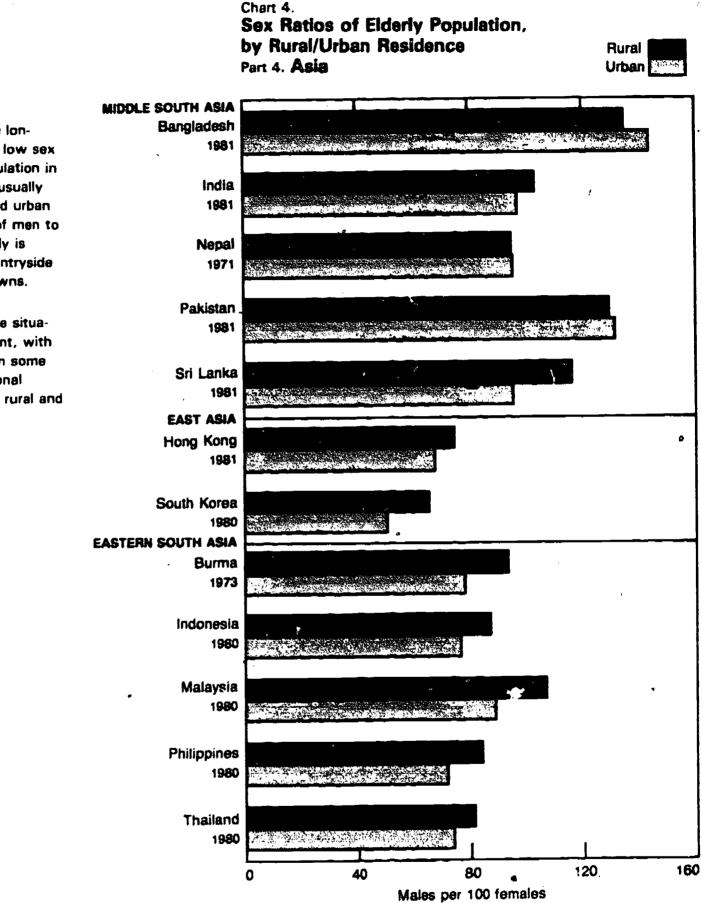
As was seen in chart 3 for the working-sge population, there is a predominance also of elderly women in the cities and towns and of elderly men in the rural areas of Latin America and the Caribbean. In some countries, the pattern is even more accentuated among the elderly, with more then 120 men per 100 women in the rural areas of several countries and fewer than 80 men per 100 women in the urban areas of more than half the countries.



Males per 100 females

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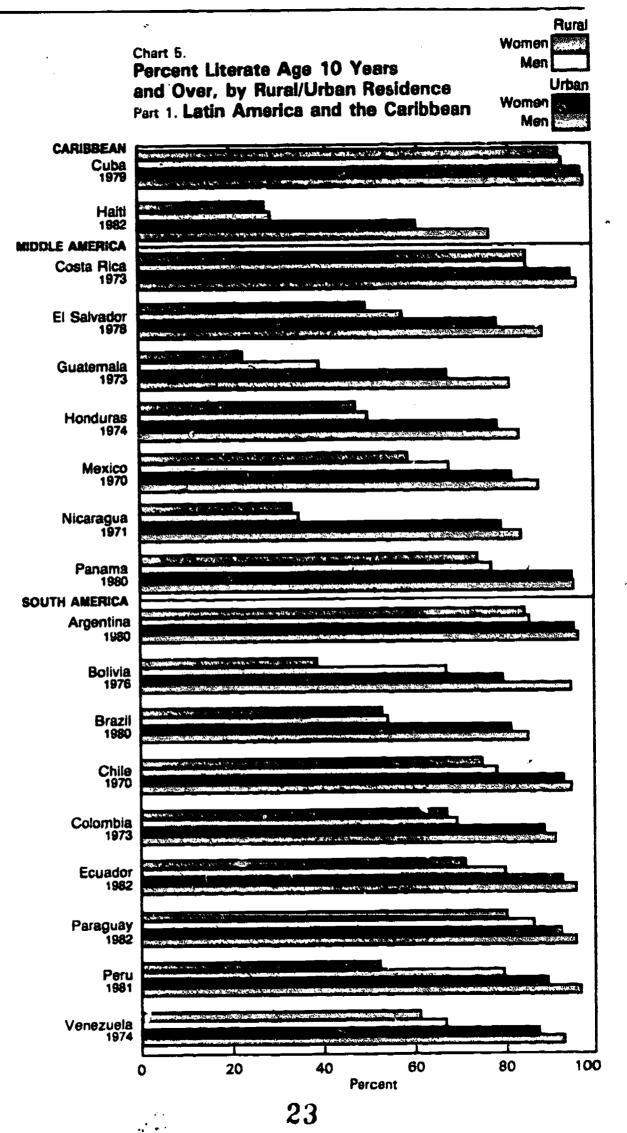




With a few exceptions, women's more favorable longevity is reflected in the low sex ratios of the elderly population in Asian countries. This is usually the case in both rural and urban areas, though the ratio of men to women among the elderly is usually higher in the countryside than in the cities and towns.

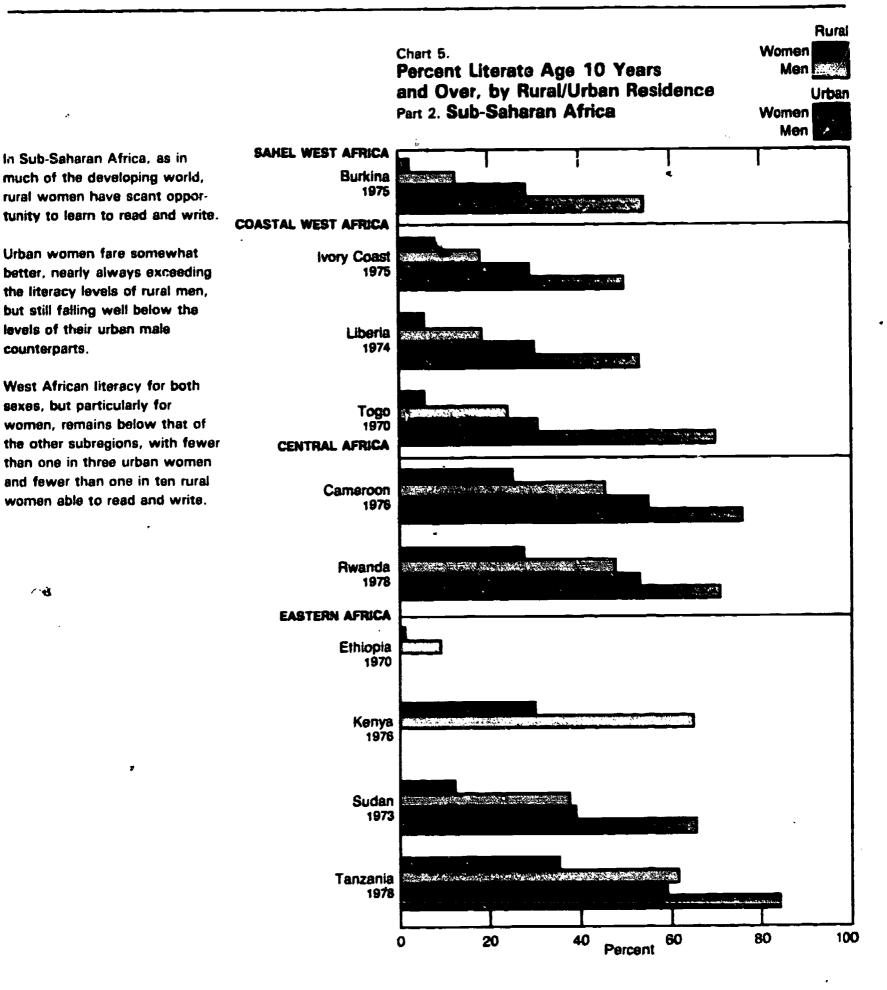
In Middle South Asia, the situation is somewhat different, with much higher sex ratios in some countries and an occasional reverse pattern between rural and urban areas.





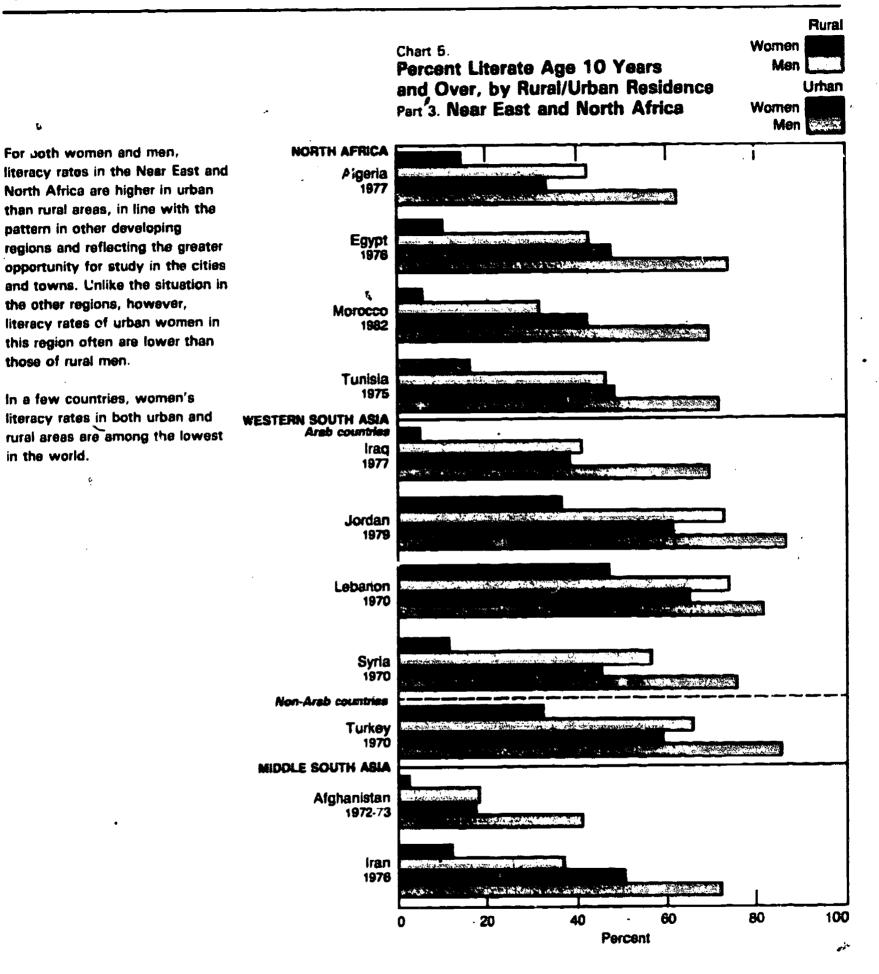
Literacy rates are high throughout the cities and towns of Latin America but remain at somewhat lower levels in the countryside. Although the classic pattern exists of generally lower levels of literacy among women than men and lower levels in rural than in urban areas, gender differences are small in many countries.

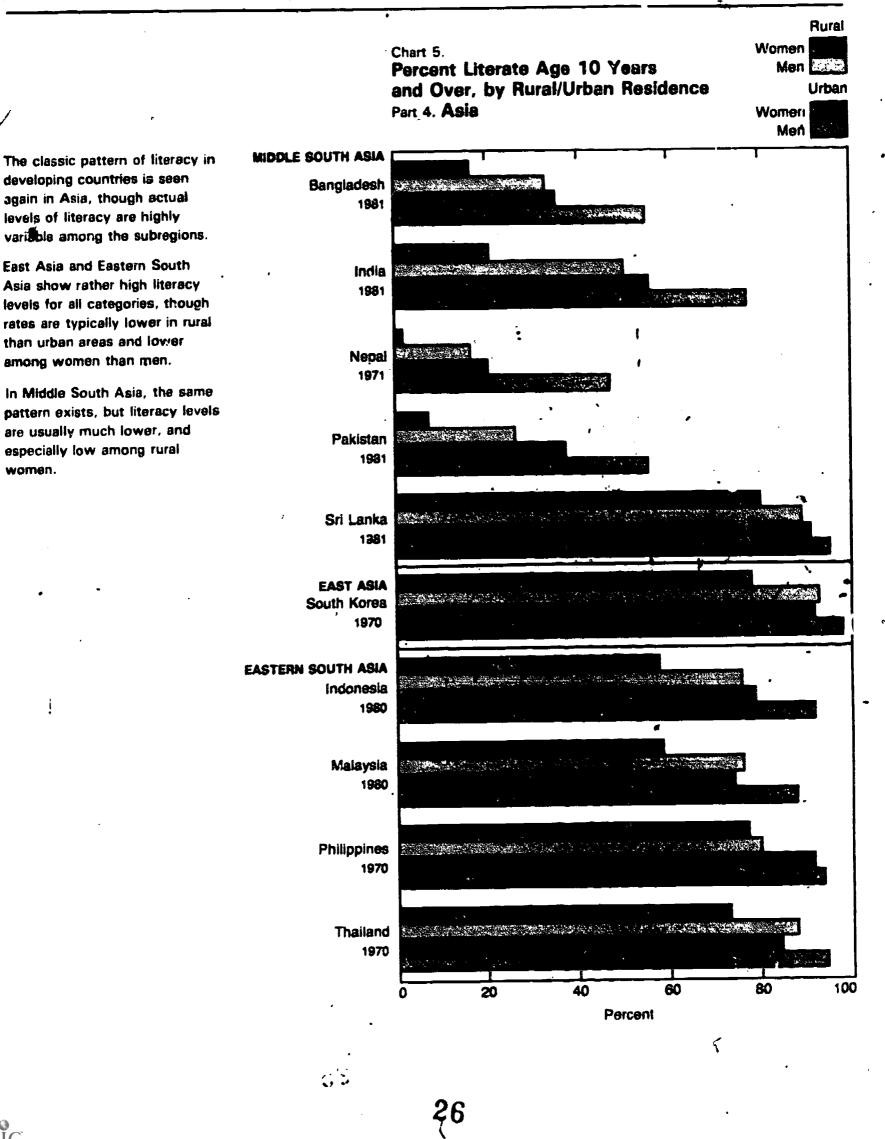
Latin American women, along with those of East and Eastern South Asia, rank among women with the highest literacy rates in developing regions.





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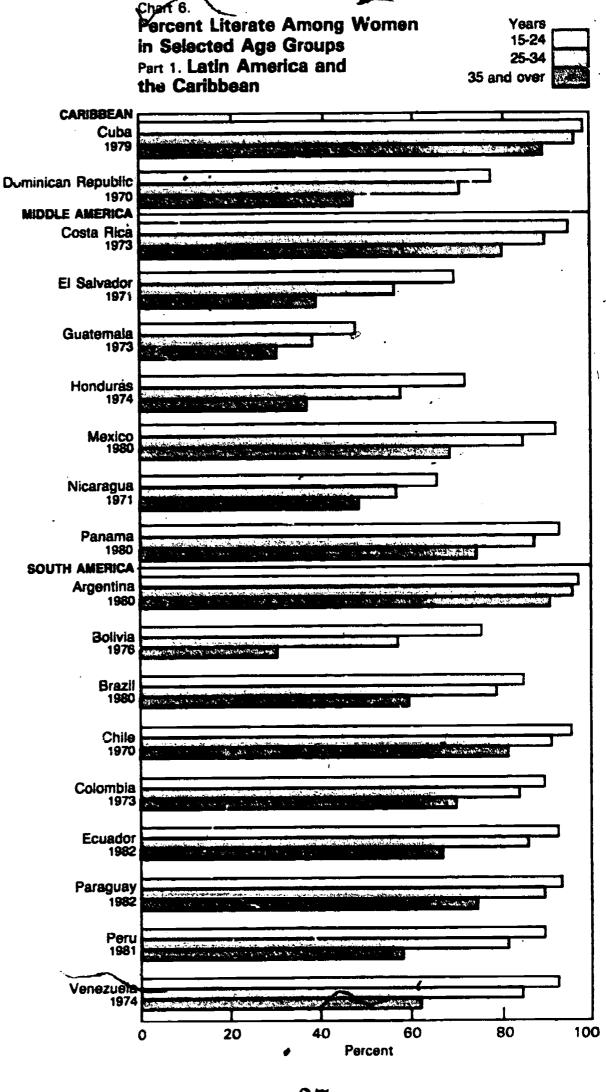




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Women of the World: A Chartbook for Developing Regions

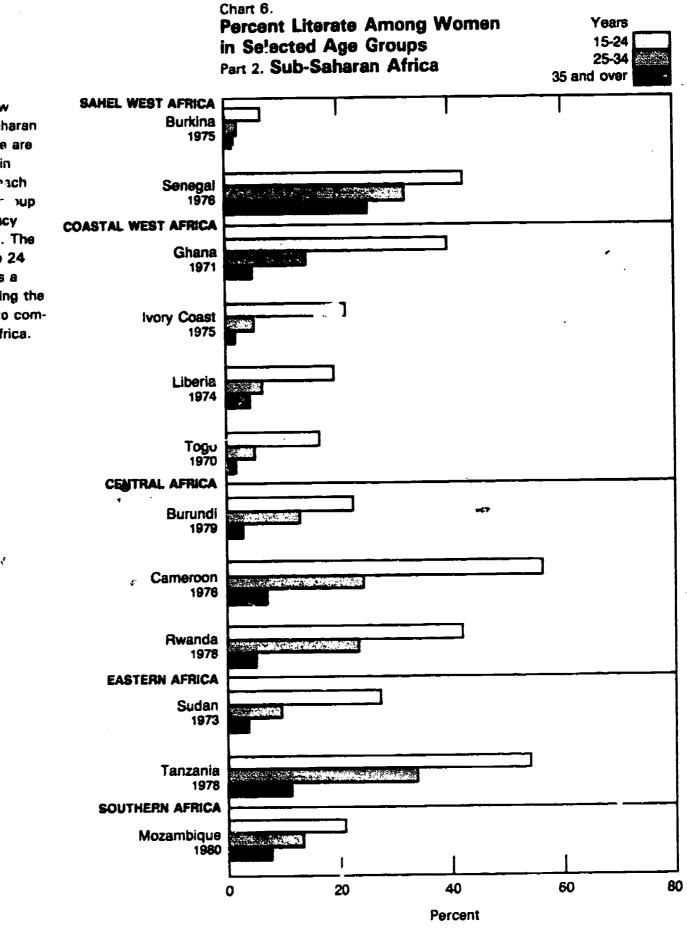
2.22 Literacy is more prevalent among younger than older women in , Latin America and the Caribbean, as is the case generally in developing regions, reflecting the greater educational opportunities of more recent times. Although data for men are not presented on this chart, such data would show a narrowing of the gender gap over time, indicating that women's literacy rates have improved more rapidly than men's rates to achieve the near-parity that exists in many countries in Latin America today.





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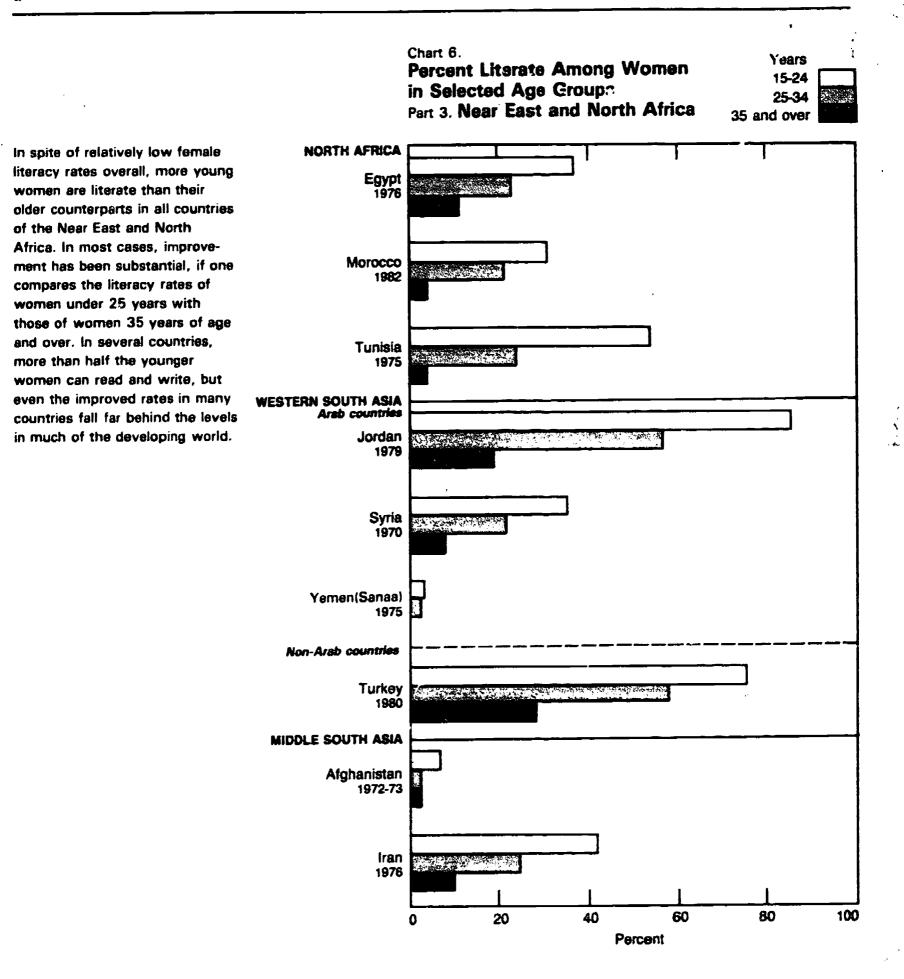
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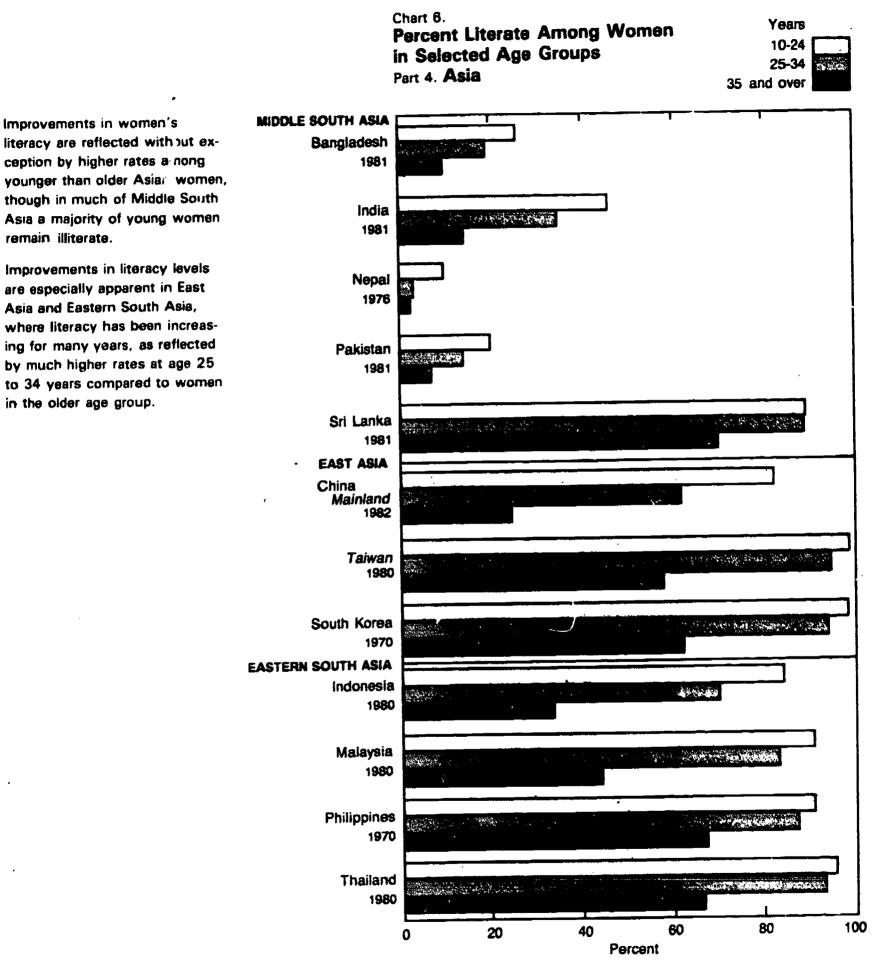
In spite of the generally low levels of literacy in Sub-Saharan Africa, the data show there are signs of improvement. As in other developing regions mach successively younger age mup of women has higher literacy levels than its predecelsc... The youngest age group (15 to 24 years), in particular, shows a large improvement, reflecting the afforts in recent decades to combat illiteracy in much of Africa.

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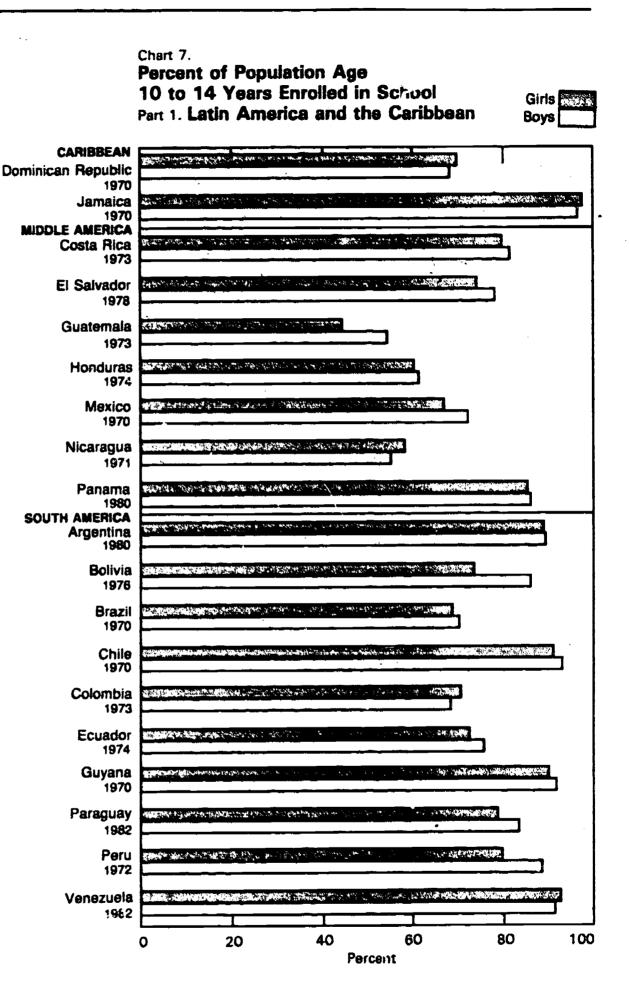
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literacy are reflected with out exception by higher rates a nong younger than older Asia/ women, though in much of Middle South Asia a majority of young women remain illiterate.

Improvements in literacy levels are especially apparent in East Asia and Eastern South Asia, where literacy has been increasing for many years, as reflected by much higher rates at age 25 to 34 years compared to women in the older age group.

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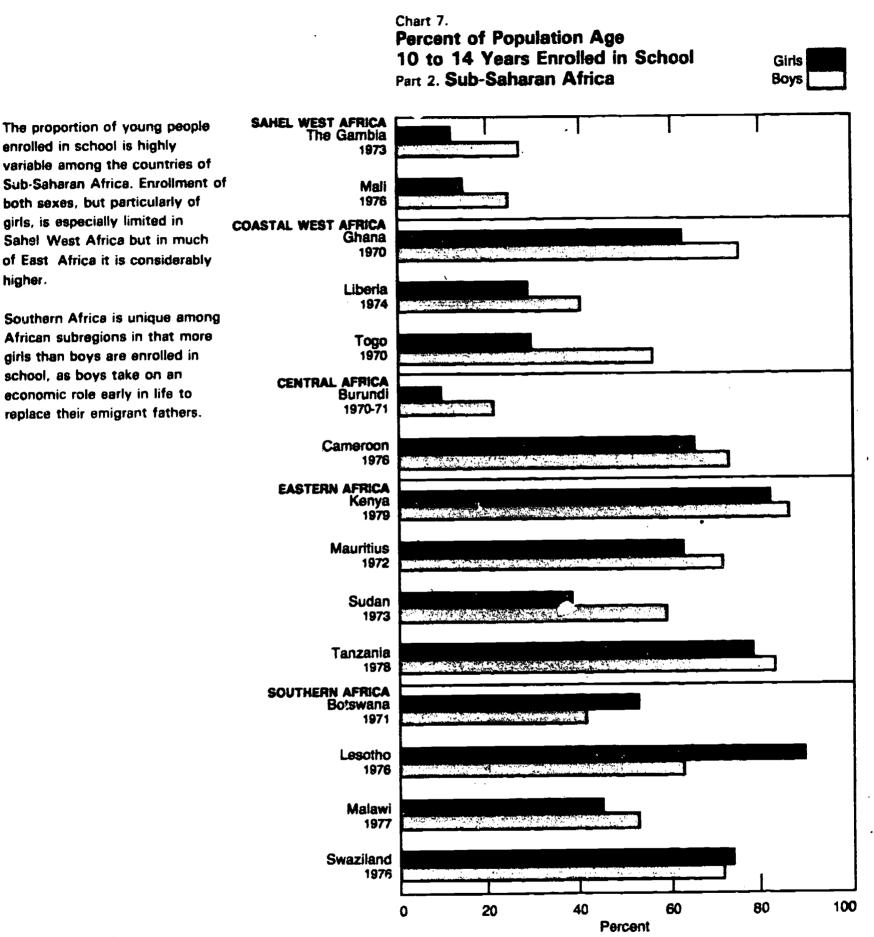


Although there is considerable variation among Latin American and Caribbean countries in the percentage of young people enrolled in school, differences between girls' and boys' enrollment are minimal in most cases. Enrollment levels are especially high—above 80 percent of eligible children—in parts of the Caribbean and South America.

Enrollment of girls exceeds that of boys in 5 of the 19 countries shown.

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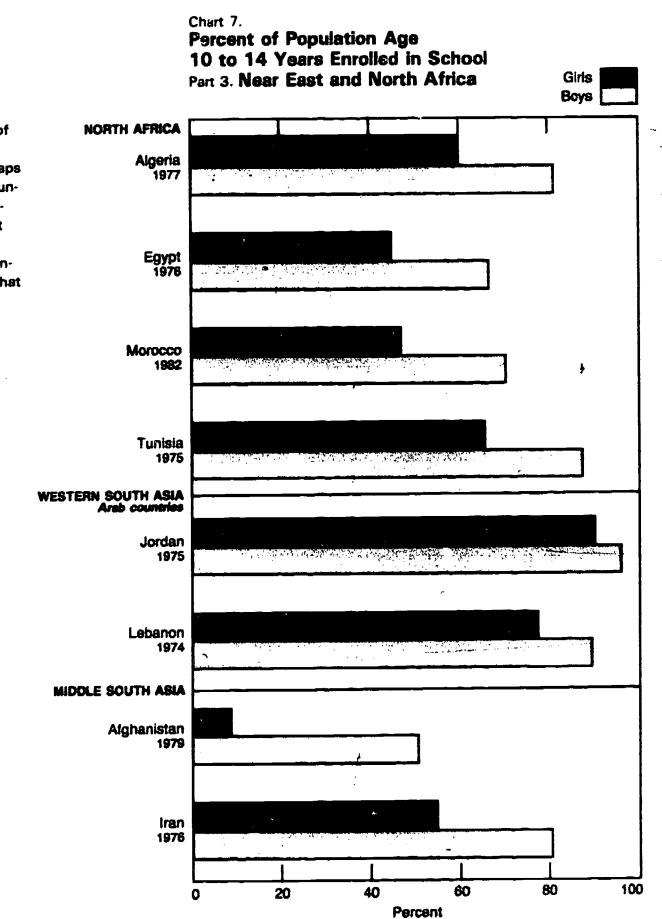
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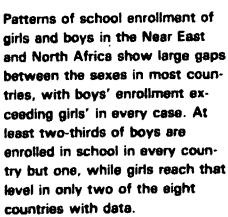


Sub-Saharan Africa. Enrollment of both sexes, but particularly of girls, is especially limited in Sahel West Africa but in much of East Africa it is considerably higher.

African subregions in that more girls than boys are enrolled in school, as boys take on an economic role early in life to replace their emigrant fathers.



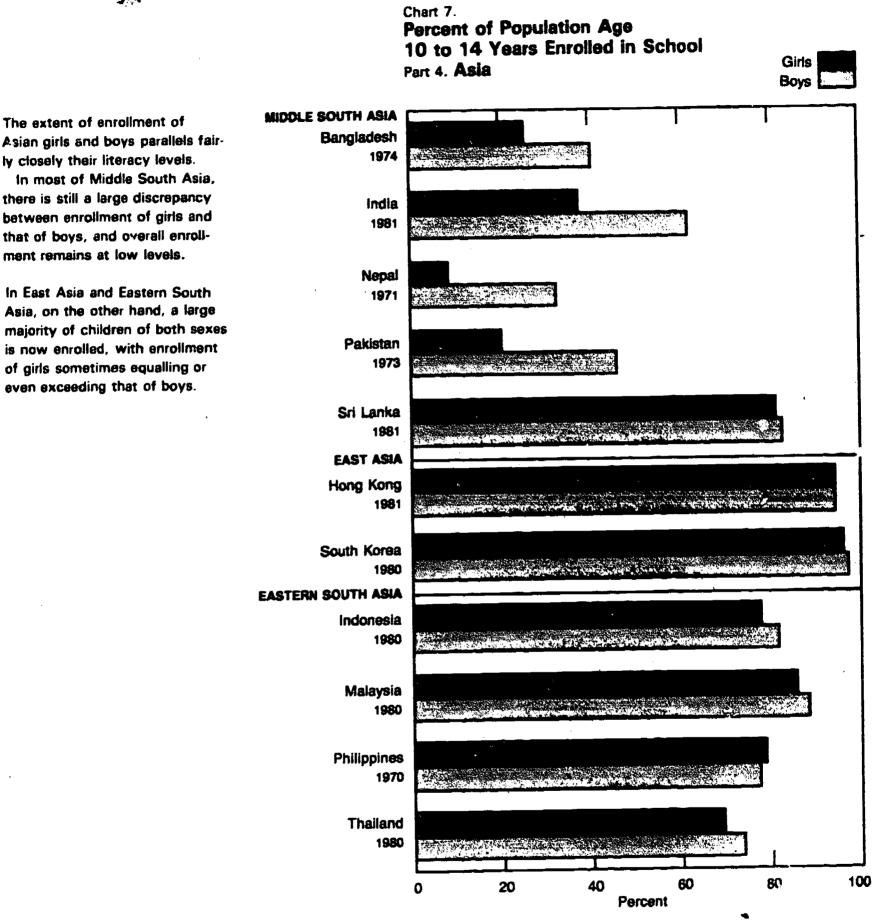




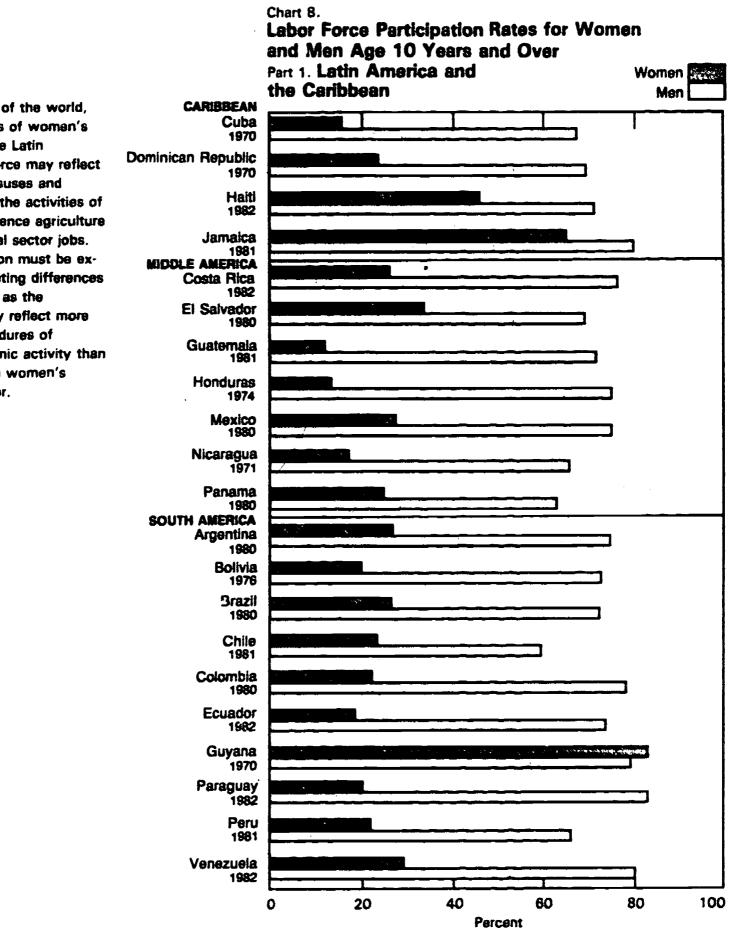


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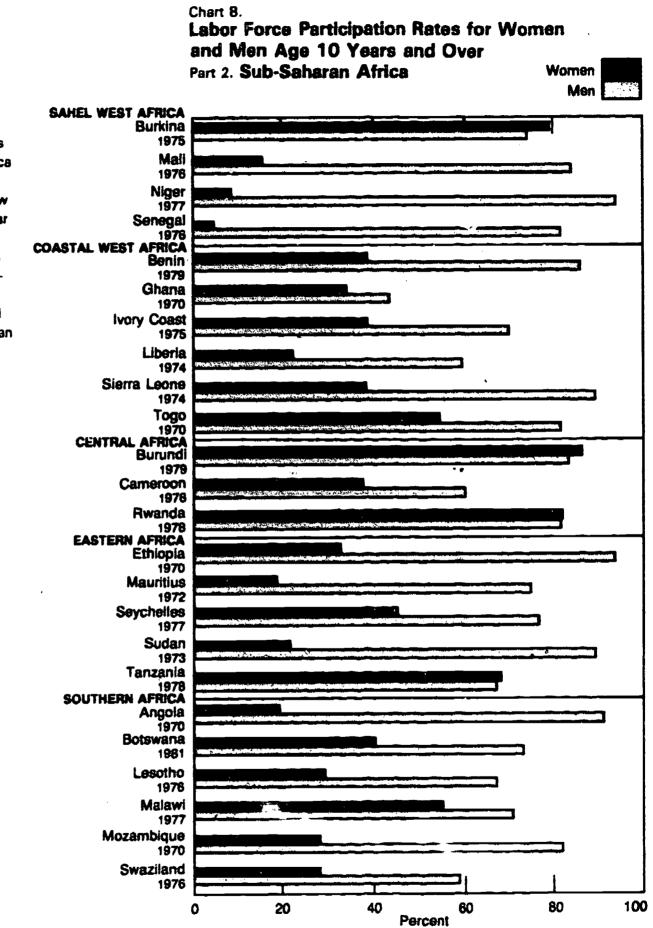
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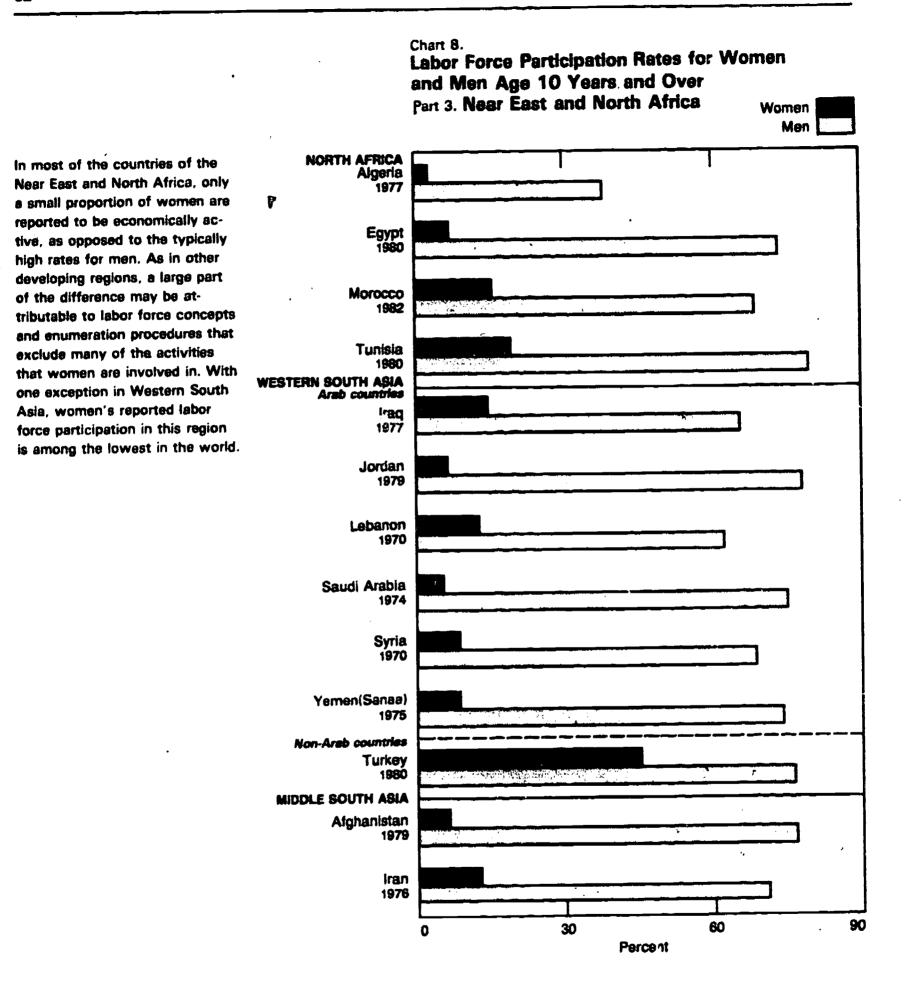


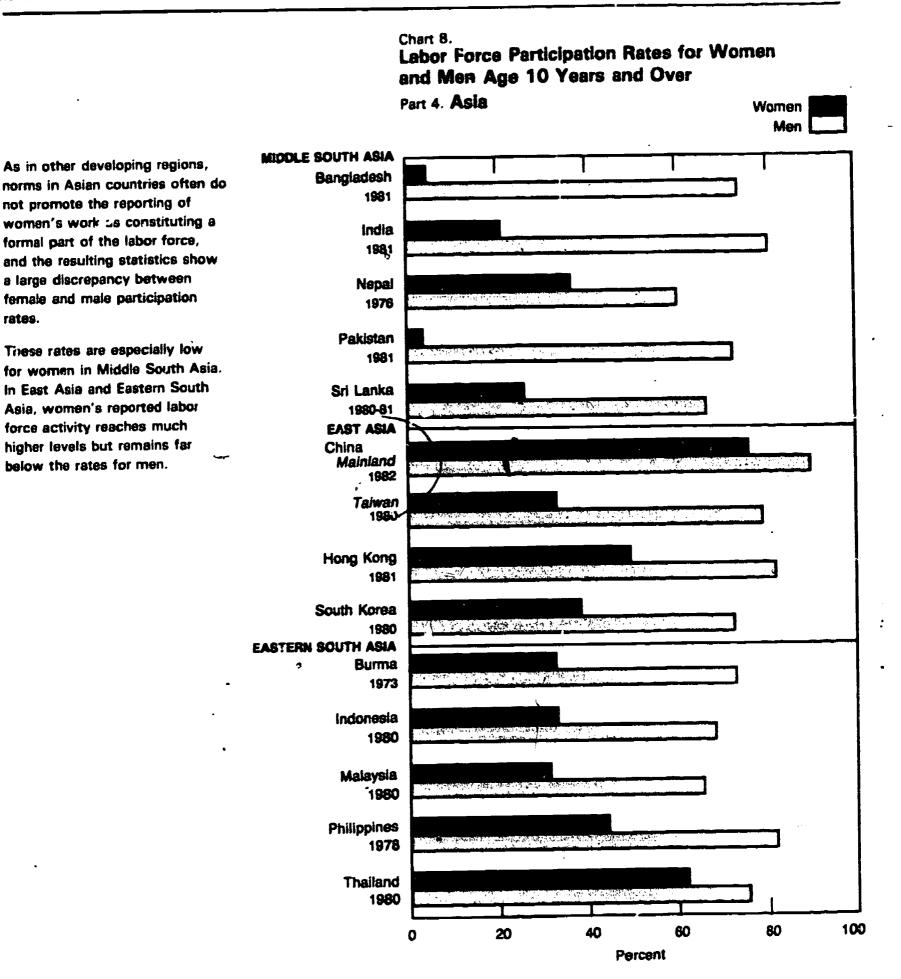
As in many parts of the world, low reported rates of women's participation in the Latin American labor force may reflect the failure of censuses and surveys to count the activities of women in subsistence agriculture and urban informal sector jobs. As a result, caution must be exercised in interpreting differences among countries, as the discrepancies may reflect more the varying procedures of measuring economic activity than real differences in women's economic behavior.



As in other developing regions, reported economic activity rates for women in Sub-Saharan Africa are usually much lower than those reported for men. In a few countries, women's rates appear to be extraordinarily high. This great variability in activity rates may be attributable more to differing labor force enumeration procedures in the censuses and surveys of African countries than to real differences in women's activity.

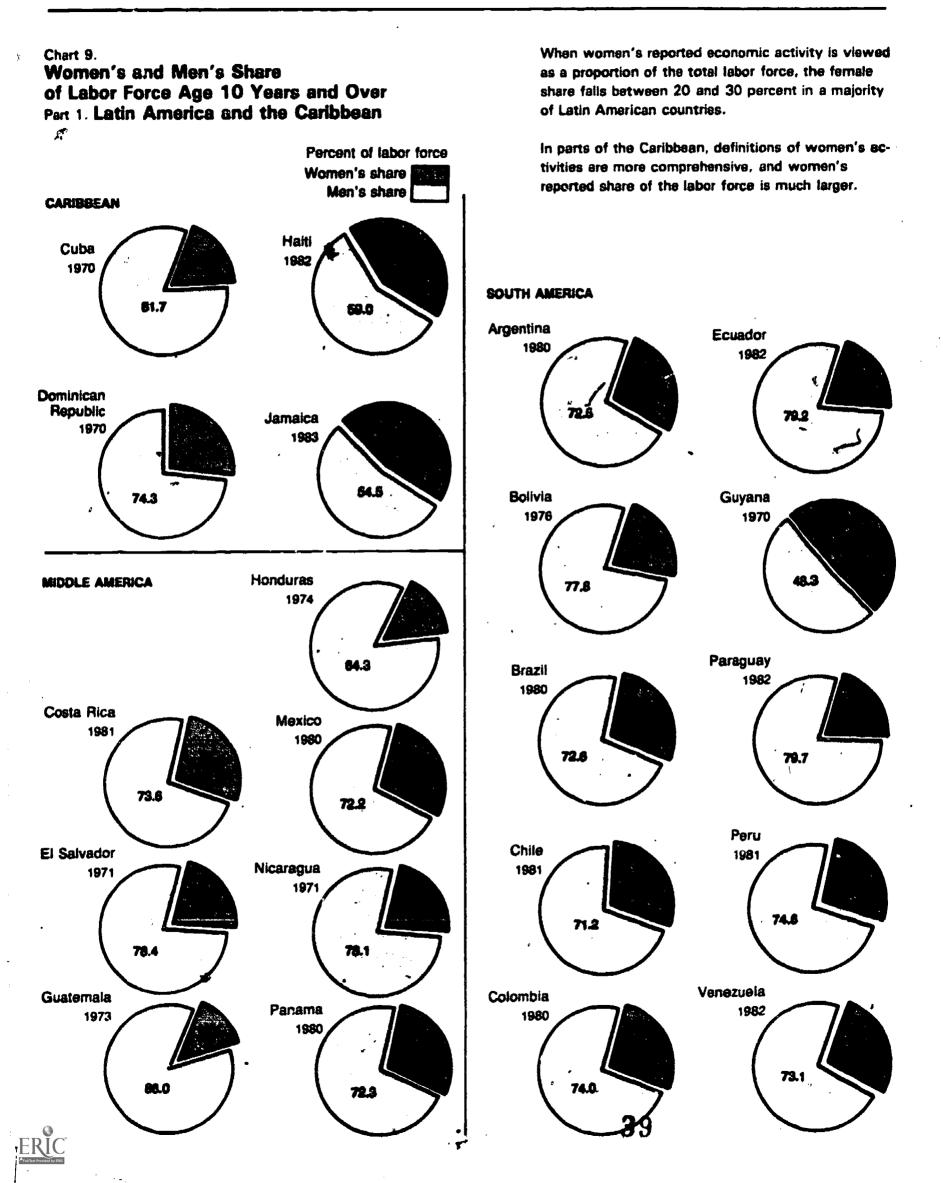
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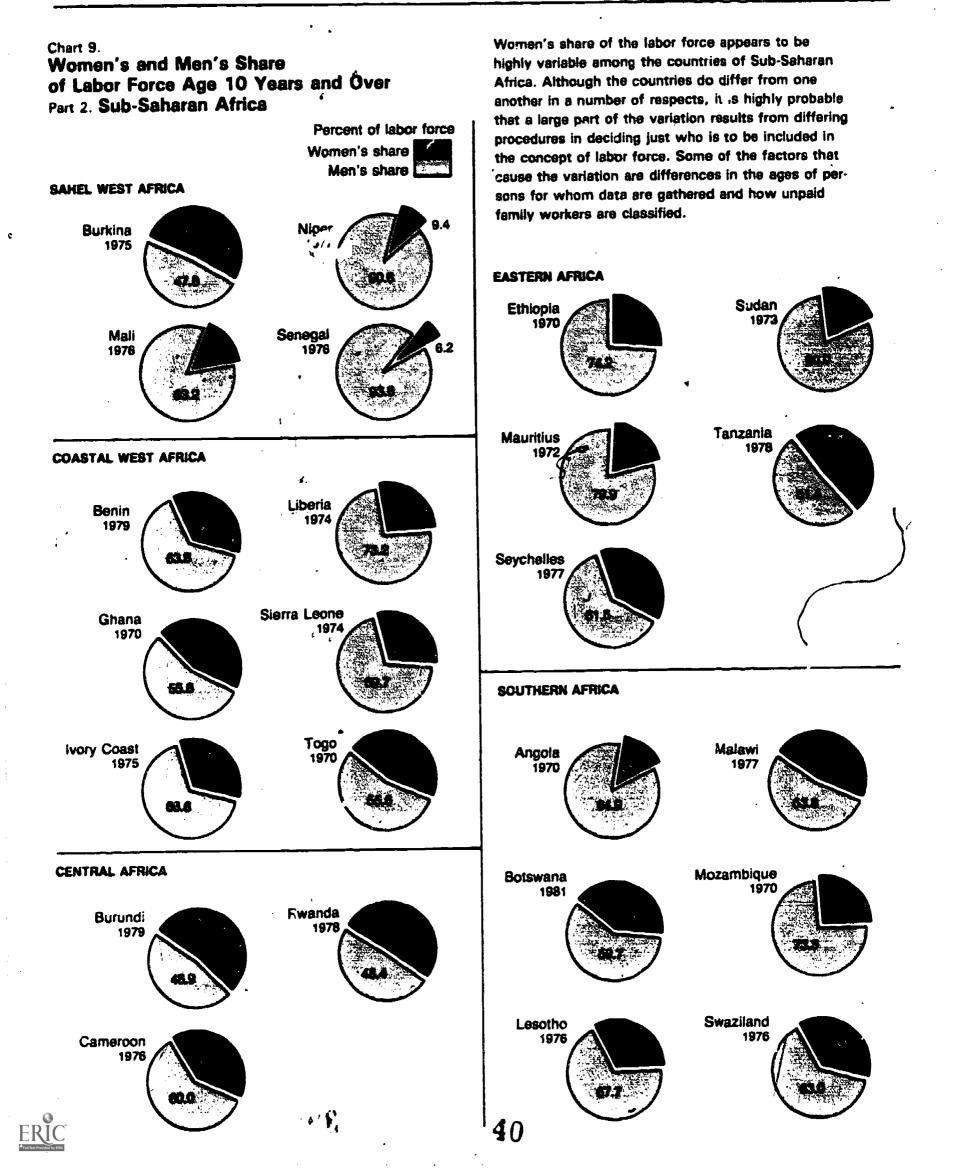


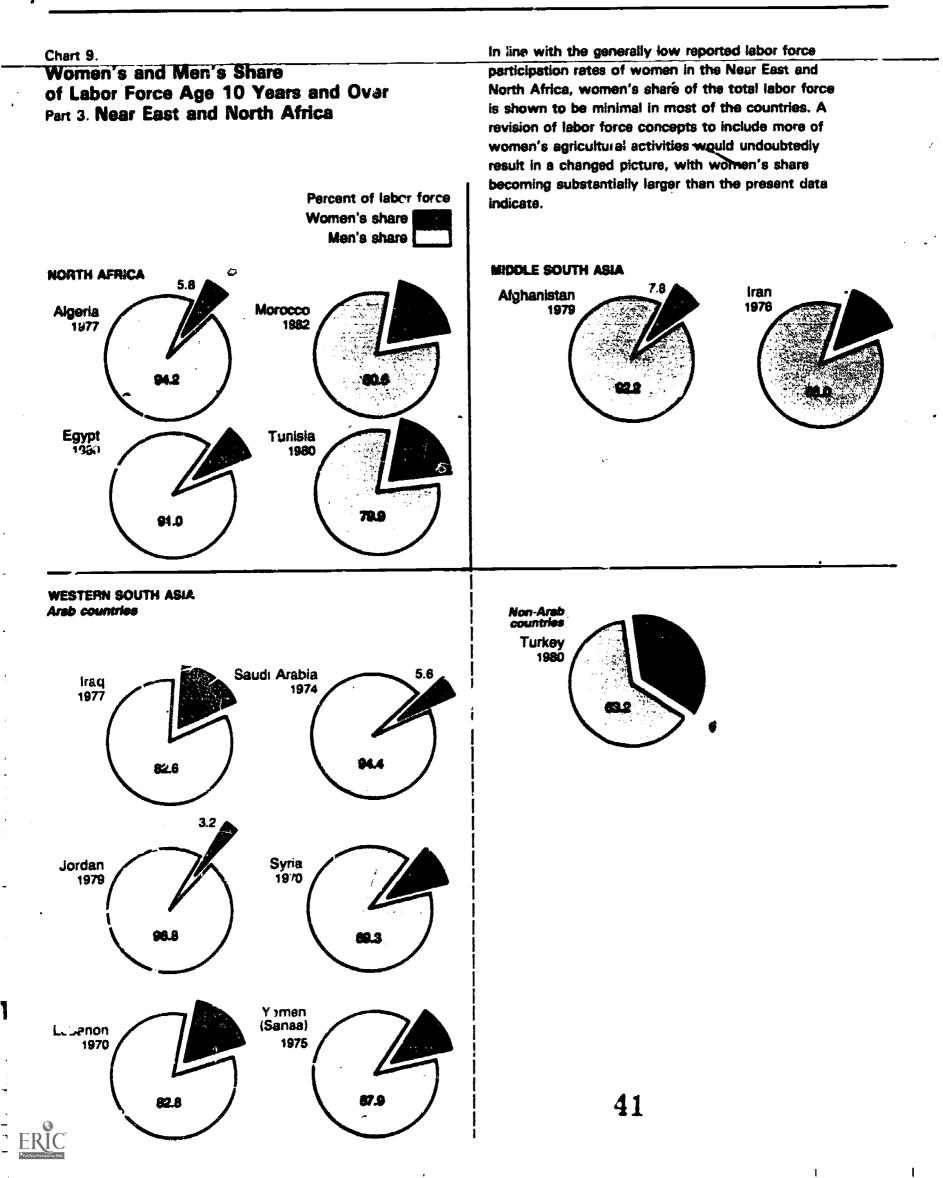


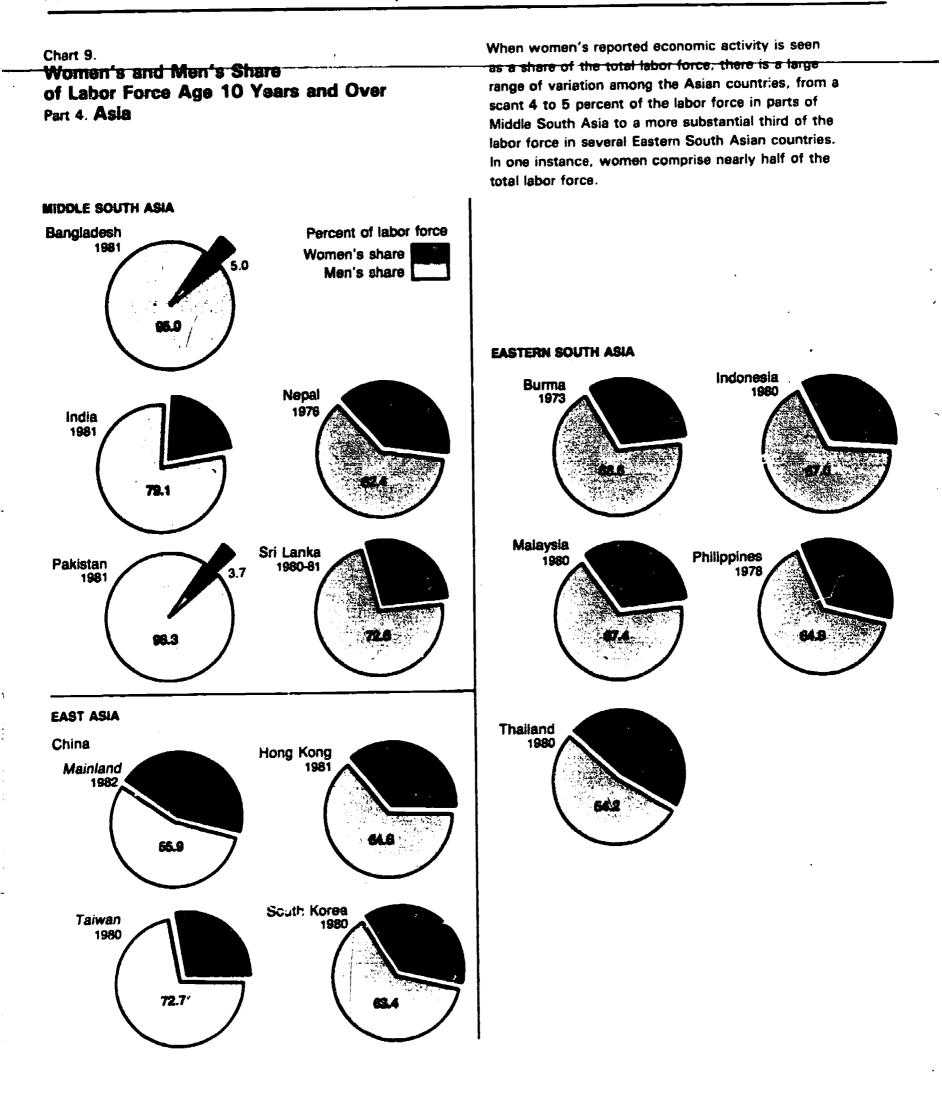
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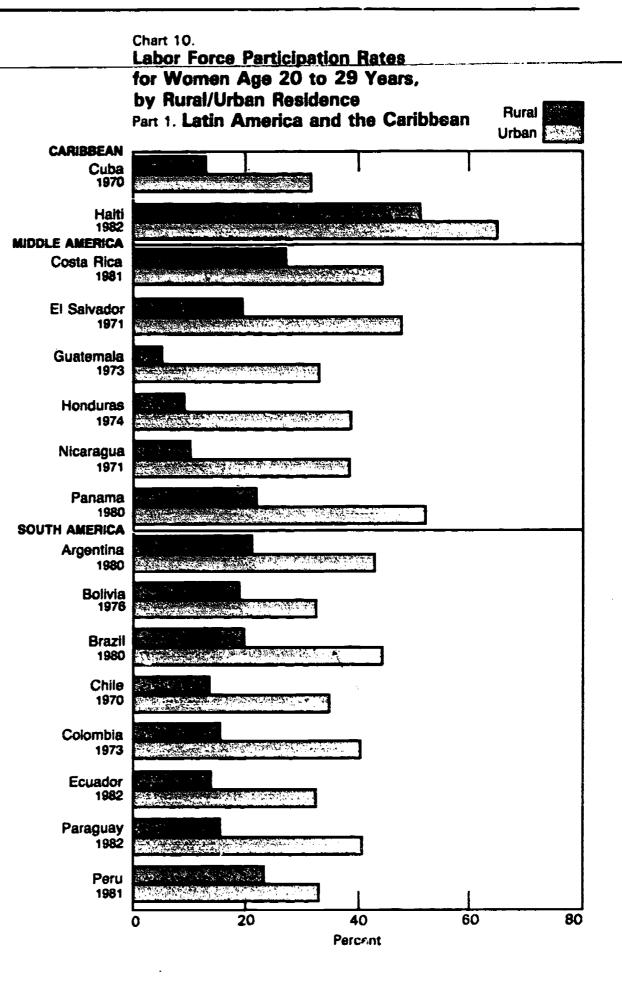


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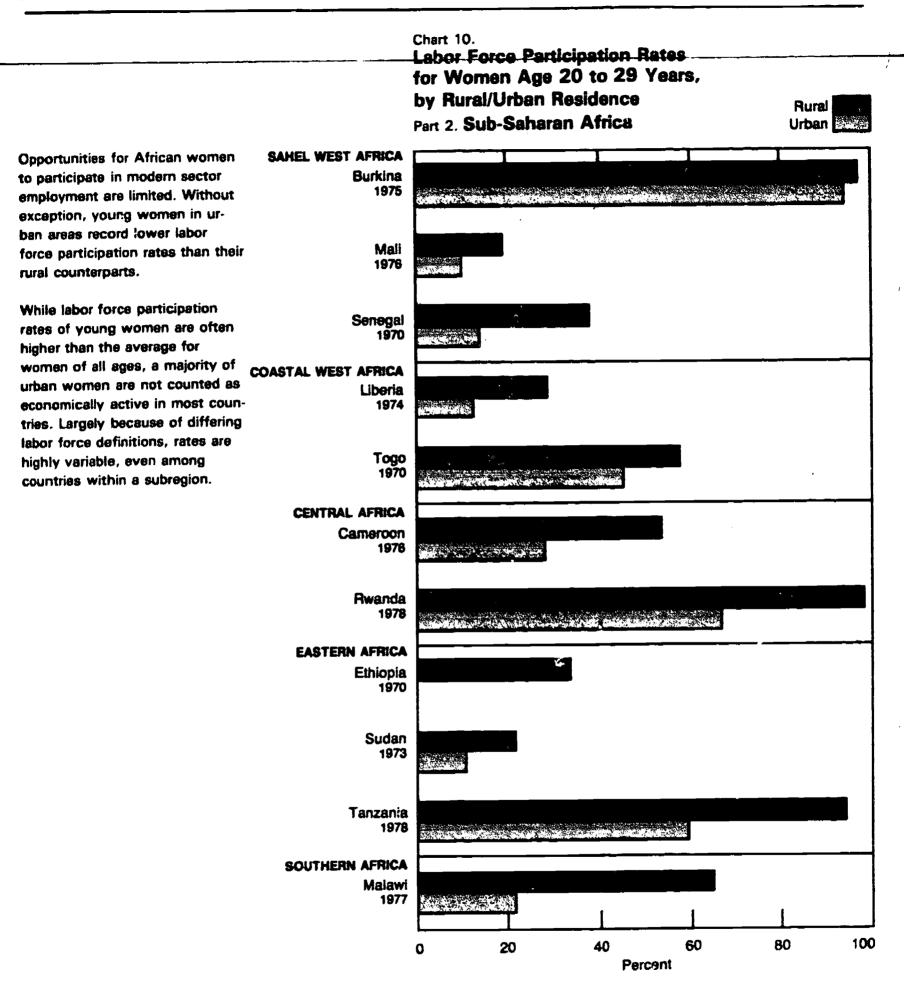
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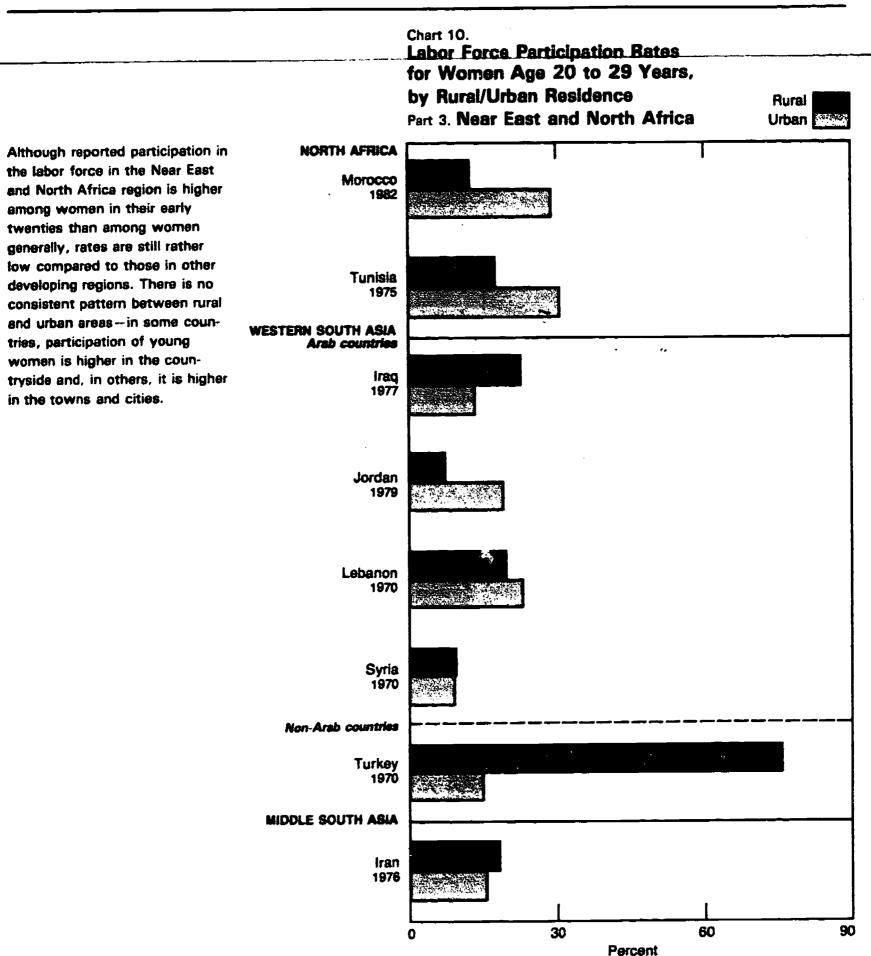
The tendency for young Latin American and Caribbean women to migrate to the towns and cities for work is evident in the data showing labor force participation rates for women age 20 to 29 years in rural and urban areas. Economic activity rates of these young women reach or exceed 40 percent in urban areas in fully half the countries, while rural participation usually falls between 10 and 30 percent.

This region is unique in the developing world in the concentration of women in the urban labor force. However, many young women who come to the city work as domestic servants or hold other low-paying jobs.









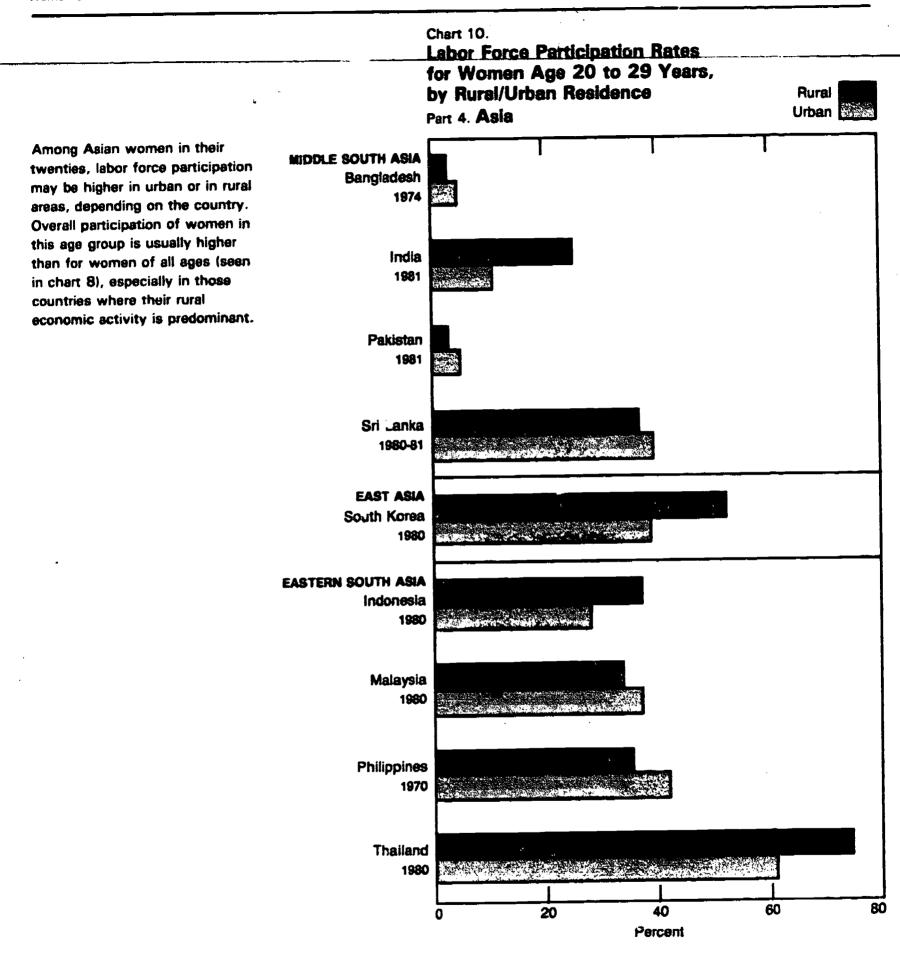
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Women of the World: A Chartbook for Developing Regions

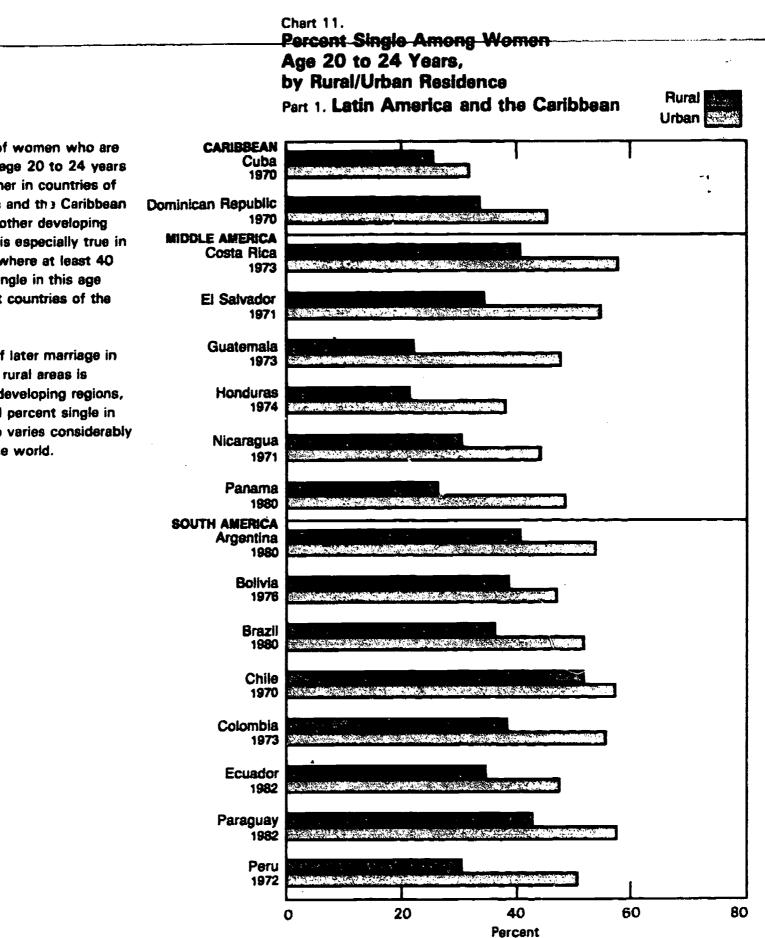




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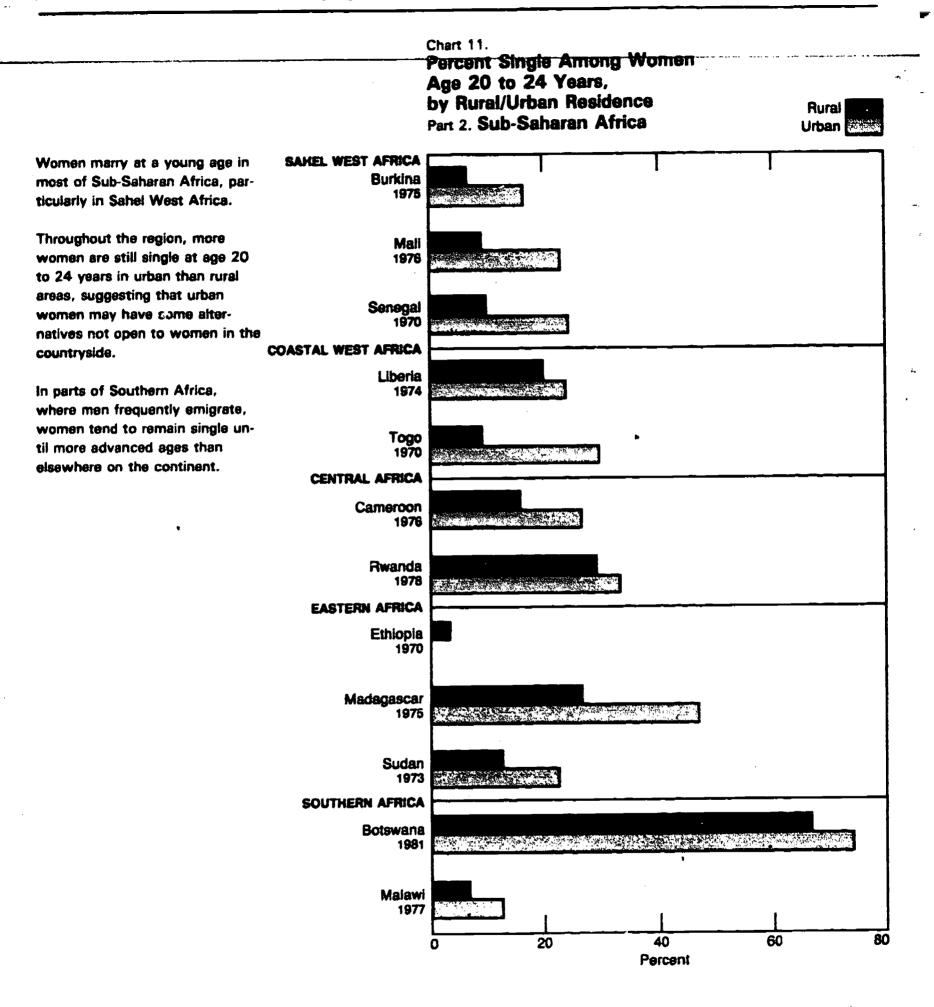
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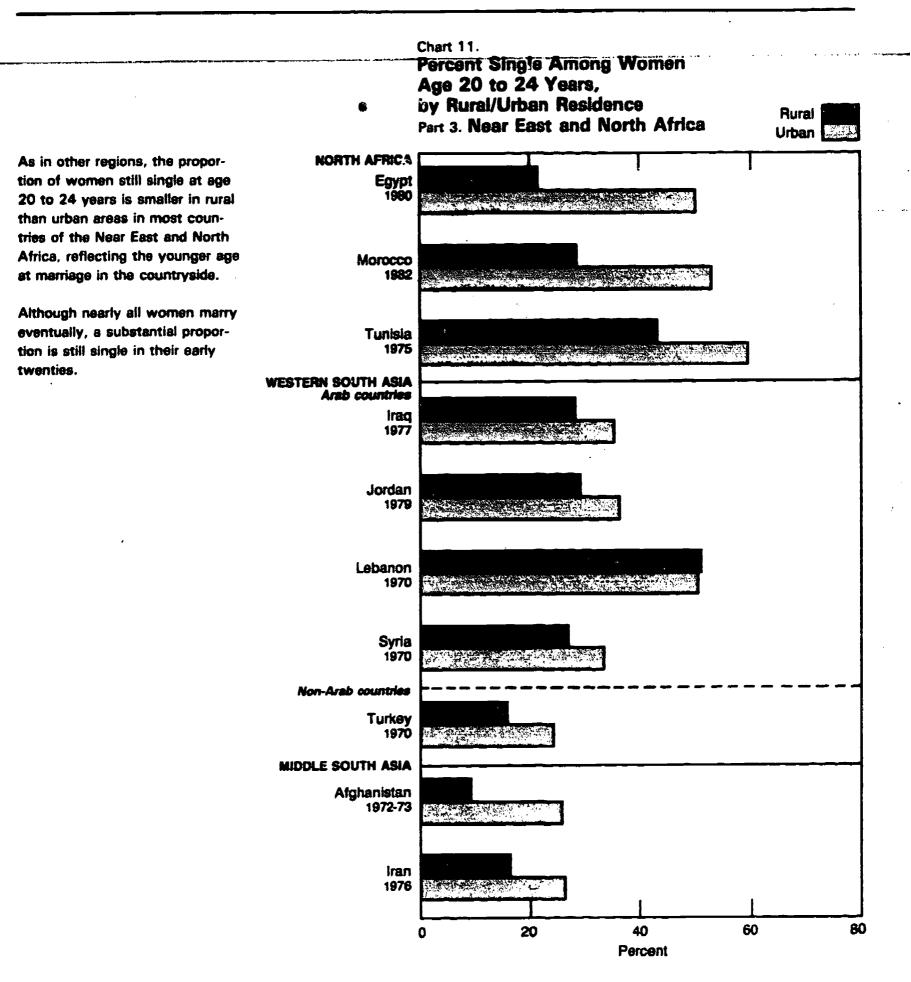


The percent of women who are still single at age 20 to 24 years is usually higher in countries of Latin America and the Caribbean than in most other developing regions. This is especially true in urban areas, where at least 40 percent are single in this age group in most countries of the region.

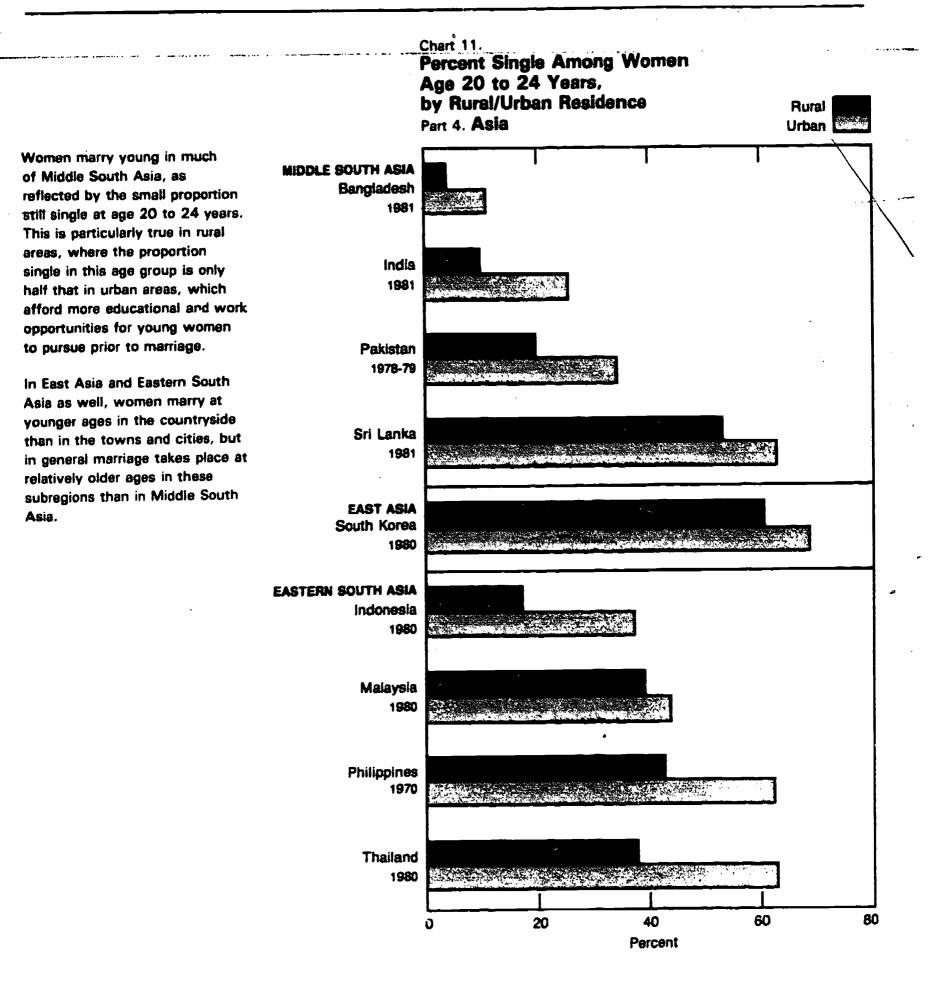
The pattern of later marriage in urban than in rural areas is typical of all developing regions, but the actual percent single in the age group varies considerably throughout the world.



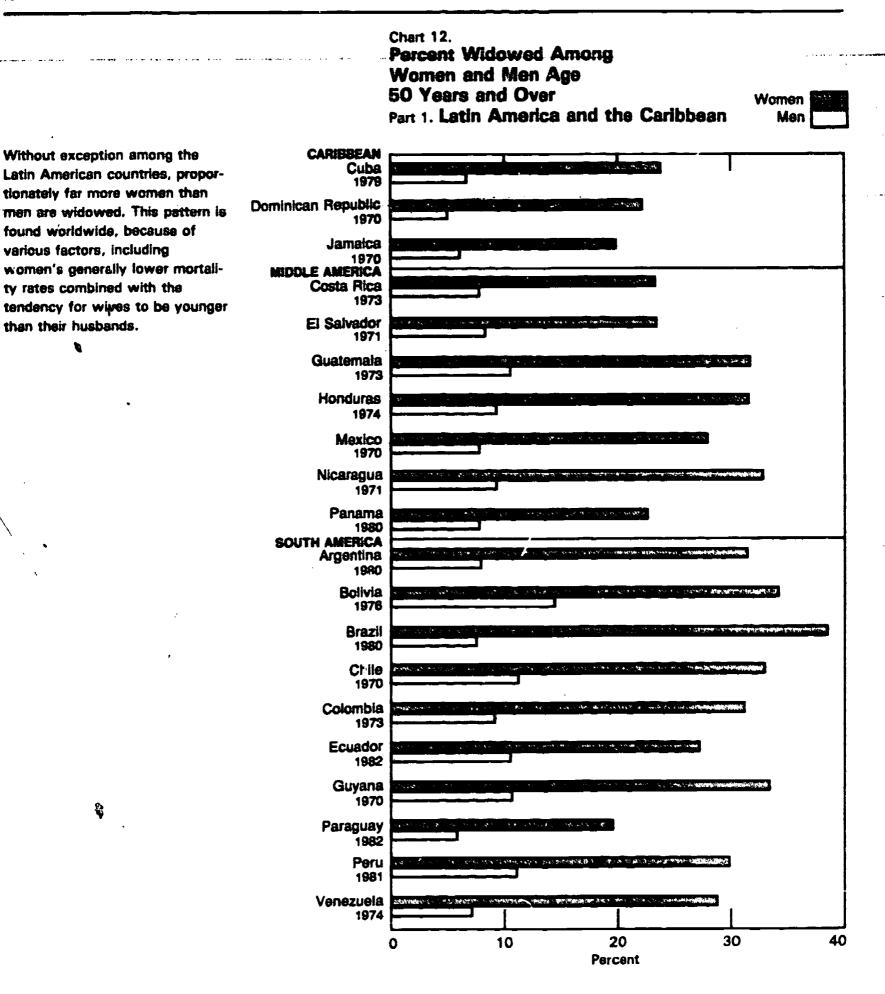








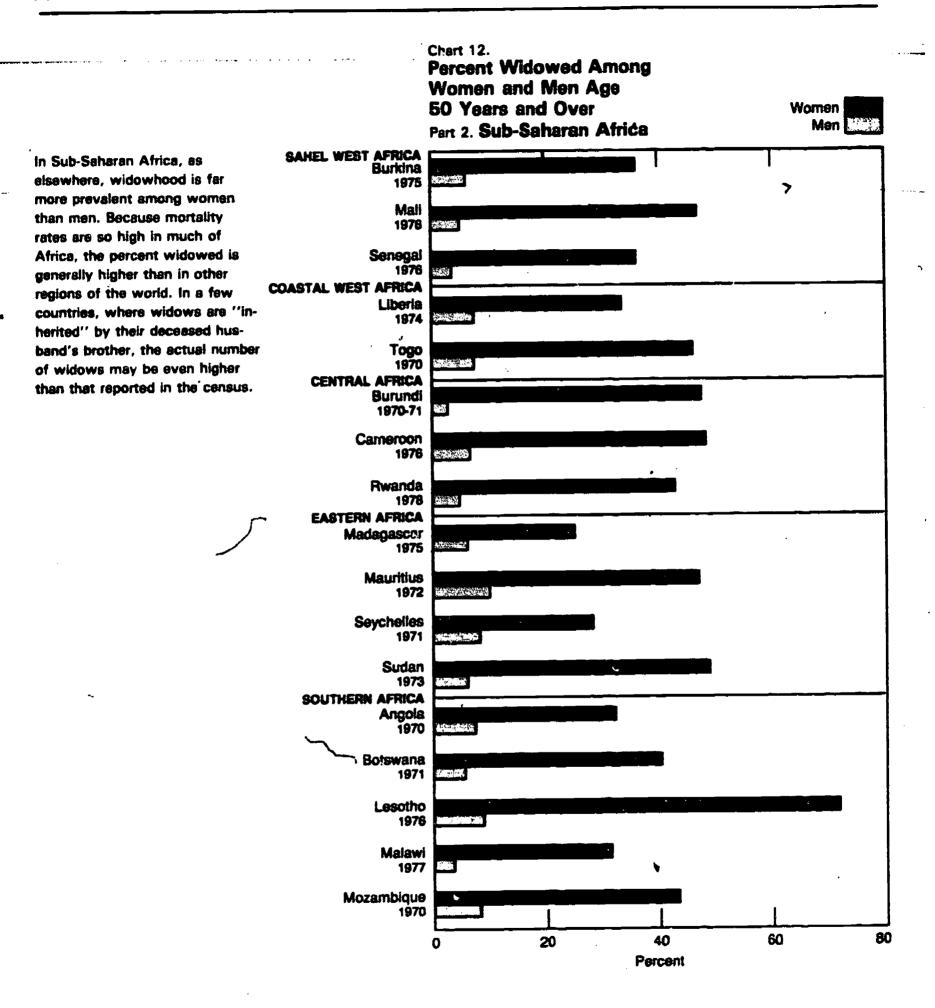
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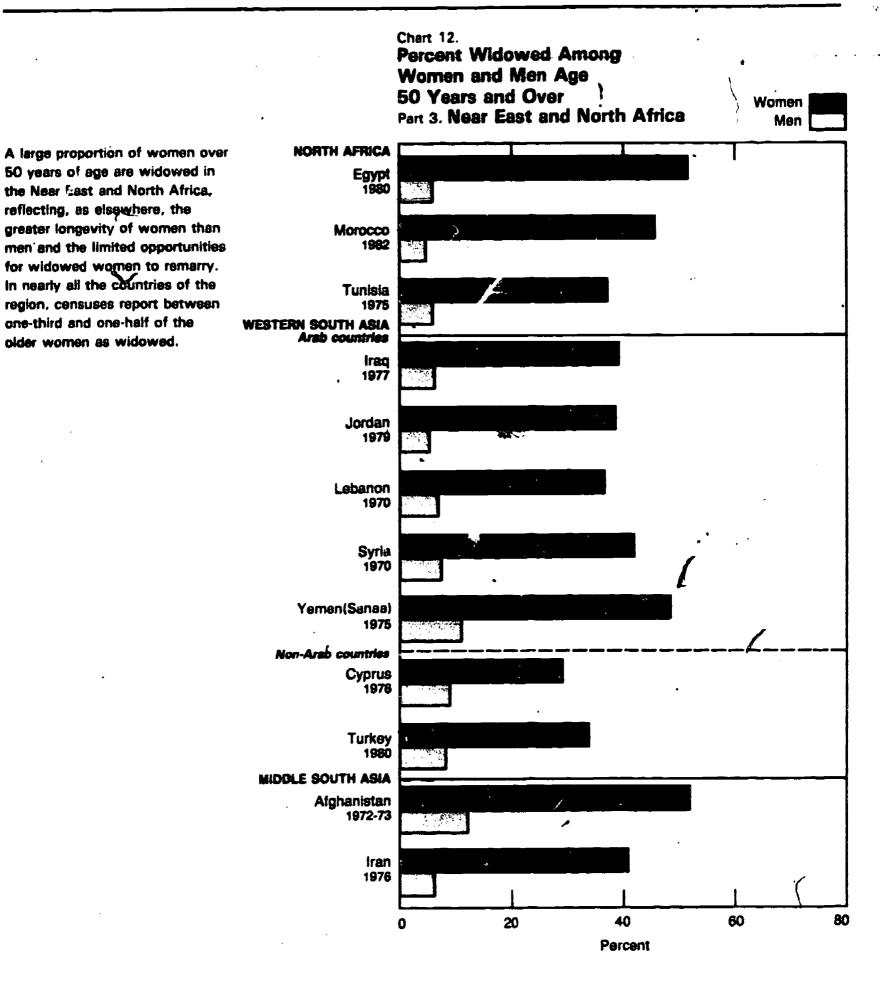
Women of the World: A Chartbook for Developing Regions

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Women of the World: A Chertbook for Developing Regions

Among the population age 50 years and over, by far a larger proportion of women than men are widowed. As elsewhere in the world, Asian wives are usually younger than their husbands and experience lower mortality, as a result of which they tend to outlive their husbands. In addition, men are more likely than women to remarry after the death of their spouse, and so they are no longer reported as widnivers at the time of enumeration.

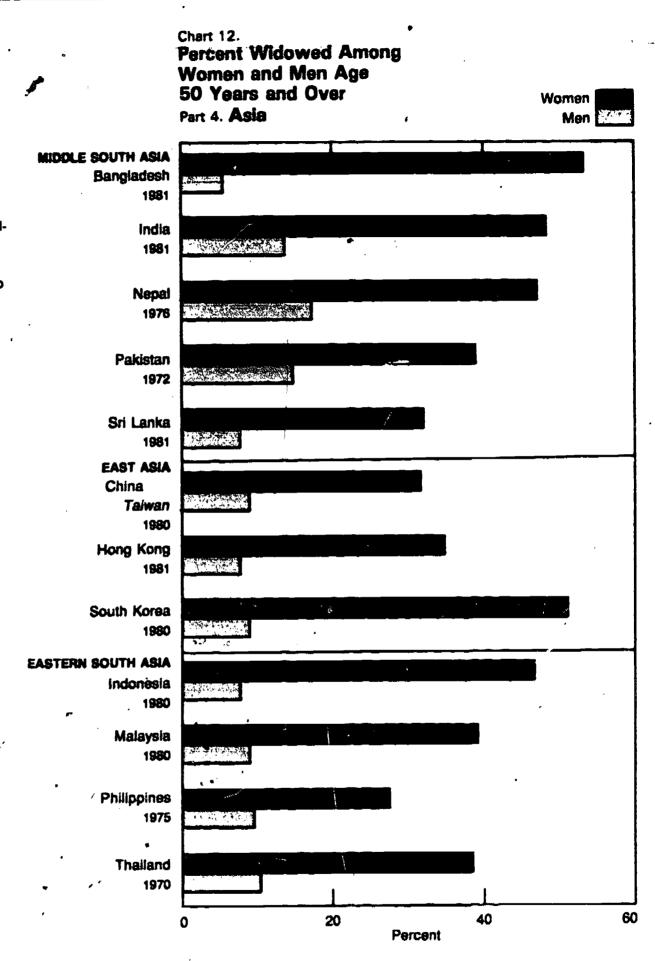


Chart 13. Percent of Households With Women Heads Part 1 Latin America and the Caribbean

Jamaica

1971

68.2

Percent of households

Women

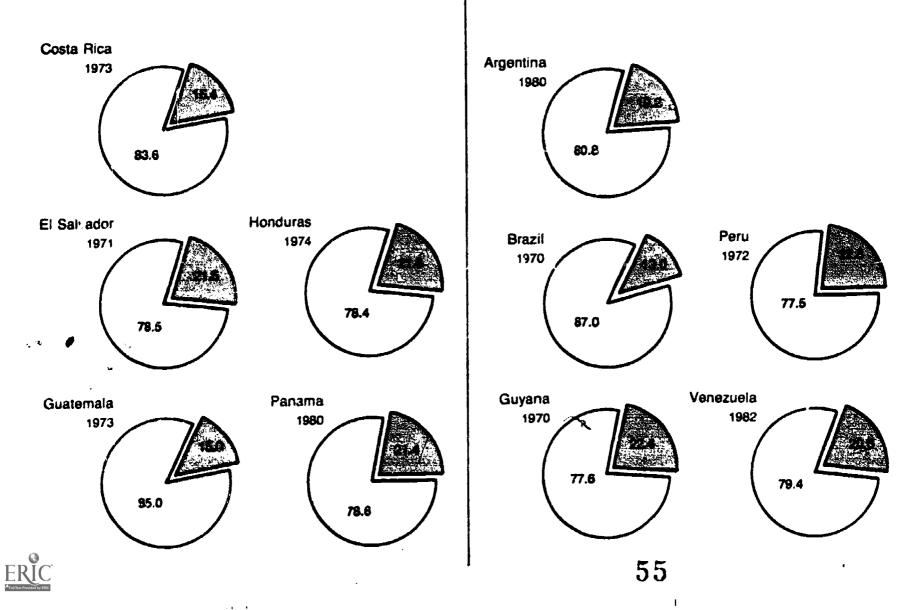
Men

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The proportion of women who are reported as heads of households does not vary much among the Middle and South American countries providing this information. In line with the general tendency to report a male as head if one is present, households with women heads are usually those in which a marriage has been dissolved by death, divorce, or separation.

In parts of the Caribbean, in contrast to most other places, it is not unusual for a woman to be reported as head of the household, even in the presence of a male partner. In general, Caribbean studies show a disadvantaged position of women household heads: they score lower than men on educational attainment, have higher unemployment, and are more likely to have jobs in service occupations than in agricultural or industrial production.

SOUTH AMERICA



CARIBBEAN

Cuba

1970

MIDDLE AMERICA

81.7

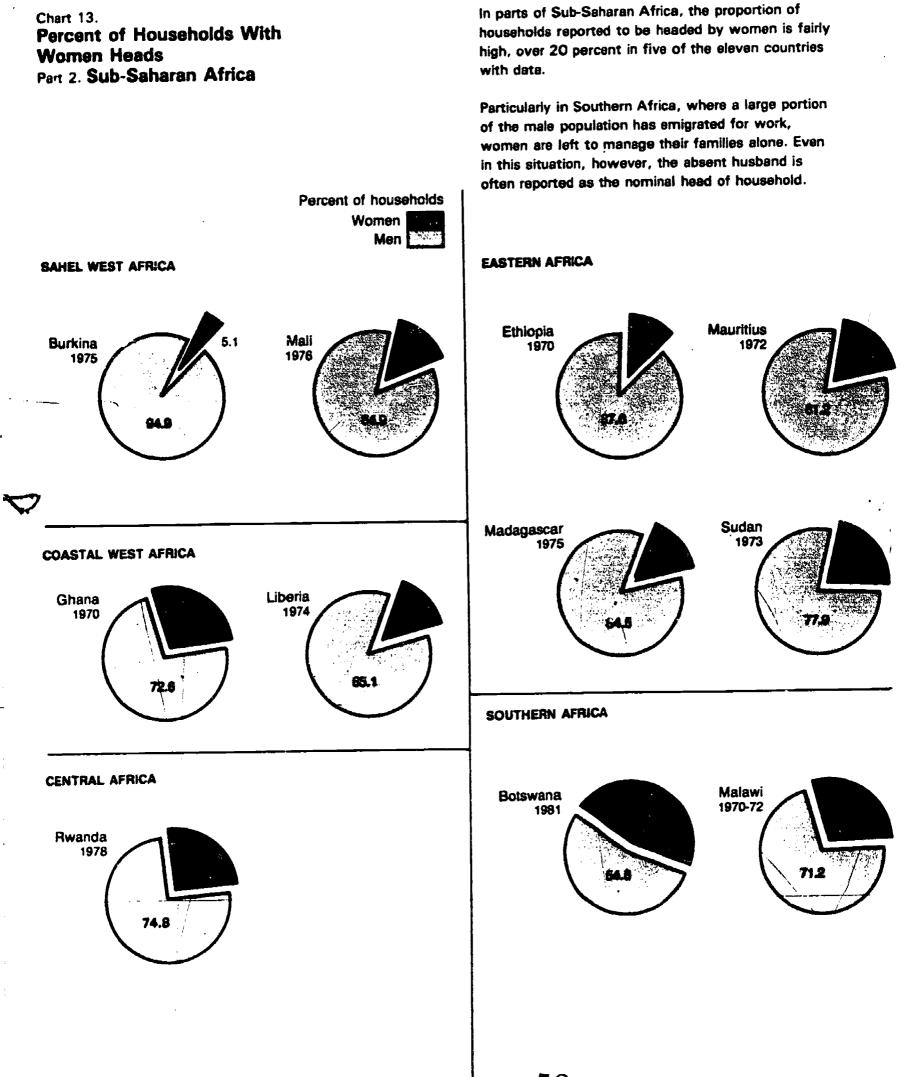
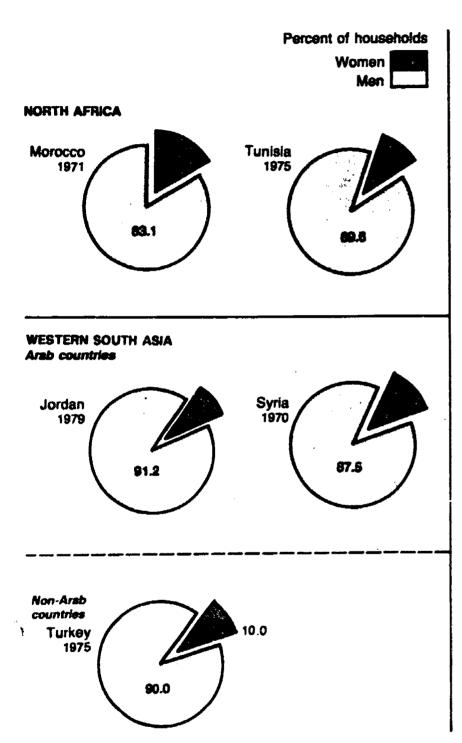


Chart 13. Percent of Households With Women Heads Part 3. Near East and North Africa



Among the six countries in the Near East/North Africa region providing data on gender of household heads, between 7 and 17 percent of households are reported to be headed by women. Given the general reluctance of respondents in censuses and surveys to identify women as heads of households, these figures are conservative. Female headship rates in this region are somewhat lower than those reported in other regions with available data, but it is not clear whether the differences are real or attributable to variations in reporting practices.

MIDDLE SOUTH ASIA

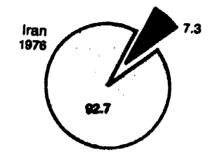




Chart 13. Percent of Households With Women Heads

Part 4. Asia

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Many of the Asian countries do not tabulate and report data on gender of household head although this information usually appears on the census questionnaire. Among countries providing data, fewer than one in five households are reported to be headed by women in most of the countries.

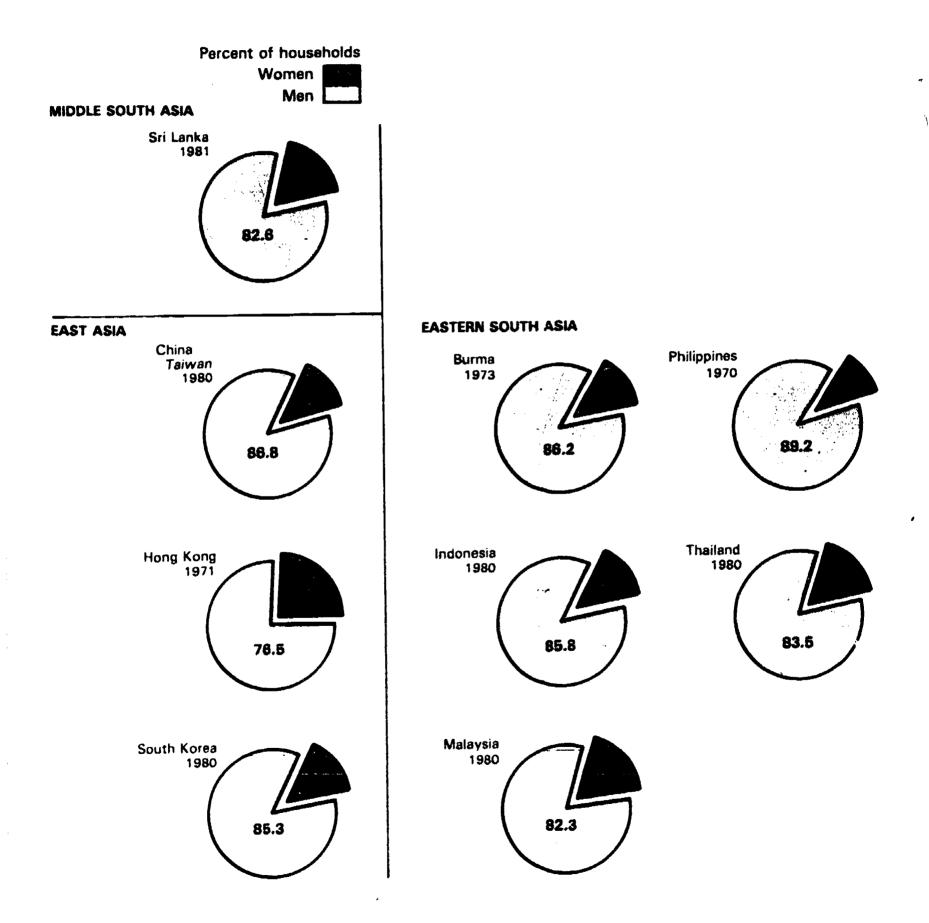


Chart 14. **Average Lifetime Fertility** per Woman Part 1. Latin America and the Caribbean

CARIBBEAN Cuba 1982 É **Dominican Republic** 1974-75 Haiti 1974-77 Jamaica 1976 MIDDLE AMERICA Costa Rica ally die nes alles 1980 El Salvador 1978 Guatemala 1978 Honduras 1974 Mexico 1982 Nicaragua 1970-75 Panania 1979 SOUTH AMERICA Argentina 1970 **Bolivia** 1976 Brazil 1976-77 Chile 1975 Colombia 1980 Ecuador 100 C 1965-70 Guyana 1970-74 Paraguay 1970-74 Peru 1977-78 A STORAGE STORAGE Venezuela 1979 8 6 2 4 0

Total fertility rate

Fertility rates in Latin America and the Caribbean present a varied picture. While women in some countries in each subregion still have an average of five or more births, about half the countries now have a smaller family size, with a few averaging only three or fewer children.

In most of the countries, family planning practices are supported by government policies, with programs in various stages of implementation.

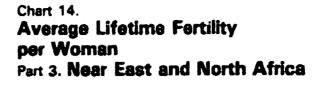
Overall, fertility levels in this region are moderate to low compared to other developing regions. Rates are comparable to those in some of the Asian subregions but generally lower than those in most of Africa and the Near East.

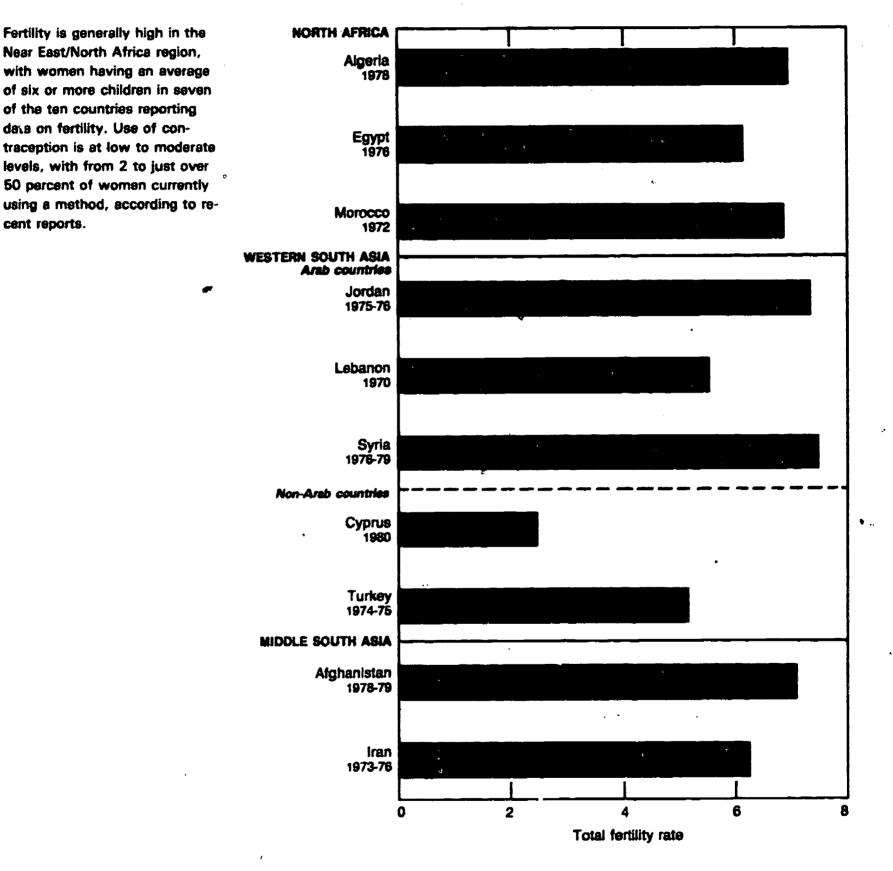


SAHEL WEST AFRICA In contrast to many developing The Gambia countries in other regions, most 1973 African nations have not ex-Senegal perienced declines in fertility from 1973-78 the very high levels prevalent in COASTAL WEST AFRICA Ghana the recent past. In most of the 1976-78 countries shown, women still Liberia have an average of six or more 1970-71 children, and it is only in some of Nigeria the island nations that they 1971-73 average fewer than five. Sierra Leone 1974 Togo 1970 CENTRAL AFRICA Burundi 1970-71 Rwanda 1978 EASTERN AFRICA Ethiopia 1968-71 Kenya 1977 Madagascar 1975 Mauritius 1979 Sevchelies -1980 Sudan 1972-73 Tanzania 1973 SOUTHERN AFRICA Botswana 1971 Malawi 1971-72 Mozambique 1970 Swaziland 1976 10 6 8 4 2 0 Total fertility rate







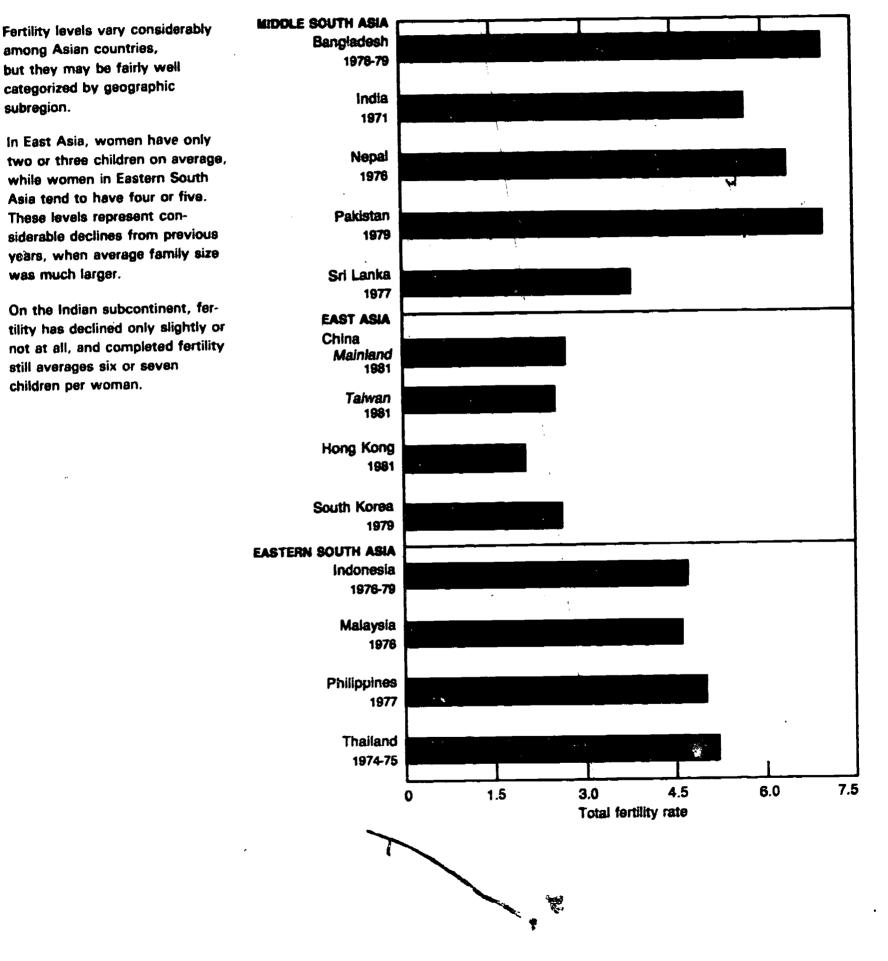




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Chart 14. Average Lifetime Fertility per Woman Part 4. Asia



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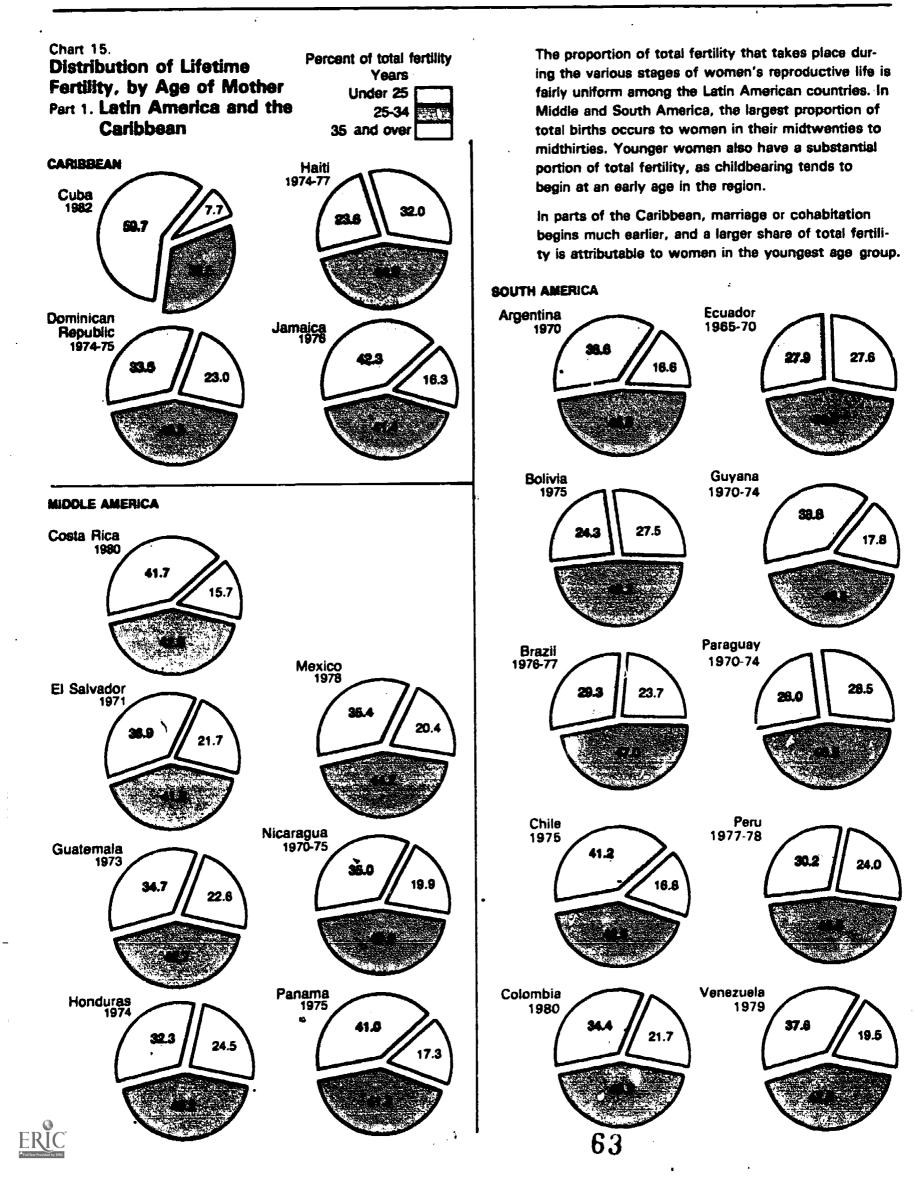
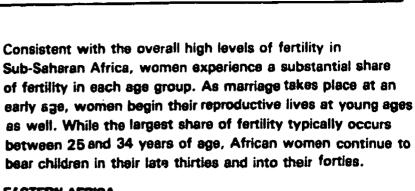


Chart 15.

Distribution of Lifetime

Fertility, by Age of Mother

Part 2. Sub-Saharan Africa



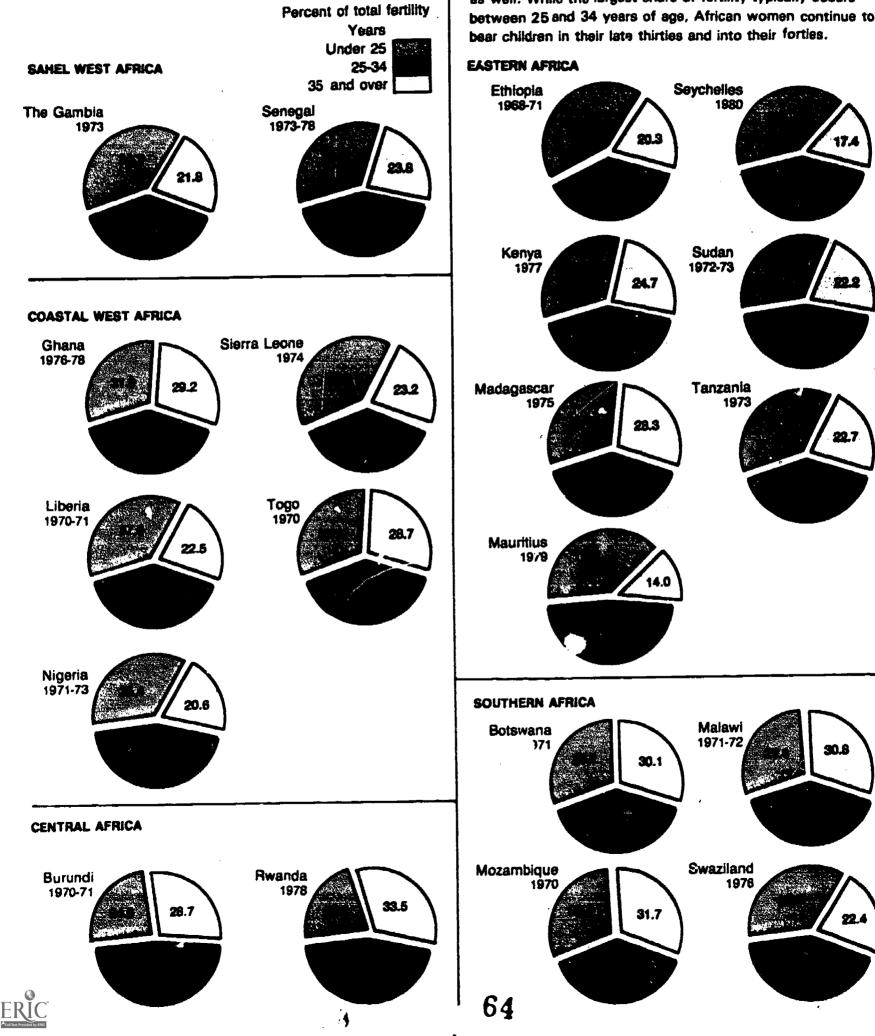
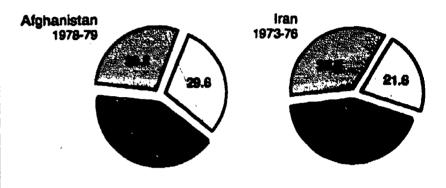
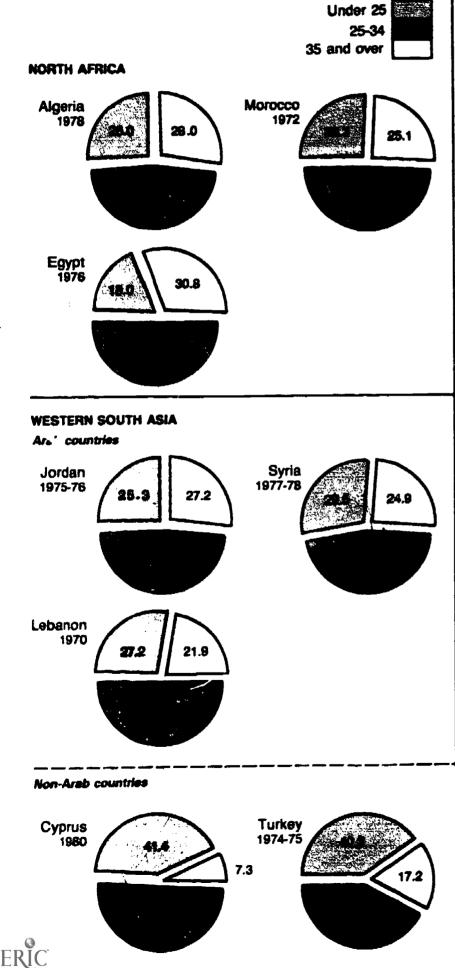


Chart 15. Distribution of Lifetime Fertility, by Age of Mother Part 3. Near East and North Africa

Percent of total fertility Years Women begin their childbearing early in most countries of the Near East and North Africa. They continue to have children into their thirties and forties, in a pattern consistent with the large average family size.

MIDDLE SOUTH ASIA





20.7

Nepai

1978

Percent of total fertility

35 and over

Years Under 25

Chart 15. Distribution of Lifetime Fertility, by Age of Mother Part 4. Asia

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MIDDLE SOUTH ASIA

1978-79

Bangladesh

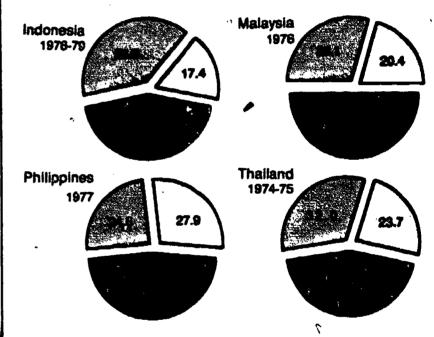
India

1971

Age patterns of childbearing show a relationship 'o the average completed family size. In East Asia, where fertility is lowest among Asian subregions, women's fertility is nearly completed by 35 years of age, with one-half to two-thirds of total fertility taking place between their midtwenties and midthirties.

Elsewhere in Asia, fertility is not completed so quickly, as a substantial portion of births occur when woman are older.

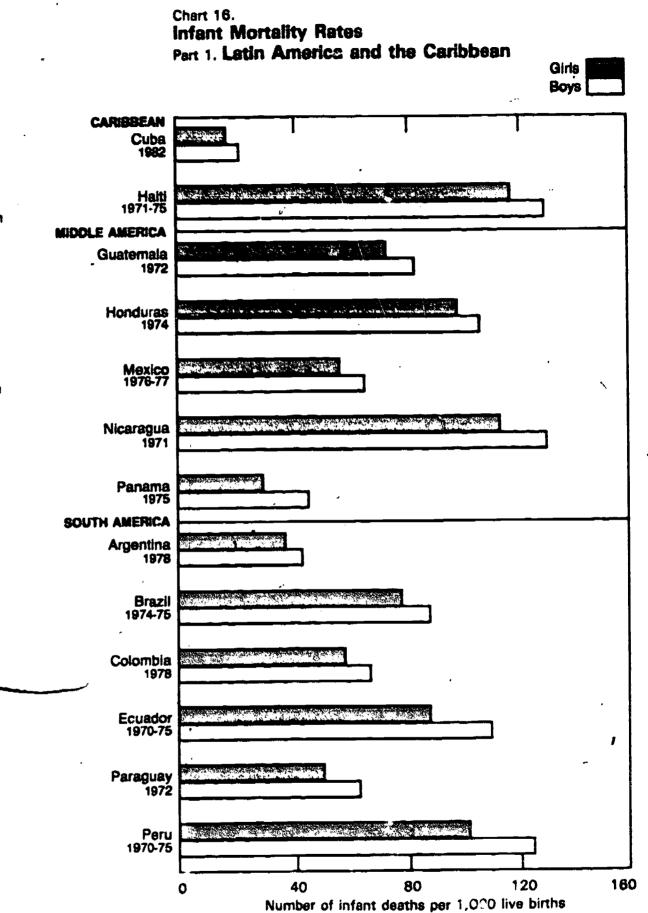
EASTERN SOUTH ASIA



24.9 24.2 Sri Lanka Pakistan 1977 1979 28.3 EAST ASIA China Hong Kong Mainland 1981 1981 ST . South Korea 1979 Taiwan 1981 3.7

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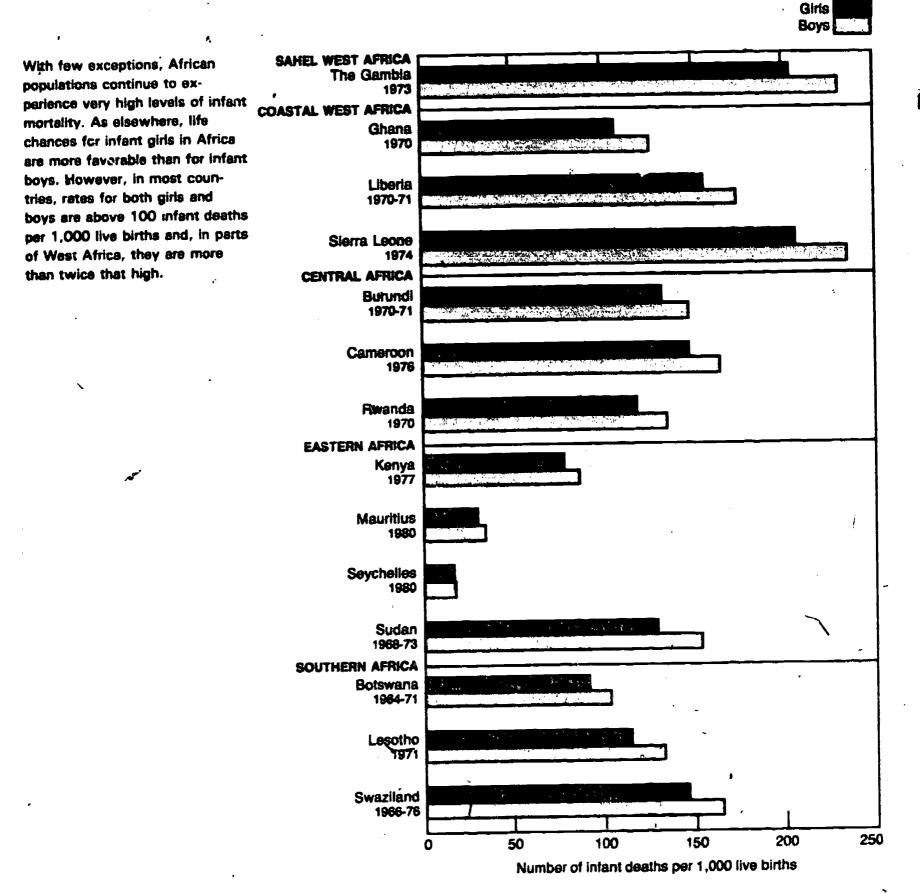
In Latin America and the Caribbean, there is a broad range of infant mortality rates that does not conform to any subregional pattern. Each subregion includes countries with both low and high rates. Some of these rates are among the lowest in developing regions, and even the highest tend to be moderate by Third World standards.

As elsewhere in the world, boys in this region have higher death rates in the first year of life than girls do.

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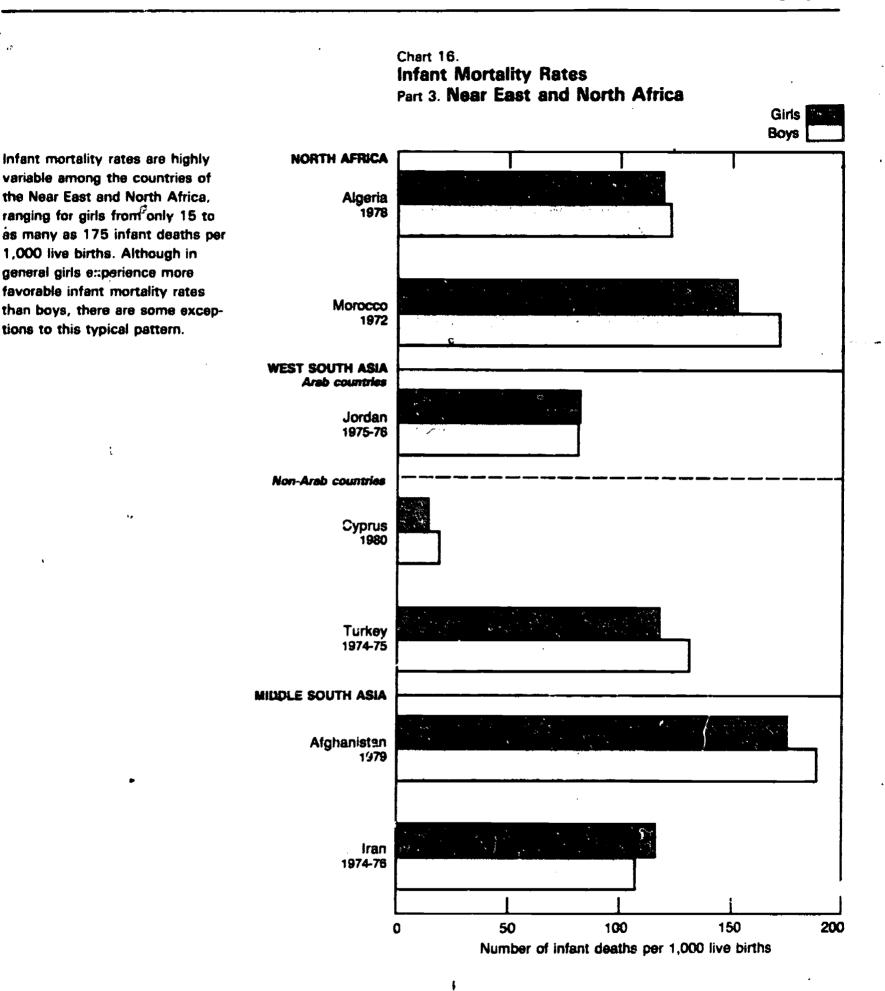




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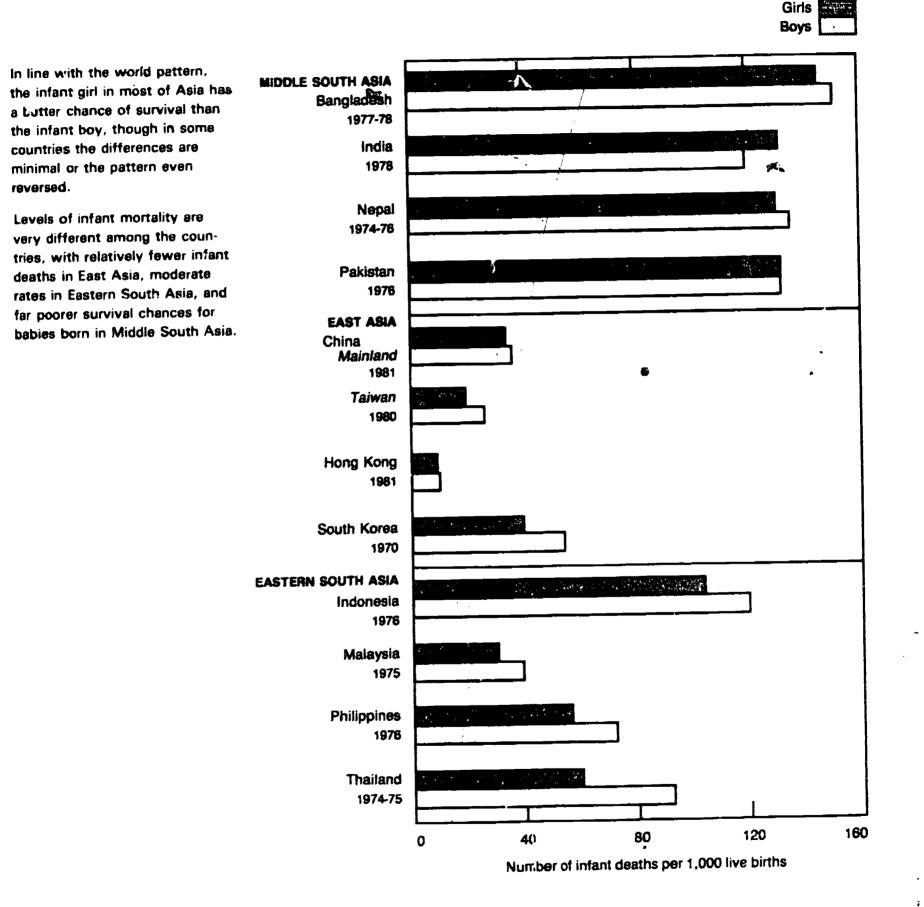
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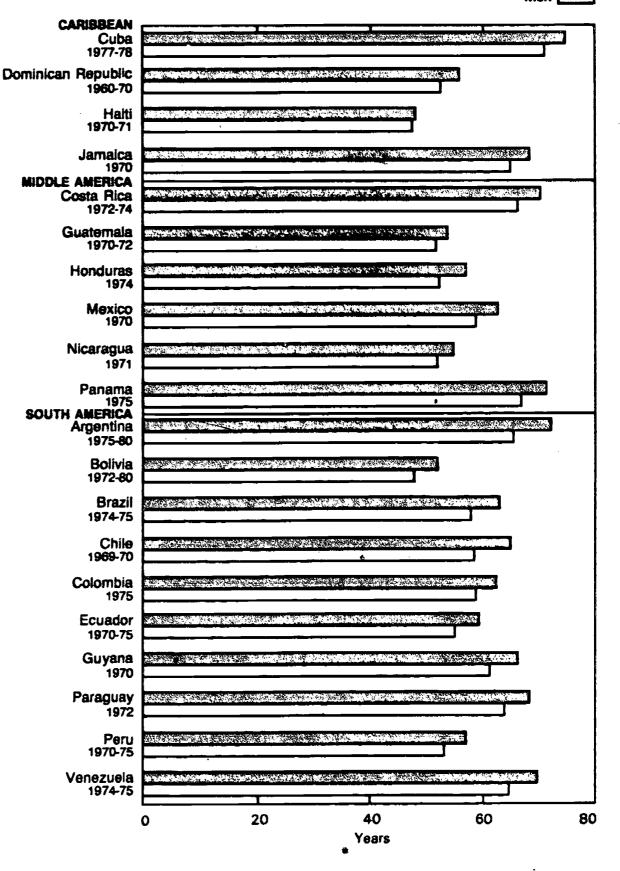
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Chart 17. Life Expectancy at Birth Part 1. Latin America and the Caribbean

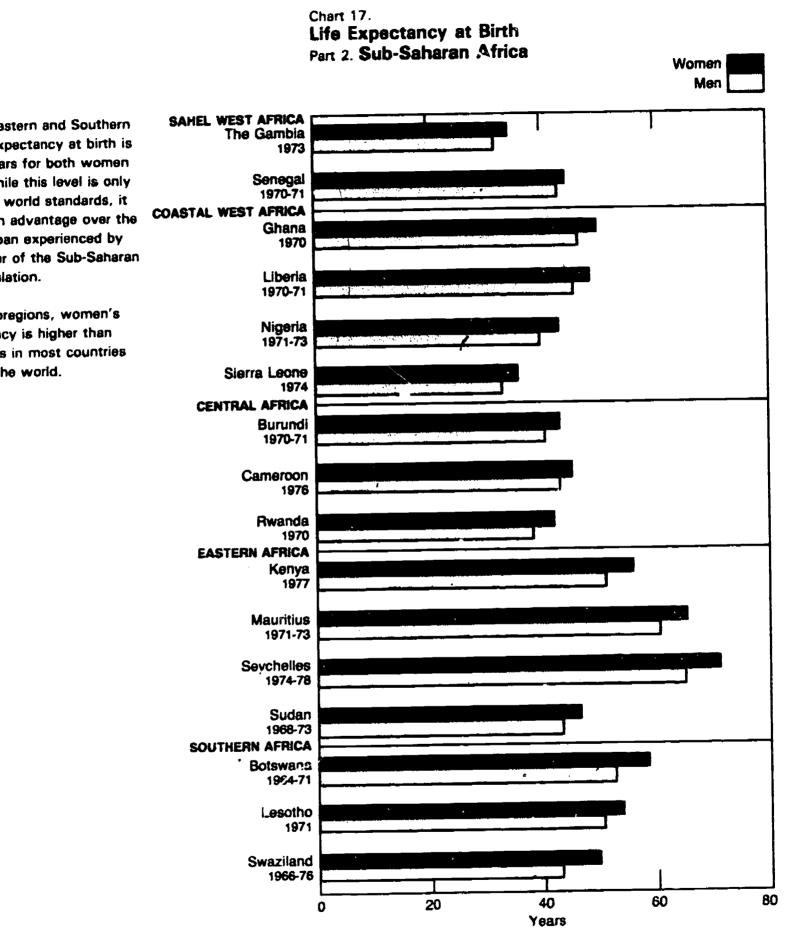


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Life expectancy at birth in most of the Latin America/Caribbean region is among the highest in the developing world, in most cases approaching or exceeding 60 years for both sexes although a few countries lag considerably behind. Statistics follow the world norm, indicating that women can be expected to live longer than men.



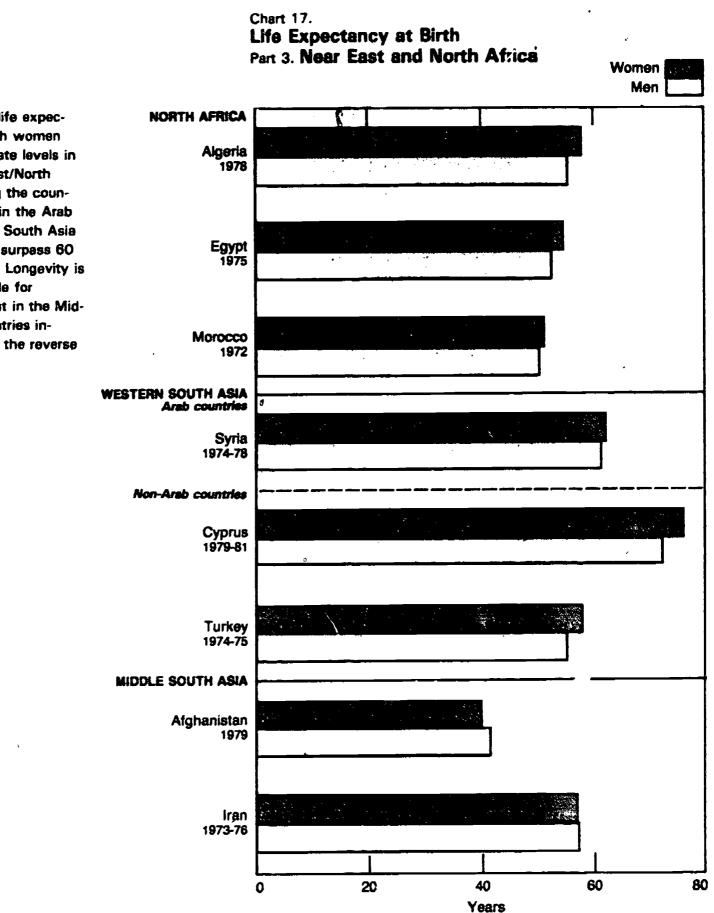




In parts of Eastern and Southern Africa, life expectancy at birth is above 50 years for both women and men. While this level is only moderate by world standards, it represents an advantage over the briefer life span experienced by the remainder of the Sub-Saharan African population.

In all the subregions, women's life expectancy is higher than men's as it is in most countries throughout the world.

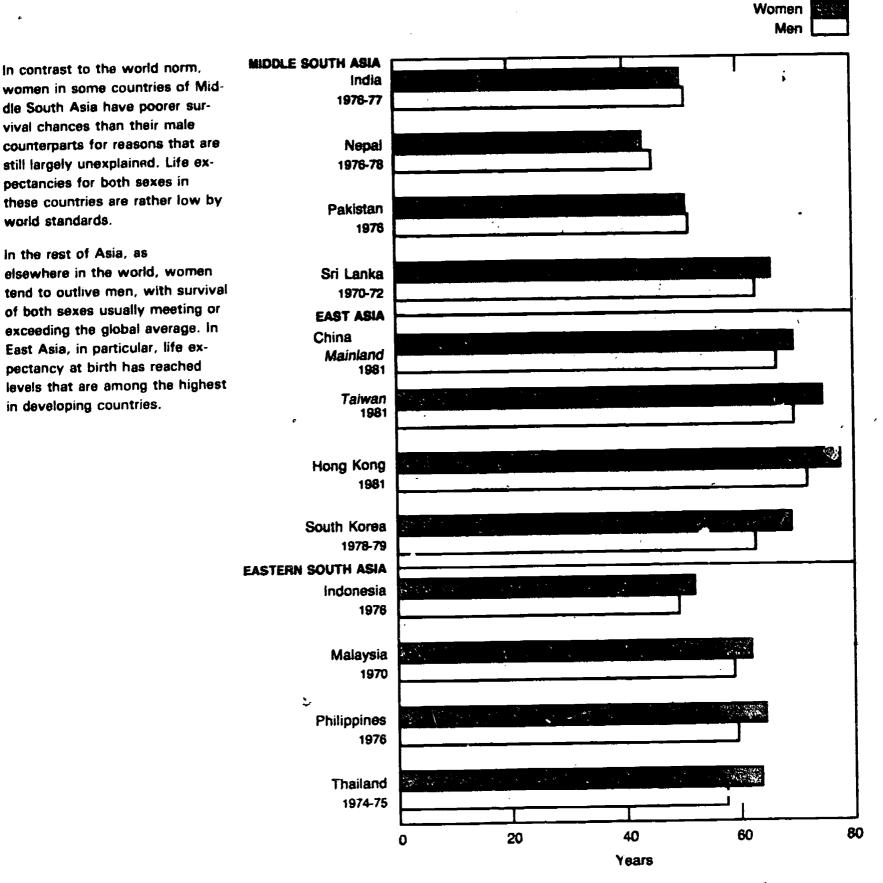
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By world standards, life expectancy at birth for both women and men is at moderate levels in much of the Near East/North Africa region. Among the countries with data, only in the Arab countries of Western South Asia does life expectancy surpass 60 years for both sexes. Longevity is usually more favorable for women than men, but in the Middle South Asian countries included in this region, the reverse is true.







(Continued from page 1)

presented for each topic even though this sometimes means presenting data for different dates for a given country from one chart to the next.

Statistics upon which these charts are based have been screened for quality, and only those judged to be reliable have been included. Nevertheless, there are often differences from one country to another in the precise concepts measured by the censuses and surveys, and no attempt has been made to standardize the data for such discrepancies. Concepts are discussed in detail in the four regional reports in the Women of the World series.

A large portion of the data is taken from the four earlier reports, but more recent statistics are included whenever they are available. Sources of the statistics, qualifying information, and other notes describing minor discrepancies in age groups are available in the Women In Development Data Base, the International Data Base, and other research files maintained for each country at the Center for International Research. A few qualifications to the data will be mentioned here to avoid misinterpretation. In the case of Jordan, data refer to East Bank residents only, except for the total population in chart 1, which refers to East and West Bank combined. For Afghanistan, data refer to the settled (non-nomadic) population only. In chart 2, where two census dates are presented for most countries, only one date is shown in the few cases where countries have not conducted a second recent census. In chart 6, data for Asia in the youngest age group refer to age 10 to 24 years instead of 15 to 24 years as in the other regions. In all charts, a particular country is omitted if no data are svailable on the topic being presented.

Data sources and related information are available by addressing specific questions to the Chief, Center for International Research, Bureau of the Census, Room 709 Scuderi Building, Washington, D.C. 20233, USA. Comments on the chartbook are also welcome.

A limited number of the first four reports in the Women of the World series are available free of charge for overseas distribution by writing to the Center for International Research (see address above). Users in the United States may obtain hard copy for \$5.50 each or microfiche copy (price varies) from Customer services, Data User Services Division, Bureau of the Census, Washington, D.C., 20233, U.S.A.

Definition of Terms

The concepts presented graphically in this chartbook are based on statistics taken principally from censuses and surveys conducted in the individual countries. While each country defines terms in its own way, the concepts are alike in at least a general way, as described below.

- **Distribution of lifetime fertility.** The proportion of total fertility that occurs in each age group during a woman's reproductive years. (See total fertility rate.)
- Head of household. Most censuses do not provide a precise definition of household headship. In some areas, where social norms do not yet support the idea of a female head of household, both respondents and enumerators tend to assign nominal headship to any available male.
- Infant mortality rate. The number of deaths among infants under 1 year of age per 1,000 live births occurring in the same calendar year.
- Labor force participation rate. The proportion of women or men of specified ages who are employed in the formal economic sector or seeking work. Some censuses or surveys differ in including or excluding particular categories of workers or in their precise definitions of economic activity. The concept of "unpaid family worker" is especially variable. Throughout the Third World, women participate actively in informal labor markets. In many instances, a large proportion of women's work in general (and women's work in the informal sector in particular) is traditionally not counted in statistics on the labor force.

- Life expectancy at birth. The average number of years to be lived by persons born in a particular year if mortality at each age remains constant in the future.
- Literate. A literate person is usually defined simply as one who can read and write. Some censuses add more specific criteria, such as the ability to write a statement about everyday life or the ability to read and write a particular language.
- **Rural/urban residence.** Statistics are presented in the chartbook by rural/urban residence as defined by each individual country's census. These definitions may vary considerably according to the particular criteria of each nation.
- School enrollment. Usually refers to the proportion of children of a specified age who are enrolled in school on the census date; occasionally, statistics are based on administrative records of the school system. The measure does not take into account actual attendance at school nor does it make allowance for students who enroll but later drop out.
- Total fertility rate. Total lifetime fertility of the average woman in a country. Specifically, calculated as the average number of children that would be born per woman if all women lived to the end of their childbearing years and bore children according to a given set of age-specific fertility rates. (Agespecific fertility rates are the average annual number of births to women in a given age group per 1,000 women in that age group at midyear.)
- Women's share of labor force. The percentage of all members of the labor force who are women.