The Demographic and Health Surveys (DHS) is a 13-year project to assist government and private agencies in developing countries to conduct national sample surveys on population and maternal and child health. Funded primarily by the United States Agency for International Development (USAID), DHS is administered by Macro International Inc. in Columbia, Maryland.

The main objectives of the DHS program are (1) to promote widespread dissemination and utilization of DHS data among policymakers, (2) to expand the international population and health database, (3) to advance survey methodology, and (4) to develop in participating countries the skills and resources necessary to conduct high-quality demographic and health surveys.

For information about the Demographic and Health Surveys program, write to DHS, Macro International Inc., 11785 Beltsville Drive, Suite 300, Calverton, MD 20705, U.S.A. (Telephone 301-572-0200; Telefax 301-572-0999).
Socioeconomic Differentials in Fertility

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May 1994
Cover photos: Family Planning Association of Trinidad and Tobago
WHO/T. Kelly
Johns Hopkins Center for Communication Programs
Macro International/S. Poedjastoeti
USAID

Recommended citation:

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Preface

One of the most significant contributions of the DHS program is the creation of an internationally comparable body of data on the demographic and health characteristics of populations in developing countries. The *DHS Comparative Studies* series examines these data across countries in a comparative framework, focusing on specific topics.

The objectives of the *DHS Comparative Studies* are: to describe similarities and differences between countries and regions, to highlight subgroups with specific needs, to provide information for policy formulation at the international level, and to examine individual country results in an international context. The comparative analysis of DHS data is carried out primarily by staff at the DHS headquarters in Calverton, Maryland. The topics covered in the series are selected by DHS staff in conjunction with the DHS Scientific Advisory Committee and USAID.

The reports in this series are based on a variable number of data sets that generally represent those countries for which data sets were available at the time the report was prepared. Each report provides detailed tables and graphs for countries in four regions: sub-Saharan Africa, Near East/North Africa, Asia, and Latin America/Caribbean. Survey-related issues such as questionnaire comparability, survey procedures, data quality, and methodological approaches are addressed in each report, as necessary. Where appropriate, data from previous survey programs, primarily the World Fertility Survey and the Contraceptive Prevalence Surveys, are used to evaluate trends over time.

As more surveys are conducted under the DHS program and additional data sets become available, some of the reports published early in the series will be updated.

It is hoped that the availability of comparable information for a large number of developing countries will have long-term usefulness for analysts and policymakers in the fields of international population and health.

Martin Vaessen
Project Director
Acknowledgments

The authors wish to thank Trevor Croft for programming assistance and Mickey Marckwardt for reviewing this report.
1 Introduction

The examination of socioeconomic differentials in fertility and their changing nature are essential to understanding the fertility transition in developing countries. By analyzing fertility differentials, it is possible to identify groups at the vanguard of change as the transition from high to low fertility occurs. This information, in turn, provides insight into the nature of fertility change and its underlying causes. Differences between socioeconomic groups generally have been found, first, to widen as fertility falls among the urban, educated population and, subsequently, to narrow as fertility decline spreads to the rest of the population (Singh and Casterline, 1985; Cleland, 1985; United Nations, 1987; Rodriguez and Aravena, 1991).

The primary objective of this study is to examine socioeconomic differentials in fertility in 33 countries where Demographic and Health Surveys (DHS) were conducted in the late 1980s and early 1990s. Following a description of the data and the methodology employed, several measures of fertility are presented according to women’s level of education, current work status, residence, migration status, and husband’s education and occupation. Finally, trends in socioeconomic differentials in fertility are examined in 21 countries for which data are available from both the World Fertility Survey (WFS) and DHS.
2 Data and Definitions

The data analyzed here come from 54 surveys (33 DHS and 21 WFS surveys) conducted in 33 countries (Table 2.1). Fourteen of the countries surveyed are in sub-Saharan Africa, four are in the Near East and North Africa, four are in Asia, and eleven are in Latin America and the Caribbean. The data sets used were those available at the time the tabulations for this report were prepared (end of 1993). In countries where more than one DHS survey has been conducted, the most recent data available have been used.

Table 2.1 WFS and DHS surveys included in the analysis, 1975-1992

<table>
<thead>
<tr>
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<th>WFS survey</th>
<th>DHS-I survey</th>
<th>DHS-II survey</th>
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<td>DHS-II (1991)</td>
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<td>Pakistan</td>
<td>WFS (1975)</td>
<td>DHS-II (1990)</td>
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<td>Sri Lanka</td>
<td>WFS (1975)</td>
<td>DHS-II (1990/91)</td>
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<td>Thailand</td>
<td>WFS (1975)</td>
<td>DHS-I (1987)</td>
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<td><strong>LATIN AMERICA/CARIBBEAN</strong></td>
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<td>Brazil</td>
<td>WFS (1976)</td>
<td>DHS-I (1988)</td>
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<td>WFS (1976)</td>
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<td>Ecuador</td>
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<td>WFS (1979)</td>
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<td>DHS-I (1987)</td>
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<td>WFS (1979)</td>
<td>DHS-I (1987)</td>
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<td>Peru</td>
<td>WFS (1977/78)</td>
<td>DHS-I (1987)</td>
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</tr>
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<td>Trinidad &amp; Tobago</td>
<td>WFS (1977)</td>
<td>DHS-I (1987)</td>
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</tr>
</tbody>
</table>

WFS: World Fertility Survey
DHS-I: Demographic and Health Surveys, Phase I
DHS-II: Demographic and Health surveys, Phase II
2.1 FERTILITY MEASURES

The fertility rates presented in this report are based on data collected in the reproduction section of the DHS questionnaire. Initially, each woman was asked about the number of sons and daughters living with her, the number living elsewhere, and the number who had died. Next, a complete birth history was collected, including the sex, date of birth, and survival status for each live birth.

Three basic measures of fertility are used in this report:

- age-specific fertility rates (ASFRs) and their summation, the total fertility rate (TFR);
- the general fertility rate (GFR); and
- the mean number of children ever born to women age 40-49 (mean CEB).

Fertility rates are computed for all women regardless of their marital status. However, eight of the surveys (in Sudan, Egypt, Jordan, Tunisia, Indonesia, Pakistan, Sri Lanka, and Thailand) limited respondents to ever-married women. To calculate fertility rates for these surveys, the following inflation factor was employed, drawing on data from the household schedule: the ratio of the number of all women to the number of ever-married women at each single year of age. For these surveys, never-married women are assumed to have no births.

Three measures of fertility are used instead of one, because no single measure is ideal for all purposes. Each has different strengths and weaknesses. The TFR is a widely used measure that adjusts for differences due to age distributions and has an intuitively appealing interpretation. However, its relative sampling error is large when some age groups include only a small number of women. The advantage of the GFR is that its relative error is smaller than that of the TFR, but it is not age-standardized. Both the TFR and GFR are synthetic cohort measures representing the current situation. In contrast, the third measure used, the mean number of children ever born to women age 40-49, represents the childbearing experience of a real age cohort and reflects both current and past fertility behavior.

Age-specific fertility rates are calculated by dividing the number of births to women in age group i (where i = 15-19, 20-24, 25-29, 30-34, 35-39, 40-44, and 45-49) during the 1-60 months preceding the survey by the number of woman-years of exposure during the same period. The month of interview is excluded. The TFR is computed by summing the ASFRs across the five-year age groups and multiplying by 5.

The GFR is defined as the ratio of the number of births to women age 15-44 during the five years before the survey to the sum of woman-years of exposure during the same period.

Also presented are several measures of marital fertility, including duration-specific marital fertility rates (DSMFRRs), total marital fertility rates (TMFRs), and general marital fertility rates (GMFRs). These are analogous to the ASFR, TFR, and GFR. Since a complete marital history is not collected in DHS surveys, it is not possible to calculate marital fertility rates based only on exposure during marriage. Instead, DSMFRRs are calculated for ever-married women by dividing the number of births during the 1-60 months prior to the survey to women at i years since first marital union (where i = 0-4, 5-9, 10-14, 15-19, 20-24, 25-29 and 30+) by the number of woman-years of exposure since first marital union. These ever-marital rates underestimate the level of fertility within marriage, because time spent unmarried subsequent to the first marriage cannot be removed from the denominator. The total marital fertility rate is computed by summing the duration-specific marital fertility rates over duration groups 0-4 to 15-19 and multiplying by 5. The calculation of the general marital fertility rate is analogous to that of the general fertility rate except that the denominator is woman-years of exposure in the five years prior to the survey among those first married 0-19 years prior to the survey.

Depending on the size of the sample in a particular survey and the distribution of women according to the background variables, fertility rates may be based on relatively small numbers of women. Decisions about the length of the reference period, the number and definition of categories for the background variables, and the specific fertility measures used must balance the utility of the estimates against potentially large sampling errors.

In addition, fertility measures calculated from birth history data can be strongly affected by data quality problems, such as the omission and displacement of births. Examination of DHS birth history data suggests that the data are, for the most part, reasonably complete and accurate (Arnold, 1990; Markwardt, 1993). In several countries, however, there has been a noticeable displacement of births from the fifth to the sixth calendar year preceding the survey. Because this displacement can affect the analysis of trends in period fertility rates, a previous report used rates based on four-year periods prior to the survey instead of five-year periods (Arnold and Blanc, 1990). An examination of four- and five-year rates for this report, however, found that displacement did not have a significant impact on the extent to which fertility varies from one socioeconomic group to another. Therefore, in order to minimize standard errors, a five-year reference period is used for all of the period rates presented here.

Even the use of a five-year reference period does not eliminate the problem of small sample sizes for some calculations. Based on an examination of the standard errors (calculated using the Jackknife method) as well as consideration of the potential
problems with birth history data, the following guidelines have been established for presenting fertility estimates. The age-specific rates and marital duration-specific fertility rates are placed in parentheses if the estimate is based on 50 to 199 unweighted woman-years of exposure in the age or marital duration subgroup. The estimate is replaced with an asterisk when there are fewer than 50 unweighted woman-years of exposure. If there are at least 50 unweighted woman-years of exposure and no births in a subgroup, the cell is marked with an a.

Likewise, the TFR/TMFR is placed in parentheses if any one of the five-year age or marital duration groups has 50 to 199 woman-years of exposure. The estimate is replaced with an asterisk when there are fewer than 50 unweighted woman-years of exposure in any of the five-year age or marital duration groups. The same guidelines have been followed in presenting the general fertility and general marital fertility rates, based on the exposure in the 15-44 age group and 0-19 marital duration group, respectively.

For the mean number of children ever born to women age 40-49, the estimate is replaced with an asterisk if there are fewer than 25 unweighted women age 40-49. It is enclosed in parentheses if there are between 25 and 49 unweighted women age 40-49.

In the tables appearing in the body of the report, the TFR and GFR are presented by woman’s education, urban-rural residence, migration, and current work status. TMFR, mean CEB, and GMFR are presented for these same variables and also for husband’s education and occupation. ASFRs and DSMFRs are presented in Appendix A and Appendix B, respectively, and these tables also show the number of women in each category of each subgroup. Because the pattern of fertility differentials by socioeconomic subgroups usually is similar regardless of the fertility measure employed, the discussion largely focuses on differentials in the TFR. Where small sample sizes preclude calculation of the TFR for a large number of subgroups or countries, alternative measures are discussed.

2.2 SOCIOECONOMIC VARIABLES

The DHS model questionnaire contains a limited number of questions about the socioeconomic characteristics of women. In all countries, information on education and urban-rural residence is available. Most surveys also collect some information on women’s employment and migration. The model questionnaire includes a few questions on the socioeconomic characteristics of husbands of ever-married women, including their education and occupation. Some of the other information collected can be used to assess the standard of living of households in which respondents live: for example, the type of toilet facility, source of water, whether the household has electricity, and possession of consumer goods. Questions on religion, ethnicity, and language are asked in some countries as are questions on income. This analysis is limited, however, to those socioeconomic characteristics for which comparable data are available from most countries. The construction of the variables used in the analysis is described below.

Education

The categories used for women’s and husband’s level of education are: no schooling, primary incomplete, primary complete, secondary or above. These incorporate information about both educational level and completed years of schooling at that level. Persons who either had not been to school at all, or had been to school but had not completed the first year of primary education, are grouped in the "no schooling" category.

The number of years of schooling that constitutes primary education differs between countries. Primary school is five years in Colombia, Morocco, Pakistan, Peru, and Sri Lanka; six years in Bolivia, Burundi, Ecuador, Egypt, Guatemala, Indonesia, Jordan, Liberia, Mexico, Nigeria, Paraguay, Senegal, Sudan, Togo, and Tunisia; seven years in Botswana, Cameroon, Kenya, Thailand, Trinidad and Tobago, Uganda, Zambia, and Zimbabwe; eight years in Brazil, the Dominican Republic, and Ghana; and nine years in El Salvador and Mali. Persons who completed at least one year of schooling but fewer than the number of years required to complete the primary level in their own country are grouped into the "primary incomplete" category. The "primary complete" category includes those who successfully completed the required number of years for the primary level, but either did not begin secondary school or did not finish the first year at the secondary level. Those who completed one or more years at the secondary level or had education beyond the secondary level are grouped into the "secondary or higher" category.

When DHS and WFS data are compared, education is defined differently: as the number of years of schooling completed (Alam and Casterline, 1984). The four categories are: no schooling, 1-3 years, 4-6 years, and 7+ years.

Current Work Status

For DHS-I countries, work status was a dichotomous variable that measured whether a woman was currently working regularly to earn cash somewhere other than a family-owned farm or business. A few countries modified this standard definition. In Ecuador, women were asked about work in the last 7 days, while in Botswana, work for cash and work for kind was not separated. The question posed in Togo also did not differentiate between working for cash and working for kind, nor did it make any distinction between working for a family-owned concern and working elsewhere. For DHS-II countries, current work includes work for cash or kind as well as work on the family farm or in the family business.
Urban-Rural Residence

Urban or rural residence is not reported by the woman herself but instead is determined by the sample point or cluster in which she is interviewed (which is classified as urban or rural in the sampling frame). Note that women are placed in categories based on the location of their interview. Since most surveys were based on de facto samples, which included visitors, this location may be different from the place in which they usually live.

Migration Status

To determine migration status, a woman’s childhood place of residence is compared with the place where she was interviewed. The woman is categorized as “urban native” if both places were urban, as “rural-to-urban” if the childhood place of residence was rural and the place of interview was urban, as “urban-to-rural” if the earlier place was urban and the later one was rural, and as “rural native” if both places were rural.

Unlike the current place of residence, the childhood place of residence is determined by information supplied by the respondent. In the core questionnaire, the respondent is asked whether she spent most of the time until she was 12 years old in “the city, in a town, or in the countryside.” For all countries, “cities” are considered to be urban, but the situation is more complicated when the response is a “town.” These may be categorized as urban or rural depending on the distribution of women across categories as well as the meaning of the specific word used to designate a “town.” “Towns” are treated as urban areas in Brazil, Burundi, Cameroon, Egypt, Mali, Mexico, Morocco, Nigeria, Senegal, Tunisia, and Zambia. However, they are treated as rural areas in Bolivia, Ghana, Indonesia, Jordan, Kenya, Liberia, Sri Lanka, Thailand, and Uganda. In Guatemala, finca and aldea are merged into the rural category, while pueblo and ciudad are considered urban. In contrast, pueblo is put into the rural category for Colombia, the Dominican Republic, Paraguay, and Peru. No distinction was made in the questionnaire between cities and towns as childhood places of residence in Sudan and Pakistan; women were simply asked whether they lived in a city or a village (Pakistan) or a town or a village (Sudan). Women whose childhood place of residence was reported as "abroad" were assigned to the "not applicable" category. Information on childhood place of residence was not gathered in six countries (Botswana, El Salvador, Togo, Trinidad and Tobago, and Zimbabwe) and, hence, no fertility estimates for migration subgroups have been presented for these countries.

Husband’s Occupation

Occupations were grouped into five categories: agriculture (whether self-employed or labor); skilled and unskilled manual labor; sales and services; professional and clerical positions; and other occupations. Fertility rates for those falling into the "other" category as well as those whose husbands never worked are not shown because there are very few women in this group. Data on husband’s occupation is reported only for DHS-I countries because, at the time this report was prepared, standardized coding of occupations was not available for DHS-II countries.

---

1For Mexico, women interviewed from the metropolitan area, and the clusters which had a population of 2,500 or more are considered to be in urban areas and those from the clusters with a population of fewer than 2,500 are grouped into the rural category.
3 Fertility Rates

3.1 OVERALL FERTILITY

Table 3.1 shows six summary measures of overall fertility. As noted earlier, all of the period rates (TFR, GFR, TMFR, and GMFR) pertain to the five-year period preceding the survey. The TFR for women age 15-44 ranges from 2.3 in Thailand to 7.1 in Uganda, with great variation within each region. In sub-Saharan Africa, the TFR ranges from fewer than 5 children in Botswana and Sudan to more than 6.5 children in Burundi, Kenya, Mali, and Uganda. In the Near East and North Africa, the TFR is significantly higher in Jordan (5.8) than elsewhere (4.0-4.7). The four Asian countries also show considerable diversity with TFRs of 3 or less.

<table>
<thead>
<tr>
<th>Country</th>
<th>0-4 years prior to the survey</th>
<th>Mean number of children ever born (0-19 years)</th>
<th>General marital fertility rate (0-19 years)</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>Total fertility rate (15-44)</td>
<td>Total fertility rate (15-49)</td>
<td>General fertility rate (15-44)</td>
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<td>SUB-SAHARAN AFRICA</td>
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<td>Botswana</td>
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<td>Guatemala</td>
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<td>4.69</td>
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<td>Peru</td>
<td>3.68</td>
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<tr>
<td>Trinidad and Tobago</td>
<td>3.14</td>
<td>3.15</td>
<td>117</td>
</tr>
</tbody>
</table>

TFR = Total fertility rate
GFR = General fertility rate
TMFR = Total marital fertility rate
GMFR = General marital fertility rate

EMW = Ever-married women
U = Unknown (sample includes women 15-44)
in Indonesia, Sri Lanka, and Thailand, but almost 5 in Pakistan.\(^2\)

Finally, the TFR in Latin America and the Caribbean ranges from a low of 2.8 children in Colombia to a high of 5.6 children in Guatemala.

The total marital fertility rates show that, during the 20 years following their first marriage, women in sub-Saharan Africa give birth to between 4.1 children (Botswana) and 6.3 children (Uganda), with women in most countries having 5 to 6 children. In the Near East and North Africa, Jordan is again the exception with a TMFR of 6.8, while the other three countries have TMFRs around 5.0. With the exception of Thailand and Guatemala, all the Asian, Latin American and Caribbean countries have TMFRs of 3-4 children. Marital fertility is lower in Thailand (2.7) and higher in Guatemala (5.5).

### 3.2 WOMEN’S EDUCATION

Tables 3.2 and 3.3 show the extent to which fertility varies by women’s educational level. In countries where women’s educational levels are generally low, data on women with incomplete and complete primary schooling have been combined.\(^3\)

Estimates of the TFR for all four educational subgroups are available for only 5 of the 14 sub-Saharan African countries: Botswana, Kenya, Nigeria, Zambia, and Zimbabwe. Only in Botswana, Zambia, and Zimbabwe does the TFR decrease monotonically as education increases. In Kenya and Nigeria, women with some primary education have higher TFRs than those with no education, but fertility decreases among women who have completed primary school or gone on to secondary education. In Burundi, Liberia, and Cameroon, women in the combined primary education category have the same or higher fertility than those with no schooling. This pattern of higher fertility among women with primary education as compared to those with no schooling has been noted in other analyses. It is generally attributed to the shortened duration of breastfeeding and postpartum abstinence (and possibly increased fecundability) among women with some primary education, without a sufficient increase in the use of contraception to compensate for these changes (United Nations, 1987; 1993).

In all but one of the countries surveyed in the Near East, North Africa, and Asia, the TFR decreases as women’s educational level rises. Indonesia displays the same pattern as Kenya and Nigeria, where women with some primary education have higher fertility than those women with no education.

There is also a systematic decline in the TFR across educational subgroups in every country in Latin America and the Caribbean, except for Trinidad and Tobago. There the pattern is probably influenced by the small number of women in the “no education” category.

Although more education is associated with lower fertility in all countries, the magnitude of the differentials between educational levels varies widely. The differences are particularly dramatic in Latin America. For example, in Brazil, Guatemala, and Peru, the difference in the TFR between women with no schooling and those with secondary or higher education is more than 4 children. It is ranges from 3.0 to 3.9 children in the Dominican Republic, Ecuador, El Salvador, Mexico, and Paraguay. Educational differences in fertility tend to be smaller in the other regions, with the exception of Ghana and Zimbabwe. There women with no schooling have about 3 children more than those with secondary or higher education.

### 3.3 WOMEN’S WORK STATUS

In almost all countries, women who work for cash for a non-family enterprise have lower fertility than non-working women (Tables 3.4-3.5). The difference in TFRs is more than 2 children in Kenya, Bolivia, Guatemala, and Mexico and approximately 1.5 to 2.0 children in Botswana, Brazil, Ecuador, and Trinidad and Tobago.

In DHS-II countries, where the definition of "working" is broader, fertility is lower among working women in Morocco and the four Latin American countries. In contrast, fertility is higher for working than non-working women in the three sub-Saharan African countries. Probably, women in these countries tend to work in occupations that are not incompatible with childbearing; this topic requires more detailed investigation.

### 3.4 URBAN-RURAL RESIDENCE

Fertility is lower in urban than rural areas in every country surveyed (Table 3.6-3.7). Urban TFRs are lowest in Colombia, Sri Lanka, and Thailand, at less than 2.5 children. At the other extreme, rural TFRs are exceptionally high—more than seven children—in Jordan, Senegal, and Uganda.

In sub-Saharan Africa, Liberia and Mali are distinguished by relatively small urban-rural differences in the TFR of less than one child; at the other end of the range are Kenya, Togo, and Zimbabwe with urban-rural differences of more than two children. The difference in the TFR between rural and urban areas is less than one child in the four Asian countries, while in North Africa and
<table>
<thead>
<tr>
<th>Country</th>
<th>Total fertility rate (15-44)</th>
<th>General fertility rate (15-44)</th>
<th>Mean number of children ever born (40-49)</th>
</tr>
</thead>
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<td>(0-4 years prior to the survey)</td>
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<td>No schooling</td>
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<td>Primary complete</td>
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<td>6.52</td>
<td>——-6.89—*</td>
<td></td>
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<td>Cameroon</td>
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<td>——-6.31—*</td>
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</tr>
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<td>Ghana</td>
<td>6.77</td>
<td>——-6.27—*</td>
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<td>——-4.96—*</td>
<td>(3.26)</td>
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<td>——-5.75—*</td>
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<td>Zambia</td>
<td>6.83</td>
<td>6.58 (6.05)</td>
<td>(5.02)</td>
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<td>6.19 5.72 (5.01)</td>
<td></td>
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<td>(2.06)</td>
</tr>
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<td>(4.32) (3.31)</td>
<td>(2.66)</td>
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<td></td>
</tr>
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<td>——-4.52—*</td>
<td></td>
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<td>4.06 (2.99)</td>
<td>(2.18)</td>
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<td>3.99 3.07</td>
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<td>(2.70)</td>
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<tr>
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<td>3.67 3.69</td>
<td>2.95</td>
</tr>
</tbody>
</table>

Note: Sri Lanka is excluded from this table because information on education for never-married women was not collected.

* TFR: < 50 unweighted woman-years of exposure in at least one of the age groups
CEB: < 25 unweighted women 40-49

( ) TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
GFR: 50-199 unweighted woman-years of exposure for women 15-44
CEB: 25-49 unweighted women 40-49

*Women 40-49
Table 3.3 Marital fertility rates by women’s education, Demographic and Health Surveys, 1985-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Total marital fertility rate (0-19 years)</th>
<th>General marital fertility rate (0-19 years)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(0-4 years prior to the survey)</td>
<td>(0-4 years prior to the survey)</td>
<td></td>
</tr>
<tr>
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<td>No schooling</td>
<td>Primary incomplete</td>
<td>Primary complete</td>
</tr>
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<td>Botswana</td>
<td>4.55</td>
<td>4.15</td>
<td>*</td>
</tr>
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<td>6.28</td>
<td>(6.92)</td>
<td>*</td>
</tr>
<tr>
<td>Cameroon</td>
<td>5.46</td>
<td>5.34</td>
<td>*</td>
</tr>
<tr>
<td>Ghana</td>
<td>5.76</td>
<td>5.54</td>
<td>*</td>
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<tr>
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<td>6.09</td>
<td>6.55</td>
<td>(5.94)</td>
</tr>
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<td>5.35</td>
<td>(5.88)</td>
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<tr>
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<td>*</td>
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<td>*</td>
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<td>5.95</td>
<td>*</td>
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<td>(4.48)</td>
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</tr>
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<td>(3.39)</td>
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<td>(4.33)</td>
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<td>3.54</td>
<td>3.29</td>
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<td>(5.44)</td>
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<td>(4.39)</td>
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<td>3.85</td>
<td>(2.94)</td>
</tr>
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<td>3.62</td>
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<tr>
<td>Trinidad and Tobago</td>
<td>*</td>
<td>3.57</td>
<td>3.27</td>
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</tbody>
</table>

* TMFR: < 50 unweighted woman-years of exposure in at least one of the marital duration groups

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

GMFR: 50-199 unweighted woman-years of exposure for women married 0-19 years
<table>
<thead>
<tr>
<th>Country</th>
<th>Total fertility rate (15-44) (0-4 years prior to the survey)</th>
<th>General fertility rate (15-44) (0-4 years prior to the survey)</th>
<th>Mean number of children ever born (40-49)</th>
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</thead>
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<td>Working currently for cash</td>
<td>Not working currently for cash</td>
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Note: Liberia and El Salvador are excluded because information on women’s work status was not collected. Countries with ever-married samples are excluded because information on work status for never-married women was not collected.

() TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49

*Women 40-44
<table>
<thead>
<tr>
<th>Country</th>
<th>Total marital fertility rate (0-19 years) (0-4 years prior to the survey)</th>
<th>General marital fertility rate (0-19 years) (0-4 years prior to the survey)</th>
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</thead>
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<tr>
<td></td>
<td>Not working currently for cash</td>
<td>Working currently for cash</td>
</tr>
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<td><strong>DHS-I SURVEYS</strong></td>
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<td><strong>SUB-SAHARAN AFRICA</strong></td>
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<td></td>
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Note: Liberia and El Salvador are excluded because information on women’s work status was not collected.

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
Table 3.6  Fertility rates by urban-rural residence, Demographic and Health Surveys, 1985-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Total fertility rate (15-44) (0-4 years prior to the survey)</th>
<th>General fertility rate (15-44) (0-4 years prior to the survey)</th>
<th>Mean number of children ever born (40-49)</th>
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( ) TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups

*Women 40-44
Table 3.7 Marital fertility rates by urban-rural residence, Demographic and Health Surveys, 1985-1992

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</tbody>
</table>

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

the Near East, the difference ranges from 1.7 in Jordan to 2.7 in Morocco. In Latin America and the Caribbean, eight out of twelve countries have an absolute difference in urban and rural TFRs of at least two children. The difference is around three children in Peru and Mexico.

3.5 MIGRATION STATUS

Data on rural-urban residence does not take into account the length of time a woman has lived in her current home. For example, a woman classified as urban may have lived in an urban area for only a short time when she was interviewed. To deal with this problem, Tables 3.8 and 3.9 show fertility rates according to migration status. In general, fertility is expected to be lowest among urban natives and highest among rural natives, with the two migrant groups in between.

Because of the small number of women in some of the subgroups, the TFR cannot be calculated for all four categories of migration status in many countries. In these circumstances, the GFR provides more complete information. In general, the GFR is high-
<table>
<thead>
<tr>
<th>Country</th>
<th>Total fertility rate (15-44) (0-4 years prior to the survey)</th>
<th>General fertility rate (15-44) (0-4 years prior to the survey)</th>
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<td>Urban native to urban native</td>
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<td>* (5.44)</td>
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<td>(6.33) 6.12 (6.90)</td>
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<td>7.12</td>
<td>7.03 6.71 (7.05)</td>
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</table>

Note: The following countries are excluded because information on childhood place of residence was not collected: Botswana, Dominican Republic, Ecuador, El Salvador, Togo, Trinidad and Tobago, and Zimbabwe. Countries with ever-married samples are excluded because information on migration status for never-married women was not collected.

* TFR: < 50 unweighted woman-years of exposure in at least one of the age groups  
CEB: < 25 unweighted women 40-49

( ) TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups  
GFR: 50-199 unweighted woman-years of exposure for women 15-44  
CEB: 25-49 unweighted women 40-49

aWomen 40-44
Table 3.9  Marital fertility rates by migration status, Demographic and Health Surveys, 1986-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Total marital fertility rate (0-19 years)</th>
<th>General marital fertility rate (0-19 years)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Urban native</td>
<td>Rural to urban</td>
</tr>
<tr>
<td><strong>SUB-SAHARAN</strong></td>
<td><strong>AFRICA</strong></td>
<td></td>
</tr>
<tr>
<td>Burundi</td>
<td>(5.76)</td>
<td>(4.90)</td>
</tr>
<tr>
<td>Cameroon</td>
<td>5.16</td>
<td>5.01</td>
</tr>
<tr>
<td>Ghana</td>
<td>(4.59)</td>
<td>4.80</td>
</tr>
<tr>
<td>Kenya</td>
<td>(3.88)</td>
<td>4.96</td>
</tr>
<tr>
<td>Liberia</td>
<td>5.12</td>
<td>(5.32)</td>
</tr>
<tr>
<td>Mali</td>
<td>(5.44)</td>
<td>5.31</td>
</tr>
<tr>
<td>Nigeria</td>
<td>4.77</td>
<td>5.54</td>
</tr>
<tr>
<td>Senegal</td>
<td>5.50</td>
<td>(5.46)</td>
</tr>
<tr>
<td>Sudan</td>
<td>5.32</td>
<td>5.92</td>
</tr>
<tr>
<td>Uganda</td>
<td>*</td>
<td>(5.32)</td>
</tr>
<tr>
<td>Zambia</td>
<td>5.33</td>
<td>5.43</td>
</tr>
<tr>
<td><strong>NEAR EAST/NORTH</strong></td>
<td><strong>AFRICA</strong></td>
<td></td>
</tr>
<tr>
<td>Egypt</td>
<td>4.20</td>
<td>5.15</td>
</tr>
<tr>
<td>Jordan</td>
<td>6.27</td>
<td>6.87</td>
</tr>
<tr>
<td>Morocco</td>
<td>3.38</td>
<td>4.37</td>
</tr>
<tr>
<td>Tunisia</td>
<td>4.16</td>
<td>5.19</td>
</tr>
<tr>
<td><strong>ASIA</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indonesia</td>
<td>3.08</td>
<td>3.41</td>
</tr>
<tr>
<td>Pakistan</td>
<td>4.92</td>
<td>5.47</td>
</tr>
<tr>
<td>Sri Lanka</td>
<td>2.76</td>
<td>(2.72)</td>
</tr>
<tr>
<td>Thailand</td>
<td>(2.42)</td>
<td>2.25</td>
</tr>
<tr>
<td><strong>LATIN AMERICA/ CARIBBEAN</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bolivia</td>
<td>3.70</td>
<td>4.65</td>
</tr>
<tr>
<td>Brazil</td>
<td>3.22</td>
<td>3.94</td>
</tr>
<tr>
<td>Colombia</td>
<td>2.71</td>
<td>2.94</td>
</tr>
<tr>
<td>Dominican Republic</td>
<td>3.14</td>
<td>3.29</td>
</tr>
<tr>
<td>Mexico</td>
<td>3.57</td>
<td>4.30</td>
</tr>
<tr>
<td>Paraguay</td>
<td>3.58</td>
<td>3.86</td>
</tr>
<tr>
<td>Peru</td>
<td>3.18</td>
<td>4.04</td>
</tr>
</tbody>
</table>

Note: The following countries are excluded because information on childhood place of residence was not collected: Botswana, Dominican Republic, Ecuador, El Salvador, Togo, Trinidad and Tobago, and Zimbabwe.

* TMFR: < 50 unweighted woman-years of exposure in at least one of the marital duration groups
GMFR: < 50 unweighted woman-years of exposure for women married 0-15 years

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
GMFR: 50-199 unweighted woman-years of exposure for women married 0-19 years

For rural natives followed by urban-to-rural migrants, rural-to-urban migrants, and urban natives. A deviation from this pattern is observed for Colombia, the Dominican Republic, Ghana, Kenya, and Liberia, in which urban-to-rural migrants have higher fertility than rural natives. In Uganda, rural-to-urban migrants have lower fertility than urban natives and urban to rural migrants have higher fertility than rural natives.
### 3.6 HUSBAND’S EDUCATION

Table 3.10 presents total marital fertility rates and general marital fertility rates by husband’s education. For currently married women, this refers to the current husband; for formerly married women, it refers to the most recent husband. Fertility consistently decreases as the level of husband’s education rises in most Latin America and Caribbean countries (Brazil, Colombia, the Dominican Republic, El Salvador, Guatemala, Mexico, Peru) as well as in Egypt, Mali, Morocco, Thailand, Togo, and Zimbabwe.

Table 3.10 Fertility rates by husband’s education, Demographic and Health Surveys, 1985-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Total marital fertility rate (0-19 years)</th>
<th>General marital fertility rate (0-19 years)</th>
<th>Mean number of children ever born (40-49)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(0-4 years prior to the survey)</td>
<td>(0-4 years prior to the survey)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>No schooling</td>
<td>Primary incomplete</td>
<td>Primary complete</td>
</tr>
<tr>
<td><strong>SUB-SAHARAN AFRICA</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Botswana</td>
<td>4.54 (4.26)</td>
<td>*</td>
<td>(2.58)</td>
</tr>
<tr>
<td>Burundi</td>
<td>6.31</td>
<td>6.71 (6.61)</td>
<td>(6.26)</td>
</tr>
<tr>
<td>Cameroon</td>
<td>5.38</td>
<td>5.72 (5.85)</td>
<td>4.99</td>
</tr>
<tr>
<td>Ghana</td>
<td>5.62</td>
<td>(6.27)</td>
<td>*</td>
</tr>
<tr>
<td>Kenya</td>
<td>6.02</td>
<td>6.45 (6.60)</td>
<td>5.63</td>
</tr>
<tr>
<td>Liberia</td>
<td>5.31</td>
<td>(5.84)</td>
<td>(6.21)</td>
</tr>
<tr>
<td>Mali</td>
<td>5.59</td>
<td>(5.58)</td>
<td>*</td>
</tr>
<tr>
<td>Nigeria</td>
<td>5.26</td>
<td>6.48 (6.04)</td>
<td>5.56</td>
</tr>
<tr>
<td>Senegal</td>
<td>5.81</td>
<td>*</td>
<td>(5.23)</td>
</tr>
<tr>
<td>Sudan</td>
<td>5.82</td>
<td>6.12 (5.85)</td>
<td>5.53</td>
</tr>
<tr>
<td>Togo</td>
<td>6.03</td>
<td>(5.92)</td>
<td>(5.17)</td>
</tr>
<tr>
<td>Uganda</td>
<td>6.32</td>
<td>6.38 (6.41)</td>
<td>6.18</td>
</tr>
<tr>
<td>Zambia</td>
<td>5.39</td>
<td>6.02 (6.10)</td>
<td>5.43</td>
</tr>
<tr>
<td>Zimbabwe</td>
<td>5.72</td>
<td>5.51 (4.94)</td>
<td>(4.22)</td>
</tr>
<tr>
<td></td>
<td><strong>NEAR EAST/NORTH AFRICA</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Egypt</td>
<td>5.66</td>
<td>5.58 (5.15)</td>
<td>4.04</td>
</tr>
<tr>
<td>Jordan</td>
<td>6.56</td>
<td>7.24 (6.34)</td>
<td>6.51</td>
</tr>
<tr>
<td>Morocco</td>
<td>5.37</td>
<td>(5.07)</td>
<td>4.22</td>
</tr>
<tr>
<td>Tunisia</td>
<td>5.65</td>
<td>(5.87)</td>
<td>(5.25)</td>
</tr>
<tr>
<td></td>
<td><strong>ASIA</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indonesia</td>
<td>3.21</td>
<td>3.61 (3.37)</td>
<td>3.36</td>
</tr>
<tr>
<td>Pakistan</td>
<td>4.86</td>
<td>5.15 (4.66)</td>
<td>4.94</td>
</tr>
<tr>
<td>Sri Lanka</td>
<td>4.30</td>
<td>3.59 (3.67)</td>
<td>3.11</td>
</tr>
<tr>
<td>Thailand</td>
<td>4.13</td>
<td>2.79 (2.19)</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td><strong>LATIN AMERICA/ CARIBBEAN</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bolivia</td>
<td>5.30</td>
<td>5.67 (5.13)</td>
<td>4.04</td>
</tr>
<tr>
<td>Brazil</td>
<td>5.08</td>
<td>5.89 (3.06)</td>
<td>(2.67)</td>
</tr>
<tr>
<td>Colombia</td>
<td>4.25</td>
<td>3.74 (3.14)</td>
<td>2.70</td>
</tr>
<tr>
<td>Dominican Republic</td>
<td>4.78</td>
<td>3.99 (3.34)</td>
<td>3.28</td>
</tr>
<tr>
<td>Ecuador</td>
<td>(5.19)</td>
<td>5.38 (4.45)</td>
<td>3.27</td>
</tr>
<tr>
<td>El Salvador</td>
<td>5.28</td>
<td>4.23 (3.45)</td>
<td>2.76</td>
</tr>
<tr>
<td>Guatemala</td>
<td>6.24</td>
<td>7.76 (4.23)</td>
<td>(3.59)</td>
</tr>
<tr>
<td>Mexico</td>
<td>5.90</td>
<td>5.22 (4.10)</td>
<td>3.33</td>
</tr>
<tr>
<td>Paraguay</td>
<td>3.37</td>
<td>5.91 (4.74)</td>
<td>3.63</td>
</tr>
<tr>
<td>Peru</td>
<td>5.75</td>
<td>5.43 (4.77)</td>
<td>3.49</td>
</tr>
<tr>
<td>Trinidad and Tobago</td>
<td>3.42</td>
<td>3.47 (2.83)</td>
<td>(1.86)</td>
</tr>
</tbody>
</table>

* TMFR: < 50 unweighted woman-years of exposure in at least one of the marital duration groups
CEB: < 25 unweighted women 40-49

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
GMFR: 50-199 unweighted woman-years of exposure for women married 0-19 years
CEB: 25-49 unweighted women 40-49

*Women 40-44
In most of the remaining countries, there is a curvilinear pattern of fertility by husband’s education: women with husbands in the middle two categories have higher fertility than women whose husbands have either the least or the most schooling. In about half of these countries, fertility is greatest among women whose husbands have not completed primary school. In the remaining countries, all of them in sub-Saharan Africa, fertility is greatest among women whose husbands have completed primary school.

### 3.7 HUSBAND’S OCCUPATION

Table 3.11 presents total marital fertility rates and general marital fertility rates by husband’s occupation. According to both the TMF and GMF estimates, marital fertility in the North African, Asian, Latin American, and Caribbean countries surveyed is highest among women whose husbands work in agriculture and lowest among women whose husbands hold professional or clerical jobs, although the size of the difference varies. The difference in TMF between these two subgroups is more than two children in Bolivia, Ecuador, and Guatemala; it is between 1 and 2 children in Brazil, Egypt, Sri Lanka, and Tunisia; and it is less than 1 child in Thailand and Trinidad and Tobago.

There is no consistent pattern in sub-Saharan Africa. In most countries, the highest marital fertility rate occurs among women whose husbands work in agriculture, but in Burundi it is the sales and service group that has the highest fertility. In Senegal, the skilled/unskilled labor group has about the same level of fertility as the agriculture group. The lowest fertility rate in Kenya is observed not among professional/clerical workers, but rather among women whose husbands work in sales and service.

#### Table 3.11 Marital fertility rates by husband’s occupation, Demographic and Health Surveys, 1986-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Total marital fertility rate (0-19 years) (0-4 years prior to the survey)</th>
<th>General marital fertility rate (0-19 years) (0-4 years prior to the survey)</th>
<th>Mean number of children ever born (0-49)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Agriculture</td>
<td>Skilled/Unskilled</td>
<td>Sales and services</td>
</tr>
<tr>
<td><strong>SUB-SAHARIAN AFRICA</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Botswana</td>
<td>4.58</td>
<td>4.16</td>
<td>(3.52)</td>
</tr>
<tr>
<td>Burundi</td>
<td>6.34</td>
<td>(6.44)</td>
<td>(6.88)</td>
</tr>
<tr>
<td>Ghana</td>
<td>5.93</td>
<td>5.14</td>
<td>(5.01)</td>
</tr>
<tr>
<td>Kenya</td>
<td>6.40</td>
<td>6.35</td>
<td>5.62</td>
</tr>
<tr>
<td>Mali</td>
<td>5.74</td>
<td>(4.64)</td>
<td>(5.43)</td>
</tr>
<tr>
<td>Senegal</td>
<td>5.92</td>
<td>5.93</td>
<td>5.29</td>
</tr>
<tr>
<td>Sudan</td>
<td>5.97</td>
<td>5.74</td>
<td>5.76</td>
</tr>
<tr>
<td>Togo</td>
<td>6.05</td>
<td>4.96</td>
<td>*</td>
</tr>
<tr>
<td>Uganda</td>
<td>6.53</td>
<td>*</td>
<td>6.04</td>
</tr>
<tr>
<td>Zimbabwe</td>
<td>5.81</td>
<td>5.33</td>
<td>4.59</td>
</tr>
<tr>
<td><strong>NEAR EAST/NORTH AFRICA</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Egypt</td>
<td>5.95</td>
<td>5.14</td>
<td>5.10</td>
</tr>
<tr>
<td>Tunisia</td>
<td>6.06</td>
<td>5.50</td>
<td>4.94</td>
</tr>
<tr>
<td><strong>ASIA</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sri Lanka</td>
<td>3.69</td>
<td>3.28</td>
<td>*</td>
</tr>
<tr>
<td>Thailand</td>
<td>2.93</td>
<td>2.62</td>
<td>2.27</td>
</tr>
<tr>
<td><strong>LATIN AMERICA/CARIBBEAN</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bolivia</td>
<td>6.00</td>
<td>4.95</td>
<td>4.49</td>
</tr>
<tr>
<td>Brazil</td>
<td>4.94</td>
<td>3.53</td>
<td>3.35</td>
</tr>
<tr>
<td>Ecuador</td>
<td>5.33</td>
<td>4.33</td>
<td>4.22</td>
</tr>
<tr>
<td>Guatemala</td>
<td>6.28</td>
<td>4.81</td>
<td>4.47</td>
</tr>
<tr>
<td>Trinidad and Tobago</td>
<td>(3.71)</td>
<td>3.37</td>
<td>2.90</td>
</tr>
</tbody>
</table>

Note: Includes DHS-I countries only. El Salvador, Liberia, and Mexico are excluded because comparable information on husband’s occupation is not available.

U = Unknown (not available)

* TMFR: < 50 unweighted woman-years of exposure in at least one of the marital duration groups

GMFR: < 50 unweighted woman-years of exposure for women married 0-19 years

CEB: < 25 unweighted women 40-49

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

GMFR: 50-199 unweighted woman-years of exposure for women married 0-19 years

CEB: 25-49 unweighted women 40-49

Women 40-44
4 Trends in Socioeconomic Differentials

As overall fertility declines in many countries in the developing world, it is useful to identify those groups whose fertility is changing most rapidly and those whose fertility is changing more slowly. This information can increase our understanding of how fertility control spreads throughout a population. By comparing data from WFS and DHS surveys—conducted an average of 11 years apart—it is possible to calculate the relative rates of fertility decline in different educational and residential groups. Table 4.1 presents WFS and DHS data on marital fertility rates for 21 countries. Most of the WFS surveys took place in the mid-to late 1970s, while most of the DHS surveys took place in the late 1980s and early 1990s. It is important to note that these marital fertility rates do not reflect the impact of increasing age at marriage, an important component of overall fertility decline in some countries and one that is usually strongly related to women’s education.

Table 4.1 Total marital fertility rates (0-19 years) and general marital fertility rates (0-19 years) by woman’s years of schooling and by urban-rural residence, WFS and DHS surveys, 1975-1992

<table>
<thead>
<tr>
<th>Country/Survey</th>
<th>Total marital fertility rate by women’s years of schooling</th>
<th>General marital fertility rate by women’s years of schooling</th>
<th>Total marital fertility rate by area of residence</th>
<th>General marital fertility rate by area of residence</th>
<th>Total marital fertility rate</th>
<th>General marital fertility rate</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>No schooling 1-3 years 4-6 years 7+ years</td>
<td>No schooling 1-3 years 4-6 years 7+ years</td>
<td>Urban Rural</td>
<td>Urban Rural</td>
<td>Total Total</td>
<td></td>
</tr>
<tr>
<td><strong>SOUTH-SAHARAN AFRICA</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cameroon 1978, WFS</td>
<td>4.84 (5.59) (5.82) *</td>
<td>284 337 334 314</td>
<td>5.12 5.16</td>
<td>304 299</td>
<td>5.16 300</td>
<td></td>
</tr>
<tr>
<td>1991, DHS-II</td>
<td>5.46 (5.75) (5.49) (4.95)</td>
<td>318 310 298 282</td>
<td>5.12 5.64</td>
<td>283 319</td>
<td>5.43 304</td>
<td></td>
</tr>
<tr>
<td>Ghana 1979-80, WFS</td>
<td>5.39 (5.09) (5.42) 4.69</td>
<td>318 298 308 290</td>
<td>4.88 5.51</td>
<td>279 322</td>
<td>5.30 308</td>
<td></td>
</tr>
<tr>
<td>1988, DHS-I</td>
<td>5.76 (5.48) (5.51) 5.10</td>
<td>342 309 307 280</td>
<td>4.78 5.76</td>
<td>274 326</td>
<td>5.45 310</td>
<td></td>
</tr>
<tr>
<td>1988-90, DHS-I</td>
<td>6.09 6.36 6.61 5.60</td>
<td>364 373 388 346</td>
<td>4.75 6.40</td>
<td>295 376</td>
<td>5.60 363</td>
<td></td>
</tr>
<tr>
<td>Nigeria 1981-82, WFS</td>
<td>5.13 (6.33) (6.41) *</td>
<td>291 341 359 330</td>
<td>5.67 5.34</td>
<td>316 301</td>
<td>5.41 304</td>
<td></td>
</tr>
<tr>
<td>1990, DHS-II</td>
<td>5.29 (6.52) (5.96) (5.12)</td>
<td>302 344 329 333</td>
<td>5.35 5.67</td>
<td>295 318</td>
<td>5.60 313</td>
<td></td>
</tr>
<tr>
<td>Senegal 1978, WFS</td>
<td>6.06 * * *</td>
<td>356 368 372 372</td>
<td>6.19 6.08</td>
<td>357 357</td>
<td>6.11 357</td>
<td></td>
</tr>
<tr>
<td>1986, DHS-I</td>
<td>5.75 * (5.94) *</td>
<td>332 315 330 250</td>
<td>5.48 5.82</td>
<td>308 337</td>
<td>5.70 327</td>
<td></td>
</tr>
<tr>
<td>1989-90, DHS-I</td>
<td>5.85 6.03 5.90 (5.16)</td>
<td>345 334 327 303</td>
<td>5.52 5.99</td>
<td>317 343</td>
<td>5.82 334</td>
<td></td>
</tr>
<tr>
<td><strong>NEAR EAST/NORTH AFRICA</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Egypt 1980, WFS</td>
<td>5.95 5.88 5.74 (3.69)</td>
<td>331 325 321 251</td>
<td>5.20 6.13</td>
<td>291 341</td>
<td>5.74 320</td>
<td></td>
</tr>
<tr>
<td>1988-89, DHS-I</td>
<td>5.72 5.46 4.79 3.81</td>
<td>316 298 252 251</td>
<td>4.35 5.97</td>
<td>241 331</td>
<td>5.18 287</td>
<td></td>
</tr>
<tr>
<td>Jordan 1976, WFS</td>
<td>8.45 (8.37) 7.17 (5.98)</td>
<td>502 462 403 377</td>
<td>7.49 8.59</td>
<td>425 494</td>
<td>7.82 447</td>
<td></td>
</tr>
<tr>
<td>1992, DHS-II</td>
<td>5.28 (3.89) 3.41 3.21</td>
<td>295 218 196 201</td>
<td>3.78 5.76</td>
<td>207 326</td>
<td>4.87 273</td>
<td></td>
</tr>
<tr>
<td>Tunisia 1978, WFS</td>
<td>6.56 * * *</td>
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<td>General marital fertility rate by women's years of schooling</td>
<td>Total marital fertility rate by area of residence</td>
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<td>218 349</td>
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<td>207 325</td>
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<td>297 (211) 205 193</td>
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<td>177 227</td>
<td>3.40 196</td>
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<td>165 194</td>
<td>3.16 180</td>
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* TMFR: < 50 unweighted woman-years of exposure in at least one of the marital duration groups

( ) TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

GMFR: 50-199 unweighted woman-years of exposure for women married 0-19 years

* Estimates are for the six regions of Indonesia that were also covered by WFS (Java-Bali)
Of the six sub-Saharan African countries with two surveys, only three experienced an overall decline in marital fertility: Kenya, Senegal, and Sudan. In Kenya and Senegal, marital fertility seems to have fallen in both urban and rural areas and among all educational groups. The decline is largest, however, in urban areas and among women with 7 or more years of schooling. In Sudan, fertility also fell by a much larger percentage in urban than in rural areas (11 versus 4 percent), but fertility among the most educated women remained constant while it declined in the two middle education categories.

In the four North African countries, the total marital fertility rate declined by 10 to 20 percent between the two surveys. In every country, both urban and rural fertility fell, but the decline was greater in urban than rural areas. In Egypt, Morocco, and Tunisia, the urban fertility decline was more than twice as large in percentage terms as the rural decline. Fertility decline was most dramatic in the two middle educational levels. During the 9 years between surveys in Egypt, for example, the TMFR fell by 4 percent among women with no education and by 3 percent among women with 7 or more years of education. In contrast, the decrease among women with 1-3 years of schooling was 7 percent, and among those with 4-6 years of schooling, it was 17 percent.

The four Asian countries surveyed show less marked differences in rural versus urban fertility decline. While the TMFR declined more in urban than rural areas in Indonesia and Sri Lanka, the differences are not as great as in other regions. In Pakistan and Thailand, the decline in rural fertility is about the same as the decline in urban fertility. The pattern of decline across educational categories is quite variable among the four Asian countries. In Indonesia, the percentage decline in the TMFR increases with increasing education. In Thailand, fertility declines in the two middle education categories are much greater than those in the highest and lowest categories. In Pakistan and Sri Lanka, the pattern is more erratic, but in both countries the largest declines occur among women with no education.

In Latin America and the Caribbean, the TMFR dropped by 30 percent or more between surveys in Colombia, the Dominican Republic, Mexico and Peru. In Ecuador, the decline was 19 percent; while in Paraguay and Trinidad and Tobago, it was 5 and 7 percent, respectively. In five of these seven countries, fertility dropped by a larger percentage in rural than in urban areas. Mexico and Peru are the exceptions: in both countries, urban fertility fell 32 to 35 percent while the rural rate declined by only 16 percent. As a result, while the urban-rural differential narrowed in other countries, it widened in Mexico and Peru.

The pattern of change in marital fertility according to women’s education varies between countries in Latin America. The declines tend to be greatest among women with 1-3 or 4-6 years of education and smallest among those with 7 or more years of schooling, except in Peru, where the most significant decline occurred in the group with the highest level of schooling. In contrast, in Ecuador and Paraguay the TMFR for women with 7 or more years of education did not decline at all between the WFS and the DHS surveys.

As noted previously, the use of a five-year reference period probably causes the rates for the Pakistan DHS survey to be underestimated (NIPS and IRD, 1992). The TMFR for the six-year period prior to the survey is 5.4 compared to 4.9 for the five-year period. A more detailed analysis of both the DHS and previous surveys is needed in order to make definitive conclusions about trends in fertility differentials.
5 Conclusions

Fertility rates vary widely among the countries discussed in this report, and differences in the socioeconomic compositions of their populations by no means account for all the variation. For example, at current rates, women with secondary schooling will have 1.5 children in Thailand but 5.0 children in Zambia. Likewise, urban women will have only 1.6 children in Thailand but 5.7 children in Uganda.

Many factors contribute to the fertility level of a particular group at a particular point in time. Yet, given the broad range in overall fertility levels, the patterns of socioeconomic differentials within each country are remarkably similar. It is universally the case that secondary and higher education is associated with lower fertility. Except in sub-Saharan Africa, fertility decreases monotonically as education increases. In most countries, women who live in urban areas, those who work for cash, and those whose husbands are employed in professional or clerical occupations have fewer children than do other women.

The mechanisms through which socioeconomic factors influence fertility have been the subject of much research. (For recent examples, see Ananta et al., 1991; Kritz and Gurak, 1991; Macro International, 1994; Moreao, 1994; Rodriguez and Aravena, 1991; Schoemaker, 1991; Vidal-Zeballos, forthcoming; Working Group on the Social Dynamics of Adolescent Fertility, 1993.) The availability of survey data at two or more points in time for a growing number of countries permits the analysis of socioeconomic factors and their effect on fertility over time. Examining the shifts in socioeconomic differentials in countries where fertility has already declined can provide further clues as to the nature of the fertility transition and whether it will follow a parallel course in countries where fertility is just now beginning to fall. In-depth analysis of these data is needed to produce further insight into these issues.
References


Appendix A

Age-Specific Fertility Rates for DHS Countries
Table A.1  Fertility rates by women’s education, residential status, migration status, and current work status, Demographic and Health Surveys, 1985-1992

<table>
<thead>
<tr>
<th>Country</th>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
<th>TFR</th>
<th>GFR</th>
<th>Mean No. of CEB</th>
<th>Women 15-49</th>
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<td>BOTSWANA, 1988, DHS-I</td>
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<td>Woman’s education</td>
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<tr>
<td>No schooling</td>
<td>149 231 221 217 190 110 66</td>
<td>5.59 5.91</td>
<td>203</td>
<td>5.93</td>
<td>1053</td>
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<td>Primary incomplete</td>
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<td>5.20 5.26</td>
<td>180</td>
<td>5.66</td>
<td>1065</td>
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<td>137 220 191 165 163 (39)</td>
<td>(4.58)</td>
<td>*</td>
<td>174</td>
<td>(5.39)</td>
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<td>(3.33)</td>
<td>3.33</td>
<td>128</td>
<td>3.97</td>
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<tr>
<td>Urban</td>
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<td>147</td>
<td>4.97</td>
<td>1316</td>
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<tr>
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<td>182</td>
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<td>Rural-to-urban</td>
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<td>5.27 5.48</td>
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<td>52 275 321 289 239 127 91</td>
<td>6.52 6.97</td>
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<td>(20)</td>
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<td>(135)</td>
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<td>6.54 6.95</td>
<td>224</td>
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
 TFR: <50 unweighted woman-years of exposure in at least one of the age groups
 CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
 TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
 GFR: 50-199 unweighted woman-years of exposure for women 15-44
 CEB: 25-49 unweighted women 40-49

*At least 50 unweighted woman-years of exposure, 0 births
Table A.1—Continued

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<th>GFR (15-44)</th>
<th>Mean No. CEB (40-49)</th>
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<td>(255)</td>
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TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
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CEB: 25-49 unweighted women 40-49

*At least 50 unweighted woman-years of exposure, 0 births
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* ASFR: <50 unweighted woman-years of exposure
  TFR: <50 unweighted woman-years of exposure in at least one of the age groups
  CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
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  CEB: 25-49 unweighted women 40-49

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* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

() ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

() ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49
Table A.1—Continued

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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
GFR: 50-199 unweighted woman-years of exposure for women 15-44
CEB: 25-49 unweighted women 40-49

*At least 50 unweighted woman-years of exposure, 0 births
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
  TFR: <50 unweighted woman-years of exposure in at least one of the age groups

( ) ASFR: 50-199 unweighted woman-years of exposure
  TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups

*aAt least 50 unweighted woman-years of exposure, 0 births
Table A.1—Continued

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<th>Country</th>
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure

( ) ASFR: 50-199 unweighted woman-years of exposure

TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups

*At least 50 unweighted woman-years of exposure, 0 births
### Table A.1—Continued

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<th>Country</th>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
<th>TFR</th>
<th>GFR (15-44)</th>
<th>Mean No. of CEB (40-49)</th>
<th>Women 15-49 (weighted)</th>
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<td>5.00 5.07</td>
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<td>4.32 *</td>
<td>158 4.91</td>
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<td>Urban-to-rural</td>
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups

( ) ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49

At least 50 unweighted woman-years of exposure, 0 births
<table>
<thead>
<tr>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
<th>TFR</th>
<th>Mean No. of CEB</th>
<th>Women 15-49</th>
</tr>
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</table>

**INDONESIA, 1991, DHS-II**

| Woman's education | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| No schooling | 127 | 175 | 154 | 121 | 70 | 24 | 9 | 3.36 | 3.40 | 107 | 4.75 | 4633 |
| Primary incomplete | 120 | 189 | 160 | 129 | 78 | 25 | 12 | 3.51 | 3.57 | 130 | 5.15 | 7726 |
| Primary complete | 89 | 177 | 150 | 113 | 69 | 23 | 7 | 3.10 | 3.14 | 116 | 5.32 | 6033 |
| Secondary or higher | 27 | 134 | 163 | 105 | 60 | 16 | 3 | 2.52 | 2.54 | 87 | 4.17 | 4517 |

| Residential status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Urban | 43 | 144 | 148 | 110 | 65 | 15 | 4 | 2.63 | 2.65 | 96 | 4.72 | 6691 |
| Rural | 87 | 177 | 162 | 123 | 74 | 26 | 11 | 3.25 | 3.30 | 118 | 4.97 | 16218 |

| Migration status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Urban native | U | U | U | U | U | U | U | U | U | U | U |
| Rural-to-urban | U | U | U | U | U | U | U | U | U | U | U |
| Urban-to-rural | U | U | U | U | U | U | U | U | U | U | U |
| Rural native | U | U | U | U | U | U | U | U | U | U | U |

| Current work status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Not working | U | U | U | U | U | U | U | U | U | U | U |
| Working currently | U | U | U | U | U | U | U | U | U | U | U |

| All women | 72 | 166 | 157 | 119 | 71 | 23 | 9 | 3.04 | 3.09 | 111 | 4.90 | 22909 |

**PAKISTAN, 1990-91, DHS-II**

| Woman's education | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| No schooling | 94 | 216 | 248 | 219 | 132 | 69 | 46 | 4.90 | 5.13 | 172 | 6.53 | 5240 |
| Primary incomplete | 70 | 262 | (256) | (151) | (106) | * | * | * | * | 156 | (5.74) | 211 |
| Primary complete | 56 | 240 | 260 | (230) | (101) | (28) | * | (4.58) | * | 158 | 6.36 | 391 |
| Secondary or higher | 21 | 164 | 257 | 161 | 102 | 23 | (2) | 3.64 | (3.65) | 118 | 4.67 | 770 |

| Residential status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Urban | 54 | 207 | 257 | 205 | 114 | 41 | 29 | 4.39 | 4.53 | 151 | 6.34 | 2019 |
| Rural | 85 | 211 | 248 | 213 | 134 | 73 | 44 | 4.81 | 5.04 | 168 | 6.35 | 4592 |

| Migration status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Urban native | U | U | U | U | U | U | U | U | U | U | U |
| Rural-to-urban | U | U | U | U | U | U | U | U | U | U | U |
| Urban-to-rural | U | U | U | U | U | U | U | U | U | U | U |
| Rural native | U | U | U | U | U | U | U | U | U | U | U |

| Current work status | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Not working | U | U | U | U | U | U | U | U | U | U | U |
| Working currently | U | U | U | U | U | U | U | U | U | U | U |

| All women | 75 | 208 | 251 | 210 | 127 | 63 | 40 | 4.67 | 4.87 | 162 | 6.35 | 6611 |

U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
  TFR: <50 unweighted woman-years of exposure in at least one of the age groups

( ) ASFR: 50-199 unweighted woman-years of exposure
  TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
  CEB: 25-49 unweighted women 40-49
Table A.1—Continued

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<th>Country</th>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
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<th>Mean No. of Women 15-49 (weighted)</th>
<th>GFR (15-44)</th>
<th>CEB (40-49)</th>
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THAILAND, 1987, DHS-I

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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups

*At least 50 unweighted woman-years of exposure, 0 births
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U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
  TFR:  <50 unweighted woman-years of exposure in at least one of the age groups

() ASFR: 50-199 unweighted woman-years of exposure
  TFR:  50-199 unweighted woman-years of exposure in at least one of the age groups
  CEB:  25-49 unweighted women 40-49

aAt least 50 unweighted woman-years of exposure, 0 births
bWomen 40-44
cWomen 15-44
Table A.1—Continued

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* ASFR: <50 unweighted woman-years of exposure
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  CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
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At least 50 unweighted woman-years of exposure, 0 births
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| EL SALVADOR, 1985, DHS-I |         |       |       |       |       |       |       |       |       |         |         |
| Woman’s education |         |       |       |       |       |       |       |       |       |         |         |
| No schooling | 245     | 305   | 255   | 202   | 138   | 46    | a    | 5.96  | 5.96   | 200    | 7.38   | 1108   |
| Primary incomplete | 164     | 264   | 191   | 137   | 90    | 47    | 9    | 4.47  | 4.51   | 168    | 5.77   | 2949   |
| Primary complete | 75      | 217   | 184   | (141) | (11)  | a     | *    | (3.14) | *      | 136    | *      | 311    |
| Secondary or higher | 40      | 136   | 183   | 85    | 24    | (22)  | a    | (2.45) | 2.45   | 91     | 2.93   | 839    |
| Residential status |         |       |       |       |       |       |       |       |       |         |         |
| Urban | 111     | 204   | 166   | 108   | 67    | 25    | a    | 3.40  | 3.40   | 128    | 5.16   | 2950   |
| Rural | 174     | 296   | 247   | 203   | 139   | 65    | 10   | 5.62  | 5.67   | 203    | 7.28   | 2256   |
| Migration status |         |       |       |       |       |       |       |       |       |         |         |
| Urban native | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| Rural-to-urban | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| Urban-to-rural | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| Rural native | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| Current work status |         |       |       |       |       |       |       |       |       |         |         |
| Not working | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| Working currently | U       | U     | U     | U     | U     | U     | U    | U     | U     | U       | U       |
| All women | 137     | 243   | 203   | 149   | 99    | 44    | 4    | 4.37  | 4.39   | 160    | 6.12   | 5207   |

U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups
CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups

aAt least 50 unweighted woman-years of exposure, 0 births
Table A.1—Continued

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<th>TFR</th>
<th>GFR (15-44)</th>
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GUATEMALA, 1987, DHS-I

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<td>Primary incomplete</td>
<td>94 240 176 106 104 (63) U</td>
<td>(3.92) U 145 (4.27)a 630b</td>
</tr>
<tr>
<td>Primary complete</td>
<td>42 161 174 123 25 (13) U</td>
<td>(2.70) U 102 (3.07)a 753b</td>
</tr>
</tbody>
</table>

Residential status

<table>
<thead>
<tr>
<th>Urban</th>
<th>97 217 207 149 92 52 U</th>
<th>4.06 U 151 4.77a 1919b</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural</td>
<td>162 310 299 247 183 106 U</td>
<td>6.53 U 237 6.54a 3241b</td>
</tr>
</tbody>
</table>

Migration status

<table>
<thead>
<tr>
<th>Urban native</th>
<th>85 197 193 143 85 34 U</th>
<th>3.68 U 138 4.41a 1460b</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural-to-urban</td>
<td>136 287 250 165 111 (102) U</td>
<td>(5.25) U 189 5.78a 459b</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>155 290 254 211 123 (60) U</td>
<td>(5.47) U 204 6.00a 458b</td>
</tr>
<tr>
<td>Rural native</td>
<td>164 313 306 253 195 115 U</td>
<td>6.73 U 243 6.65a 2783b</td>
</tr>
</tbody>
</table>

Current work status

<table>
<thead>
<tr>
<th>Not working</th>
<th>154 295 280 225 169 91 U</th>
<th>6.07 U 221 6.06a 4142b</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working currently</td>
<td>73 186 208 166 75 50 U</td>
<td>3.79 U 140 5.05a 1018b</td>
</tr>
</tbody>
</table>

| All women | 139 275 265 211 150 83 U | 5.61 U 205 5.87a 5160b |

MEXICO, 1987, DHS-I

<table>
<thead>
<tr>
<th>Woman’s education</th>
<th>226 293 274 248 164 72 9</th>
<th>6.39 6.43 205 7.48 1079</th>
</tr>
</thead>
<tbody>
<tr>
<td>No schooling</td>
<td>208 299 267 186 136 48 6</td>
<td>5.72 5.75 202 6.47 2417</td>
</tr>
<tr>
<td>Primary incomplete</td>
<td>114 244 192 116 47 5 c</td>
<td>3.59 3.59 141 4.34 2048</td>
</tr>
<tr>
<td>Primary complete</td>
<td>47 148 142 99 63 3 (4)</td>
<td>2.51 (2.53) 93 3.08 3764</td>
</tr>
</tbody>
</table>

Residential status

<table>
<thead>
<tr>
<th>Urban</th>
<th>77 188 173 122 75 29 0</th>
<th>3.33 3.33 121 5.18 6855</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural</td>
<td>147 301 295 236 187 67 21</td>
<td>6.17 6.27 220 7.69 2455</td>
</tr>
</tbody>
</table>

Migration status

<table>
<thead>
<tr>
<th>Urban native</th>
<th>73 180 167 119 67 24 1</th>
<th>3.15 3.15 116 4.89 5787</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural-to-urban</td>
<td>111 238 207 141 101 46 c</td>
<td>4.22 4.22 147 6.13 1061</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>148 297 283 220 143 78 (53)</td>
<td>5.84 6.10 218 6.97 845</td>
</tr>
<tr>
<td>Rural native</td>
<td>146 303 304 246 204 63 15</td>
<td>6.33 6.40 221 7.92 1608</td>
</tr>
</tbody>
</table>

Current work status

<table>
<thead>
<tr>
<th>Not working</th>
<th>182 285 254 182 122 41 5</th>
<th>5.33 5.36 198 6.39 4773</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working currently</td>
<td>56 136 137 121 86 36 6</td>
<td>2.86 2.89 102 5.04 3202</td>
</tr>
</tbody>
</table>

| All women | 94 218 205 152 106 39 6 | 4.08 4.11 147 5.85 9310 |

U = Unknown (not available)

( ) ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49

aWomen 40-44
bWomen 15-44
cAt least 50 unweighted woman-years of exposure, 0 births
<table>
<thead>
<tr>
<th>Country</th>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
<th>TFR</th>
<th>Mean No. of Women 15-49 (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PARAGUAY, 1990, DHS-II</td>
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<tr>
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<td>No schooling</td>
<td>186</td>
<td>293</td>
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<tr>
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<td>170</td>
<td>292</td>
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<tr>
<td></td>
<td>Primary complete</td>
<td>106</td>
<td>211</td>
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<tr>
<td></td>
<td>Secondary or higher</td>
<td>45</td>
<td>147</td>
</tr>
<tr>
<td>Residential status</td>
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<td>172</td>
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<tr>
<td></td>
<td>Rural</td>
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<td>257</td>
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<td>Migration status</td>
<td>Urban native</td>
<td>56</td>
<td>162</td>
</tr>
<tr>
<td></td>
<td>Rural-to-urban</td>
<td>108</td>
<td>185</td>
</tr>
<tr>
<td></td>
<td>Urban-to-rural</td>
<td>(146)</td>
<td>(244)</td>
</tr>
<tr>
<td></td>
<td>Rural native</td>
<td>121</td>
<td>256</td>
</tr>
<tr>
<td>Current work status</td>
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<td>116</td>
<td>264</td>
</tr>
<tr>
<td></td>
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<td>64</td>
<td>129</td>
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<tr>
<td>All women</td>
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<td>207</td>
<td>214</td>
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<tr>
<td>PERU, 1991-92, DHS-II</td>
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<td>322</td>
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<tr>
<td></td>
<td>Primary incomplete</td>
<td>177</td>
<td>291</td>
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<tr>
<td></td>
<td>Primary complete</td>
<td>126</td>
<td>257</td>
</tr>
<tr>
<td></td>
<td>Secondary or higher</td>
<td>40</td>
<td>139</td>
</tr>
<tr>
<td>Residential status</td>
<td>Urban</td>
<td>47</td>
<td>144</td>
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<td>Rural</td>
<td>151</td>
<td>306</td>
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<tr>
<td>Migration status</td>
<td>Urban native</td>
<td>40</td>
<td>122</td>
</tr>
<tr>
<td></td>
<td>Rural-to-urban</td>
<td>66</td>
<td>207</td>
</tr>
<tr>
<td></td>
<td>Urban-to-rural</td>
<td>182</td>
<td>289</td>
</tr>
<tr>
<td></td>
<td>Rural native</td>
<td>148</td>
<td>308</td>
</tr>
<tr>
<td>Current work status</td>
<td>Not working</td>
<td>66</td>
<td>209</td>
</tr>
<tr>
<td></td>
<td>Working currently</td>
<td>72</td>
<td>160</td>
</tr>
<tr>
<td>All women</td>
<td>68</td>
<td>182</td>
<td>184</td>
</tr>
</tbody>
</table>

* ASFR: <50 unweighted woman-years of exposure
TFR: <50 unweighted woman-years of exposure in at least one of the age groups

() ASFR: 50-199 unweighted woman-years of exposure
TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
CEB: 25-49 unweighted women 40-49

*At least 50 unweighted woman-years of exposure, 0 births
Table A.1—Continued

<table>
<thead>
<tr>
<th>Country</th>
<th>Age-specific fertility rates during 0-4 years preceding survey</th>
<th>TFR</th>
<th>Mean No. of Women (40-49) (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRINIDAD AND TOBAGO, 1987, DHS-II</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Woman’s education</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No schooling</td>
<td>*      *      *      *      *      (45)     *</td>
<td>(2.28)</td>
<td>*      (79)     *</td>
</tr>
<tr>
<td>Primary incomplete</td>
<td>140    213    181    122    65     12      3</td>
<td>3.67</td>
<td>3.68    122    4.97    1015</td>
</tr>
<tr>
<td>Primary complete</td>
<td>172    215    169    107    60     16      a</td>
<td>3.69</td>
<td>(3.69)  132    4.19    705</td>
</tr>
<tr>
<td>Secondary or higher</td>
<td>65     162    152    113    75     23      a</td>
<td>2.95</td>
<td>(2.95)  110    2.96    2043</td>
</tr>
<tr>
<td>Residential status</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban</td>
<td>90     170    149    107    75     12      3</td>
<td>3.01</td>
<td>3.03    113    3.79    1690</td>
</tr>
<tr>
<td>Rural</td>
<td>81     190    178    120    61     21      a</td>
<td>3.25</td>
<td>3.25    121    4.80    2116</td>
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<td>Migration status</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban native</td>
<td>U      U      U      U      U      U      U</td>
<td>U      U      U      U      U      U</td>
<td></td>
</tr>
<tr>
<td>Rural-to-urban</td>
<td>U      U      U      U      U      U      U</td>
<td>U      U      U      U      U      U</td>
<td></td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>U      U      U      U      U      U      U</td>
<td>U      U      U      U      U      U</td>
<td></td>
</tr>
<tr>
<td>Rural native</td>
<td>U      U      U      U      U      U      U</td>
<td>U      U      U      U      U      U</td>
<td></td>
</tr>
<tr>
<td>Current work status</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Not working</td>
<td>122    225    199    138    87     21      4</td>
<td>3.96</td>
<td>3.98    154    4.61    1143</td>
</tr>
<tr>
<td>Working currently</td>
<td>51     107    122    100    65     18      a</td>
<td>2.32</td>
<td>(2.32)  87     3.24    952</td>
</tr>
<tr>
<td>All women</td>
<td>84     181    164    114    67     17      2</td>
<td>3.14</td>
<td>3.15    117    4.33    3806</td>
</tr>
</tbody>
</table>

U = Unknown (not available)

* ASFR: <50 unweighted woman-years of exposure
  TFR: <50 unweighted woman-years of exposure in at least one of the age groups
  CEB: <25 unweighted women 40-49

( ) ASFR: 50-199 unweighted woman-years of exposure
  TFR: 50-199 unweighted woman-years of exposure in at least one of the age groups
  GFR: 50-199 unweighted woman-years of exposure for women 15-44

*At least 50 unweighted woman-years of exposure, 0 births
Appendix B

Duration-Specific Fertility Rates
for DHS Countries
Table B.1  Marital fertility rates in Botswana by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Botswana DHS, 1988

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0-4</td>
<td>5-9</td>
<td>10-14</td>
<td>15-19</td>
</tr>
<tr>
<td>Woman’s education</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No schooling</td>
<td>259</td>
<td>222</td>
<td>221</td>
<td>207</td>
</tr>
<tr>
<td>Primary incomplete</td>
<td>263</td>
<td>210</td>
<td>207</td>
<td>149</td>
</tr>
<tr>
<td>Primary complete</td>
<td>268</td>
<td>238</td>
<td>181</td>
<td>(164)</td>
</tr>
<tr>
<td>Secondary or higher</td>
<td>219</td>
<td>137</td>
<td>78</td>
<td>(71)</td>
</tr>
<tr>
<td>Residential status</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban</td>
<td>218</td>
<td>188</td>
<td>140</td>
<td>130</td>
</tr>
<tr>
<td>Rural</td>
<td>275</td>
<td>216</td>
<td>209</td>
<td>174</td>
</tr>
<tr>
<td>Migration status</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban native</td>
<td>U</td>
<td>U</td>
<td>U</td>
<td>U</td>
</tr>
<tr>
<td>Rural-to-urban</td>
<td>U</td>
<td>U</td>
<td>U</td>
<td>U</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>U</td>
<td>U</td>
<td>U</td>
<td>U</td>
</tr>
<tr>
<td>Rural native</td>
<td>U</td>
<td>U</td>
<td>U</td>
<td>U</td>
</tr>
<tr>
<td>Current work status</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Not working</td>
<td>264</td>
<td>233</td>
<td>208</td>
<td>177</td>
</tr>
<tr>
<td>Working currently</td>
<td>221</td>
<td>158</td>
<td>149</td>
<td>130</td>
</tr>
<tr>
<td>Husband’s education</td>
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<tr>
<td>No education</td>
<td>280</td>
<td>222</td>
<td>234</td>
<td>173</td>
</tr>
<tr>
<td>Primary education</td>
<td>249</td>
<td>215</td>
<td>181</td>
<td>207</td>
</tr>
<tr>
<td>Primary incomplete</td>
<td>245</td>
<td>243</td>
<td>218</td>
<td>(151)</td>
</tr>
<tr>
<td>Secondary or higher</td>
<td>233</td>
<td>149</td>
<td>87</td>
<td>46</td>
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<td>Husband’s occupation</td>
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<tr>
<td>Agriculture</td>
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<td>206</td>
<td>215</td>
<td>212</td>
</tr>
<tr>
<td>Skilled/Unskilled</td>
<td>251</td>
<td>211</td>
<td>200</td>
<td>170</td>
</tr>
<tr>
<td>Sales and services</td>
<td>238</td>
<td>205</td>
<td>(123)</td>
<td>(137)</td>
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<tr>
<td>Professional/Clerical</td>
<td>254</td>
<td>167</td>
<td>144</td>
<td>(74)</td>
</tr>
<tr>
<td>All women</td>
<td>253</td>
<td>207</td>
<td>190</td>
<td>162</td>
</tr>
</tbody>
</table>

U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
<table>
<thead>
<tr>
<th>Characteristic</th>
<th>0-4</th>
<th>5-9</th>
<th>10-14</th>
<th>15-19</th>
<th>20-24</th>
<th>25-29</th>
<th>30+</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Woman’s education</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No schooling</td>
<td>373</td>
<td>342</td>
<td>302</td>
<td>238</td>
<td>157</td>
<td>64</td>
<td>(70)</td>
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<td>347</td>
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<td>321</td>
<td>322</td>
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<td>(100)</td>
<td>*</td>
<td>(6.92)</td>
<td>374</td>
<td>361</td>
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<td>(334)</td>
<td>(366)</td>
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<td>*</td>
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<td>(271)</td>
<td>(325)</td>
<td>(36)</td>
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<td>229</td>
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<td>5.45</td>
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<td>116</td>
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<tr>
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<td>308</td>
<td>249</td>
<td>156</td>
<td>72</td>
<td>(69)</td>
<td>6.38</td>
<td>352</td>
<td>2808</td>
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<tr>
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<tr>
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<td>303</td>
<td>(246)</td>
<td>(201)</td>
<td>(93)</td>
<td>(37)</td>
<td>*</td>
<td>(5.76)</td>
<td>330</td>
<td>52</td>
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<td>Urban-to-rural</td>
<td>*</td>
<td>*</td>
<td>*</td>
<td>*</td>
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<td>*</td>
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<td>*</td>
<td>*</td>
<td>*</td>
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<td>71</td>
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<tr>
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<td>248</td>
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<td>71</td>
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<td>6.36</td>
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<td>(120)</td>
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* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups
MGFR: <50 unweighted women-years of exposure for women married 0-19 years

( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
Table B.3 Marital fertility rates in Cameroon by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Cameroon DHS, 1991

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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*aAt least 50 unweighted woman-years of exposure, 0 births
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* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
### Table B.5 Marital fertility rates in Kenya by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Kenya DHS, 1988-89

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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
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U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
Table B.7 Marital fertility rates in Mali by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Mali DHS, 1987

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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

() MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
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* MDSFR: <50 unweighted woman-years of exposure
( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
At least 50 unweighted woman-years of exposure, 0 births
Table B.9  Marital fertility rates in Senegal by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Senegal DHS, 1986

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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
  MGFR: 50-199 unweighted women married 0-19 years
| Characteristic               | 0-4 | 5-9 | 10-14 | 15-19 | 20-24 | 25-29 | 30+ |  |  |  |  |  |  |  || |
|-----------------------------|-----|-----|-------|-------|-------|-------|-----|---|---|---|---|---|---|---|---|---|---|
| Marital duration-specific fertility rates during 0-4 years preceding survey |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| Woman’s education           |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| No schooling                | 327 | 331 | 280   | 231   | 158   | 83    | 31  |   |   |   |   |   |   |   |  |  |  |
| Primary incomplete          | 343 | 334 | 298   | 216   | 146   | 49    | (10)|   |   |   |   |   |   |   |  |  |  |
| Primary complete            | 363 | 311 | 296   | (235) | *     | *     | *   |   |   |   |   |   |   |   |  |  |  |
| Secondary or higher         | 327 | 303 | 229   | 174   | (89)  | (16)  | *   |   |   |   |   |   |   |   |  |  |  |
| Residential status          |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| Urban                       | 336 | 314 | 259   | 196   | 137   | 53    | 18  |   |   |   |   |   |   |   |  |  |  |
| Rural                       | 333 | 331 | 293   | 240   | 164   | 95    | 37  |   |   |   |   |   |   |   |  |  |  |
| Migration status            |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| Urban native                | 329 | 306 | 248   | 182   | 117   | 57    | 12  |   |   |   |   |   |   |   |  |  |  |
| Rural-to-urban              | 354 | 330 | 278   | 223   | 170   | 46    | (29)|   |   |   |   |   |   |   |  |  |  |
| Urban-to-rural              | 359 | 330 | 337   | (229) | 140   | (43)  | *   |   |   |   |   |   |   |   |  |  |  |
| Rural native                | 332 | 332 | 290   | 241   | 165   | 98    | 40  |   |   |   |   |   |   |   |  |  |  |
| Current work status         |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| Not working                 | 336 | 332 | 282   | 228   | 155   | 79    | 28  |   |   |   |   |   |   |   |  |  |  |
| Working currently           | 311 | 239 | 267   | 184   | 134   | 53    | (29)|   |   |   |   |   |   |   |  |  |  |
| Husband’s education         |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| No education                | 323 | 325 | 287   | 229   | 154   | 90    | 35  |   |   |   |   |   |   |   |  |  |  |
| Primary education           | 348 | 337 | 308   | 230   | 148   | 55    | (18)|   |   |   |   |   |   |   |  |  |  |
| Primary incomplete          | 332 | 334 | 292   | (212) | (229) | *     | *   |   |   |   |   |   |   |   |  |  |  |
| Secondary or higher         | 340 | 320 | 245   | 201   | 143   | 51    | (11)|   |   |   |   |   |   |   |  |  |  |
| Husband’s occupation        |     |     |       |       |       |       |     |  |  |  |  |  |  |  |  |  |  |
| Agriculture                 | 330 | 324 | 303   | 238   | 150   | 103   | 40  |   |   |   |   |   |   |   |  |  |  |
| Skilled/Unskilled           | 316 | 338 | 270   | 223   | 159   | 52    | (21)|   |   |   |   |   |   |   |  |  |  |
| Sales and services          | 339 | 331 | 260   | 221   | 154   | 70    | 28  |   |   |   |   |   |   |   |  |  |  |
| Professional/Clerical       | 350 | 300 | 289   | 196   | 157   | 47    | a   |   |   |   |   |   |   |   |  |  |  |
| All women                   | 334 | 325 | 281   | 224   | 154   | 77    | 28  |   |   |   |   |   |   |   |  |  |  |

* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: 50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
Table B.11 Marital fertility rates in Togo by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Togo DHS, 1988

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<th>20-24</th>
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<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
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* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
MGFR: 50-199 unweighted women married 0-19 years

*At least 50 unweighted woman-years of exposure, 0 births
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

aAt least 50 unweighted woman-years of exposure, 0 births
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**U = Unknown (not available)**

* MDSFR: <50 unweighted woman-years of exposure
  
( ) MDSFR: <50-199 unweighted woman-years of exposure
  
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
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U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
Table B.16 Marital fertility rates in Jordan by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Jordan DHS, 1990

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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

At least 50 unweighted woman-years of exposure, 0 births
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

 TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*aAt least 50 unweighted woman-years of exposure, 0 births
Table B.18 Marital fertility rates in Tunisia by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Tunisia DHS, 1988

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<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*At least 50 unweighted woman-years of exposure, 0 births
Table B.19 Marital fertility rates in Indonesia by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Indonesia DHS, 1991

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<th>Characteristic</th>
<th>0-4</th>
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<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

At least 50 unweighted woman-years of exposure, 0 births

63
Table B.20 Marital fertility rates in Pakistan by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Pakistan DHS, 1990-91

<table>
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<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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<td>(5.63)</td>
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

aAt least 50 unweighted woman-years of exposure, 0 births
Table B.21 Marital fertility rates in Sri Lanka by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Sri Lanka DHS, 1987

<table>
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<th>Characteristic</th>
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<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups
  MGFR: <50 unweighted woman-years of exposure for women married 0-19 years

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*A at least 50 unweighted woman-years of exposure, 0 births
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<th>Ever-married women (weighted)</th>
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<td>46</td>
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</table>

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups
  MGFGR: 50-199 unweighted women married 0-19 years

At least 50 unweighted woman-years of exposure, 0 births
Table B.23 Marital fertility rates in Bolivia by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Bolivia DHS, 1989

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<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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<td>15-19</td>
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<td>109</td>
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<td>261</td>
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<td>146</td>
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

At least 50 unweighted woman-years of exposure, 0 births
Table B.24 Marital fertility rates in Brazil by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Brazil DHS, 1986

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<td>(2.94)</td>
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* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

aWomen 15-44
bAt least 50 unweighted woman-years of exposure, 0 births
Table B.25 Marital fertility rates in Colombia by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Colombia DHS, 1990

<table>
<thead>
<tr>
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<th>5-9</th>
<th>10-14</th>
<th>15-19</th>
<th>20-24</th>
<th>25-29</th>
<th>30+</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
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<td>Woman’s education</td>
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<td>(18)</td>
<td>(25)</td>
<td>4.90</td>
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* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure

#At least 50 unweighted woman-years of exposure, 0 births
Table B.26 Marital fertility rates in Dominican Republic by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Dominican Republic DHS, 1991-92

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<th>20-24</th>
<th>25-29</th>
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<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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<td>(215)</td>
<td>(46)</td>
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<td>*</td>
<td>*</td>
<td>*</td>
<td>262</td>
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<td>(3.34)</td>
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<td>10</td>
<td>3.64</td>
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* MDSFR: <50 unweighted woman-years of exposure
TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*aAt least 50 unweighted woman-years of exposure, 0 births
Table B.27 Marital fertility rates in Ecuador by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Ecuador DHS, 1987

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<td>276</td>
<td>181</td>
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<td>(72)</td>
<td>*</td>
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<td>(81)</td>
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<tr>
<td>Primary education</td>
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<td>303</td>
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<td>163</td>
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<td>4.33</td>
<td>251</td>
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</tr>
<tr>
<td>Sales and services</td>
<td>350</td>
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<td>154</td>
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<td>54</td>
<td>(42)</td>
<td>*</td>
<td>4.22</td>
<td>241</td>
<td>530</td>
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<tr>
<td>Professional/Clerical</td>
<td>304</td>
<td>157</td>
<td>103</td>
<td>66</td>
<td>42</td>
<td>(22)</td>
<td>*</td>
<td>3.15</td>
<td>189</td>
<td>667</td>
</tr>
<tr>
<td>All women</td>
<td>354</td>
<td>229</td>
<td>173</td>
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<td>52</td>
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<td>4.34</td>
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</table>

U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

At least 50 unweighted woman-years of exposure, 0 births
Table B.28 Marital fertility rates in El Salvador by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, El Salvador DHS, 1985

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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</thead>
<tbody>
<tr>
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<td>0-4</td>
<td>5-9</td>
<td>10-14</td>
<td>15-19</td>
</tr>
<tr>
<td>Woman’s education</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No schooling</td>
<td>366</td>
<td>269</td>
<td>215</td>
<td>163</td>
</tr>
<tr>
<td>Primary incomplete</td>
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<td>318</td>
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<tr>
<td>Secondary or higher</td>
<td>305</td>
<td>117</td>
<td>62</td>
<td>43</td>
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<td>Residential status</td>
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<td></td>
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<td>311</td>
<td>181</td>
<td>104</td>
<td>69</td>
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<tr>
<td>Rural</td>
<td>380</td>
<td>270</td>
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<tr>
<td>Migration status</td>
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<td></td>
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<td></td>
</tr>
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<td>U</td>
<td>U</td>
</tr>
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<td>Rural-to-urban</td>
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<td>U</td>
<td>U</td>
<td>U</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>U</td>
<td>U</td>
<td>U</td>
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<td>Rural native</td>
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<td>U</td>
<td>U</td>
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<td>Current work status</td>
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<td>U</td>
<td>U</td>
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<tr>
<td>Working currently</td>
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<tr>
<td>Husband’s education</td>
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<td>Primary education</td>
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<td>Primary incomplete</td>
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<td>222</td>
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<td>(73)</td>
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<td>123</td>
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<td>Husband’s occupation</td>
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<td>Agriculture</td>
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<td>U</td>
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<tr>
<td>Skilled/Unskilled</td>
<td>U</td>
<td>U</td>
<td>U</td>
<td>U</td>
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<td>Sales and services</td>
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<td>Professional/Clerical</td>
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<tr>
<td>All women</td>
<td>341</td>
<td>222</td>
<td>156</td>
<td>115</td>
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</table>

U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

aAt least 50 unweighted woman-years of exposure, 0 births
Table B.29 Marital fertility rates in Guatemala by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Guatemala DHS, 1987

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0-4</td>
<td>5-9</td>
<td>10-14</td>
<td>15-19</td>
</tr>
<tr>
<td><strong>Woman's education</strong></td>
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<td></td>
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<tr>
<td>No schooling</td>
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<td>340</td>
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<tr>
<td>Primary incomplete</td>
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<tr>
<td>Primary complete</td>
<td>383</td>
<td>180</td>
<td>158</td>
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</tr>
<tr>
<td>Secondary or higher</td>
<td>346</td>
<td>167</td>
<td>78</td>
<td>(53)</td>
</tr>
<tr>
<td><strong>Residential status</strong></td>
<td></td>
<td></td>
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<td></td>
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<tr>
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<td>356</td>
<td>224</td>
<td>165</td>
<td>120</td>
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<tr>
<td>Rural</td>
<td>388</td>
<td>329</td>
<td>275</td>
<td>223</td>
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<tr>
<td><strong>Migration status</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Urban native</td>
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<td>210</td>
<td>155</td>
<td>116</td>
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<tr>
<td>Rural</td>
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<td>268</td>
<td>194</td>
<td>129</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>400</td>
<td>300</td>
<td>199</td>
<td>151</td>
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<td>Rural native</td>
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<td>333</td>
<td>289</td>
<td>236</td>
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<tr>
<td><strong>Current work status</strong></td>
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<td></td>
<td></td>
<td></td>
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<tr>
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<tr>
<td>Working currently</td>
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<td>137</td>
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<tr>
<td>No education</td>
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<td>262</td>
<td>178</td>
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<td>Skilled/Unskilled</td>
<td>377</td>
<td>245</td>
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<td>Sales and services</td>
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<td>242</td>
<td>158</td>
<td>118</td>
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<tr>
<td>Professional/Clerical</td>
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<td>63</td>
</tr>
<tr>
<td>All women</td>
<td>377</td>
<td>291</td>
<td>238</td>
<td>192</td>
</tr>
</tbody>
</table>

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

() MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

aWomen 15-44
Table B.30 Marital fertility rates in Mexico by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Mexico DHS, 1987

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0-4</td>
<td>5-9</td>
<td>10-14</td>
<td>15-19</td>
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<td>No schooling</td>
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<td>147</td>
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<tr>
<td>Primary complete</td>
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<td>207</td>
<td>126</td>
<td>48</td>
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<tr>
<td>Secondary or higher</td>
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<td>167</td>
<td>92</td>
<td>42</td>
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<td>214</td>
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<td><strong>Migration status</strong></td>
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<td></td>
<td></td>
<td></td>
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<tr>
<td>Urban native</td>
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<td>124</td>
<td>67</td>
</tr>
<tr>
<td>Rural-to-urban</td>
<td>363</td>
<td>252</td>
<td>155</td>
<td>90</td>
</tr>
<tr>
<td>Urban-to-rural</td>
<td>405</td>
<td>294</td>
<td>248</td>
<td>230</td>
</tr>
<tr>
<td>Rural native</td>
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<td>339</td>
<td>262</td>
<td>208</td>
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<tr>
<td><strong>Current work status</strong></td>
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<tr>
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<td>127</td>
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<tr>
<td>Working currently</td>
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<td><strong>Husband’s education</strong></td>
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<tr>
<td>Primary incomplete</td>
<td>365</td>
<td>228</td>
<td>135</td>
<td>93</td>
</tr>
<tr>
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<td>335</td>
<td>178</td>
<td>117</td>
<td>36</td>
</tr>
<tr>
<td><strong>Husband’s occupation</strong></td>
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<td>U</td>
<td>U</td>
<td>U</td>
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<td>U</td>
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<td>U</td>
<td>U</td>
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<tr>
<td>Professional/Clerical</td>
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<td>U</td>
<td>U</td>
<td>U</td>
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<tr>
<td>All women</td>
<td>359</td>
<td>233</td>
<td>168</td>
<td>117</td>
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</table>

U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure

( ) MDSFR: <50-199 unweighted woman-years of exposure

aAt least 50 unweighted woman-years of exposure, 0 births
Table B.31 Marital fertility rates in Paraguay by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Paraguay DHS, 1990

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Marital duration-specific fertility rates during 0-4 years preceding survey</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0-4</td>
<td>5-9</td>
<td>10-14</td>
<td>15-19</td>
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<tr>
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<td>(392)</td>
<td>(289)</td>
<td>(273)</td>
<td>(289)</td>
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<td>303</td>
<td>230</td>
<td>181</td>
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<td>Primary complete</td>
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<td>204</td>
<td>133</td>
<td>90</td>
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<tr>
<td>Rural</td>
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<td>312</td>
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<tr>
<td>Migration status</td>
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<td></td>
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<tr>
<td>Urban native</td>
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<td>196</td>
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</tr>
<tr>
<td>Urban-to-rural</td>
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<td>(316)</td>
<td>(204)</td>
<td>(135)</td>
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<td>Rural native</td>
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<td>312</td>
<td>251</td>
<td>218</td>
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<td></td>
</tr>
<tr>
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<td>279</td>
<td>221</td>
<td>184</td>
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<tr>
<td>Working currently</td>
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<td>100</td>
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<td>Secondary or higher</td>
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<td>189</td>
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<td>69</td>
</tr>
<tr>
<td>All women</td>
<td>348</td>
<td>250</td>
<td>184</td>
<td>143</td>
</tr>
</tbody>
</table>

* MDSFR: <50 unweighted woman-years of exposure  
( ) MDSFR: <50-199 unweighted woman-years of exposure  
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups  
*At least 50 unweighted woman-years of exposure, 0 births
Table B.32 Marital fertility rates in Peru by women's education, residential status, migration status, current working status, husband's education, and husband's occupation, Peru DHS, 1991-92

<table>
<thead>
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<th>Characteristic</th>
<th>0-4</th>
<th>5-9</th>
<th>10-14</th>
<th>15-19</th>
<th>20-24</th>
<th>25-29</th>
<th>30+</th>
<th>TMFR (0-19)</th>
<th>Marital GFR (per 1,000)</th>
<th>Ever-married women (weighted)</th>
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</tr>
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<td>a</td>
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<td>4.43</td>
<td>245</td>
<td>481</td>
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* MDSFR: <50 unweighted woman-years of exposure
( ) MDSFR: <50-199 unweighted woman-years of exposure
TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*aAt least 50 unweighted woman-years of exposure, 0 births
Table B.33  Marital fertility rates in Trinidad and Tobago by women’s education, residential status, migration status, current working status, husband’s education, and husband’s occupation, Trinidad and Tobago DHS, 1987

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U = Unknown (not available)

* MDSFR: <50 unweighted woman-years of exposure
  TMFR: <50 unweighted woman-years of exposure in at least one of the marital duration age groups

( ) MDSFR: <50-199 unweighted woman-years of exposure
  TMFR: 50-199 unweighted woman-years of exposure in at least one of the marital duration groups

*aAt least 50 unweighted woman-years of exposure, 0 births
# Appendix C

## Summary of DHS-I and DHS-II Surveys, 1985-1993

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<th>Sample Size</th>
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<td>4,713</td>
<td>CD, SAI, employment</td>
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<td>Guatemala</td>
<td>Oct-Dec 1987</td>
<td>Instituto de Nutrición de Centro América y Panamá</td>
<td>AW 15-44</td>
<td>5,160</td>
<td>S, SAI</td>
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<td>Mexico</td>
<td>Feb-May 1987</td>
<td>Dirección General de Planificación Familiar Secretaría de Salud</td>
<td>AW 15-49</td>
<td>9,930</td>
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<td>Peru</td>
<td>Sep-Dec 1986</td>
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<td>4,999</td>
<td>NFP, employment, cost of family planning</td>
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<td>Peru (Experimental)</td>
<td>Sep-Dec 1986</td>
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<td>2,534</td>
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<td>Trinidad and Tobago</td>
<td>May-Aug 1987</td>
<td>Family Planning Association of Trinidad and Tobago</td>
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<td>3,806</td>
<td>CA, NFP, breastfeeding</td>
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<td>Sep-Dec 1991</td>
<td>Sociedade Civil Bem-Estar Familiar no Brasil</td>
<td>AW 15-49</td>
<td>6,222</td>
<td>AIDS, PC</td>
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<td>8,644</td>
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<td>Instituto de Estudios de Población y Desarrollo (PROFAMILIA), Oficina Nacional de Planificación</td>
<td>AW 15-49</td>
<td>7,320</td>
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<td>AW 15-49</td>
<td>5,827</td>
<td>CA, SAI</td>
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**AW** all women  
**CMW** currently married women  
**EMW** ever-married women  

**AIDS** acquired immune deficiency syndrome  
**CA** causas de muertes (causes of death)  
**CD** causes of death (verbal reports of symptoms)  
**M** maternal mortality  
**MM** maternal anthropometry  
**SAI** social availability information  
**SM** social marketing  
**TBH** truncated birth history  

**PC** pill compliance  
**S** sterilization  
**VC** value of children