

DOCUMENT RESUME

ED 113 519

CE 005 044

TITLE U.S. Working Women: A Chartbook.
 INSTITUTION Bureau of Labor Statistics (DOL), Washington, D.C.
 PUB DATE 75
 NOTE 73p.
 AVAILABLE FROM Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 (Stock No. 029-001-01780-4, \$1.75)

EDRS PRICE MF-\$0.76, HC-\$3.32 Plus Postage
 DESCRIPTORS Census Figures; *Charts; Educational Background; Employment Patterns; *Employment Statistics; Family Status; Income; *Labor Force; Marital Status; Statistical Data; Unemployment; *Working Women

ABSTRACT

Fifty-six charts present data on the characteristics of American working women and their changing status over the past 25 years. The major data source is the Current Population Survey conducted monthly for the Bureau of Labor Statistics by the Bureau of Census. Part 1 provides information on employment and unemployment. In January 1975 some 36 and one-half million women were in the work force, about 40 percent of the country's entire labor force and almost 46 percent of all women 16 years and over. Part 2 shows the marital and family status. Married women living with their husbands, nearly 21 million in 1974, account for almost three-fifths of all women workers. However, the number of families headed by working women is rising. Income of working women is analyzed in Part 3, and data on their education are shown in Part 4. The great majority of working women have not yet attained parity with working men in earned income. Median usual weekly earnings of women in full-time jobs in 1974 were about 60 percent of those of men. In 1974, 72 percent of women workers had graduated from high school, compared with 67 percent for men. Part 5 provides additional information on the characteristics of working women. (Author/EA)

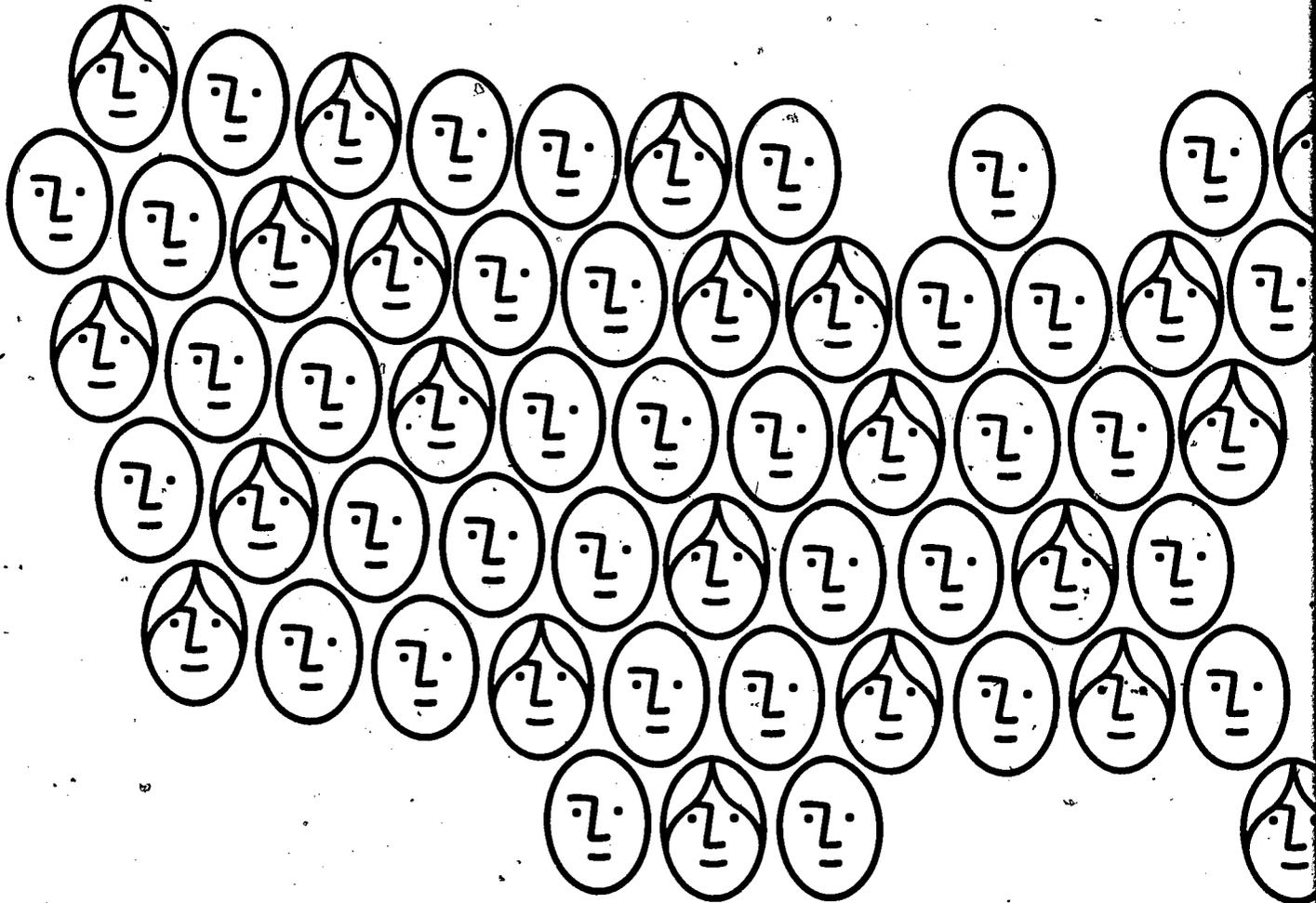
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U.S. Working Women a chartbook

U. S. Department of Labor
Bureau of Labor Statistics
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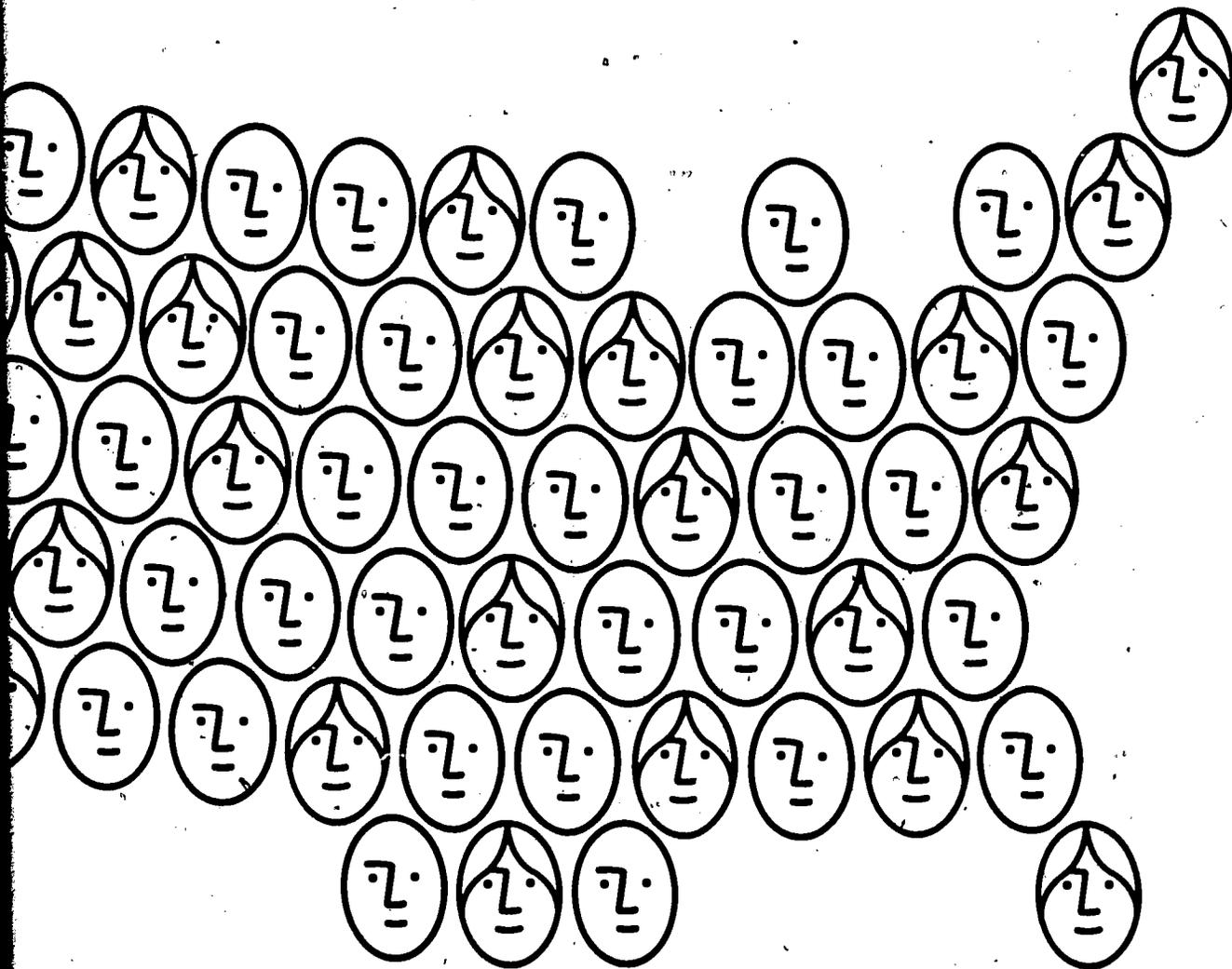
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Women

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**INTERNATIONAL
WOMEN'S YEAR
1975**



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To encourage worldwide efforts to improve the status of women, the United Nations General Assembly has designated 1975 as International Women's Year. The goals of International Women's Year are threefold:

to promote equality between men and women;

to support the full integration of women into the economic, social, and cultural life of their countries;

to recognize and encourage the role of women in the development of international cooperation and world peace.

The President has requested that agencies of the U. S. Government participate in activities in support of these goals. As part of its contribution to the Department of Labor's program for International Women's Year, the Bureau of Labor Statistics has prepared the accompanying chartbook to illustrate the role of working women in the U. S. economy.

Julius Shiskin, Commissioner, Bureau of Labor Statistics

Readers of this chartbook interested in keeping informed on current developments in the U. S. labor force can find up-to-date statistics in regular publications of the Bureau of Labor Statistics. Labor force data are published monthly in *Employment and Earnings* and the *Monthly Labor Review*, both available by subscription from the Superintendent of Documents, U. S. Government Printing Office, Washington, D. C. 20402. Special analyses are issued from time to time and are published in the *Monthly Labor Review* as Special Labor Force Reports. Reprints are available, as long as supplies last, from the Bureau of Labor Statistics or any of its regional offices.

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This chartbook presents a wide array of data on the characteristics of American working women and their changing status over the past quarter of a century. The working life of women has expanded enormously over this period, and it is likely to continue to lengthen.

Part I of the chartbook provides information on the labor force participation of women – their employment and unemployment. Part II shows their marital and family status. The income of working women is analyzed in Part III, and data on their education are shown in Part IV. Part V provides additional information on the characteristics of working women. All data, unless otherwise indicated, refer to the civilian noninstitutional population 16 years and over.

The chartbook was prepared in the Division of Labor Force Studies, Office of Current Employment Analysis. It was designed and written by Earl Mellor, with the assistance of Barbara Seale, under the direction of Elizabeth Waldman and Harvey Hamel. Robert Stein, Chief of the Division of Labor Force Studies, provided invaluable guidance and assistance.

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Sources of Data

**Labor Force, Employment,
Unemployment, and
Work Experience**

Part I

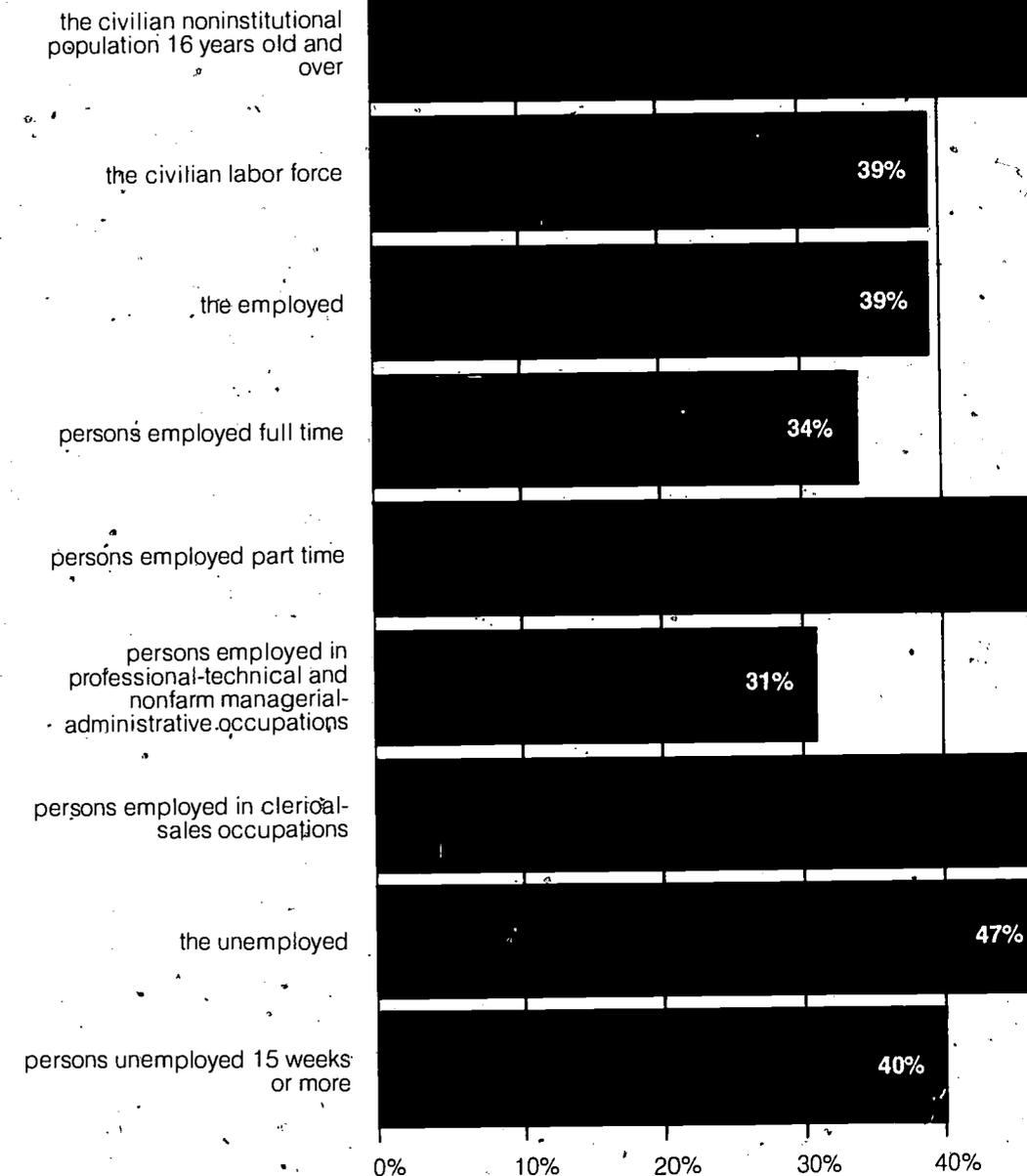
Women are playing an increasingly important role in the U. S. economy. The number and proportion who are in paid employment continue to rise and their attachment to the labor force shows marked gains in strength as more work year-round at full-time jobs. At the beginning of 1975, some 36½ million women were in the work force—about 40 percent of the country's entire labor force and almost 46 percent of all women 16 years of age and over.

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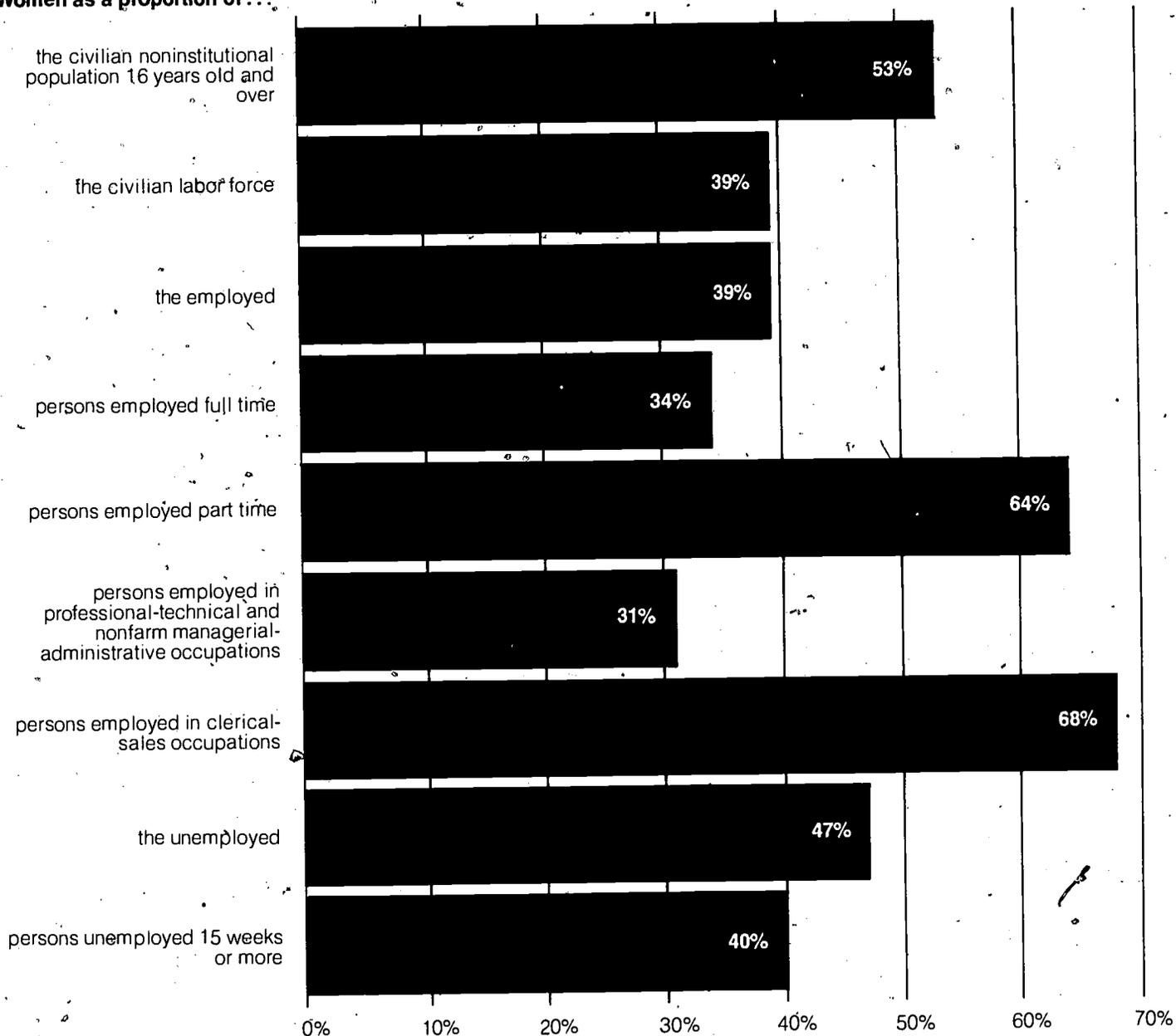
Summary Labor Force Indicators for Women, 1974

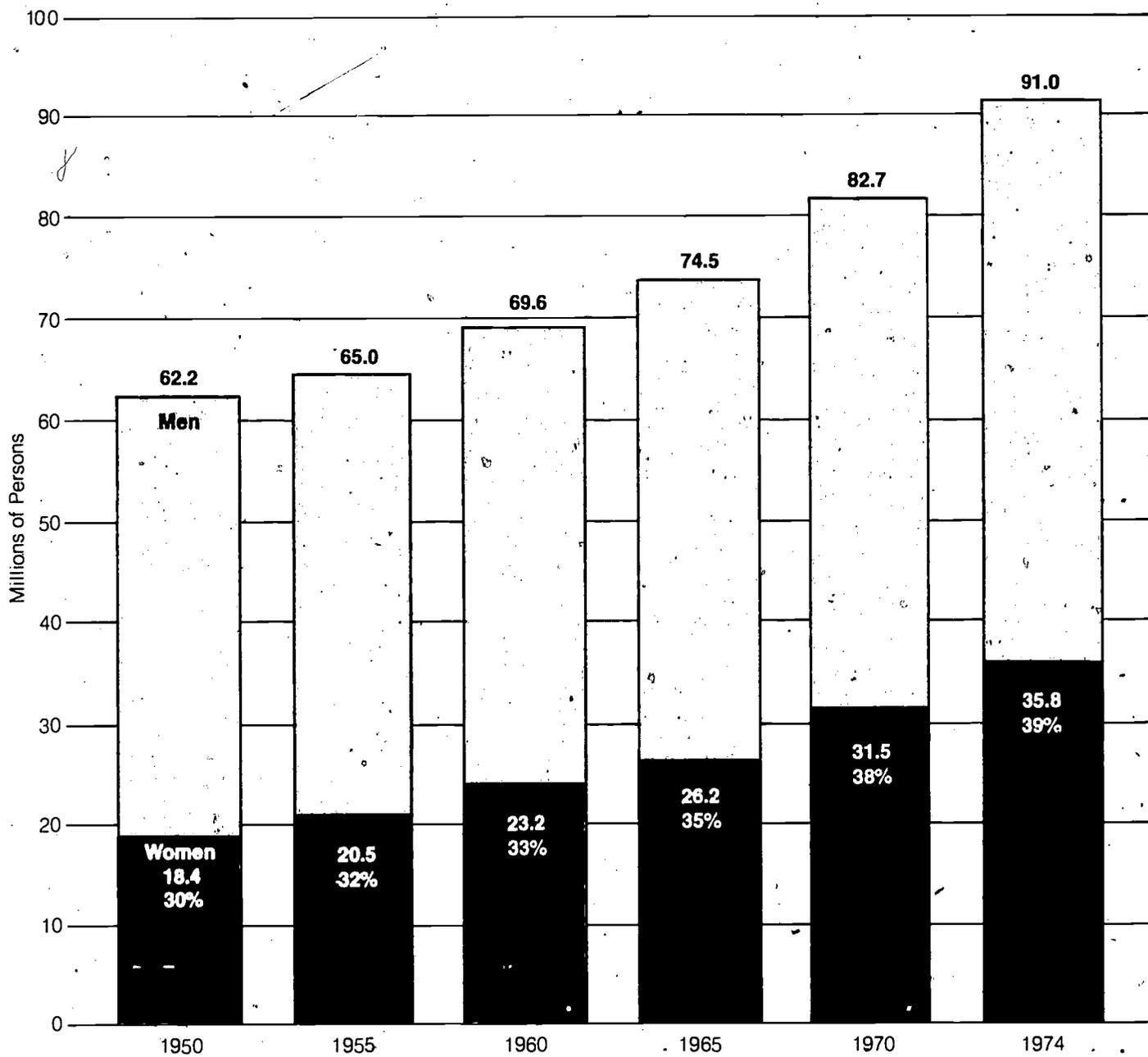
(annual averages)

Women as a proportion of ...



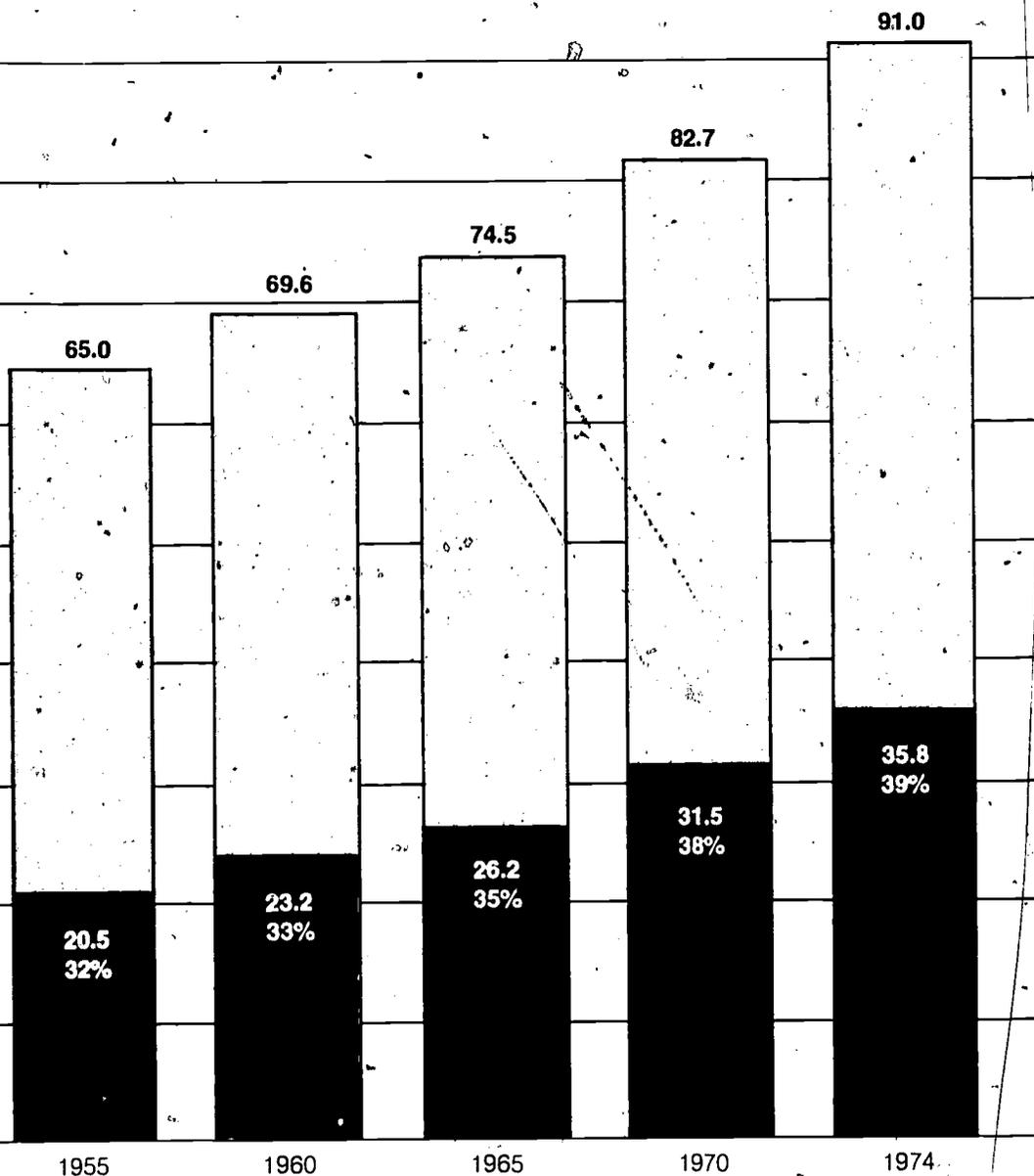
Women as a proportion of...





Civilian labor force by sex; selected years, 1950-74

(annual averages)



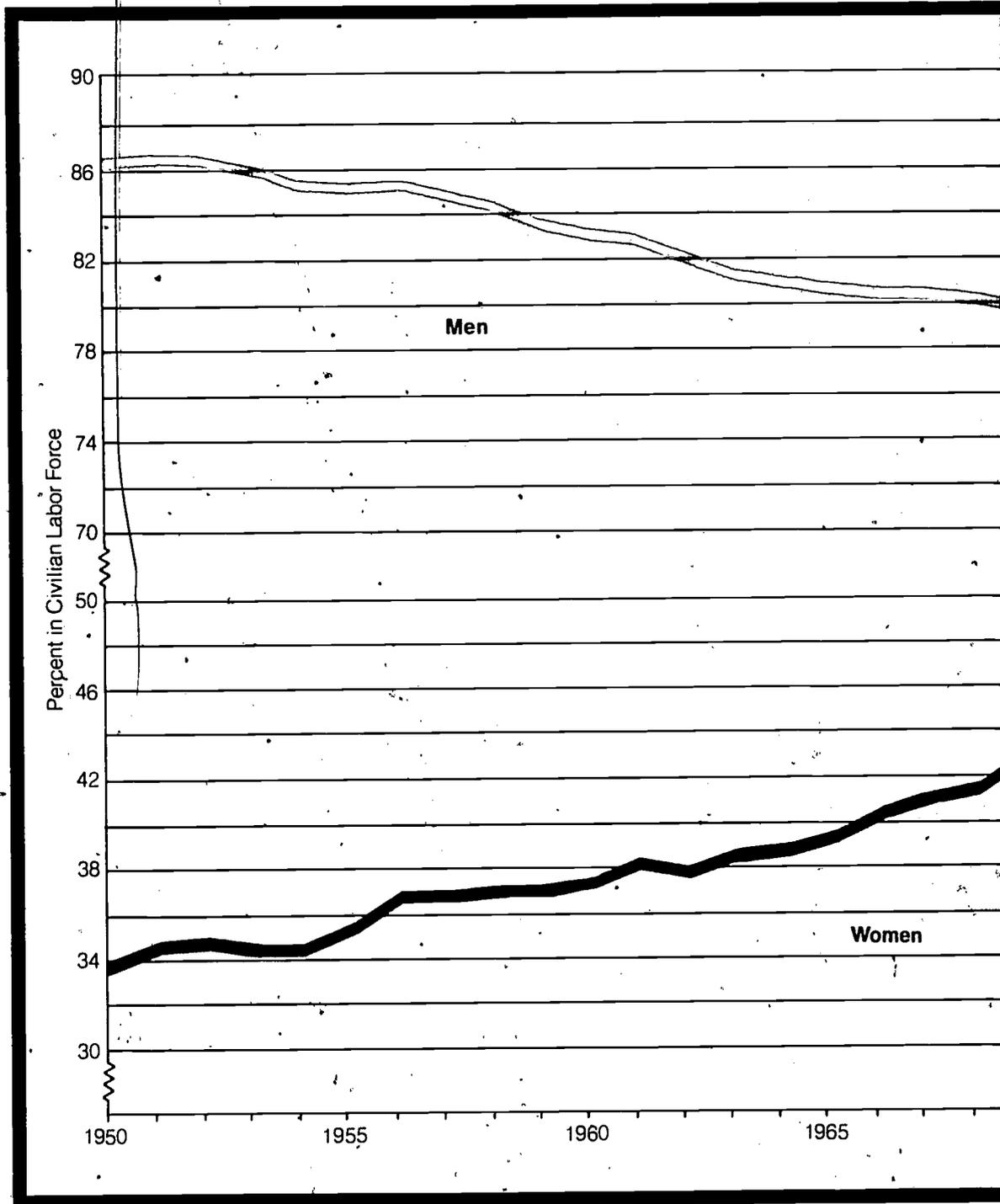
The number of women in the labor force nearly doubled between 1950 and 1974—women now account for two-fifths of all workers.

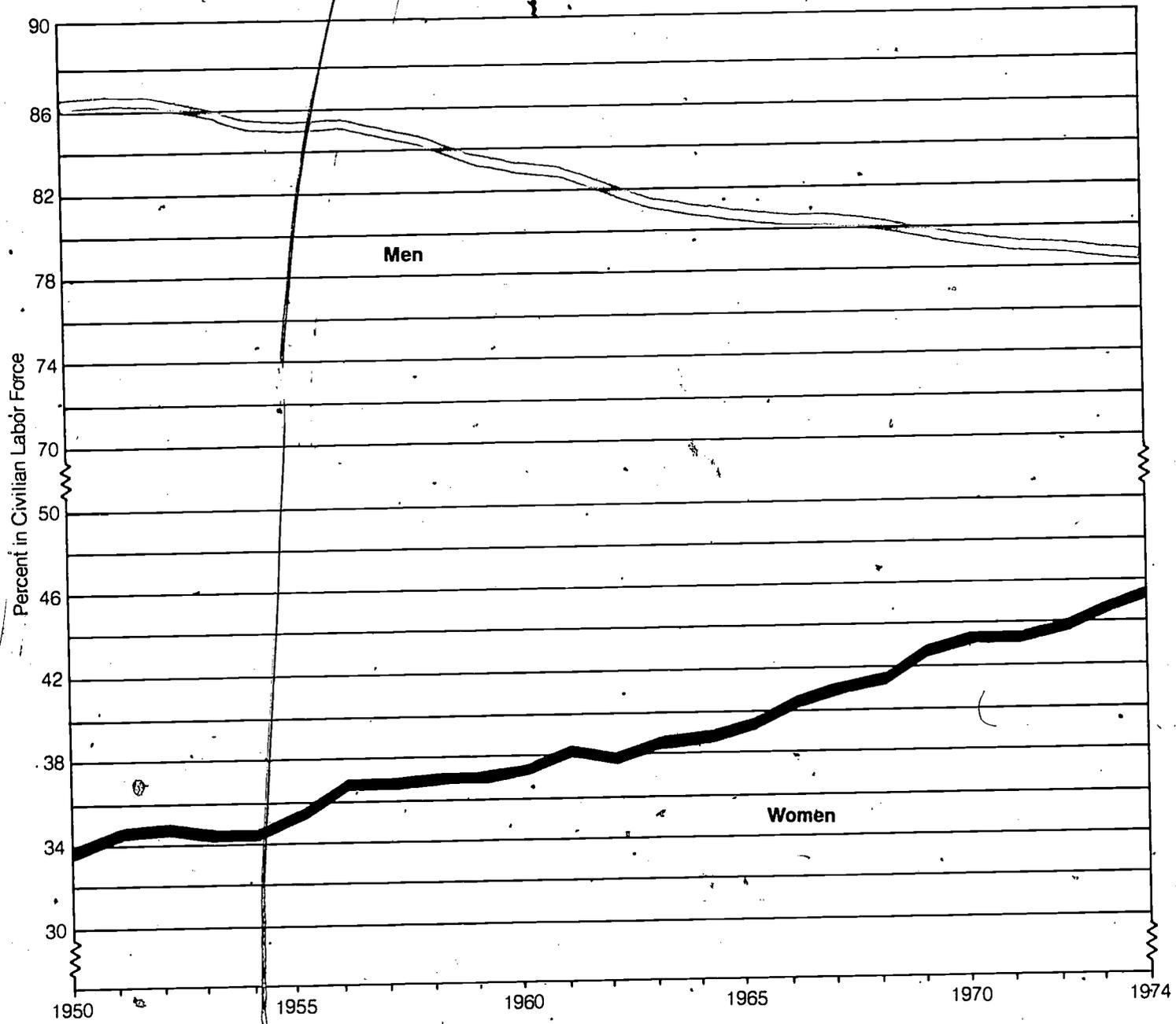
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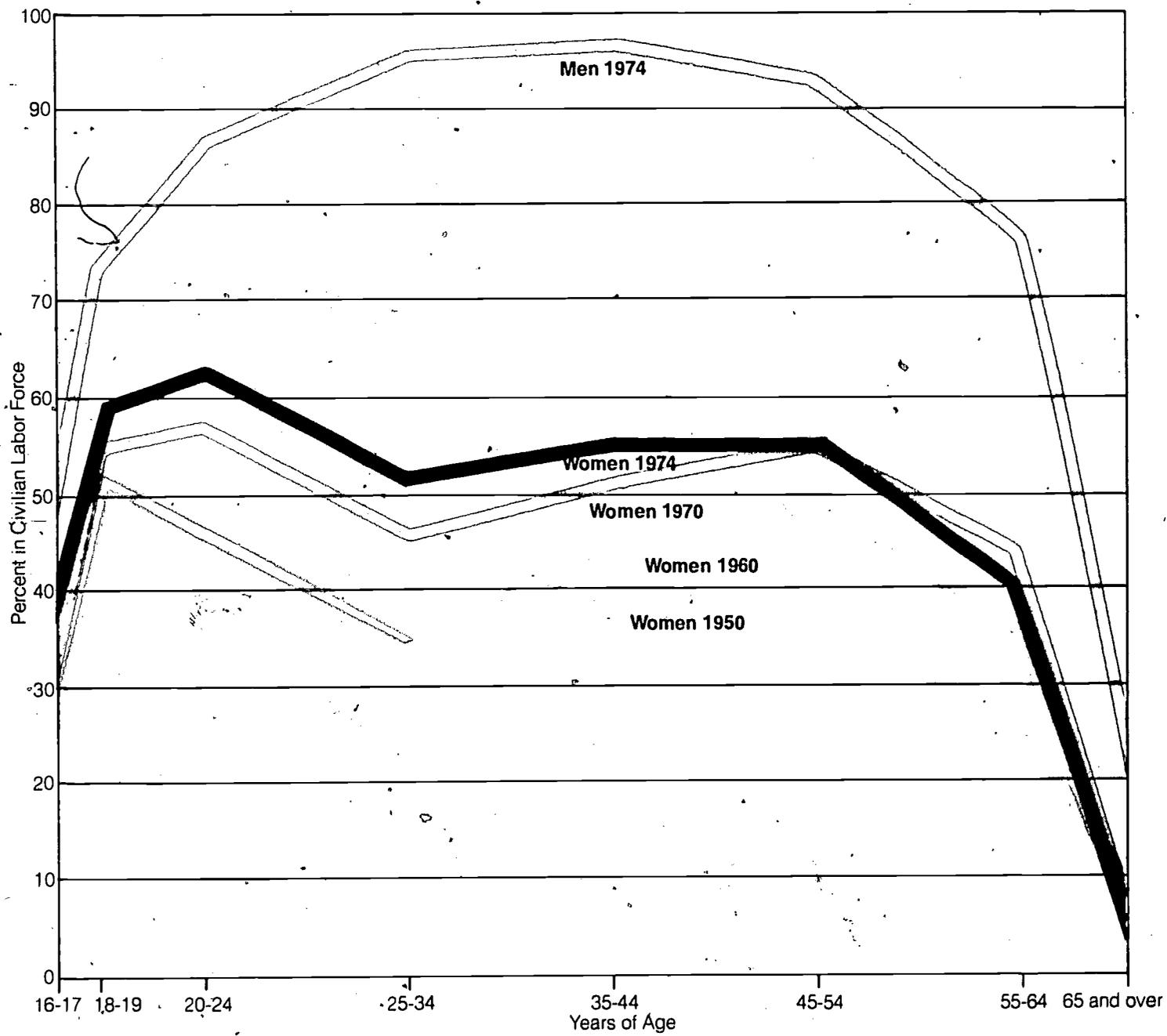
Labor force participation rates by sex, 1950-74

(annual averages)

As the proportion of the female population in the labor force rose sharply from 1950 to 1974, the labor force participation rate for men moved downward.



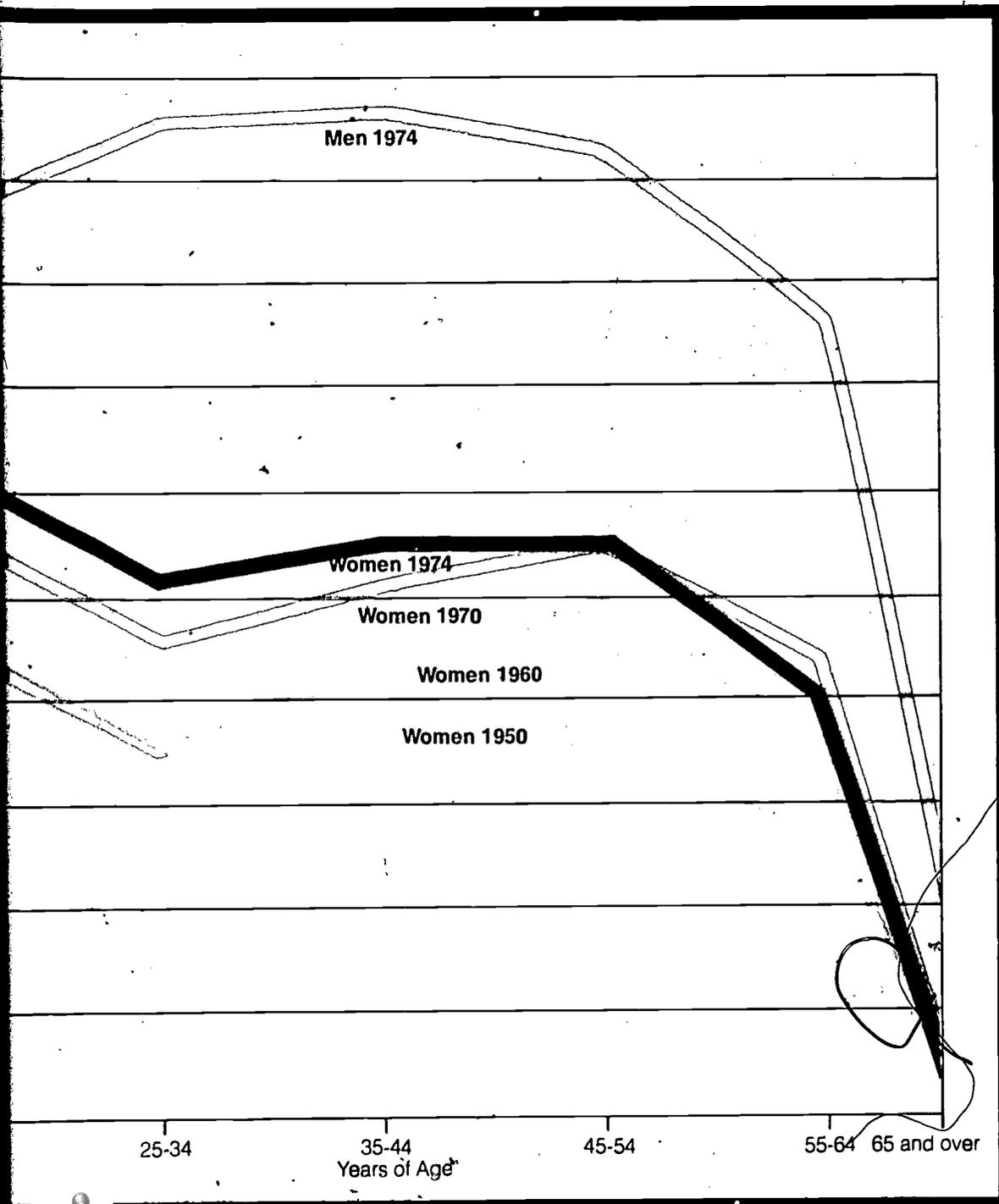




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Labor force participation rates by age and sex, selected years, 1950-74

(annual averages)



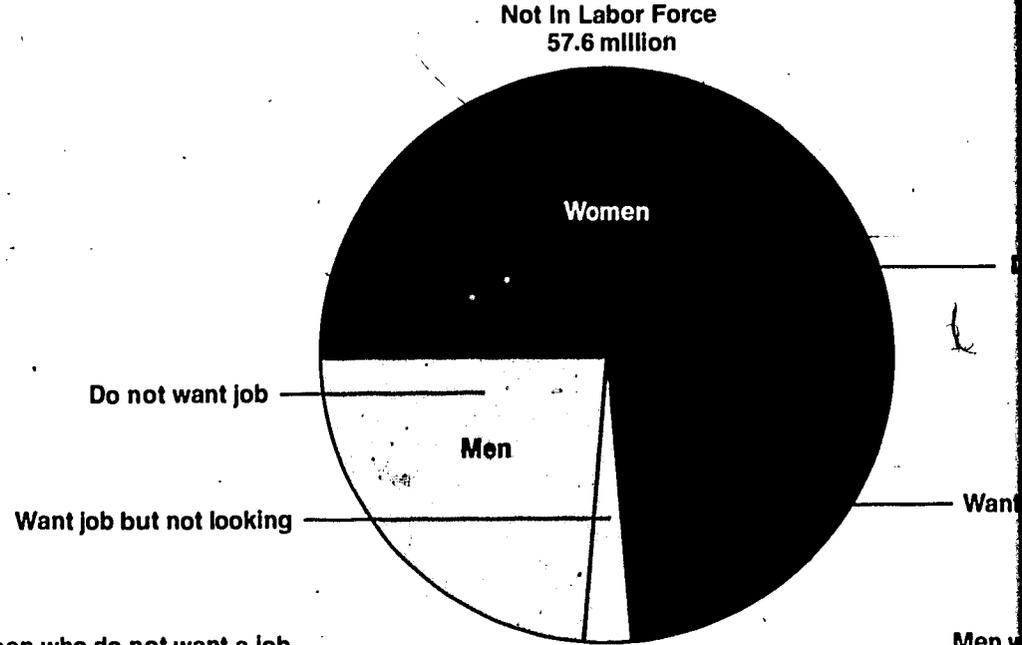
More than half of the women in most age groups are now in the labor force. Recent increases have occurred mostly among women in their twenties and early thirties.

5

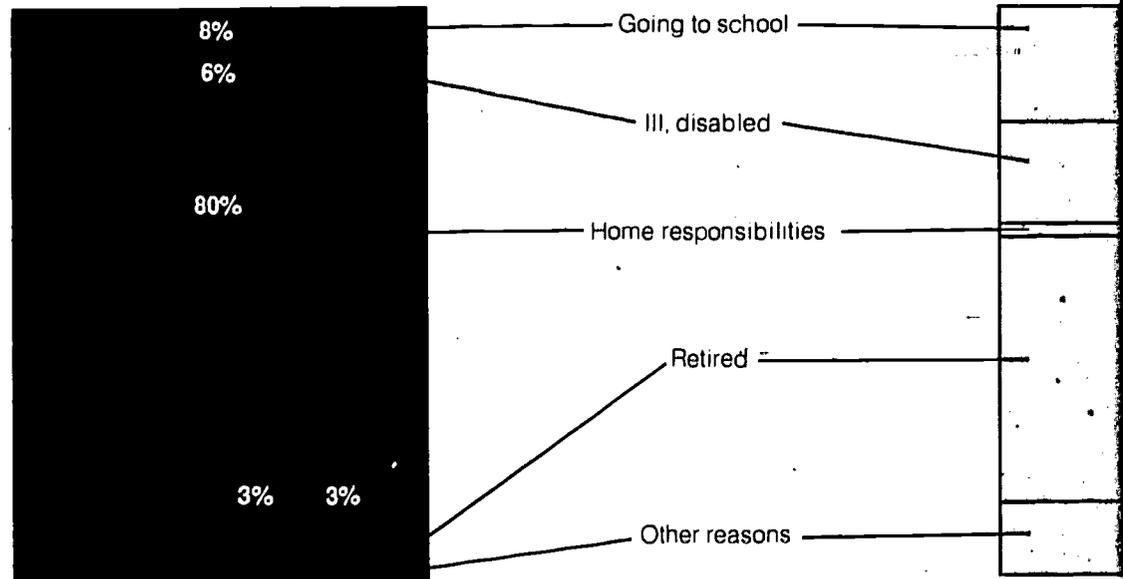
Persons not in the labor force by sex and reason for nonparticipation, 1974

(annual averages)

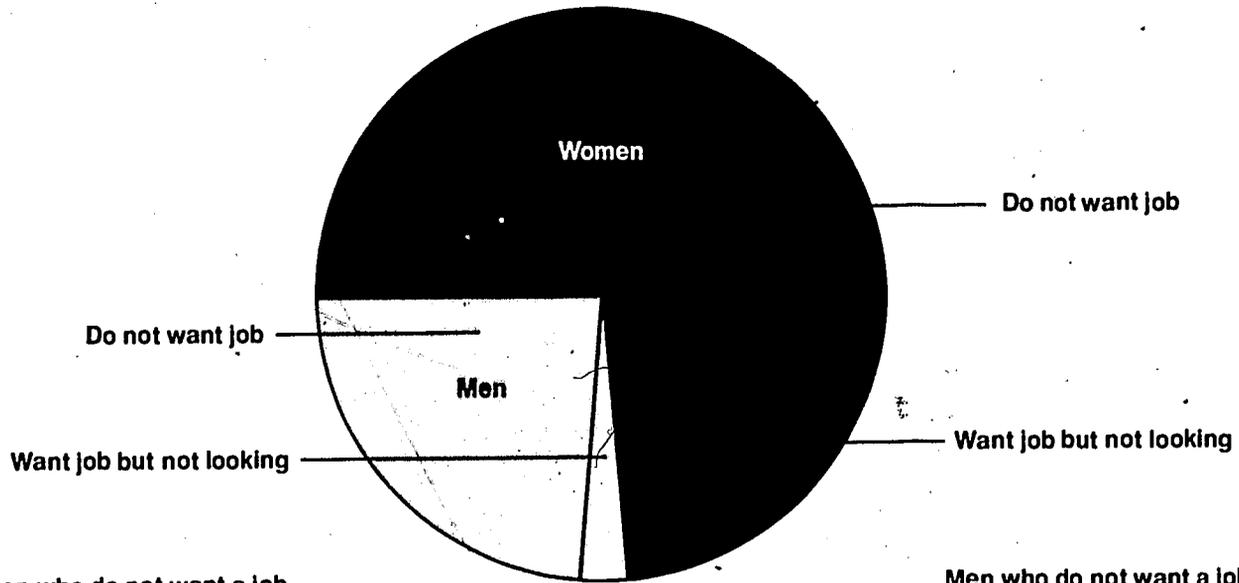
Women constitute about three-fourths of the population outside of the labor force. Like men, most of these women do not want jobs, but for reasons markedly different from those for men.



Women who do not want a job
39.6 million

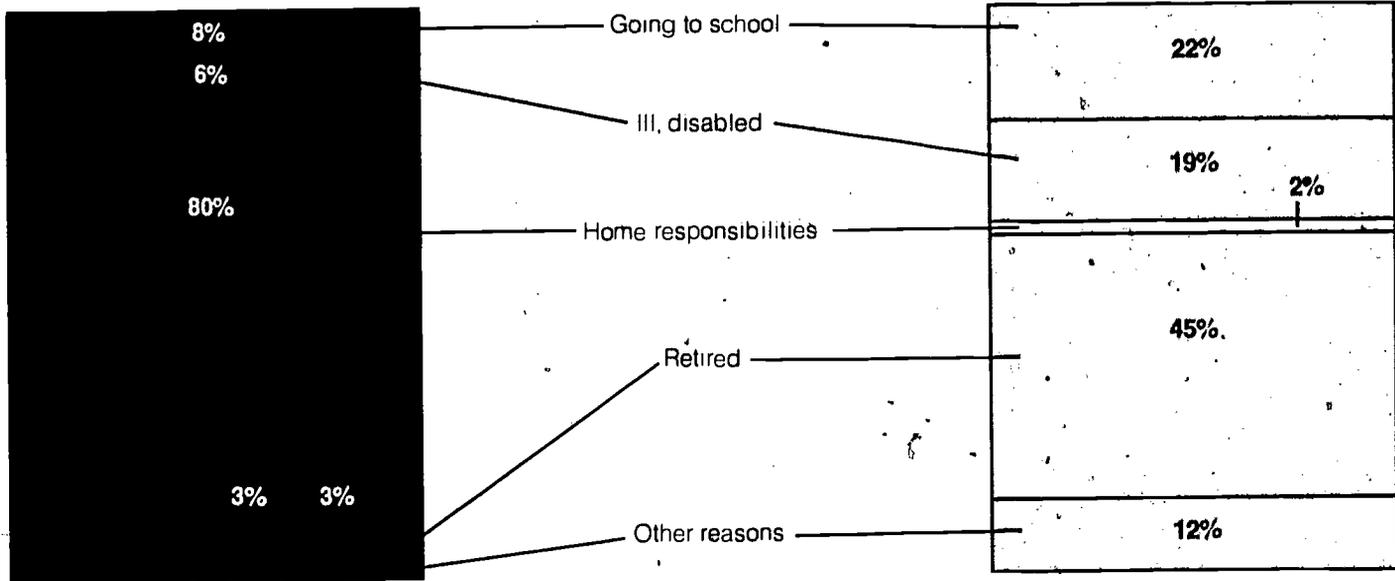


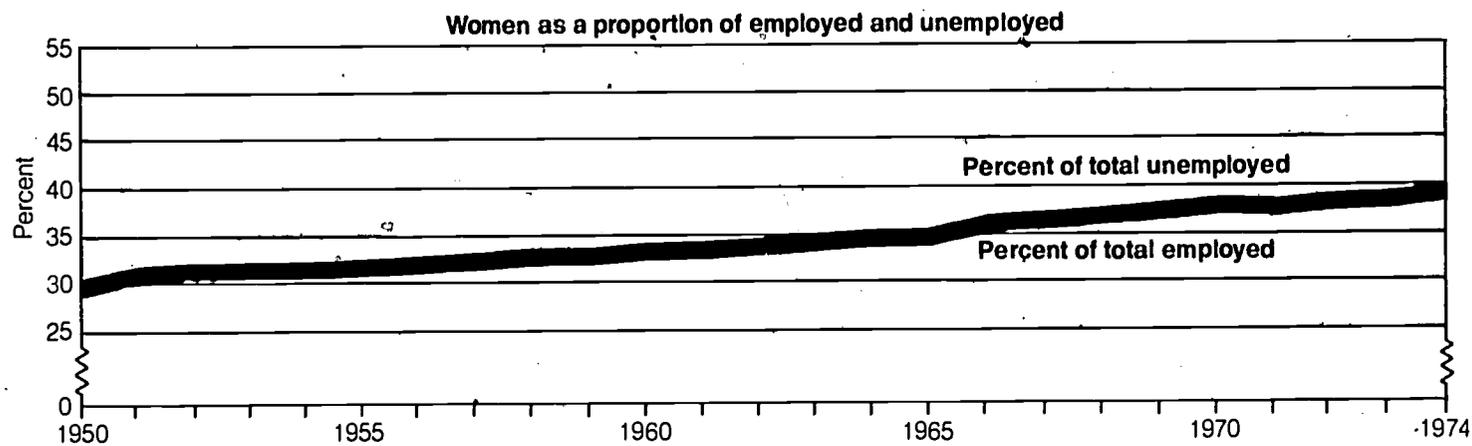
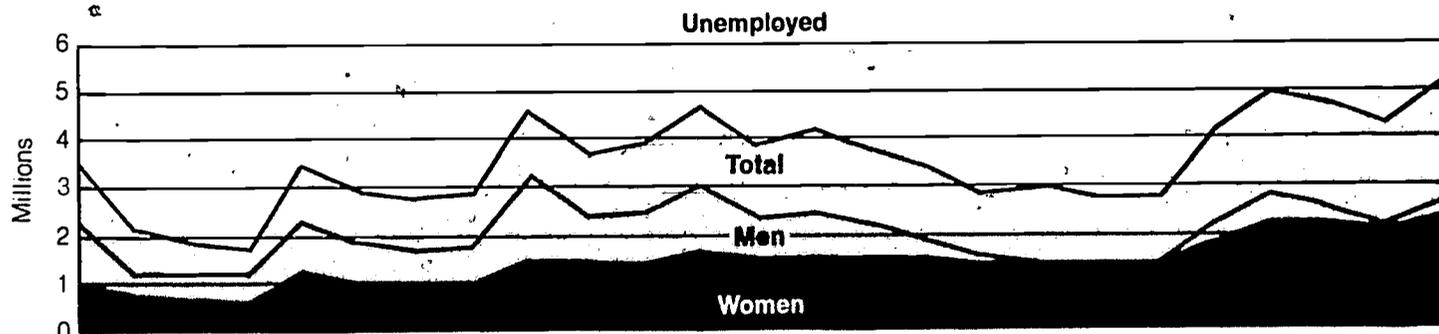
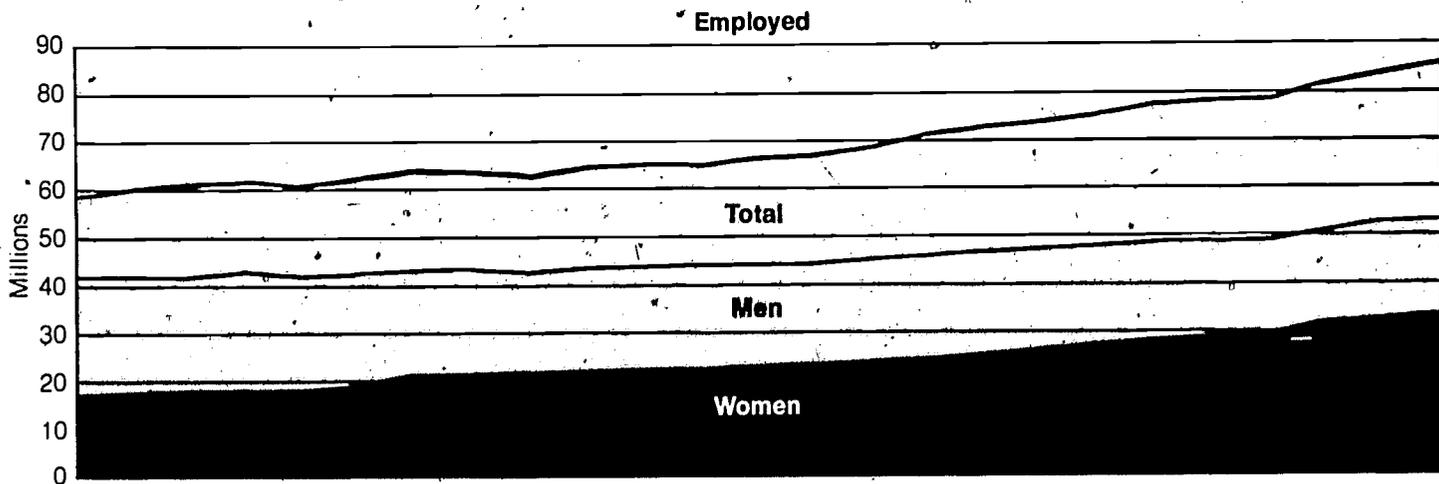
Not In Labor Force
57.6 million



Women who do not want a job
39.6 million

Men who do not want a job
13.5 million

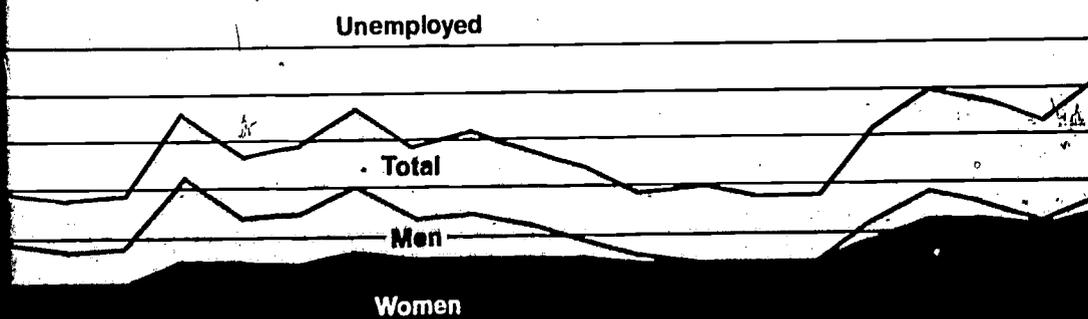
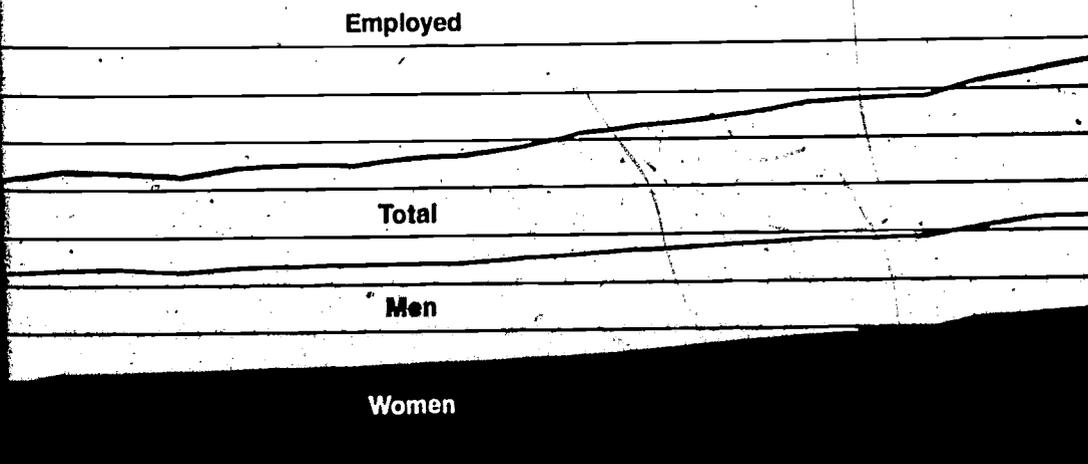




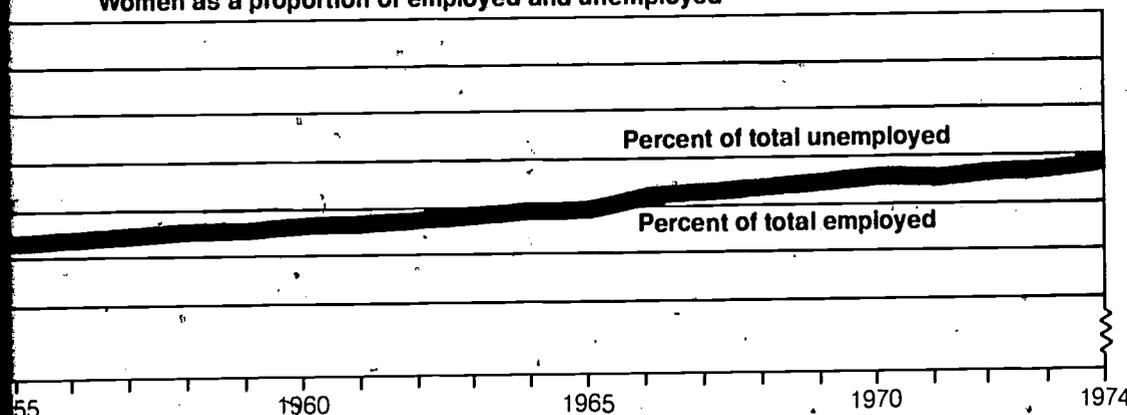
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Employed and unemployed persons by sex, 1950-74

(annual averages)



Women as a proportion of employed and unemployed



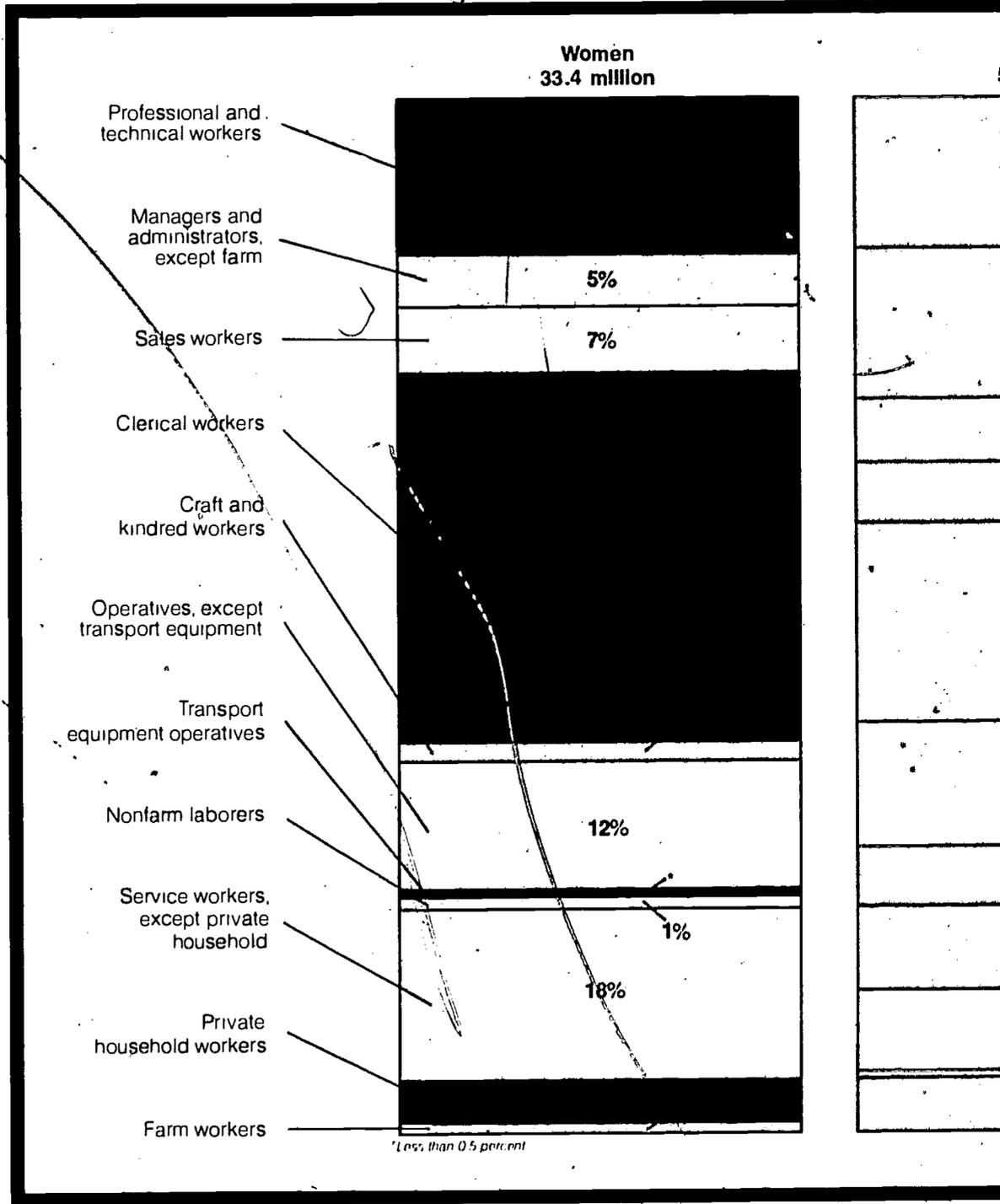
Since 1950, women have made up an increasing proportion of persons with jobs and of those looking for jobs.

7

Employed persons by sex and occupation, 1974

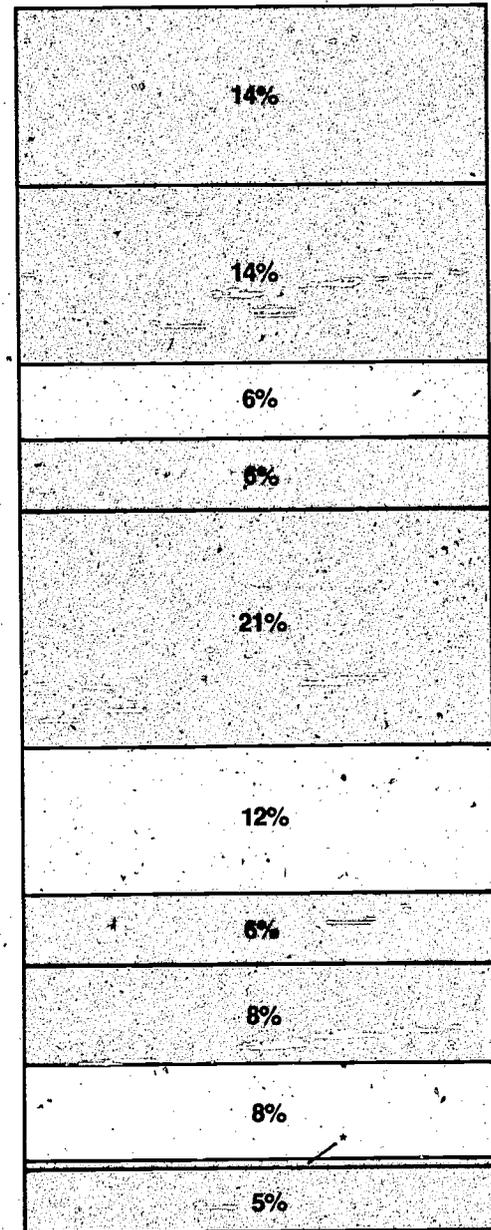
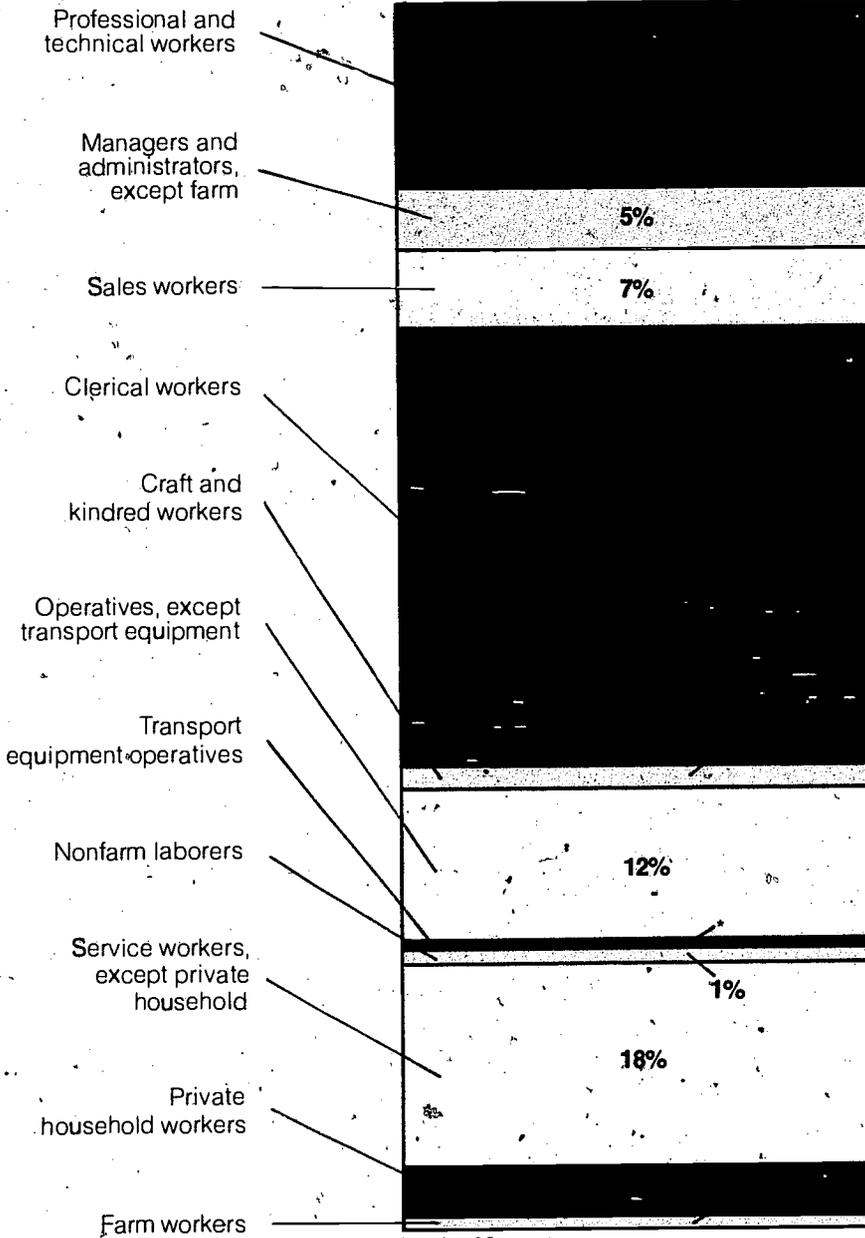
(annual averages)

Women are concentrated in fewer occupational categories than men.

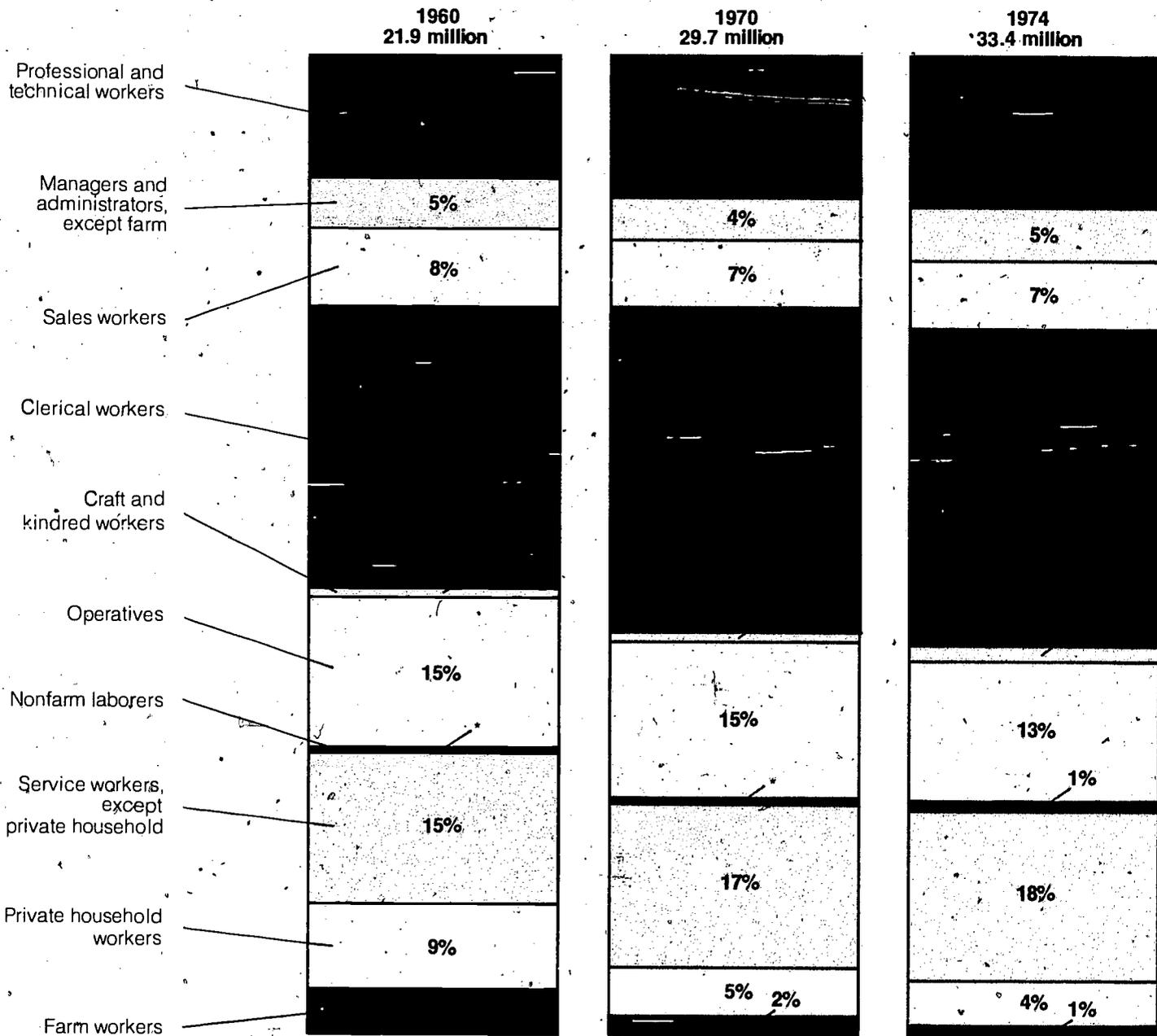


**Women
33.4 million**

**Men
52.6 million**



*Less than 0.5 percent

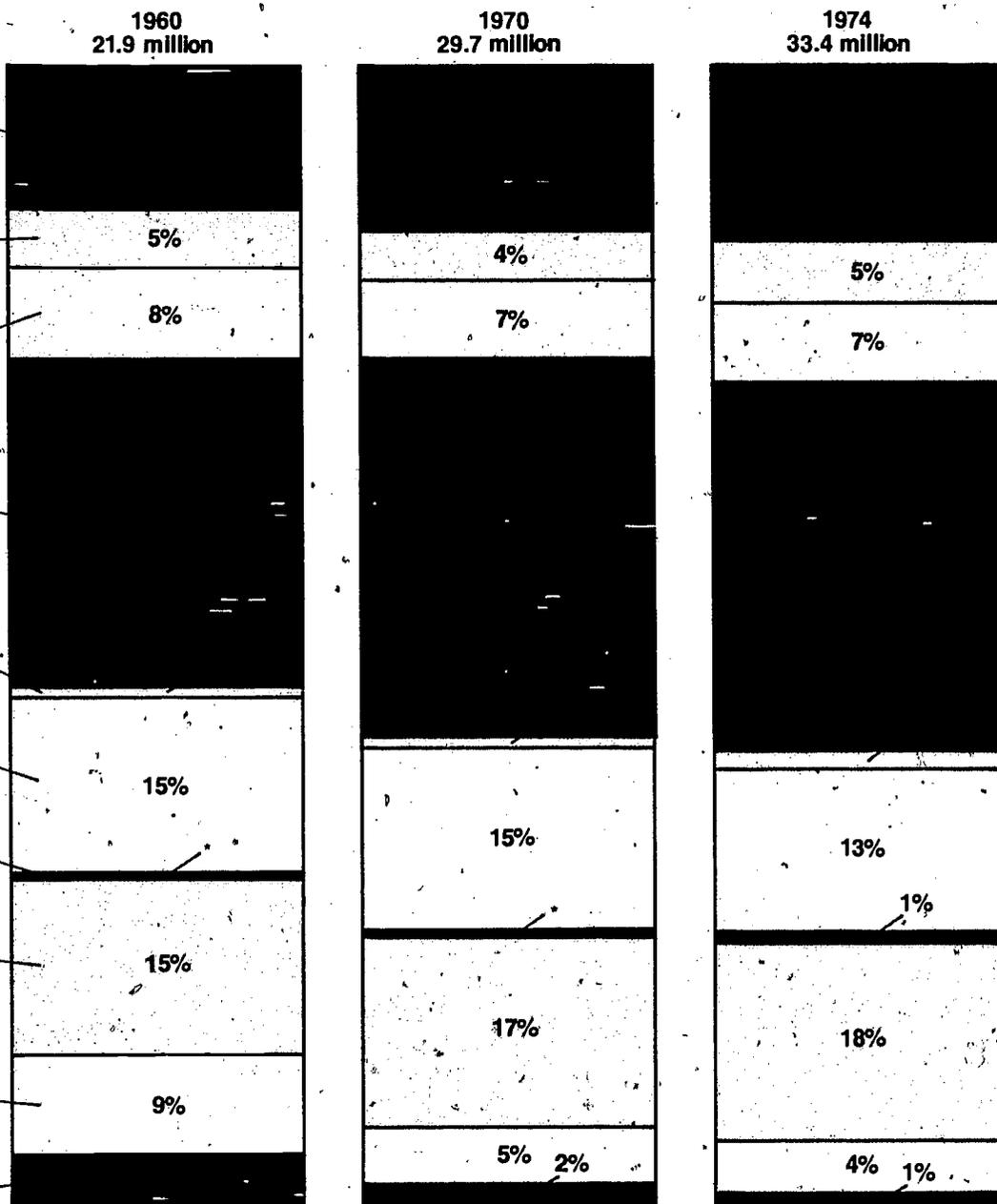


*Less than 0.5 percent **

8

Employed women by occupation, 1960, 1970, and 1974

(annual averages)



*Less than 0.5 percent

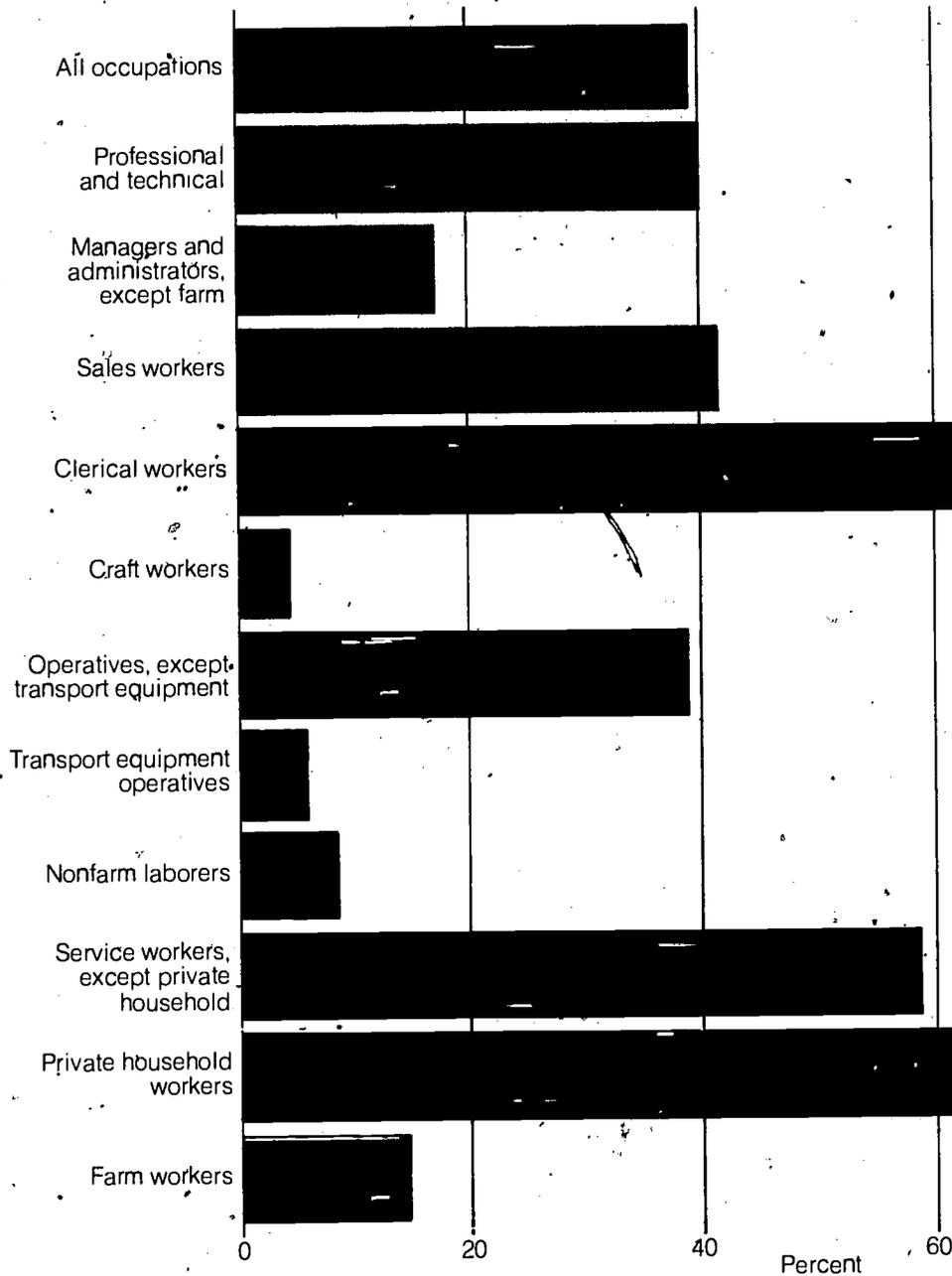
The proportion of women employed as private household and farm workers has been declining and the proportion in professional-technical, clerical, and service jobs increasing.

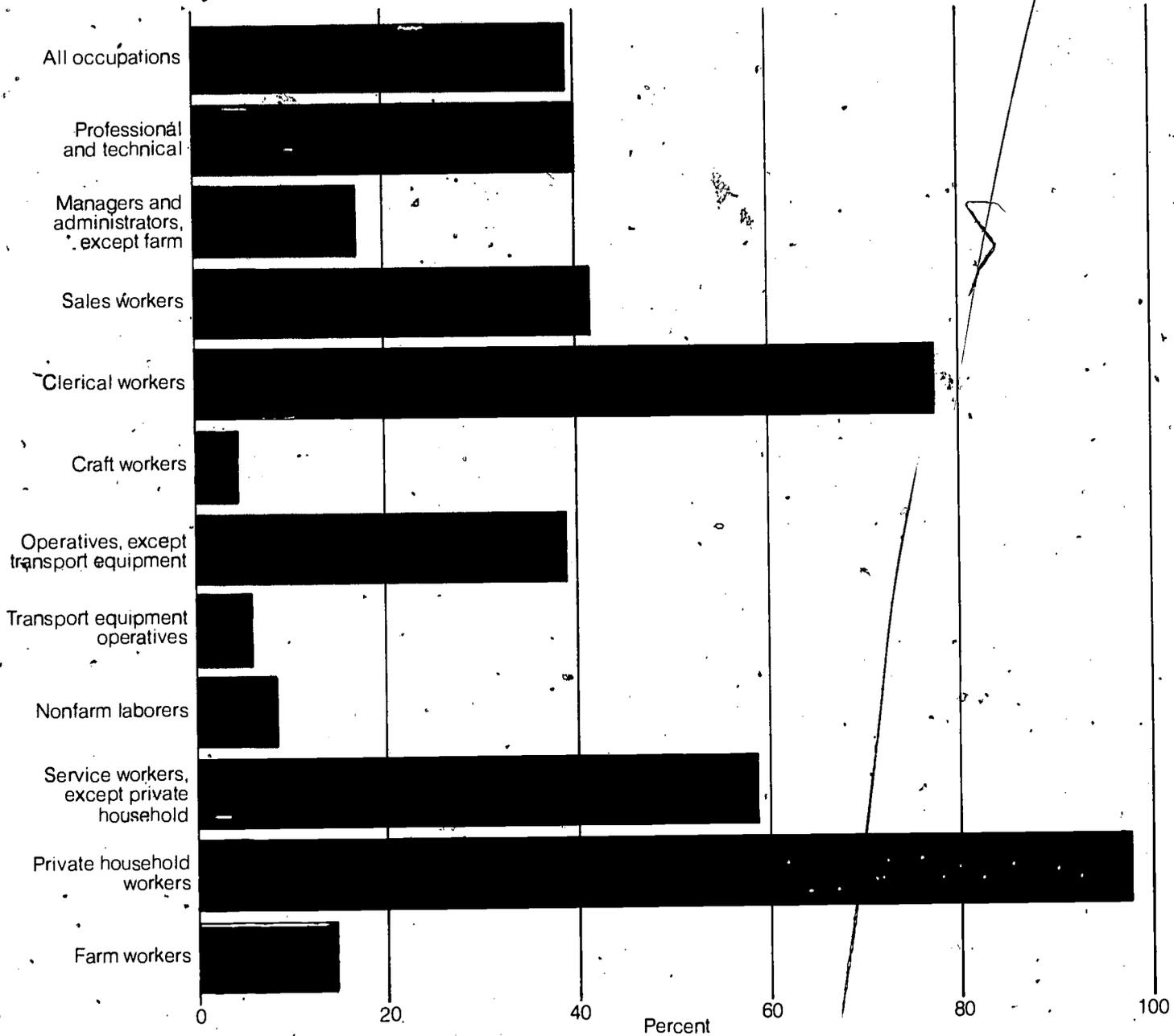
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Women as a proportion of all workers by occupation, 1974

(annual averages)

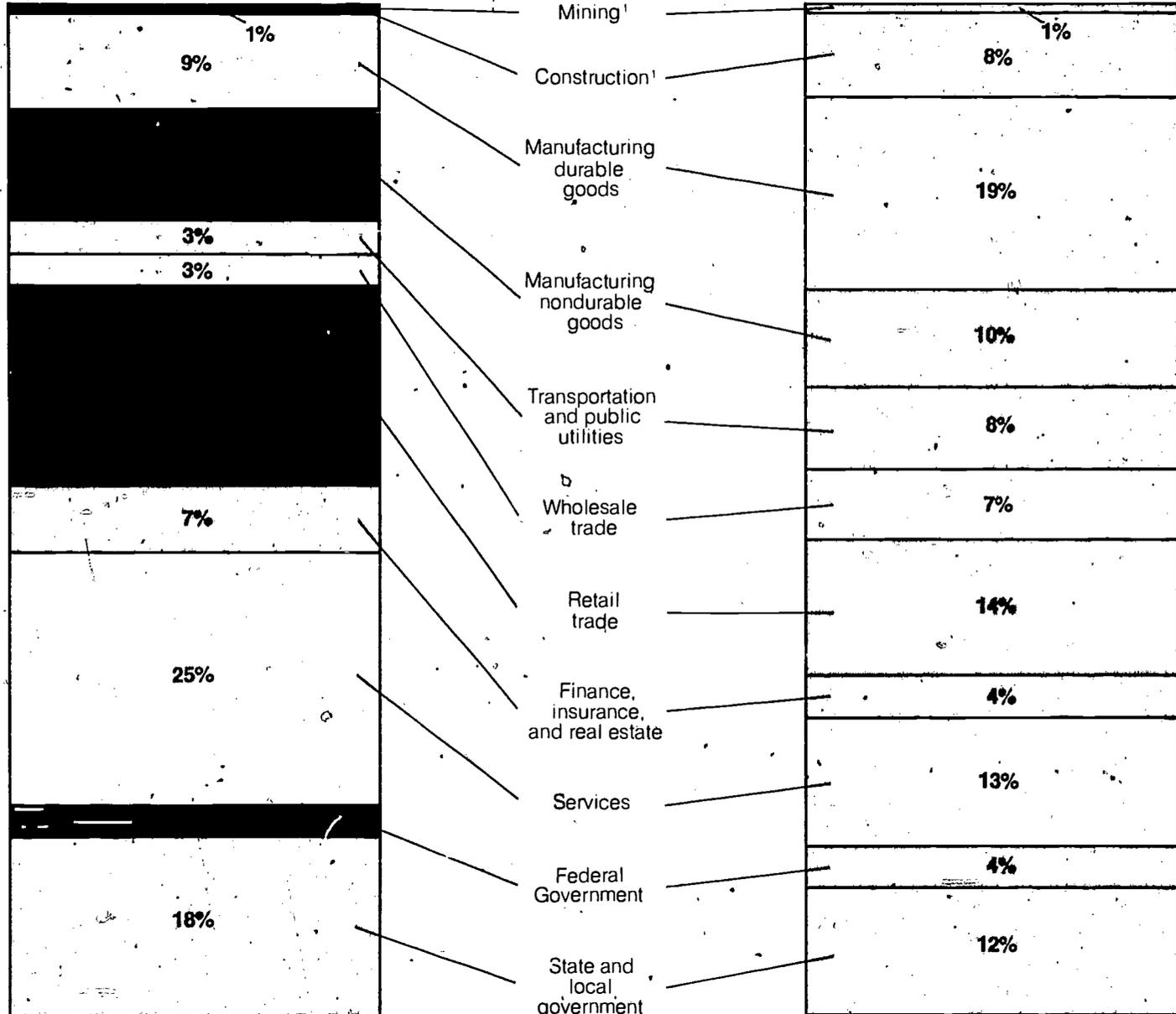
The majority of clerical and service jobs are held by women; they make up about 40 percent of professional-technical, sales, and operative workers.





Women
30.1 million

Men
48.3 million



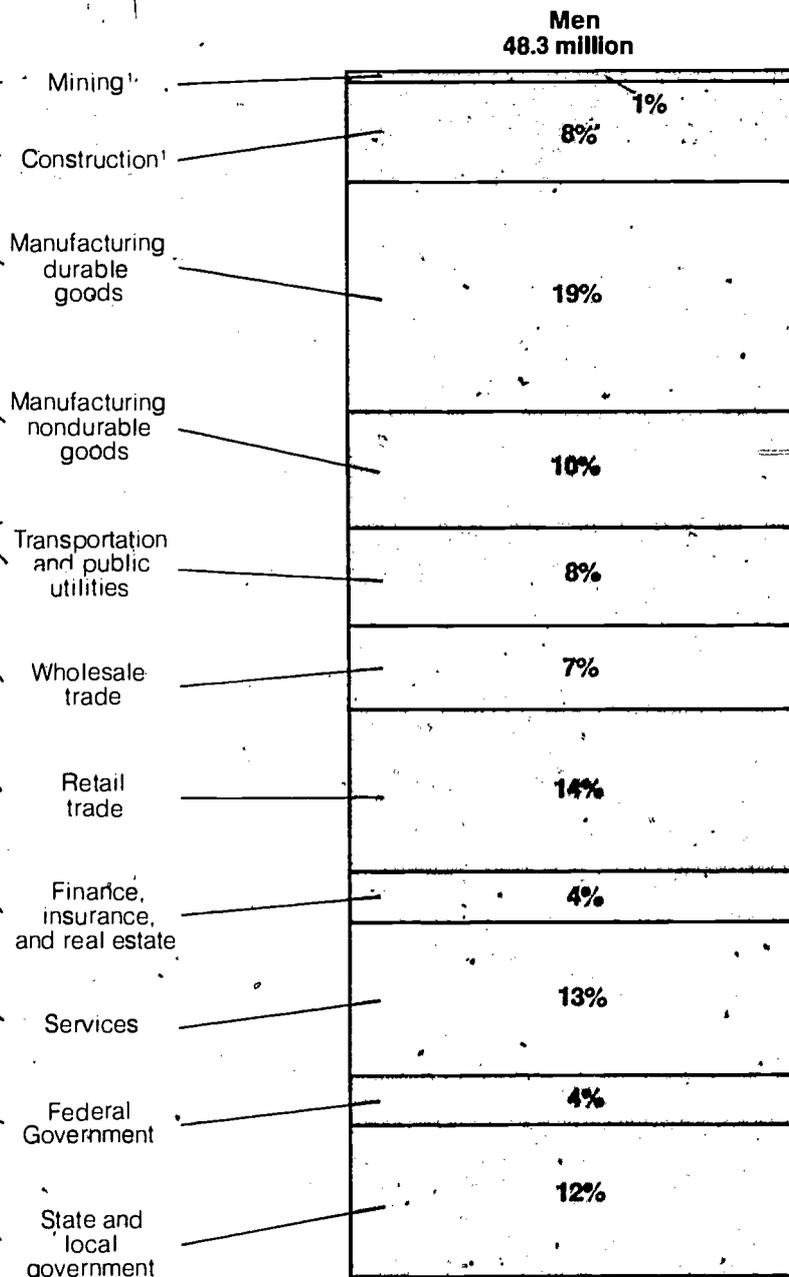
Note: Data exclude proprietors, the self-employed, unpaid volunteer or family workers, farm workers, and domestic workers in households. Government employment covers only civilian employees.

¹ Women in mining and construction are combined on this chart. Only 0.1 percent of female payroll employment is in mining, and 0.8 percent in construction.

10

Persons on nonagricultural payrolls by sex and industry, 1974

(annual averages)



¹employed, unpaid volunteer or family workers, farm workers, and domestic workers in households and civilian employees
to combined on this chart. Only 0.1 percent of female payroll employment is in mining and 0.8 percent in construction.

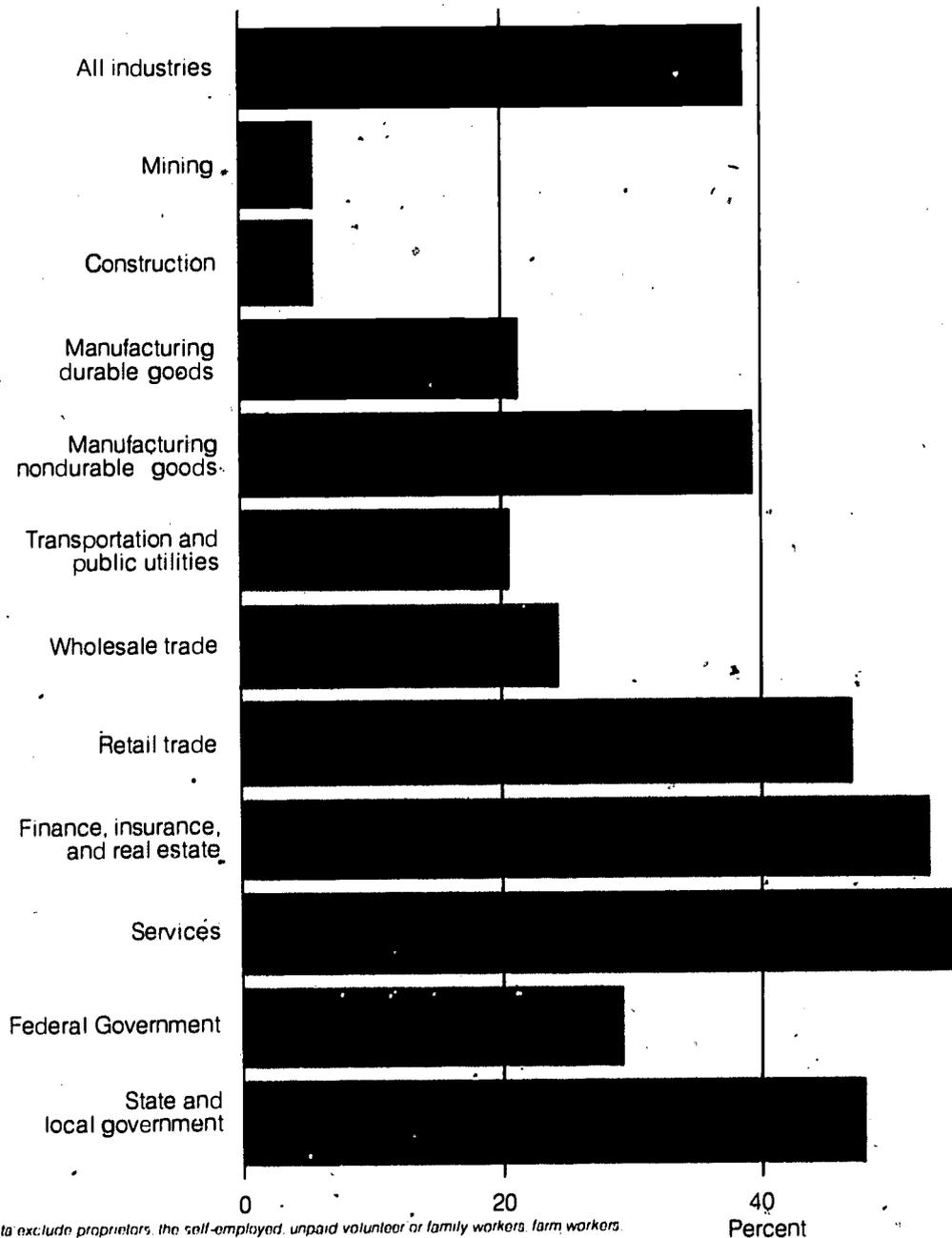
Women are more likely than men to be concentrated in the retail trade and service industries and State and local governments.

11

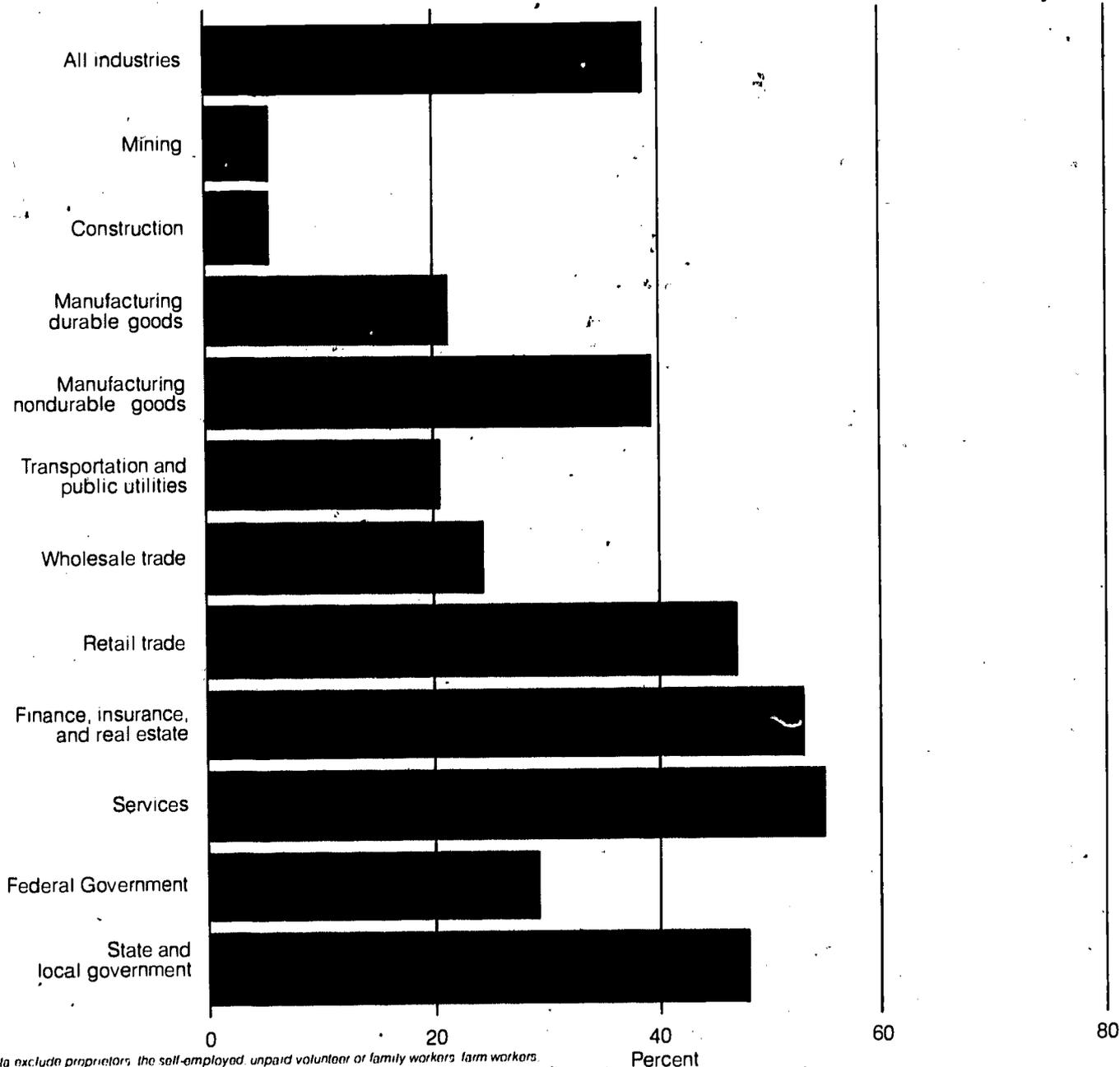
Women as a proportion of all persons on nonagricultural payrolls by industry, 1974

(annual averages)

Women constitute about half the workers in the retail trade; finance, insurance, and real estate; and service industries and on State and local government payrolls.

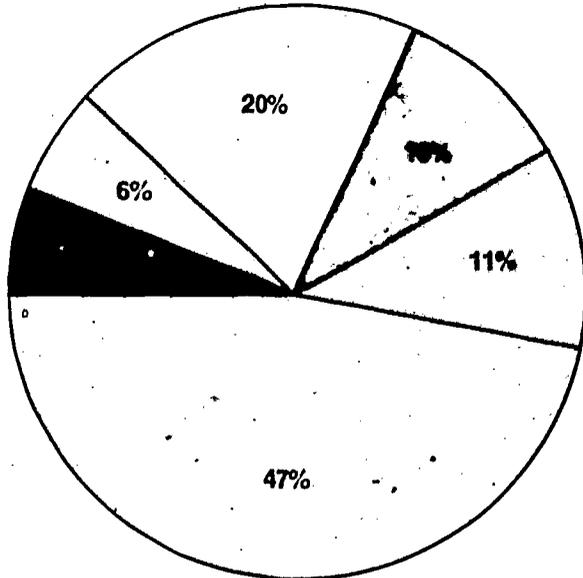


Note: Data exclude proprietors, the self-employed, unpaid volunteer or family workers, farm workers, and domestic workers in households. Government employment covers only civilian employees.

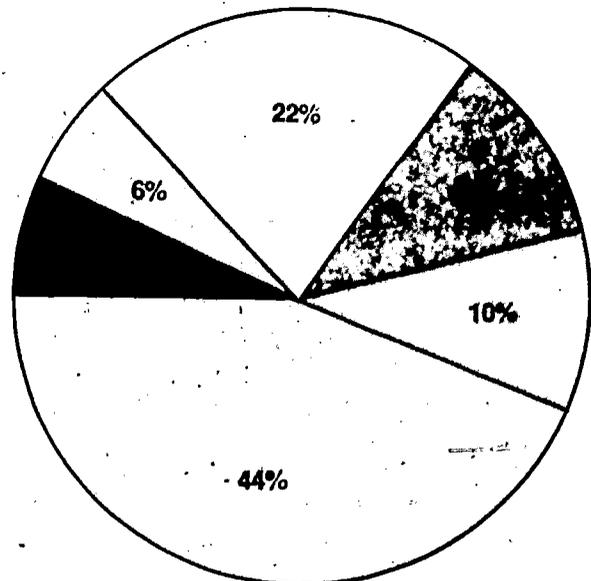


Note: Data exclude proprietors, the self-employed, unpaid volunteer or family workers, farm workers, and domestic workers in households. Government employment covers only civilian employees.

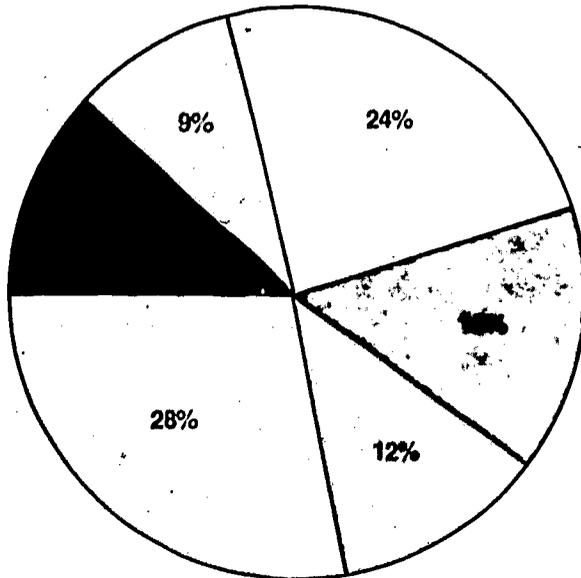
1950
3.3 million



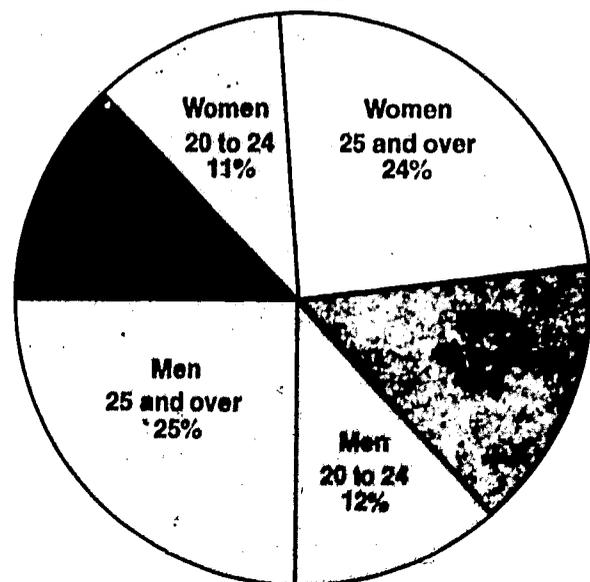
1960
3.9 million



1970
4.1 million

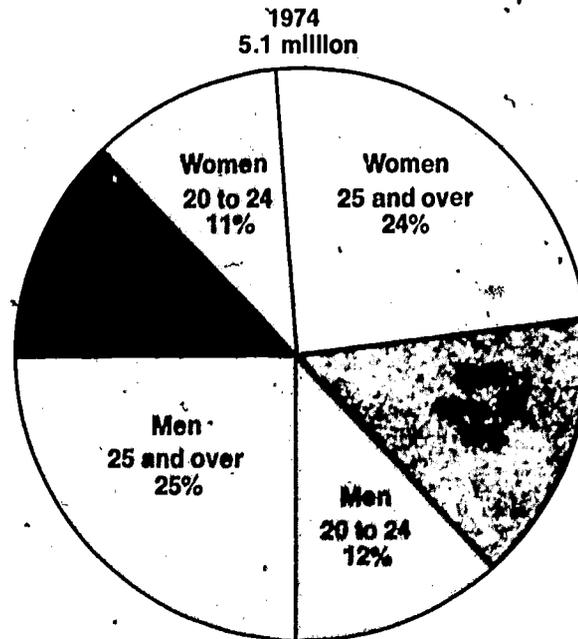
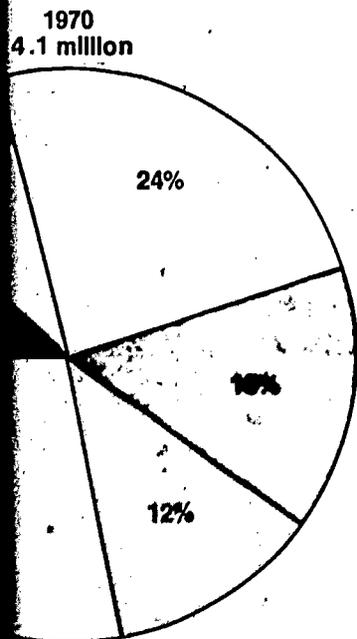
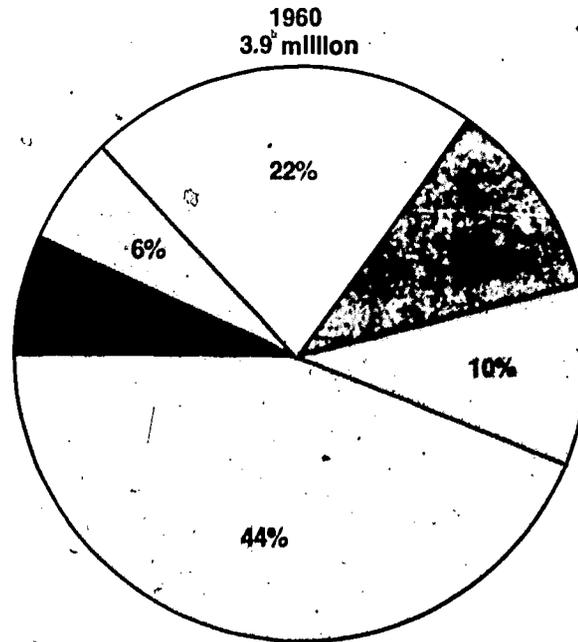
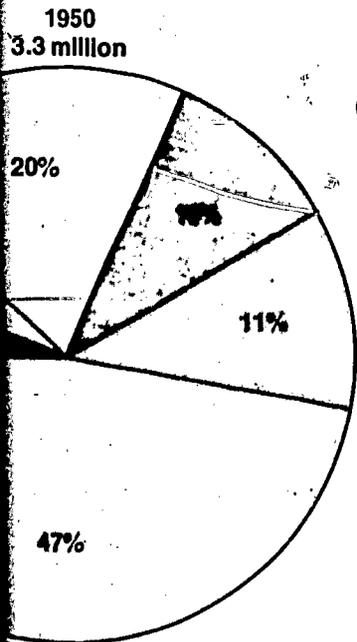


1974
5.1 million



12

Unemployed persons by sex and age, selected years, 1950-74 (annual averages)



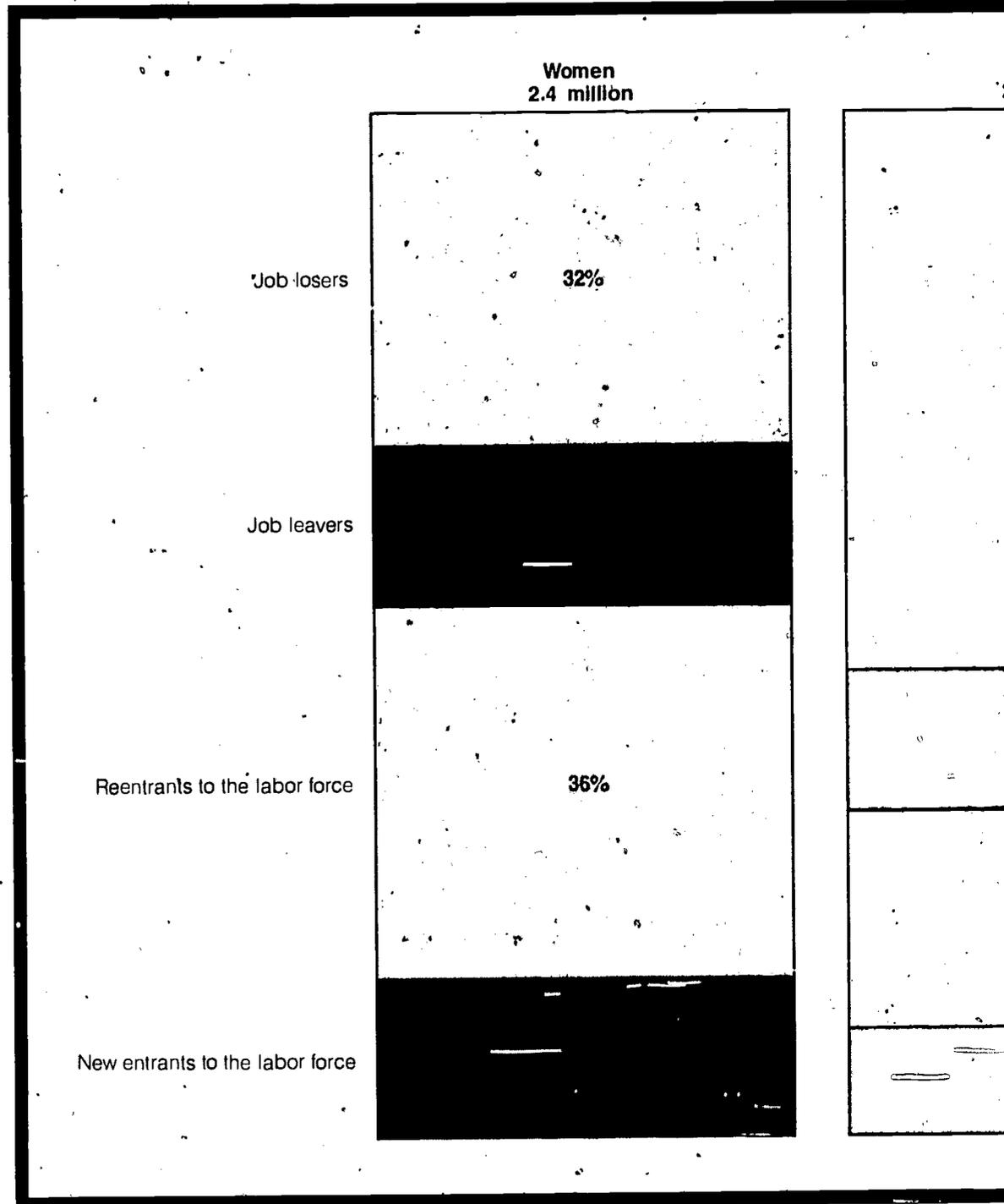
Teen-age and young adult women have become a larger share of the unemployed.

13

Unemployed persons by sex and reason for unemployment, 1974

(annual averages)

Unemployed women are much less likely than unemployed men to have lost their job; they are more likely to be reentering or entering the labor force.



**Women
2.4 million**

Job losers

32%

Job leavers

Reentrants to the labor force

36%

New entrants to the labor force

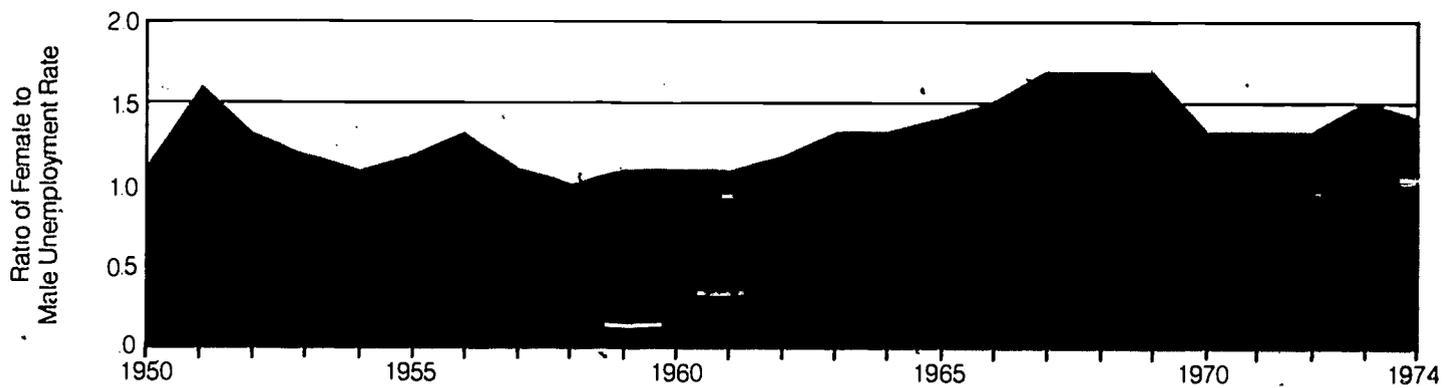
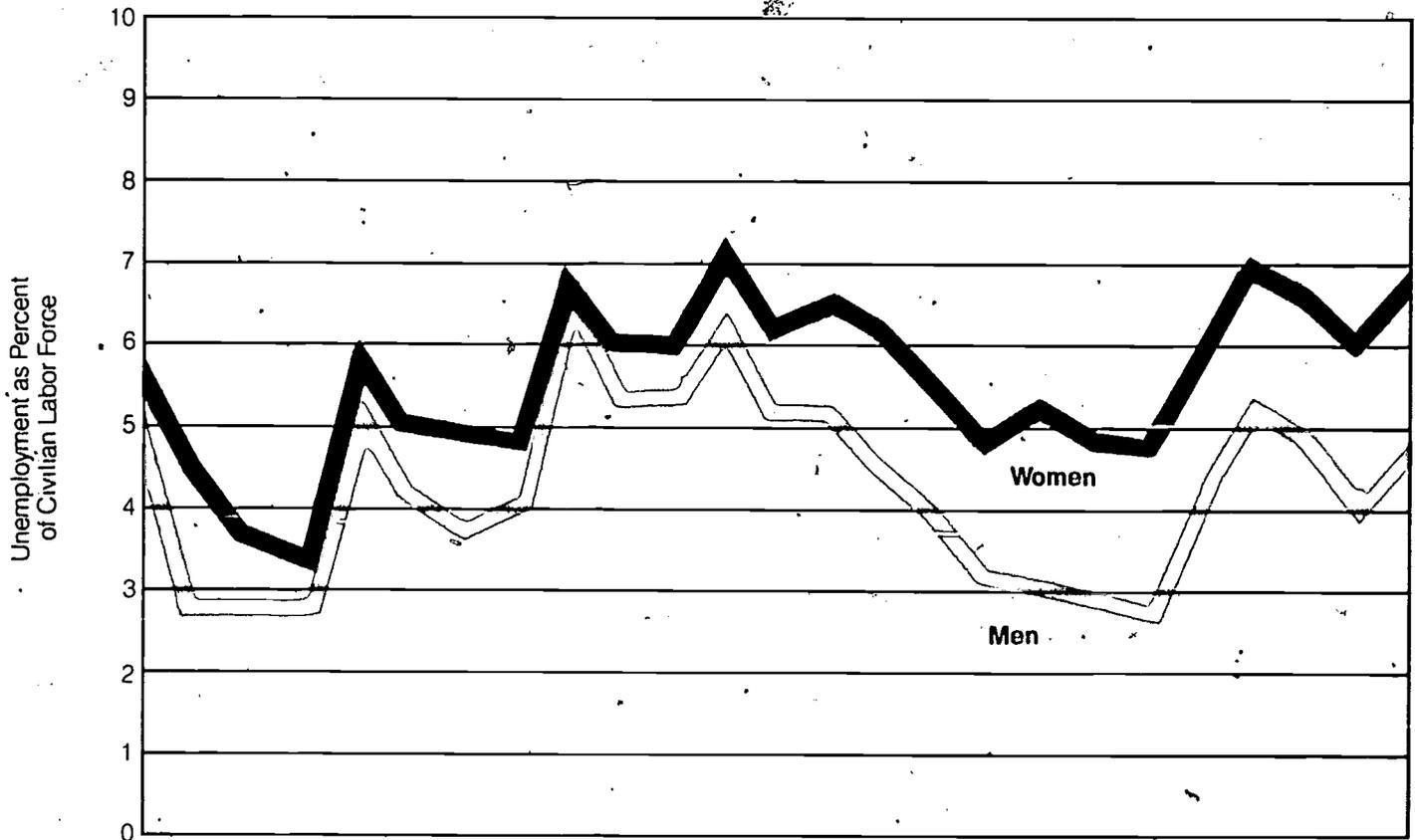
**Men
2.7 million**

54%

14%

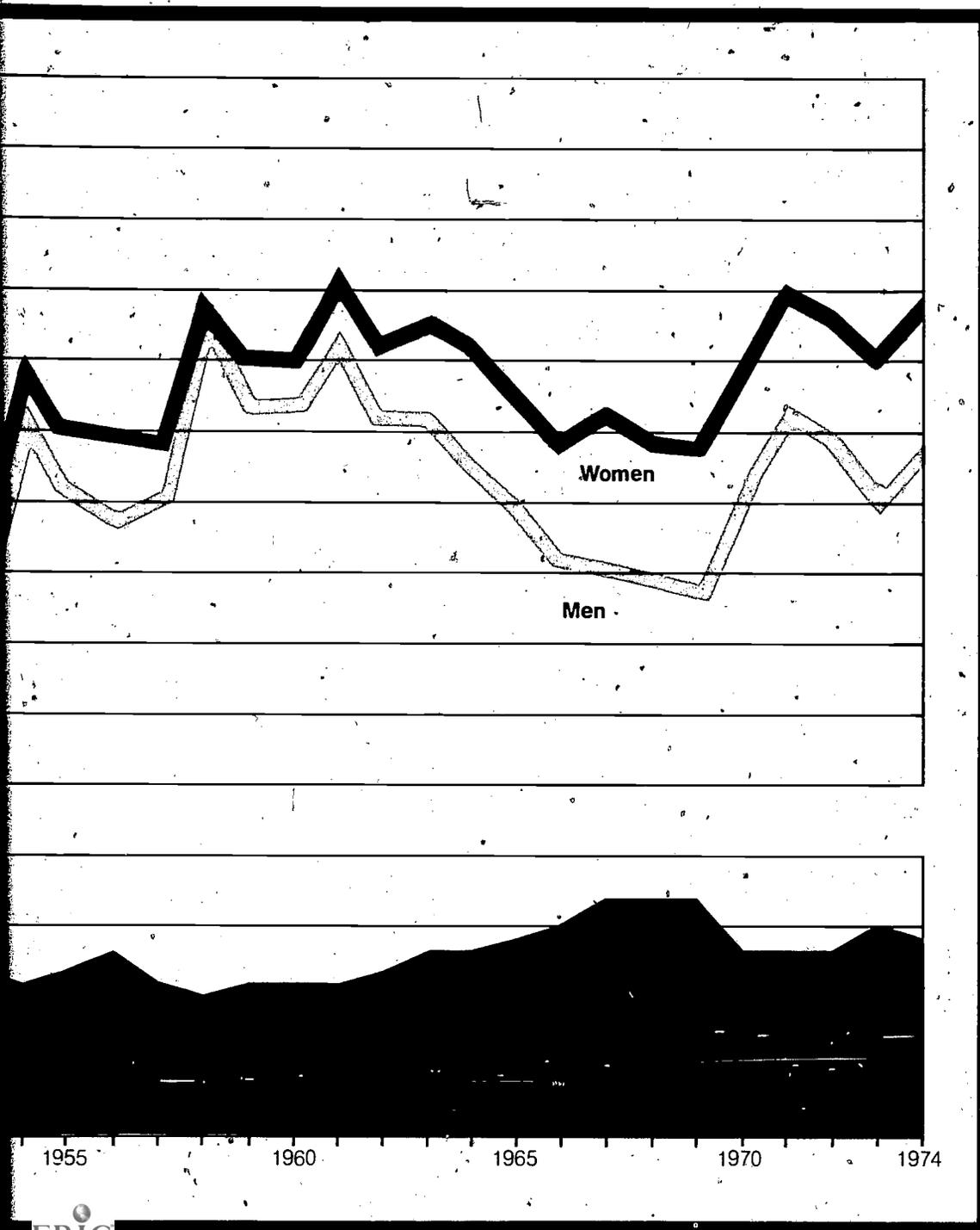
22%

11%



Unemployment rates by sex, 1950-74

(annual averages)

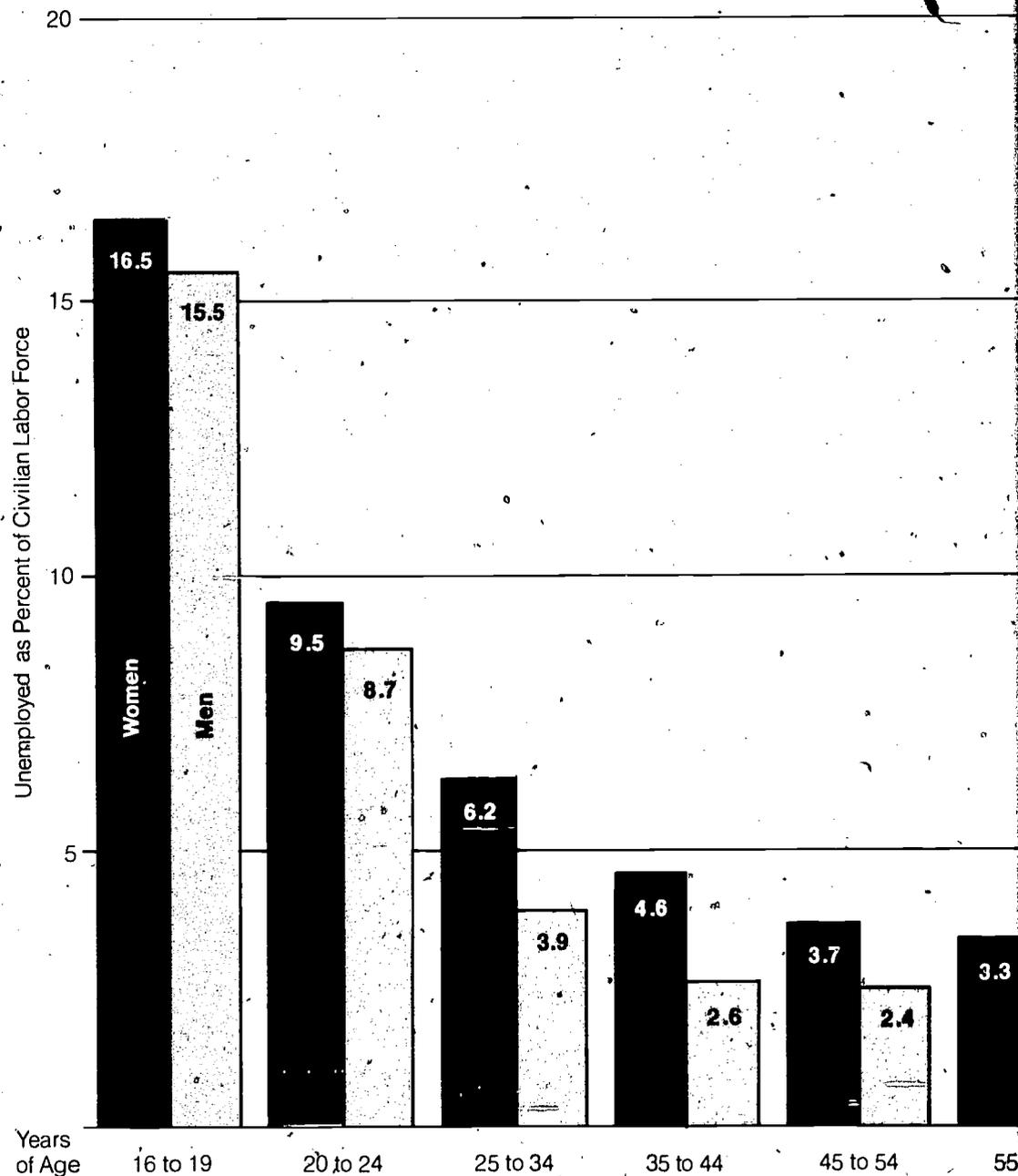


Unemployment rates are generally higher for women than for men. The gap usually widens as unemployment declines.

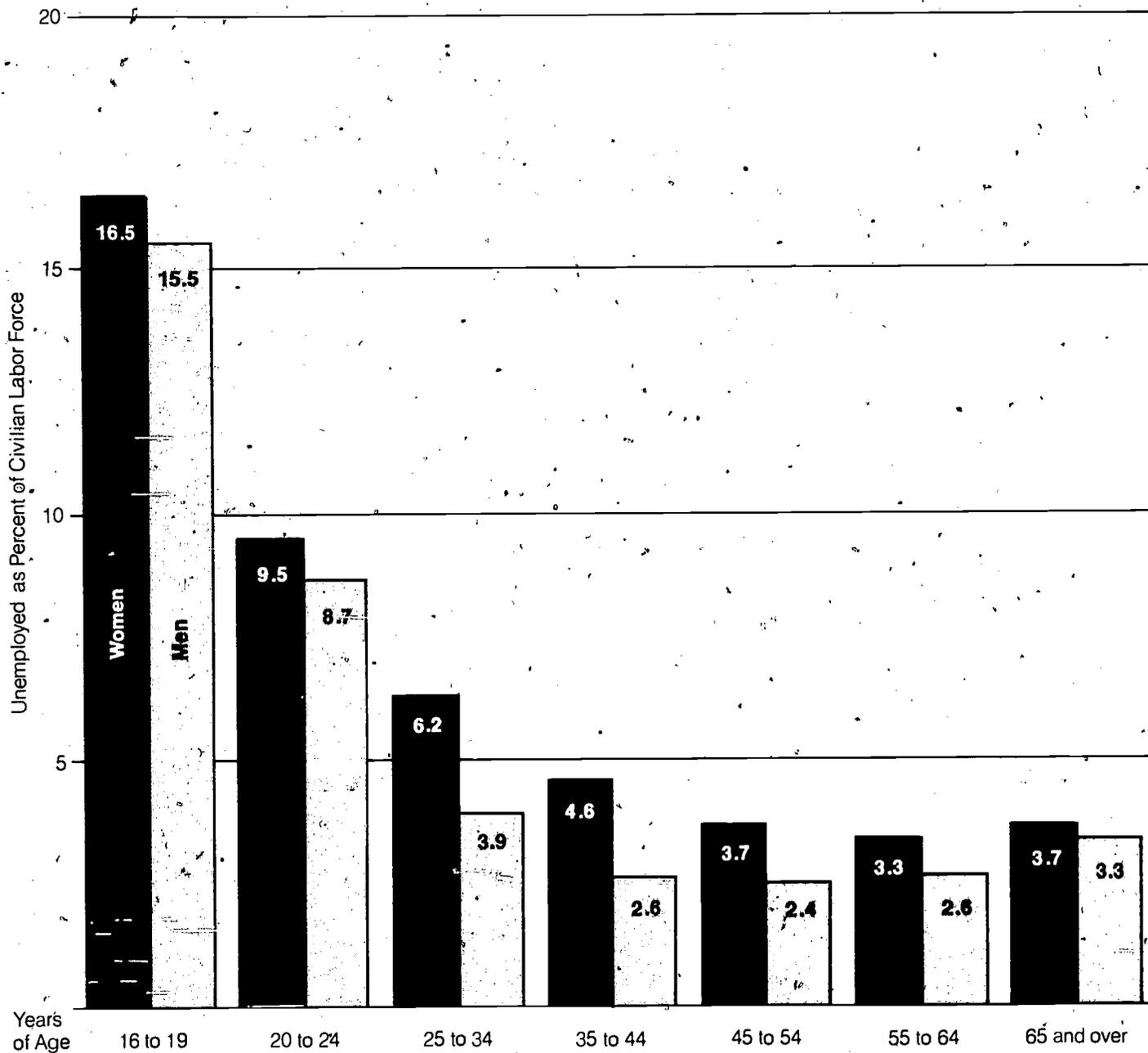
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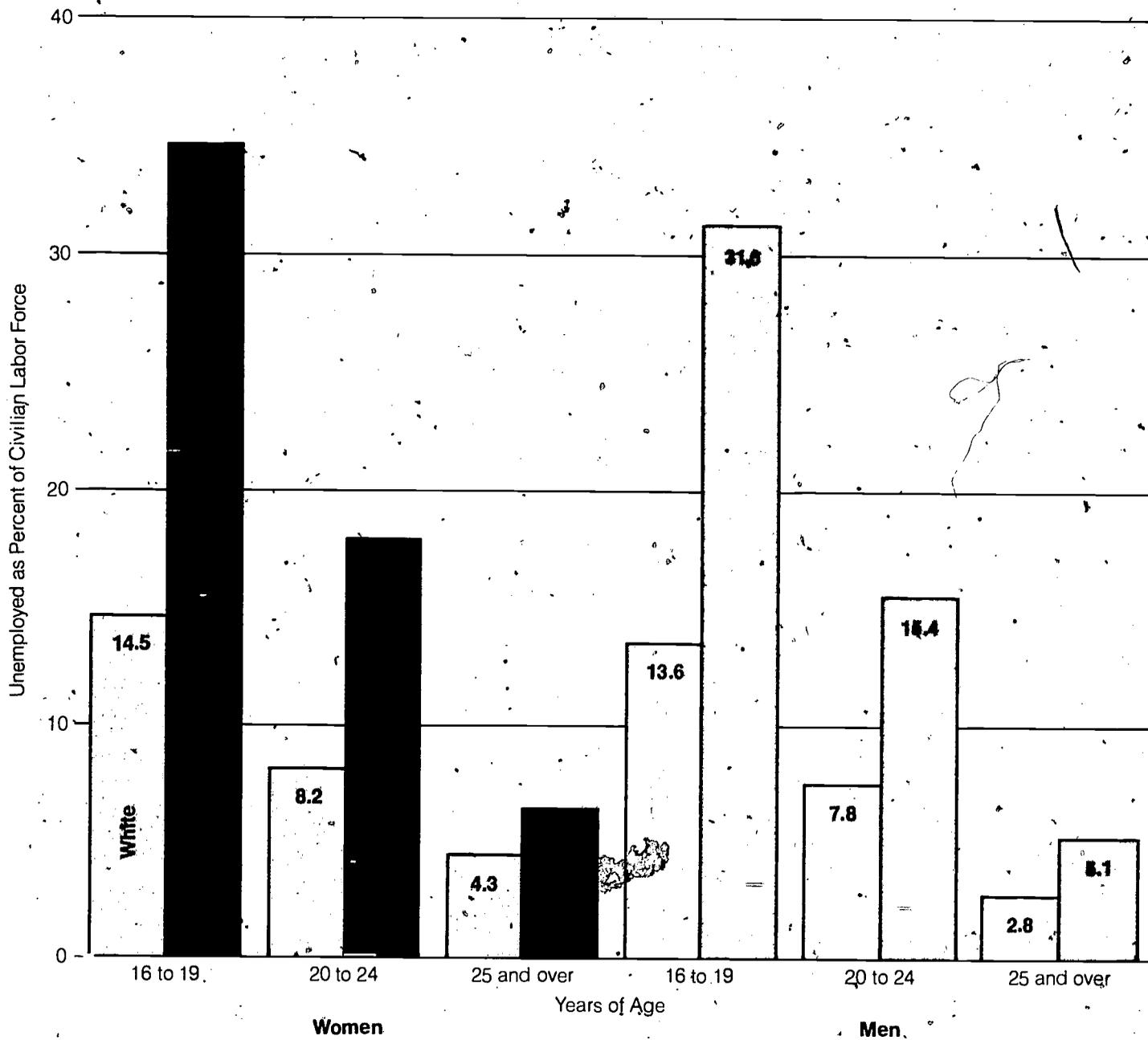
Unemployment rates by sex and age, 1974

(annual averages)



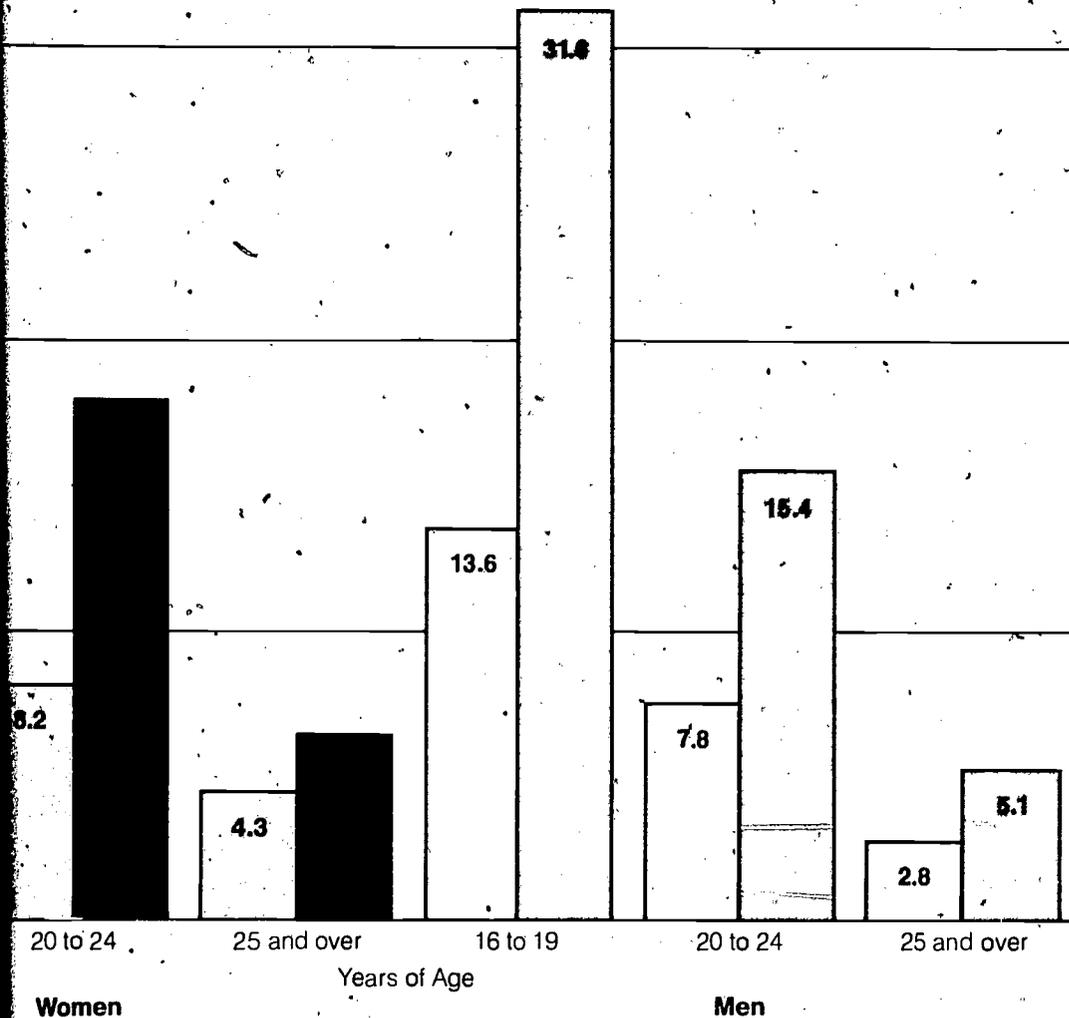
In the prime working age groups, women have substantially higher unemployment rates than men.





Unemployment rates by sex, age, and race, 1974

(annual averages)

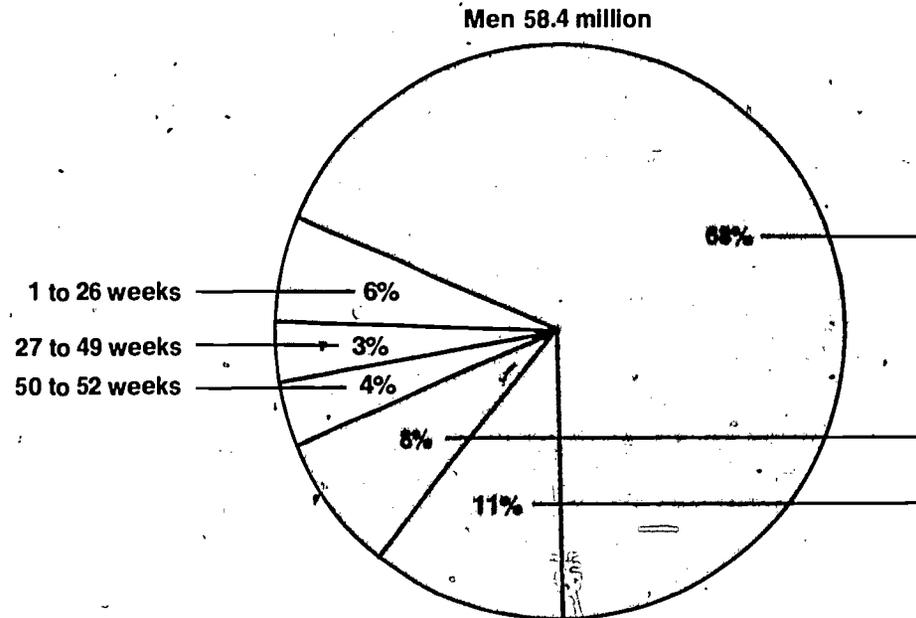
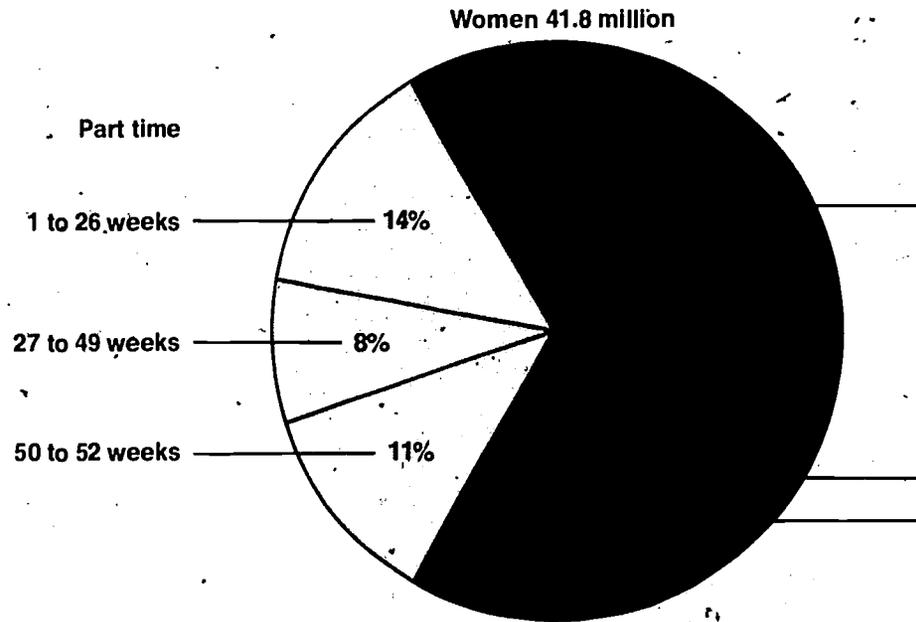


Young women of minority races have the highest unemployment rates:

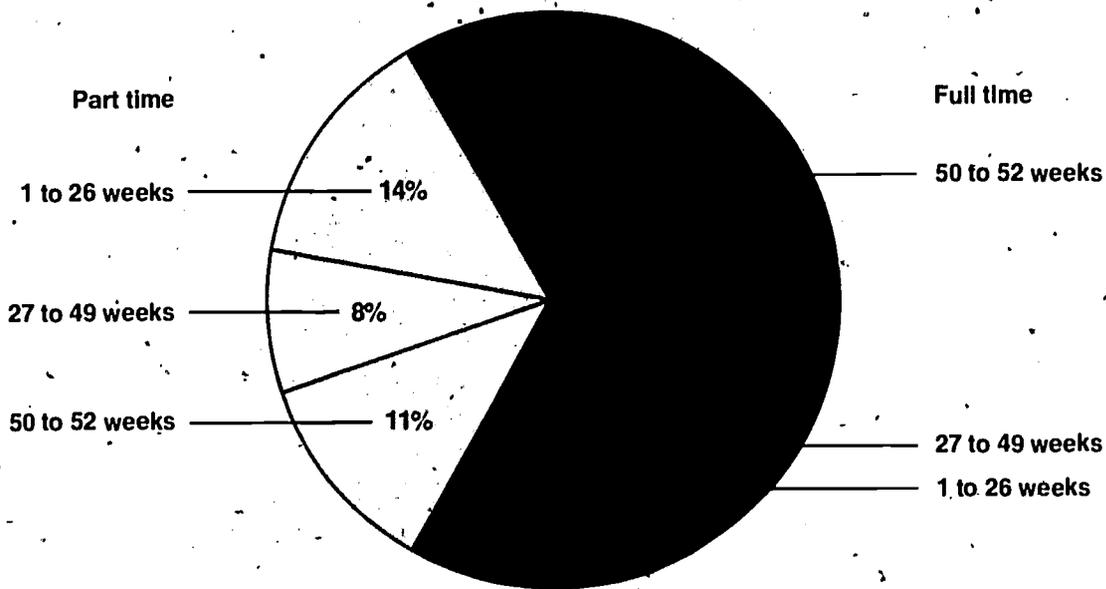
17

Workers by sex, full- or part-time work experience, and weeks worked, 1973

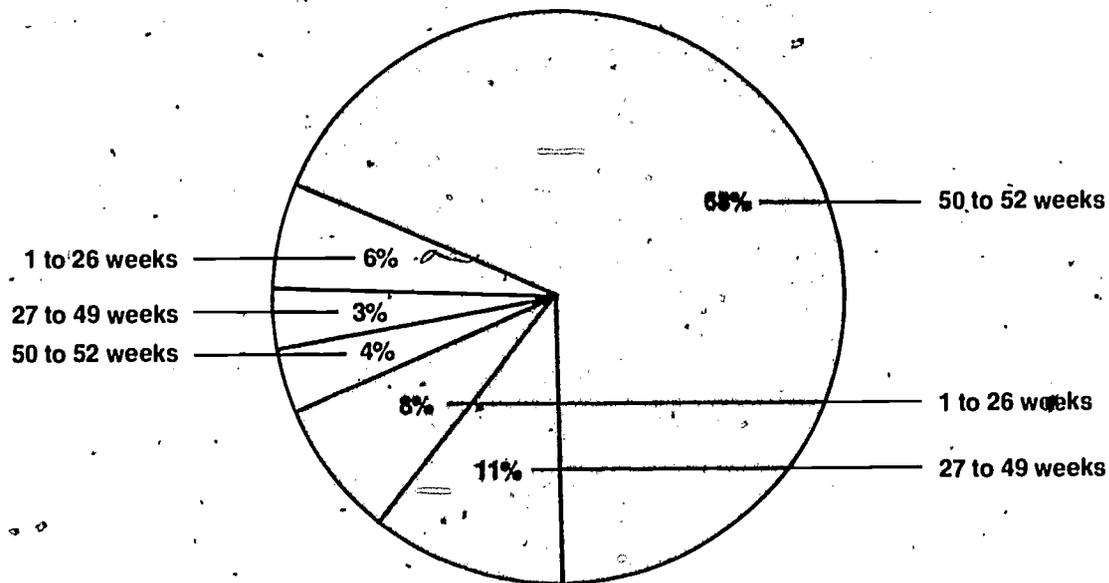
Women workers are less likely than men to hold year-round full-time jobs; even so, about two-fifths of the women who worked in 1973 did so on a year-round full-time basis.

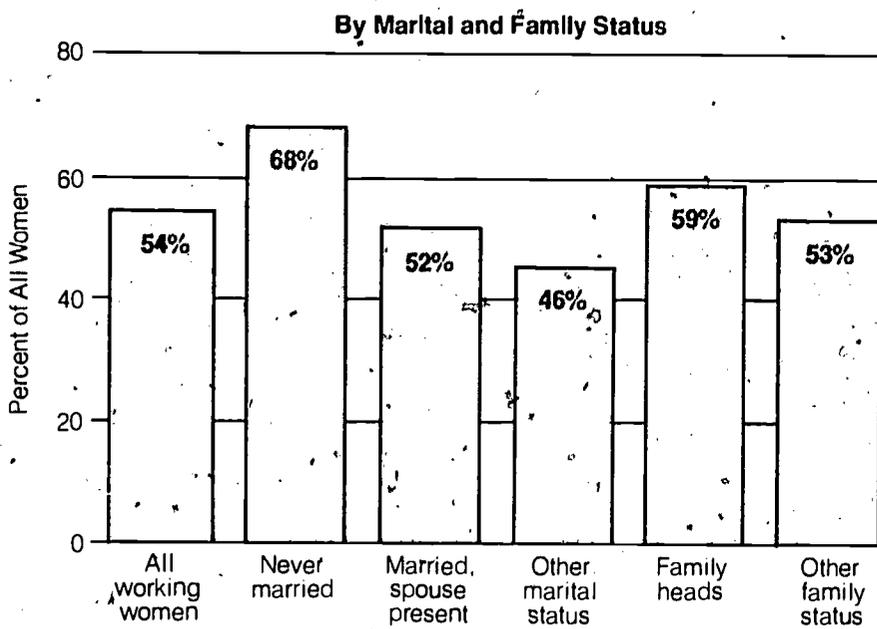
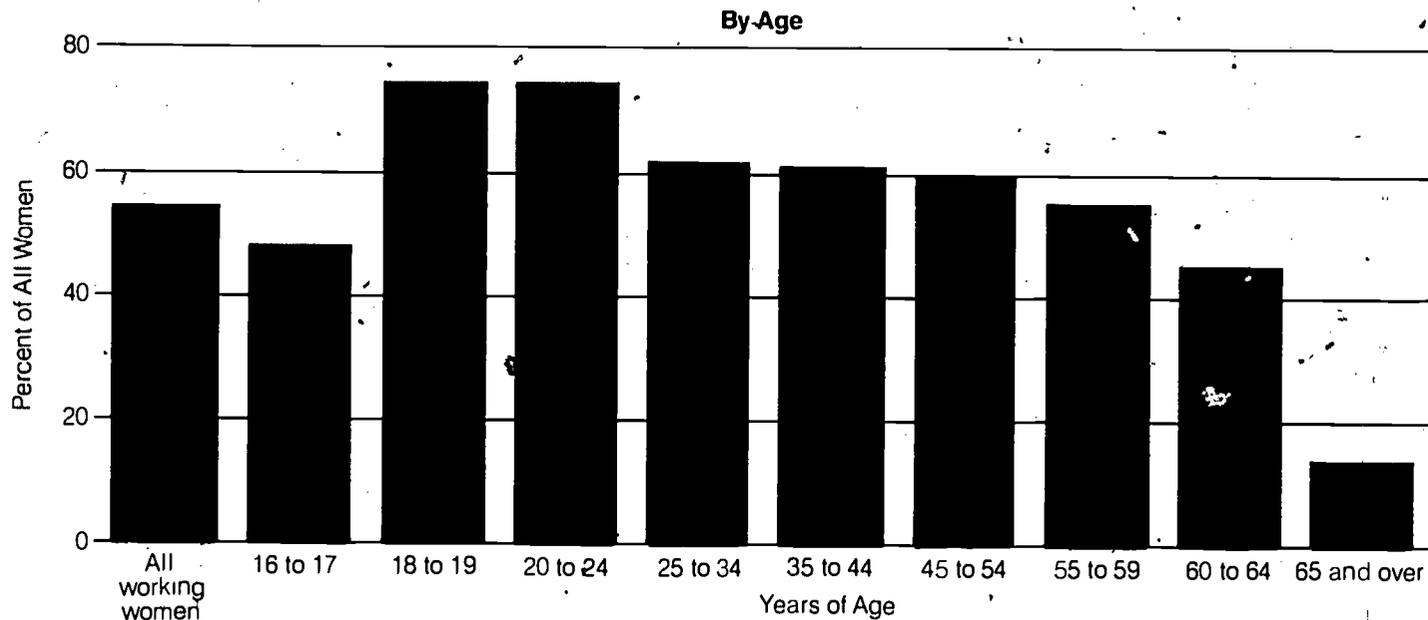


Women 41.8 million

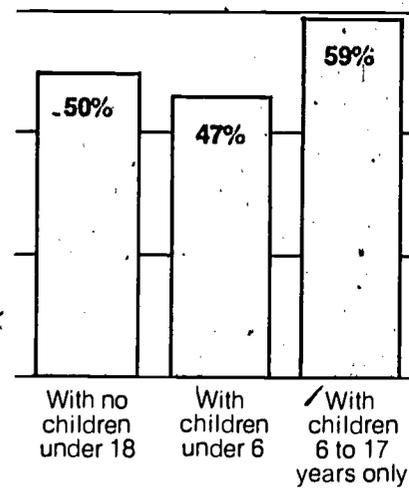


Men 58.4 million





**By Presence and Age of Children
(Married, Spouse Present)**

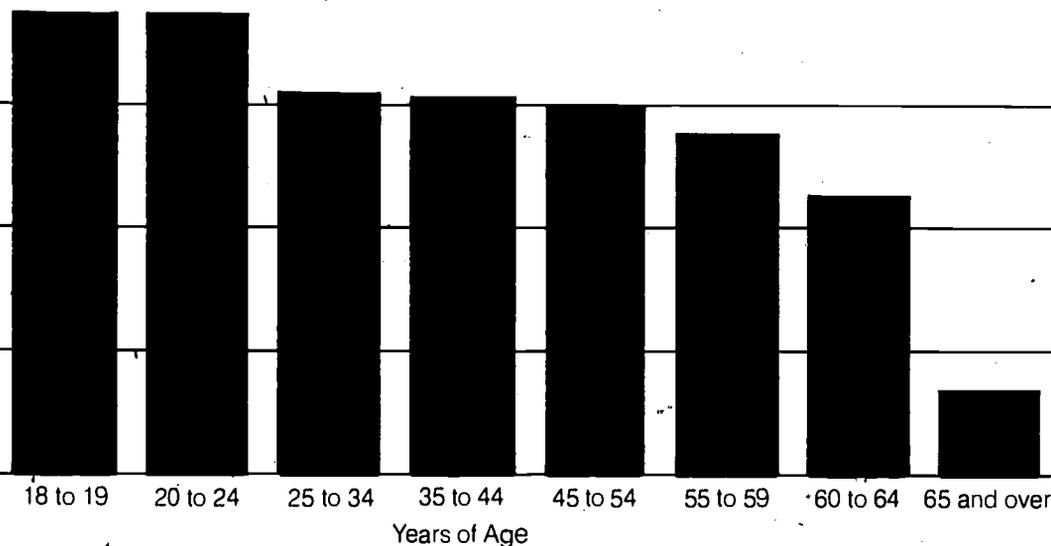


Note: Age and family status in March 1974

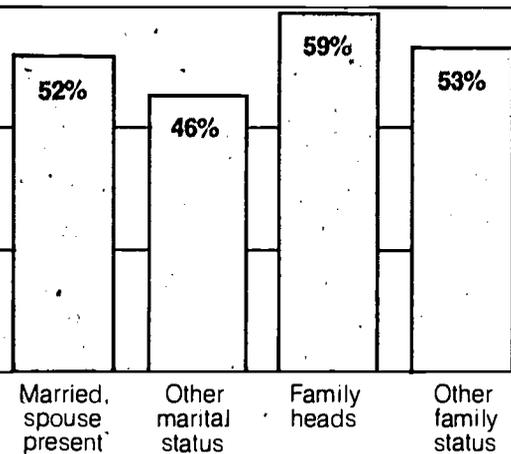
18

**Women
with work
experience as
a proportion
of all women,
1973**

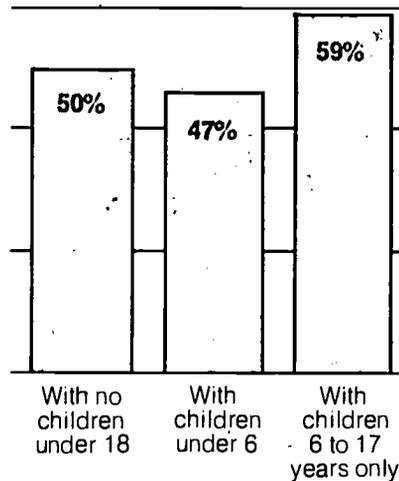
By Age



By Marital and Family Status



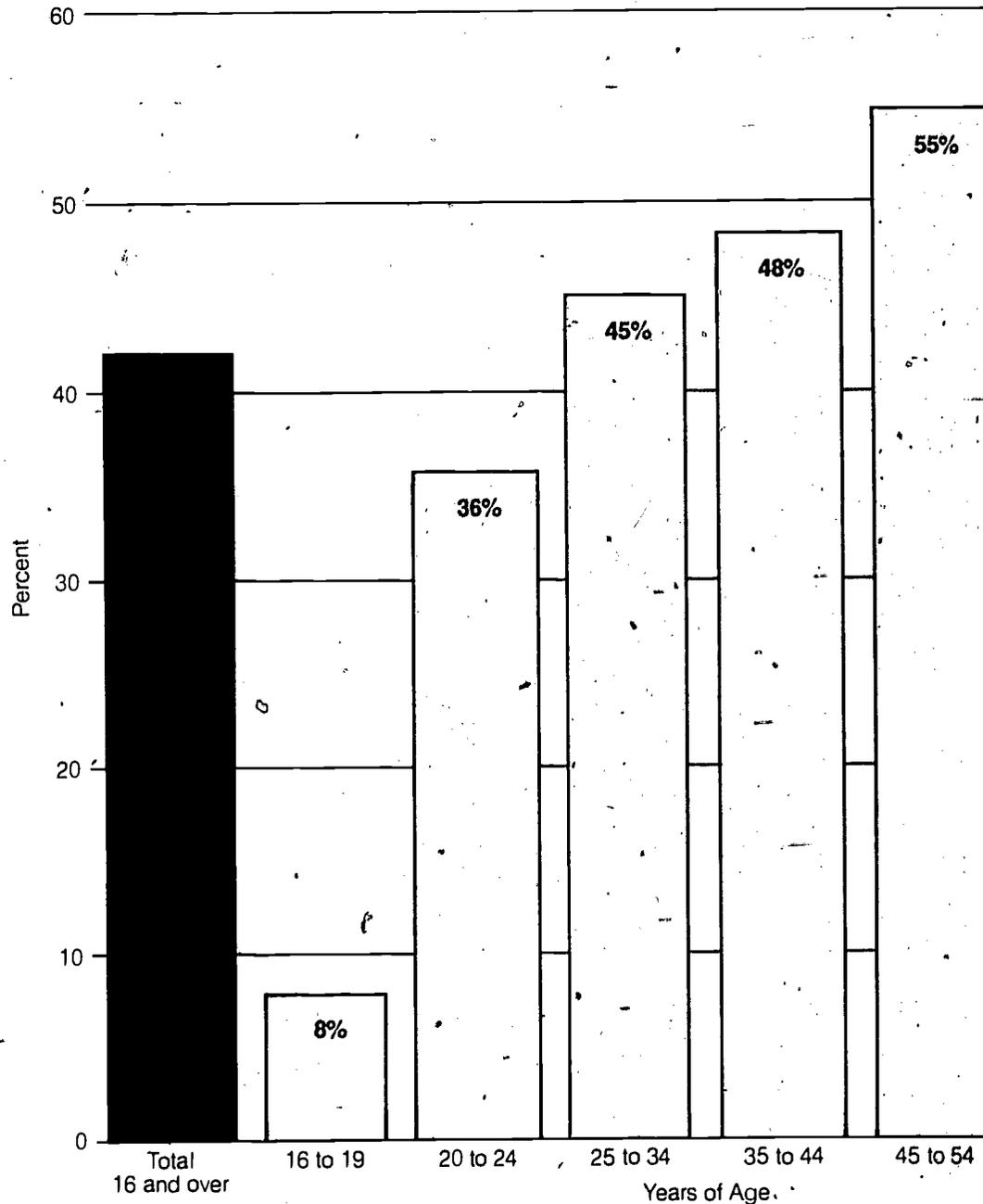
**By Presence and Age of Children
(Married, Spouse Present)**



Over half of all women 16 years of age and over had some work experience in 1973—a proportion that varied by age, marital and family status, and presence and age of children.

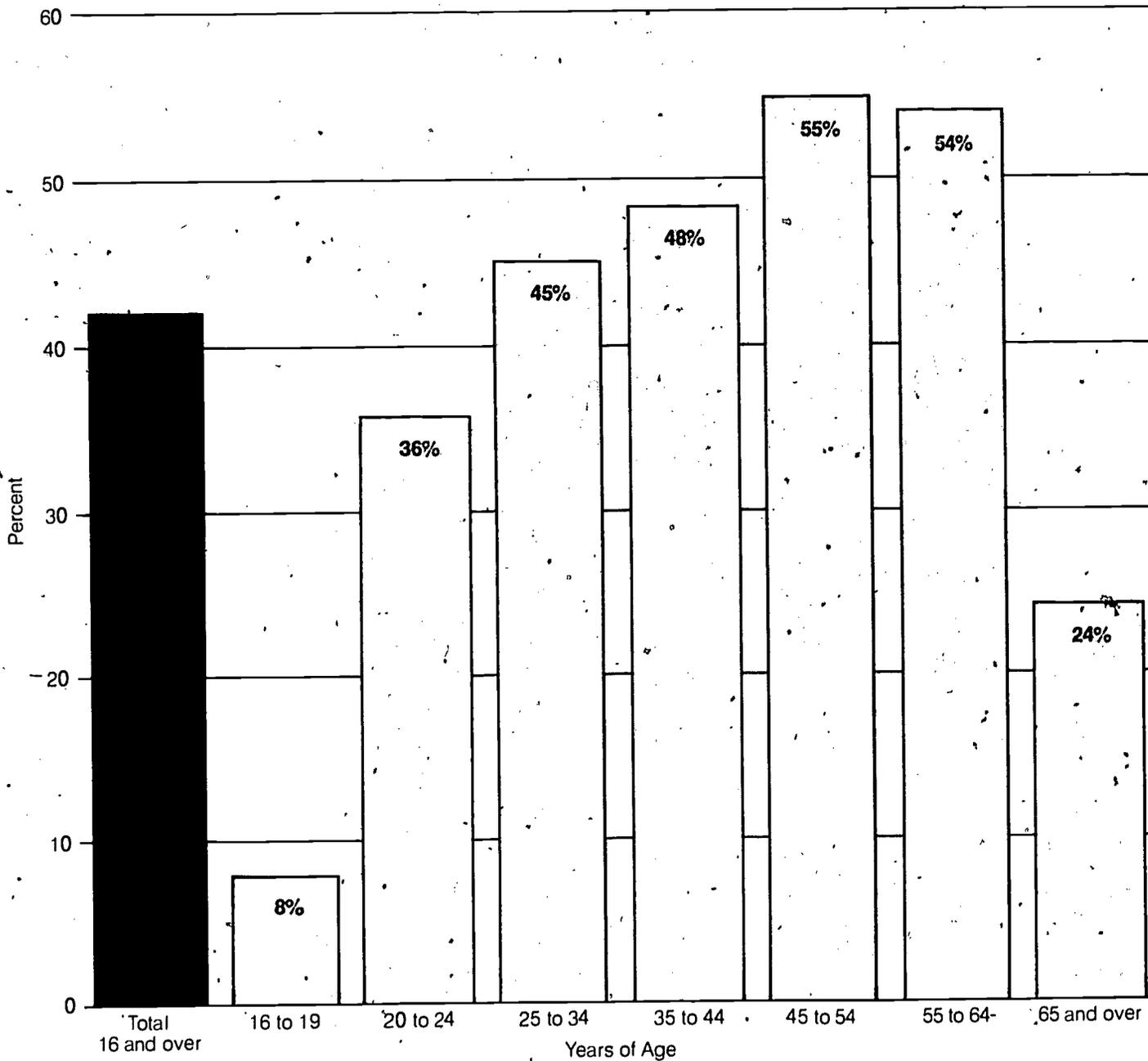
19

Women holding year-round full-time jobs in 1973 as a proportion of all women workers, by age

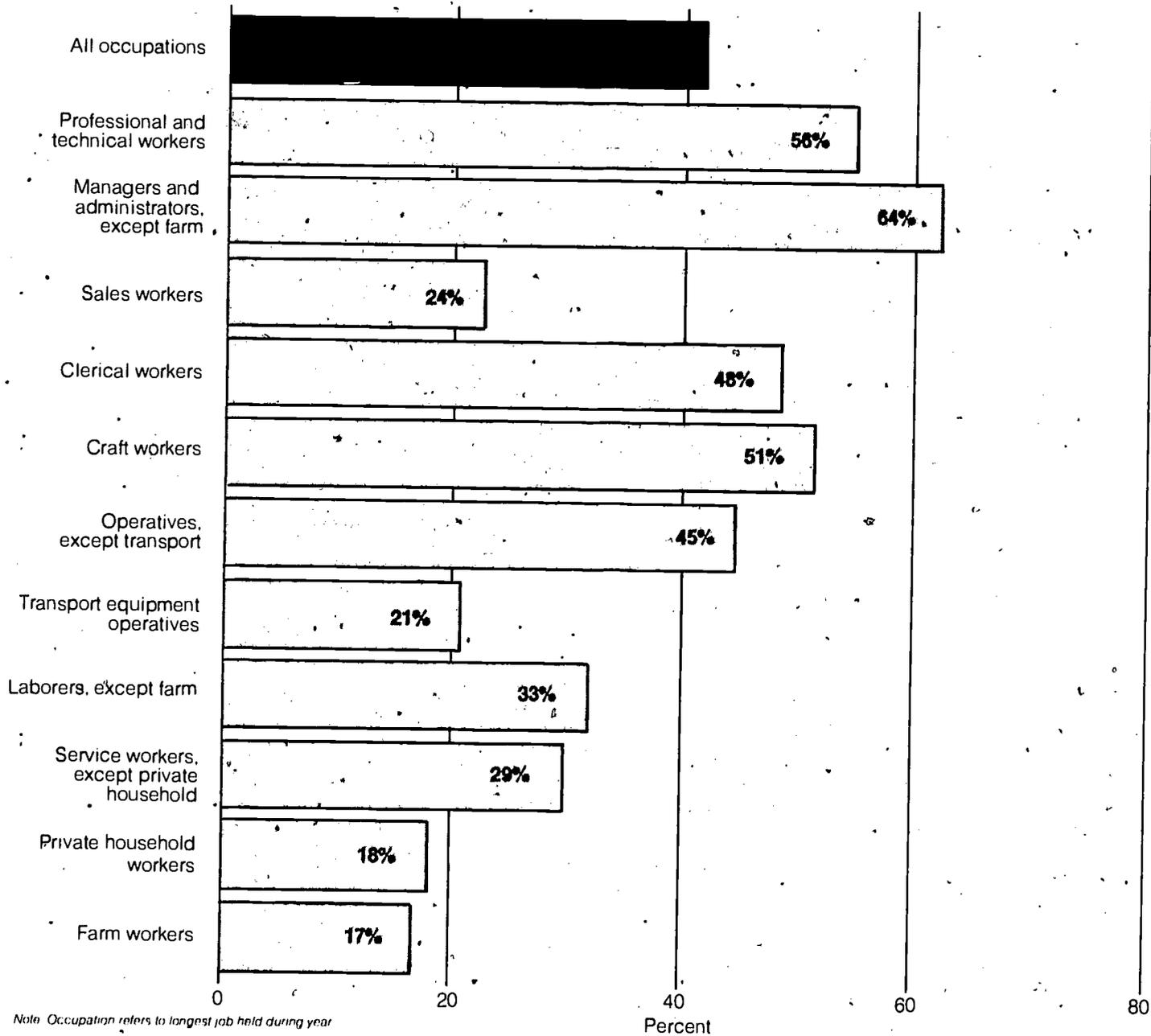


About half of the women workers 25 to 64 years old work all year at full-time jobs.

Note: Age as of March 1974

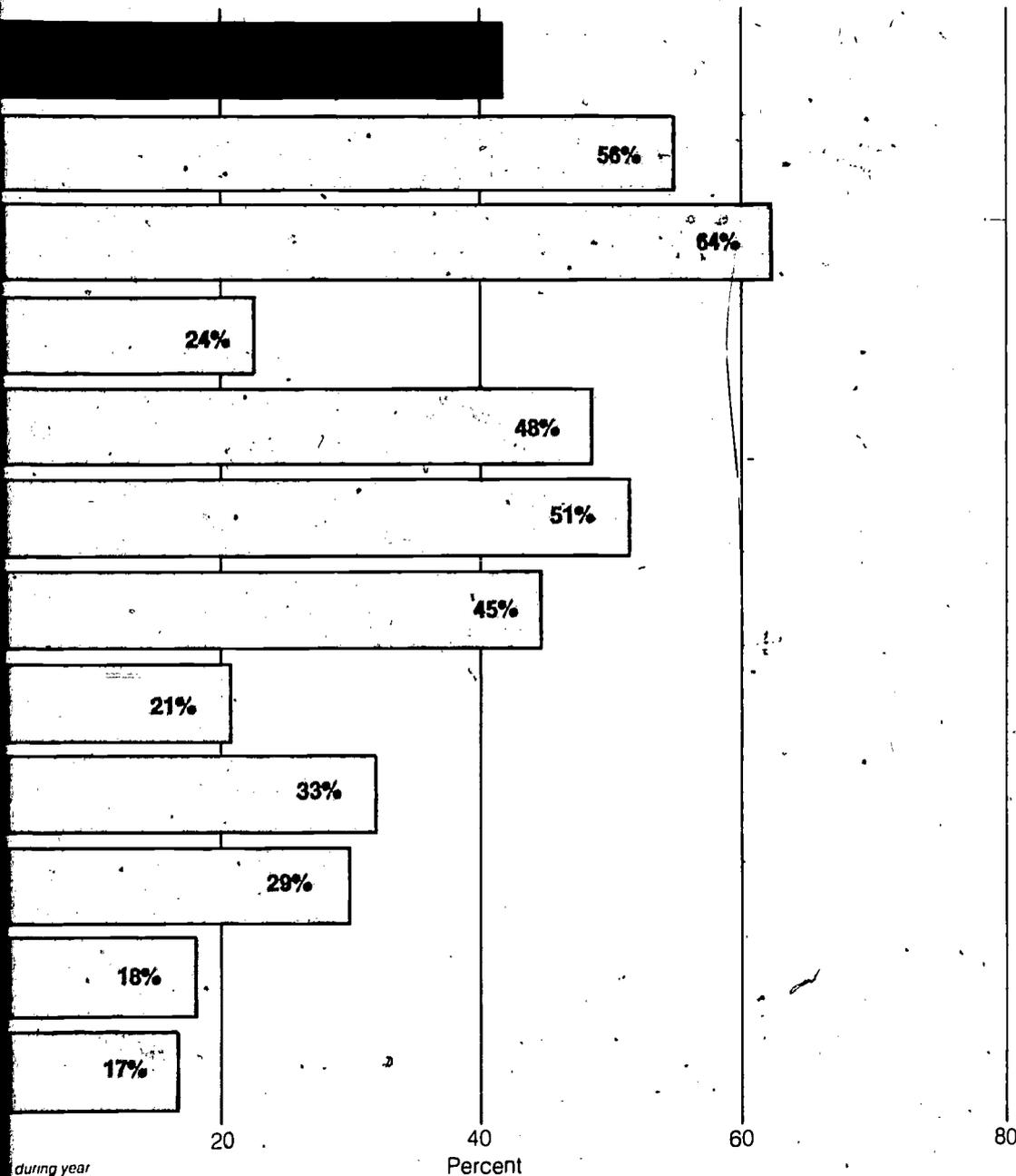


Note: Age as of March 1974



20

Women holding year-round full-time jobs in 1973 as a proportion of all women workers, by occupation

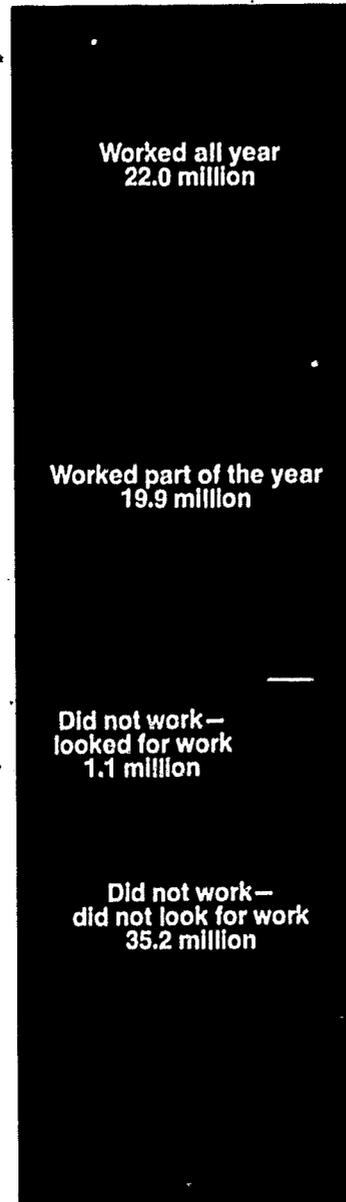


Women employed in professional-technical and managerial occupations are more likely to work year-round full-time than women who hold other kinds of jobs.

21

Women by reason for less than full-year work, 1973

All women 78.1 million

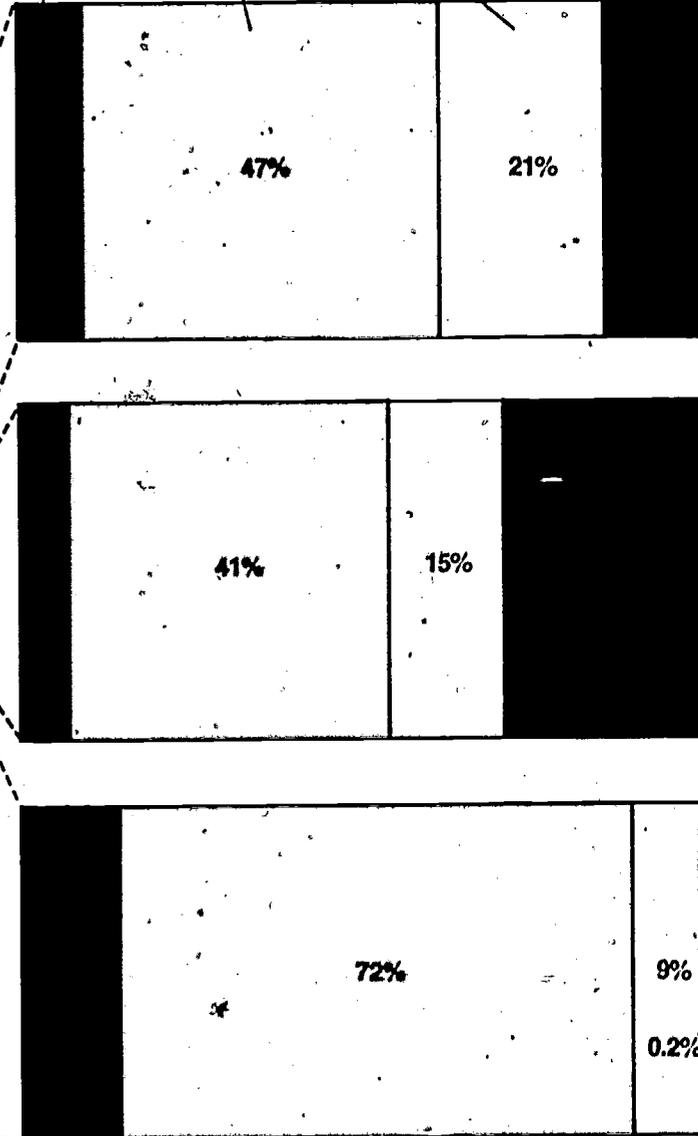


Ill, disabled

Home responsibilities

Attending school

Unemployment, inability to find work



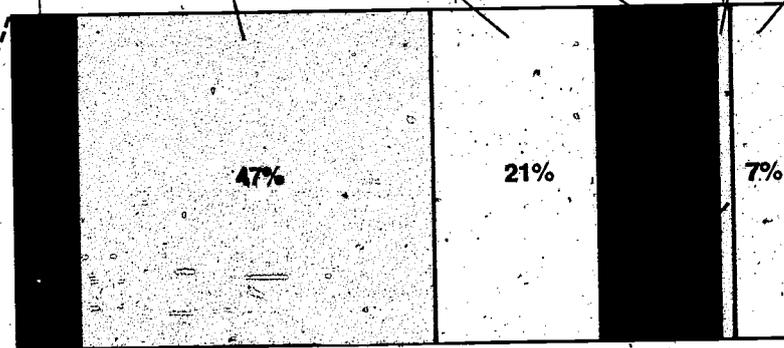
The major reason women work only part of the year or not at all is home responsibilities

* A total of 5.1 million part-year women workers experienced some unemployment during 1973 of whom 3.1 million reported unemployment was the major reason

All women 78.1 million

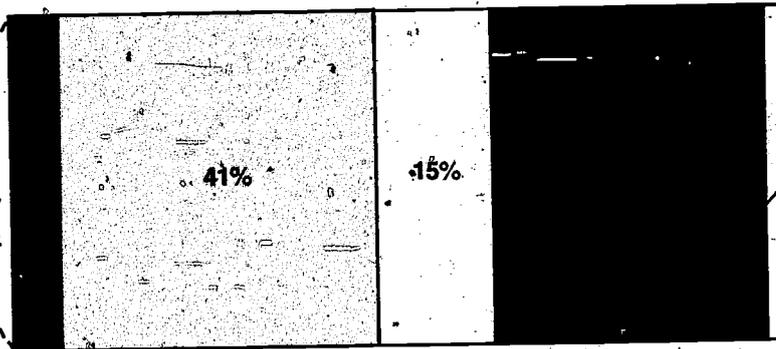
Ill, disabled Home responsibilities Attending school Unemployment, inability to find work Retirement Other

Worked all year
22.0 million



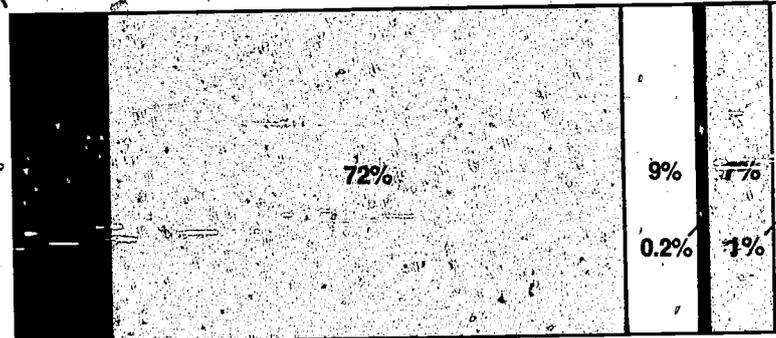
Major reason for part-year work

Worked part of the year
19.9 million



Major reason for not working — did not work but looked for work in 1973

Did not work — looked for work
1.1 million

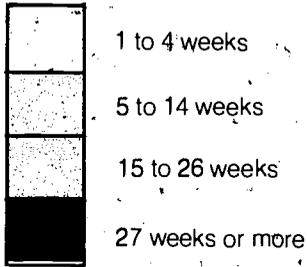


Major reason for not working — did not work and did not look for work in 1973

Did not work — did not look for work
35.2 million

* A total of 51 million part-year women workers experienced some unemployment during 1973, of whom 3.1 million reported unemployment was the major reason for part-year work

Weeks unemployed



**43 million women
in the labor force
anytime during 1973**

**With
unemployment**

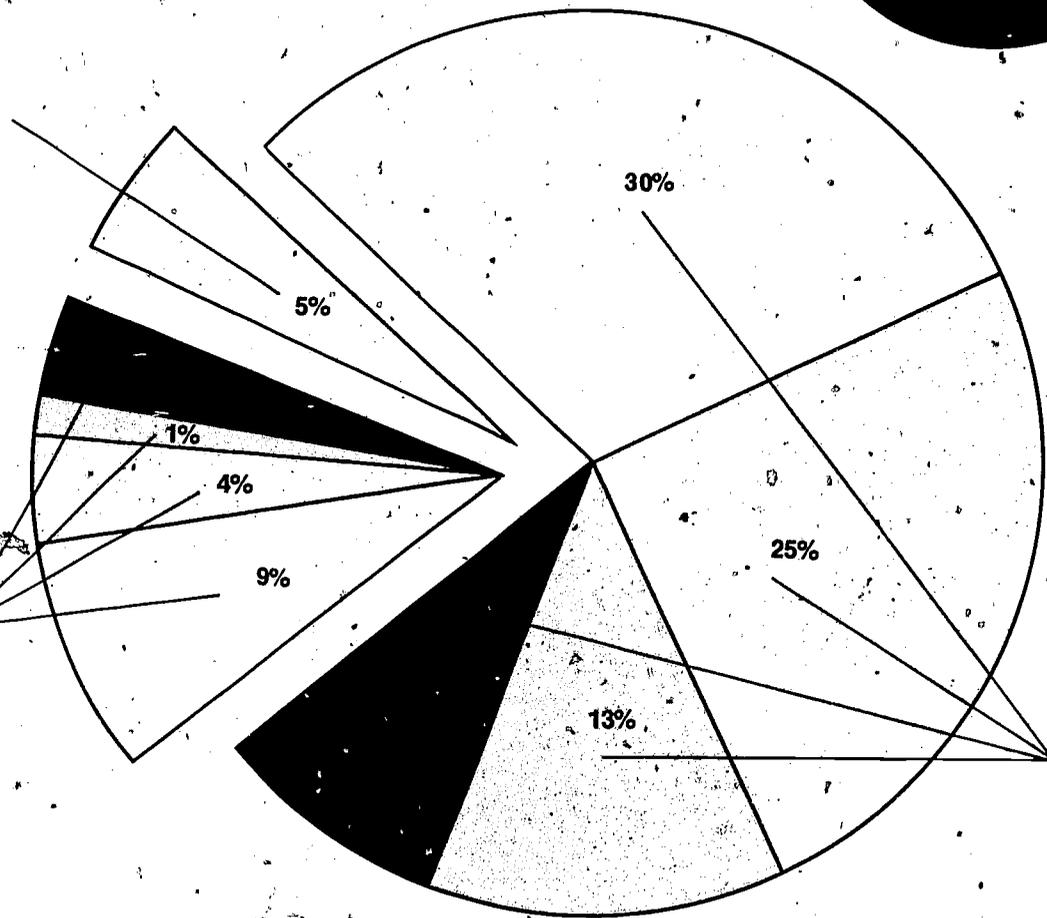
15%

Women with unemployment 6.6 million

Year-round
full-time workers
unemployed
1 or 2 weeks only

Did not work
in 1973,
but looked
for a job

Part-year
workers



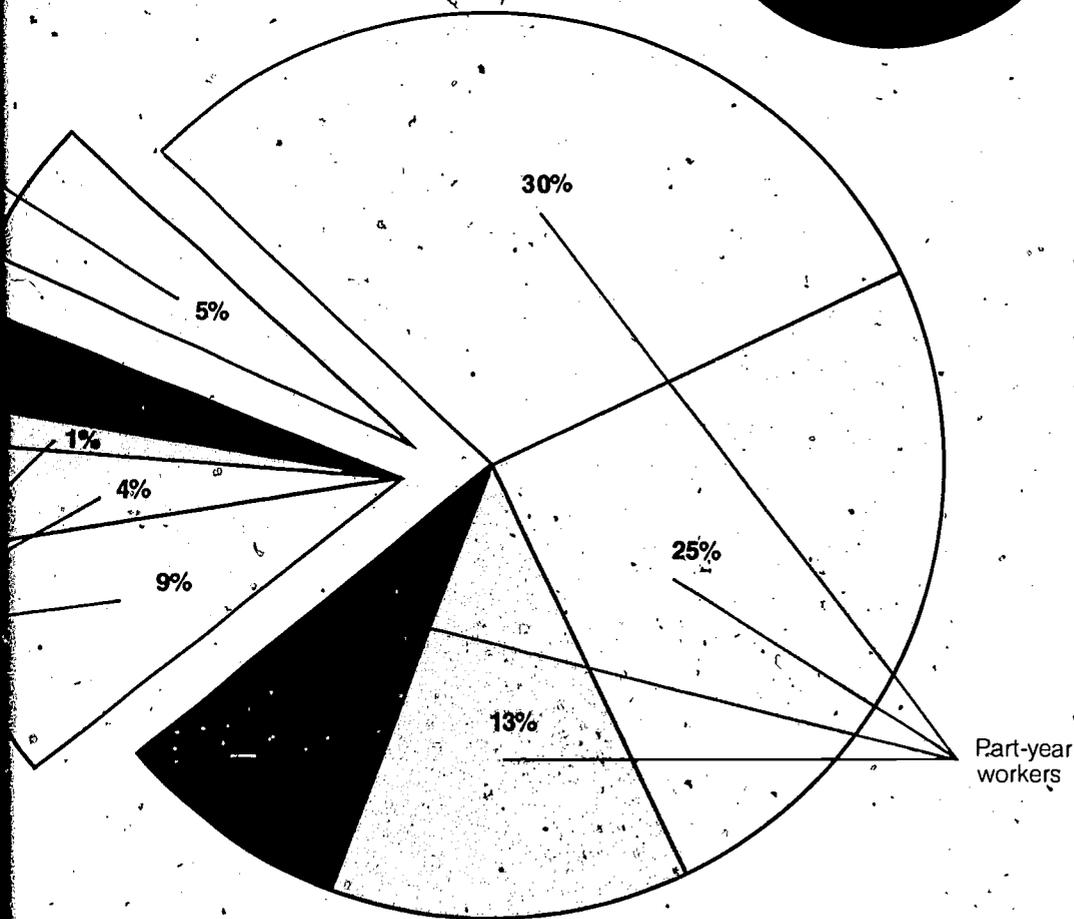
Women with unemployment in 1973 by work experience and weeks unemployed

43 million women in the labor force anytime during 1973

With unemployment

15%

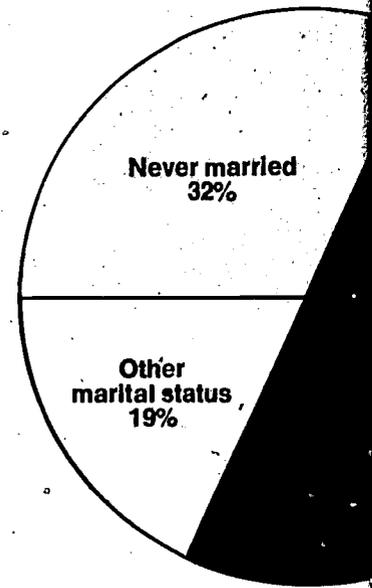
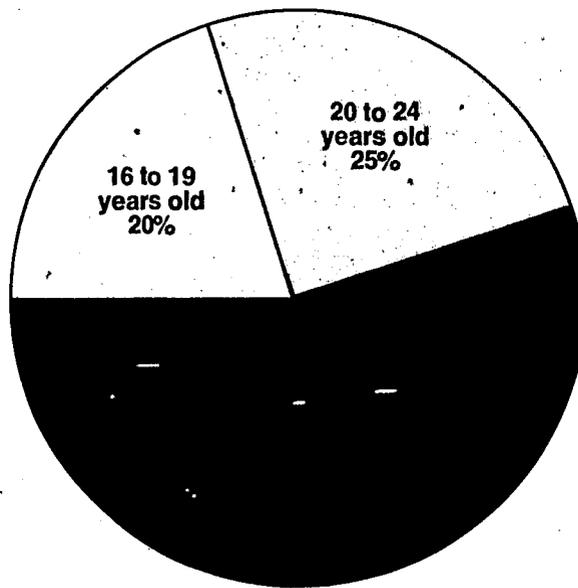
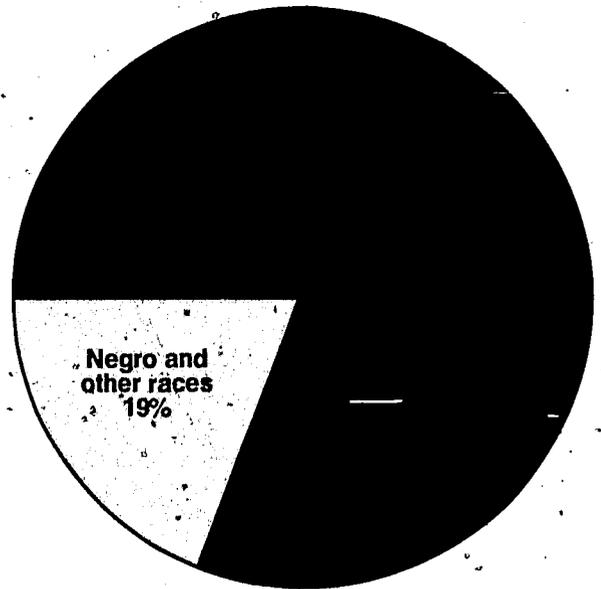
Women with unemployment 6.6 million



Of the 43 million women with work experience in 1973, 6.6 million were unemployed at some time during the year—about 45 percent of their unemployment lasted less than 5 weeks.

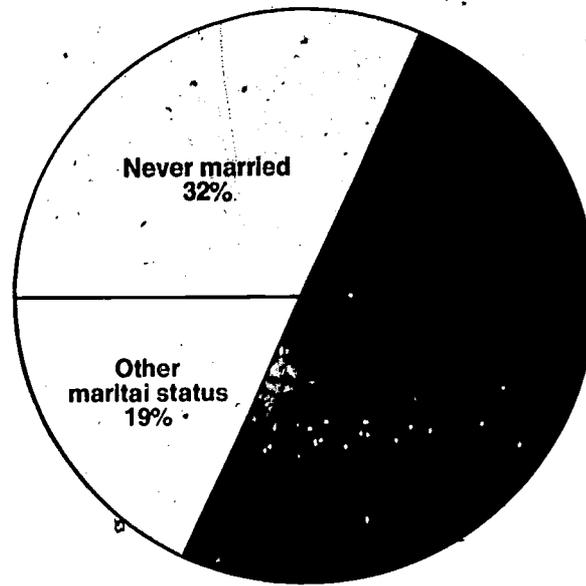
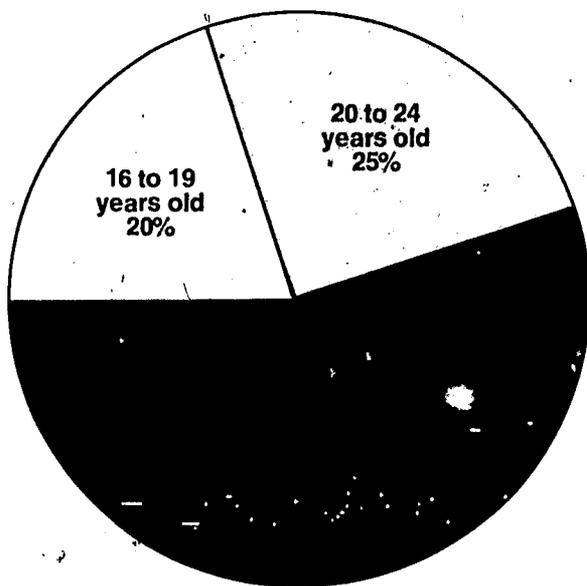
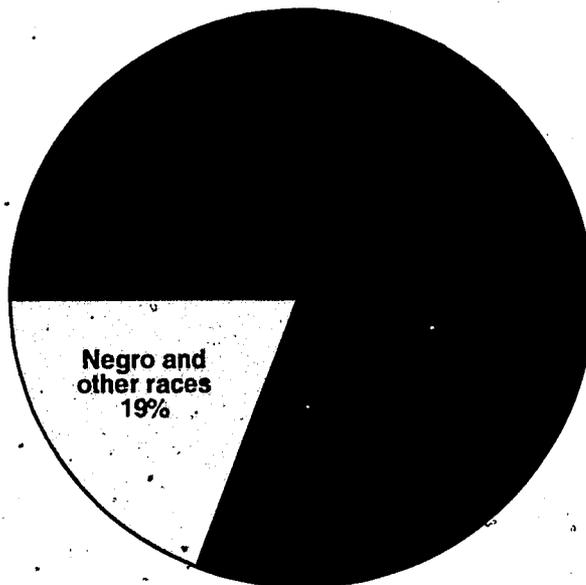
23

Women with unemployment in 1973 by race, age, and marital status



Of the 6.6 million women with some unemployment in 1973, 19 percent were of minority races, 45 percent were teenagers and young adults, and 50 percent were wives.

Note: Age and marital status as of March 1974



Note: Age and marital status as of March 1974

Marital and Family Status

Part II

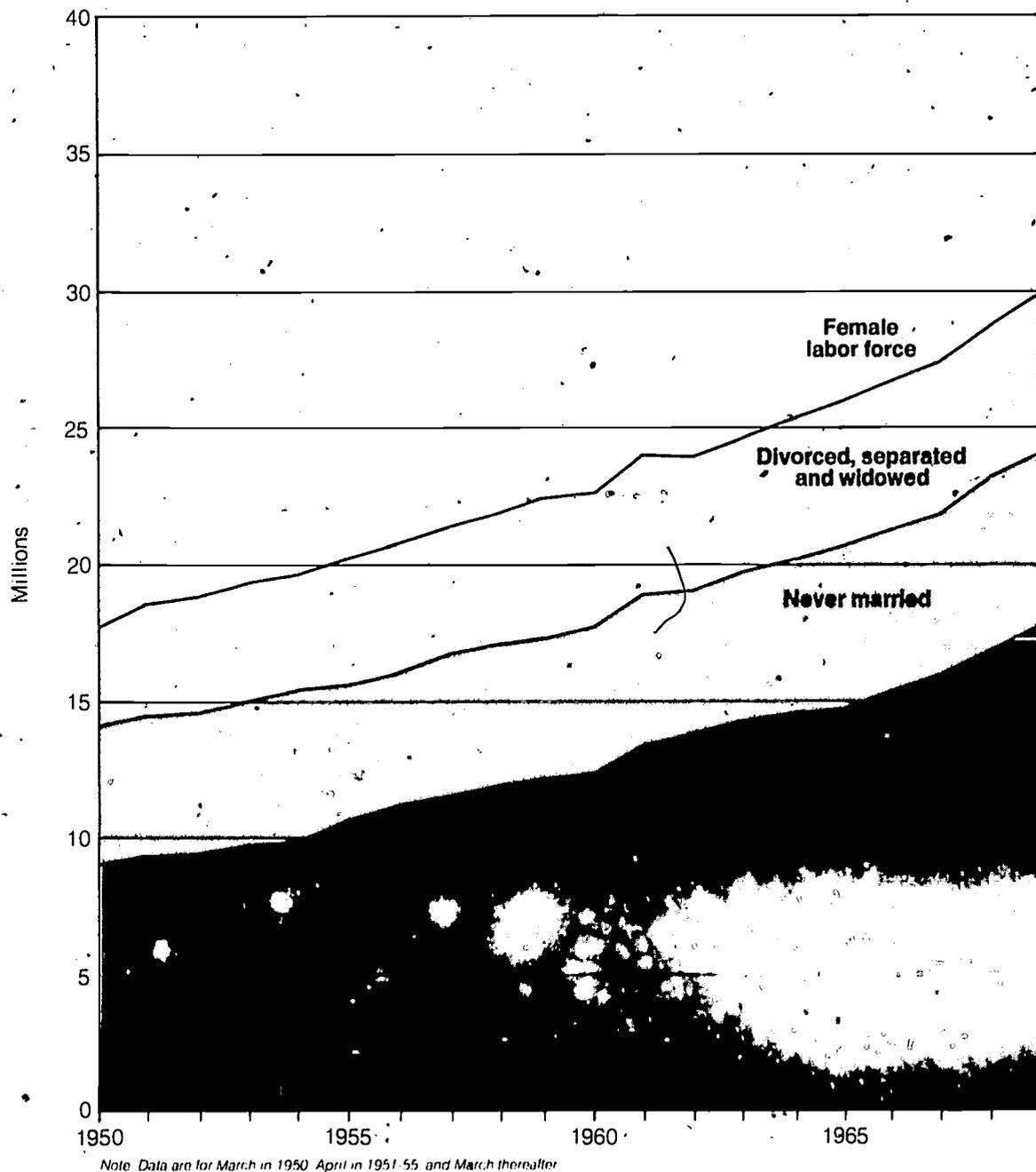
Nowadays single women no longer predominate in the female labor force as they did before World War II and in the early 1950's. Married women living with their husbands – nearly 21 million in 1974 – account for almost three-fifths of all women workers. The proportion of female workers who are widowed, divorced, or separated is comparatively small, but on the rise.

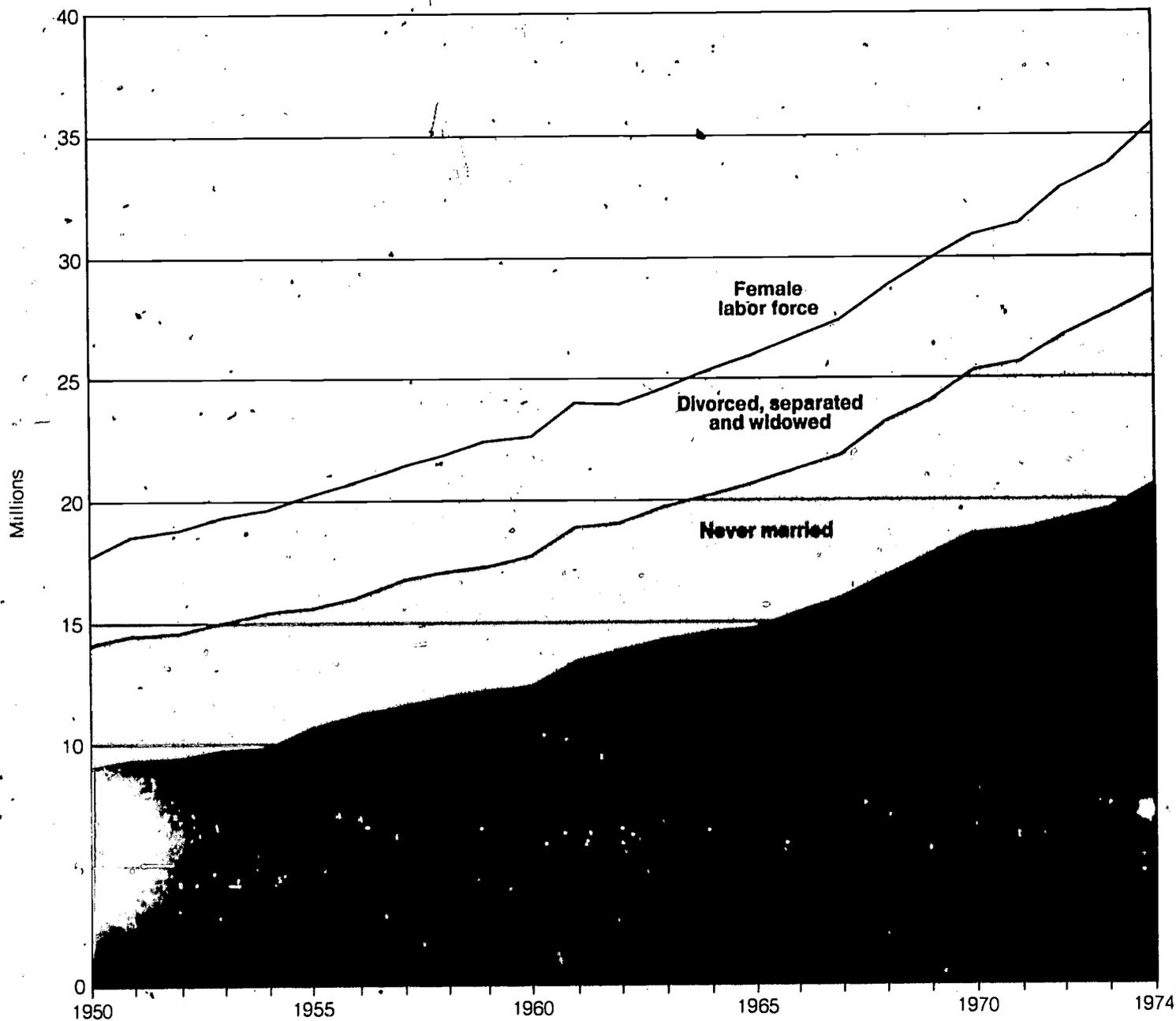
The trend toward smaller families has contributed to the consistent increases in women's overall labor force participation rate. Where young children are in the family, the likelihood of a mother's working outside the home is considerably reduced. Even so, labor force participation of these mothers has risen steadily for more than a decade. With divorce and separation on the increase in the 1970's, the number of families headed by working women is rising.

24

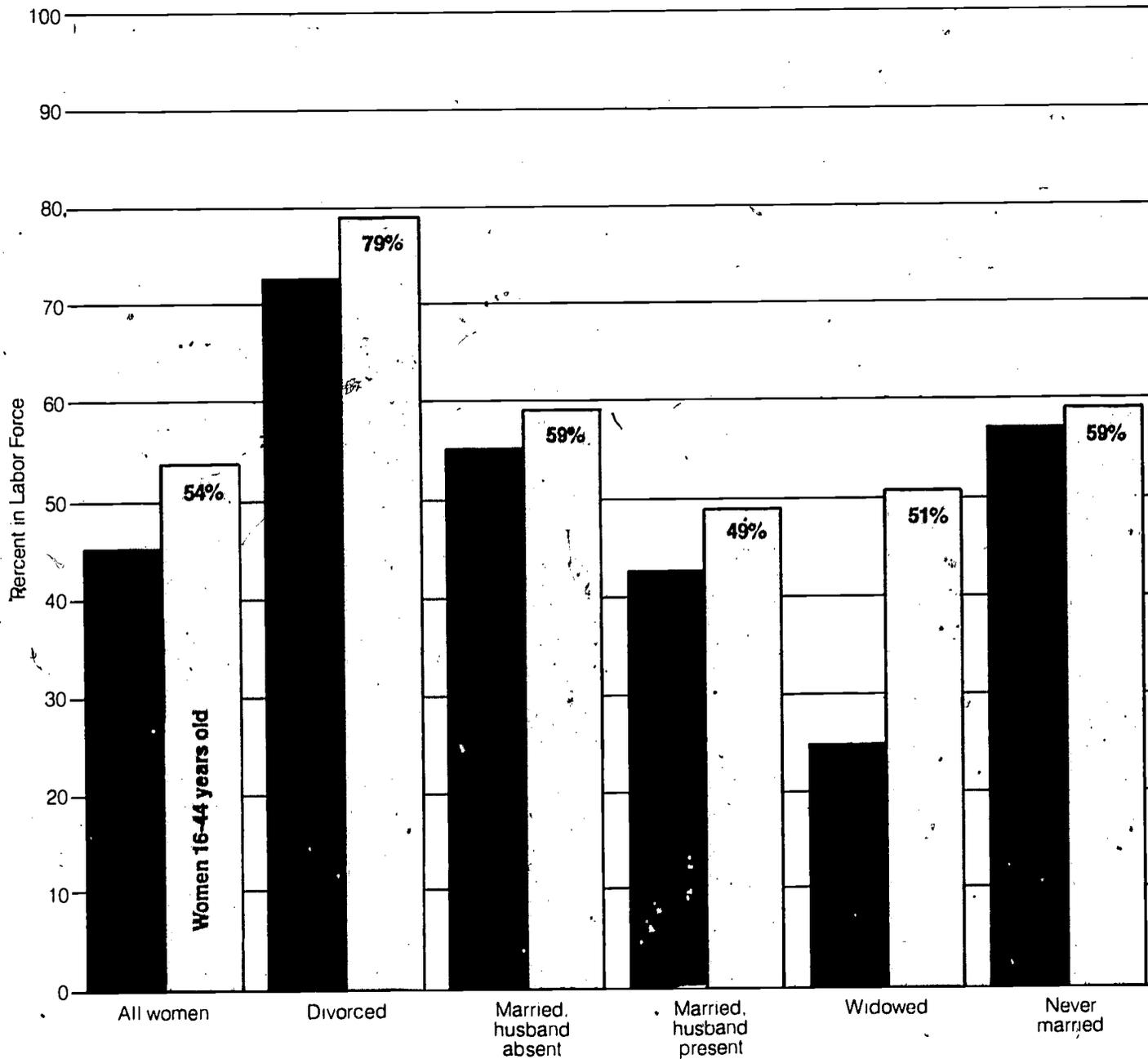
Women in the labor force by marital status, 1950-74

The number of married women in the labor force has more than doubled since 1950.

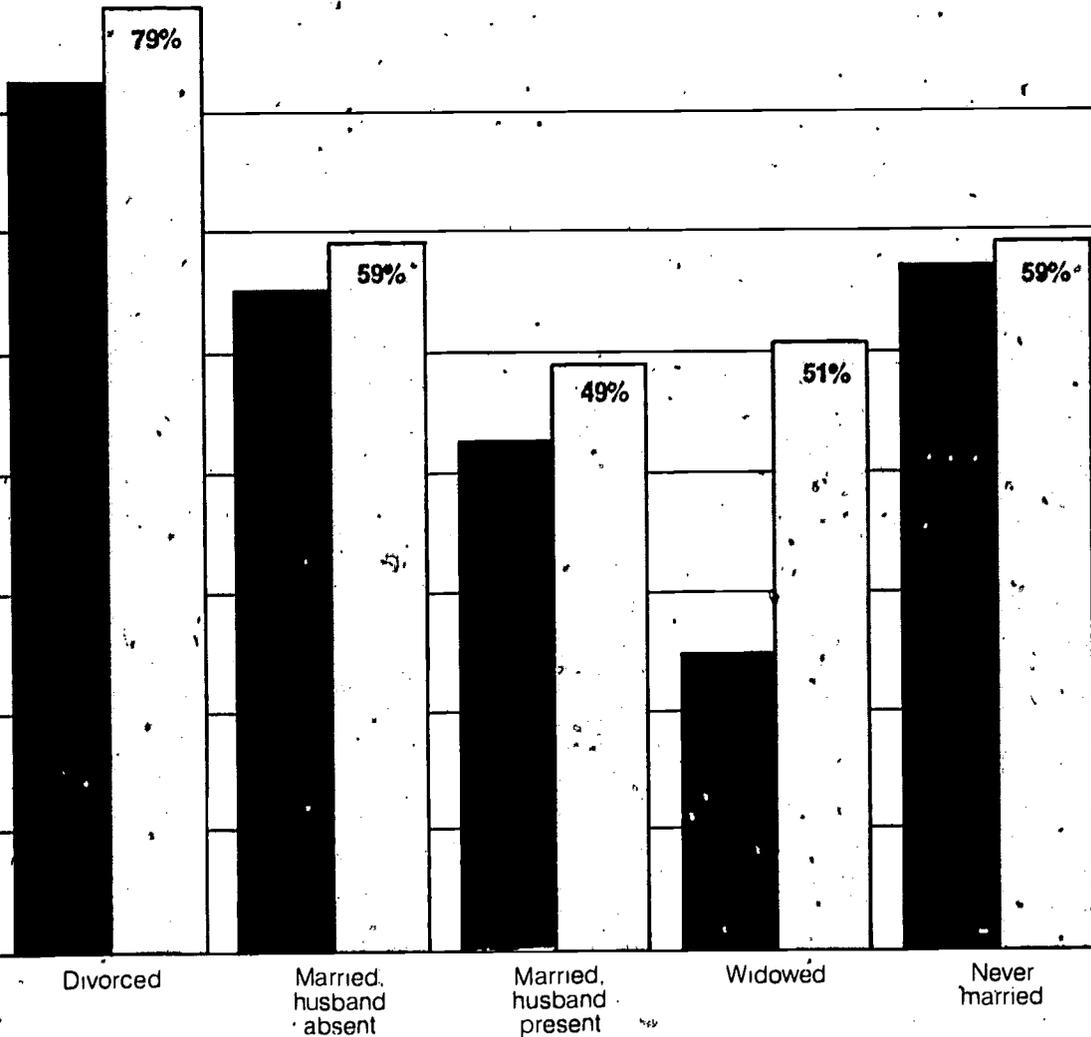




Note: Data are for March in 1950, April in 1951-55, and March thereafter.



Labor force participation rates of women by marital status and age, March 1974

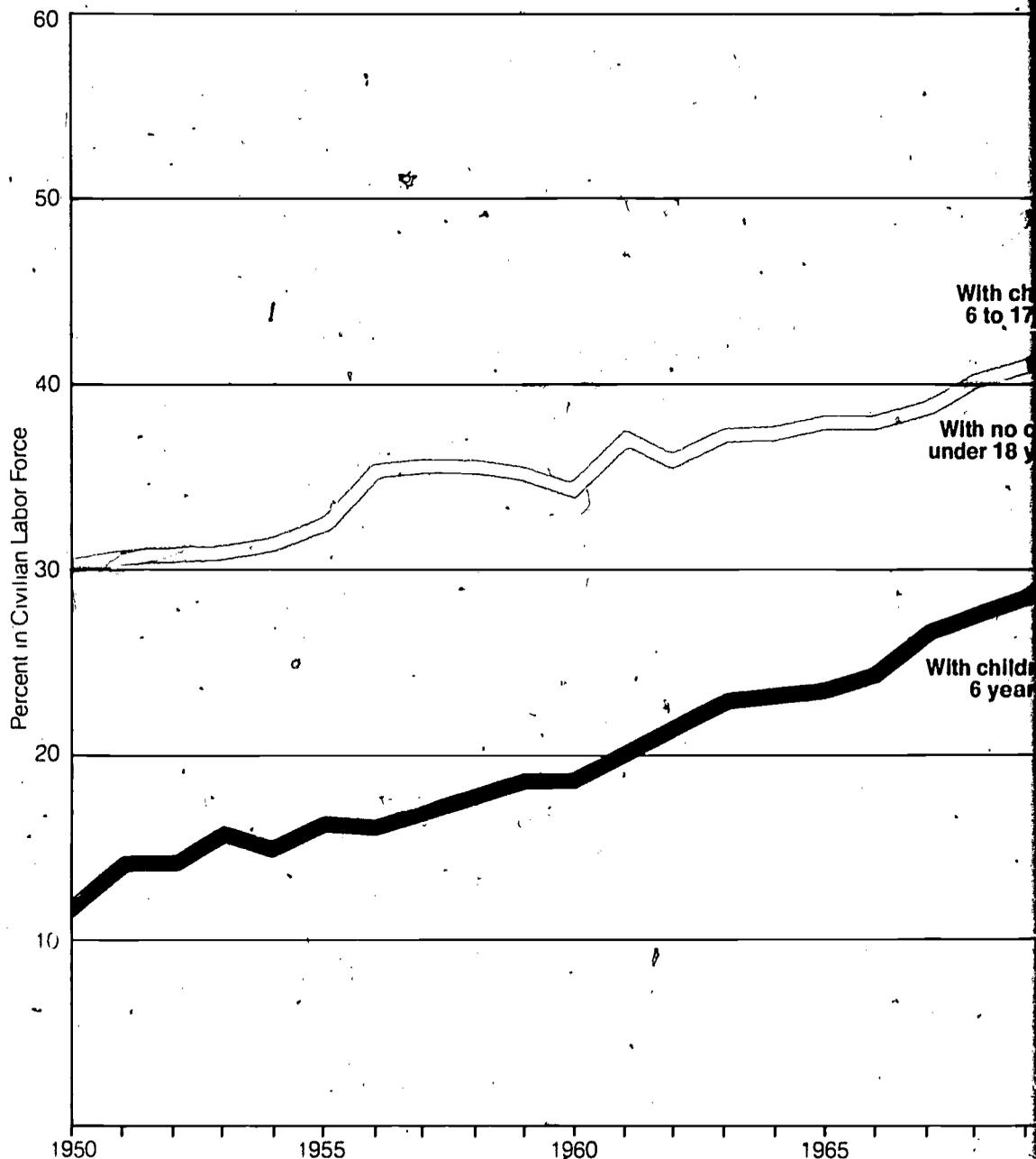


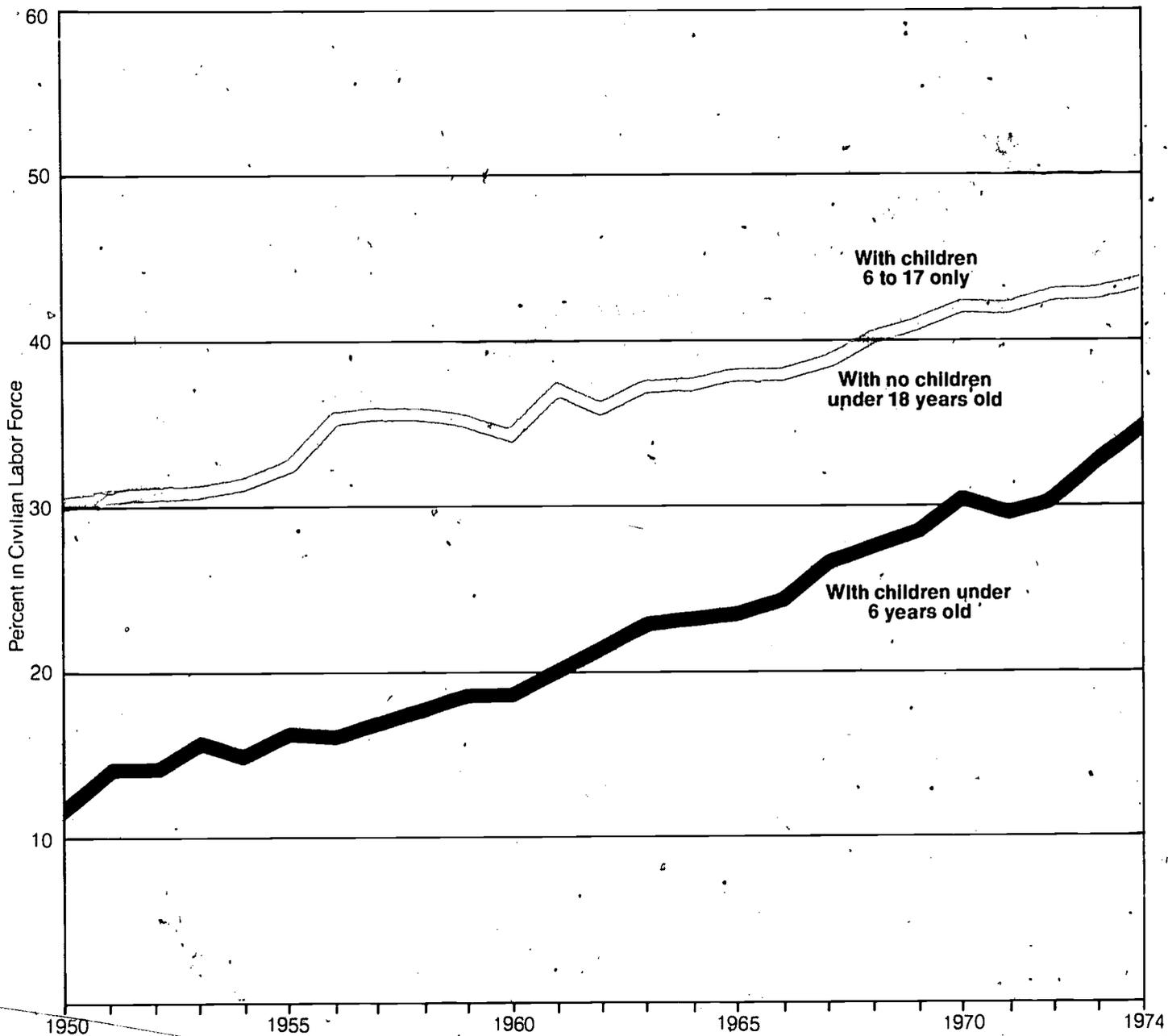
As a group, divorced women are more likely to be in the labor force than women of any other marital status. Widows are the least likely to be workers, but this is largely attributable to age.

26

Labor force participation rates of married women by presence and age of children, 1950-74

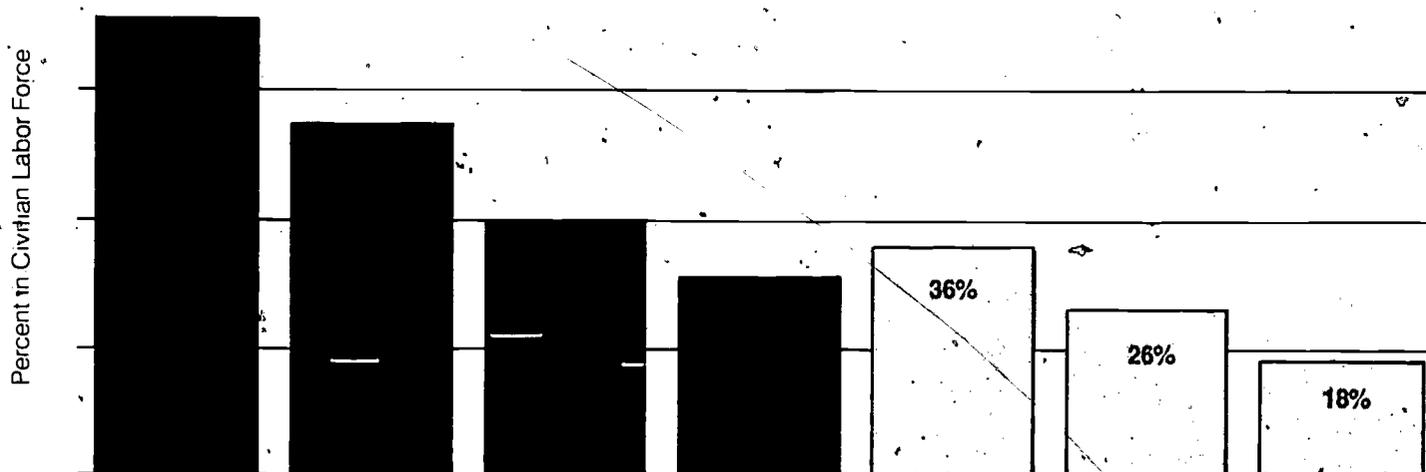
Married women with or without children under age 18 have entered the labor force in increasing proportions over the past quarter century, the pace of the increase for women with preschool age children has accelerated in the past few years.



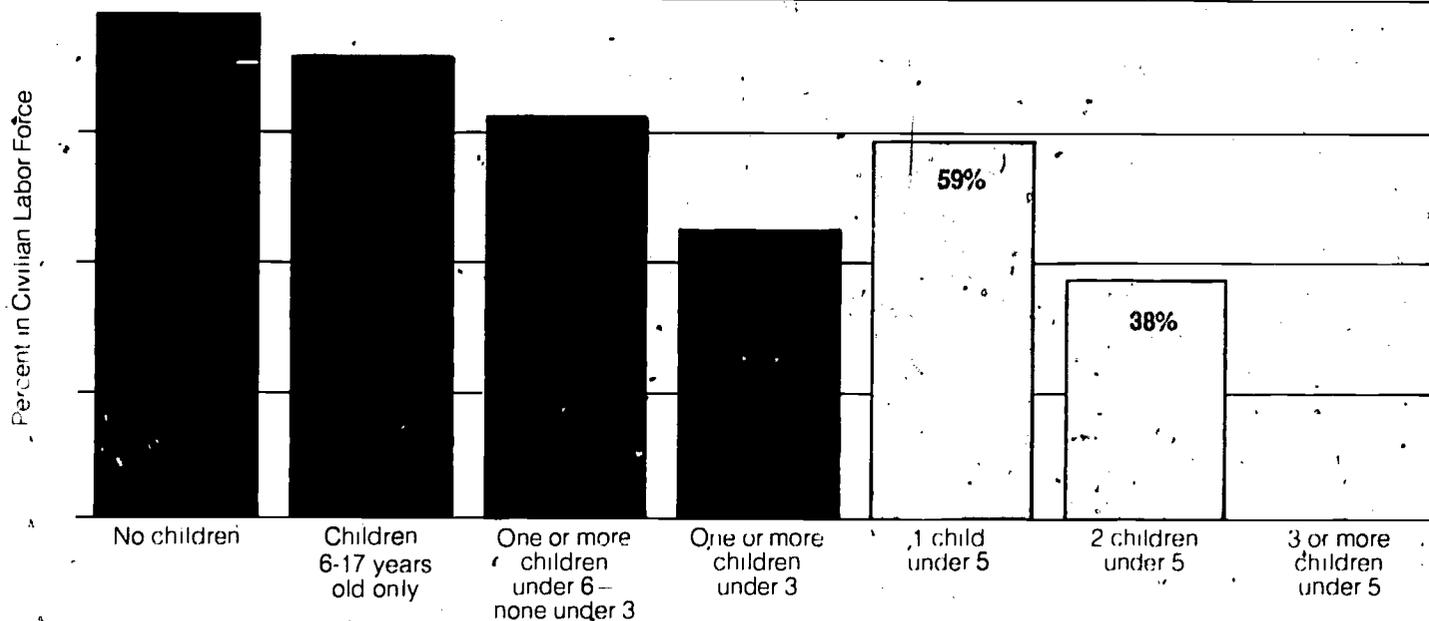


Married, Husband Present
By presence and age of children

By number of children under age 5



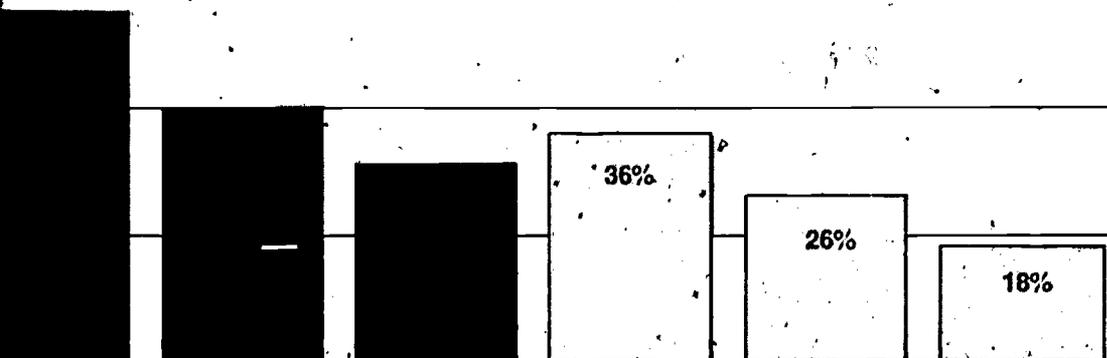
Divorced, Separated, and Widowed



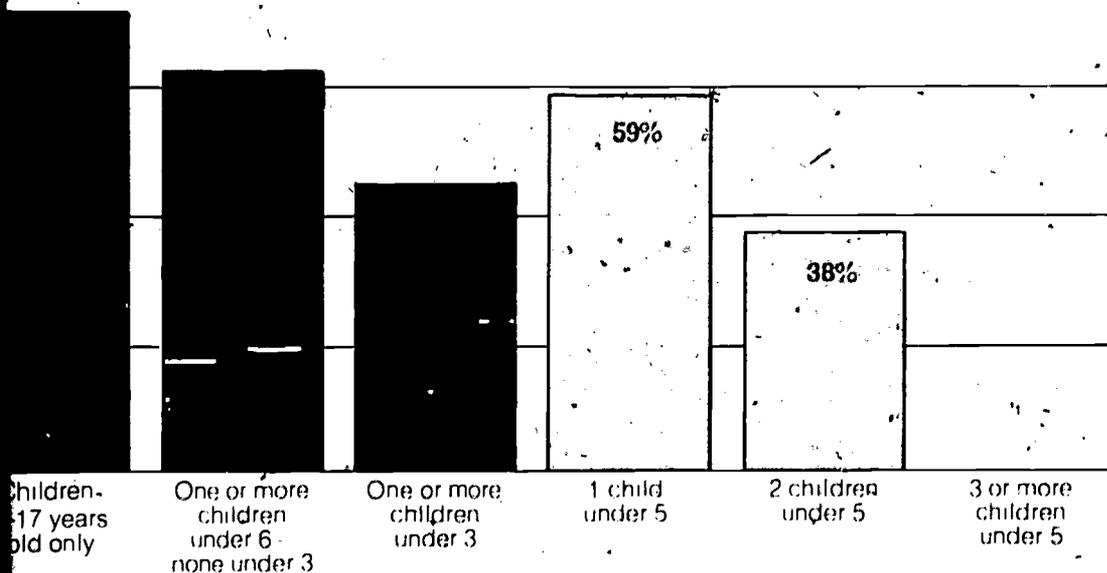
Not available: base population less than 75,000 women

Labor force participation rates of married or formerly married women under age 45, March 1974

Presence and age of children **Married, Husband Present**
By number of children under age 5



Divorced, Separated, and Widowed



Children-17 years old only
One or more children under 6 - none under 3
One or more children under 3
1 child under 5
2 children under 5
3 or more children under 5

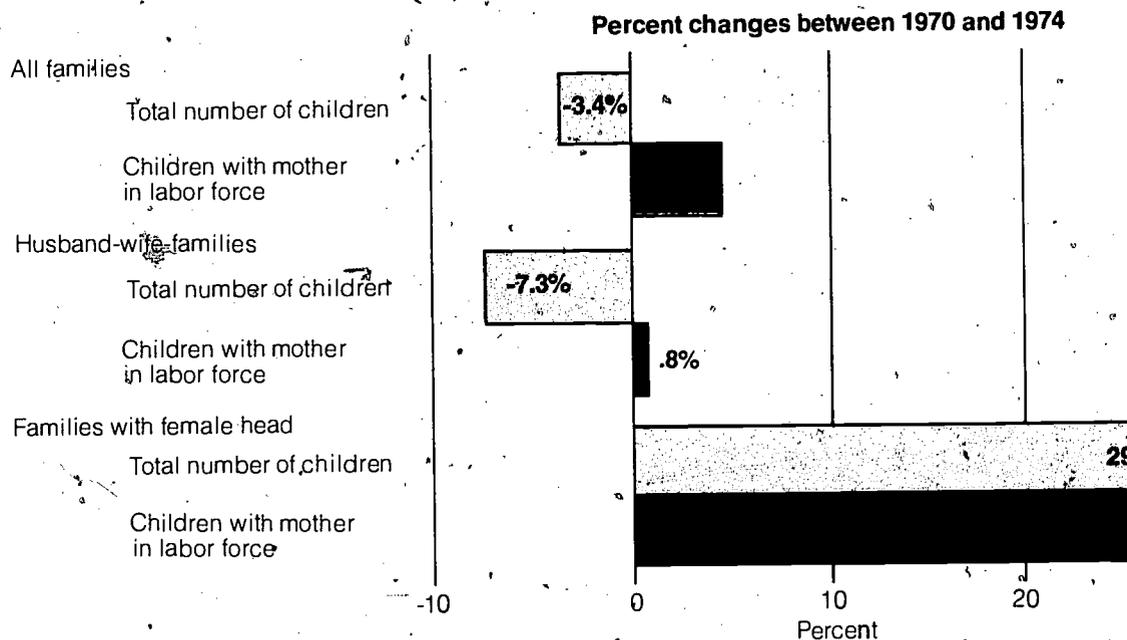
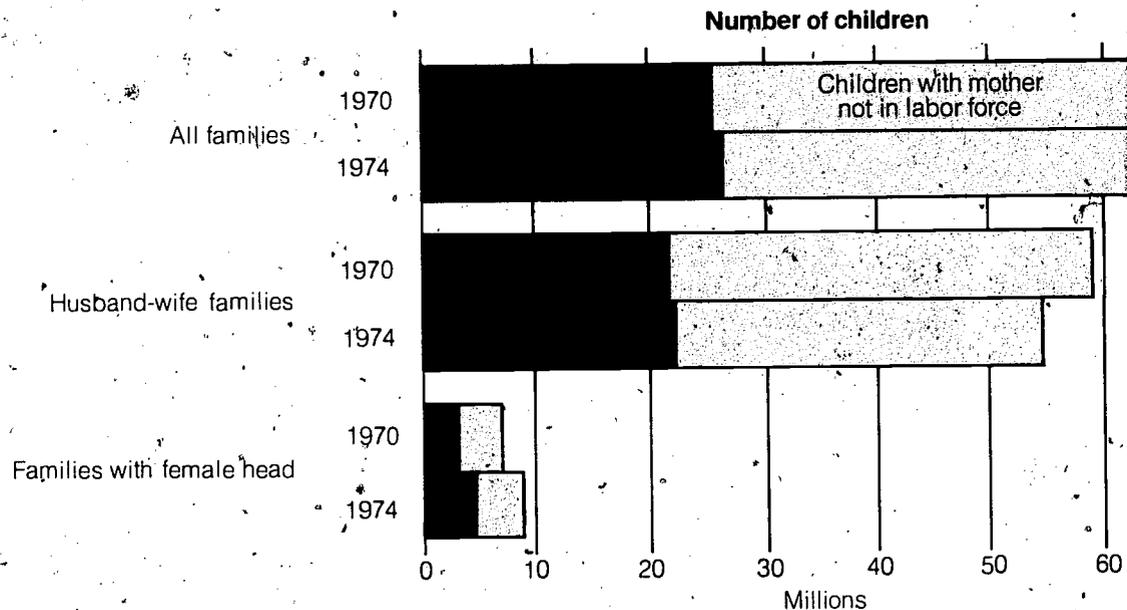
75,000 women

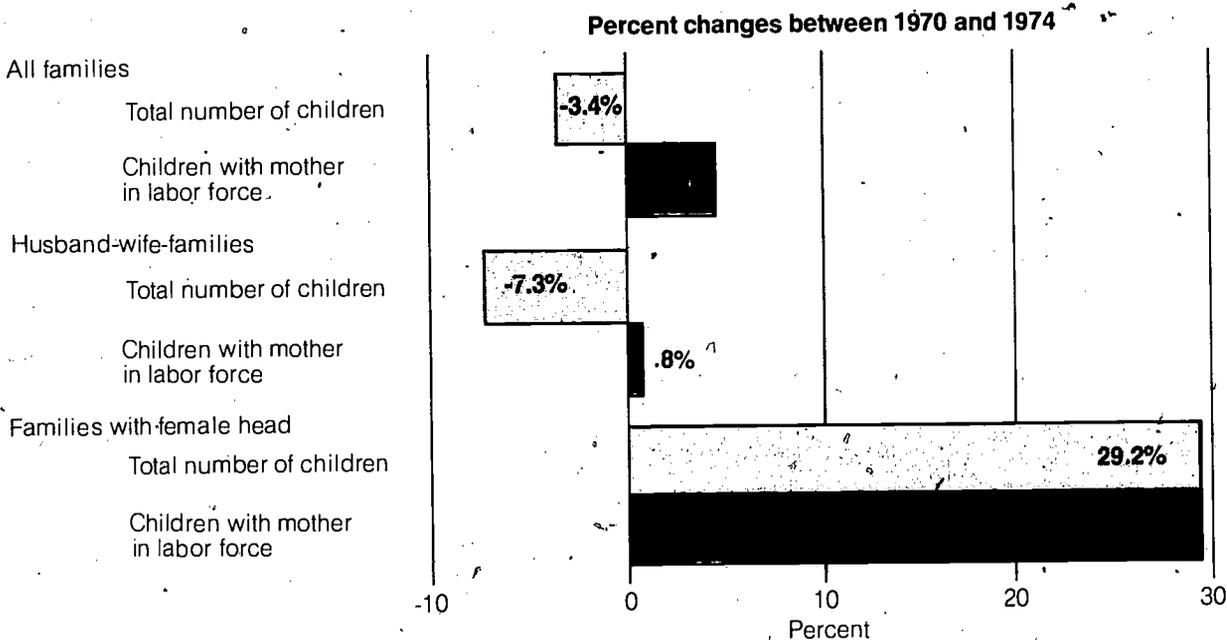
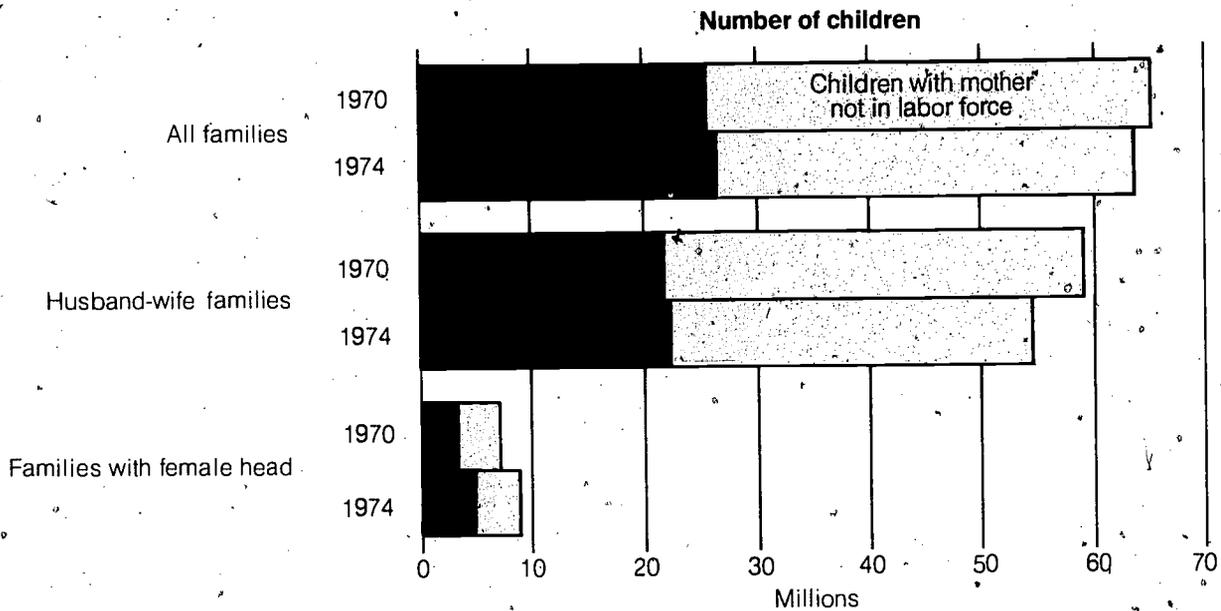
The presence of children, especially preschoolers, reduces the likelihood of labor force participation among married women in the typical childbearing ages. This is true for divorced and separated women as well.

28

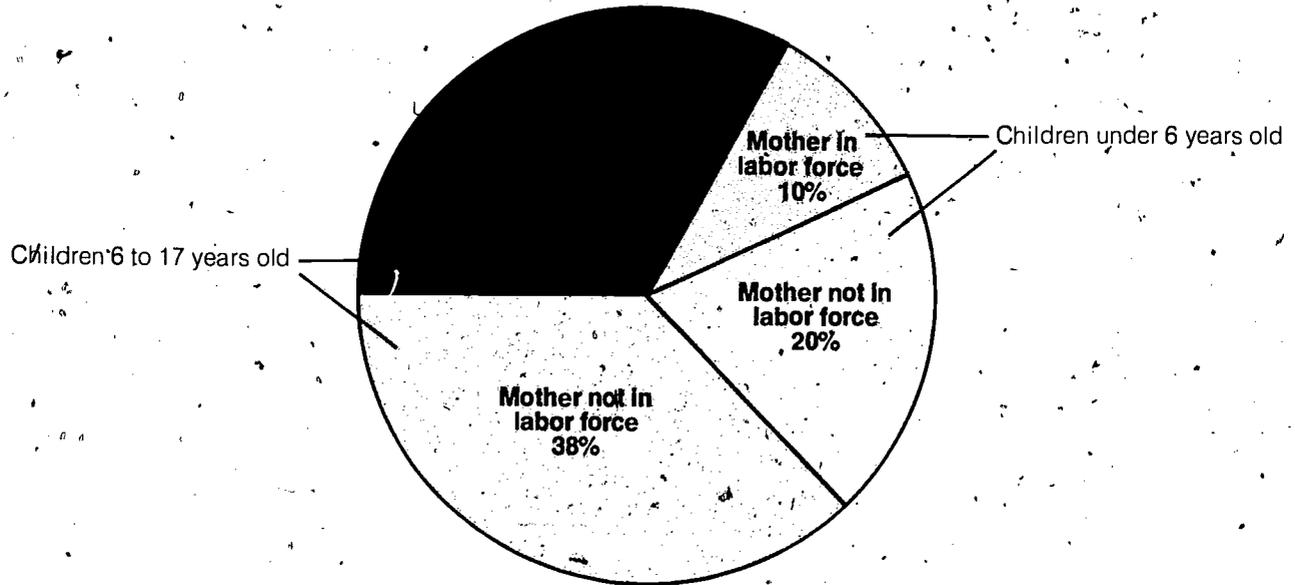
Children under age 18 by type of family and labor force status of mother, 1970 and 1974

While the number of children under age 18 dropped between 1970 and 1974, the number whose mothers were in the labor force rose. As a result of the increase in divorce and separation among married couples with children, most of the increase in the number of children with working mothers took place among families headed by women.

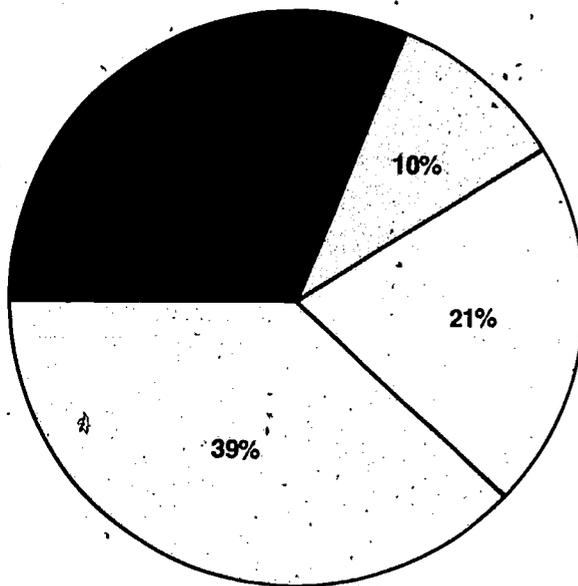




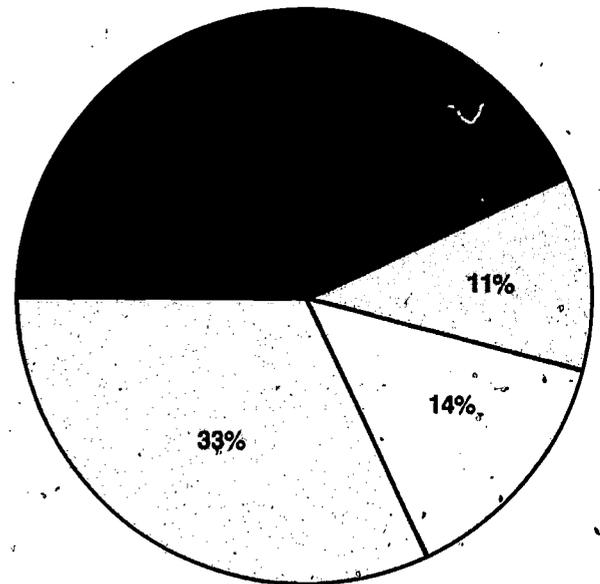
**Children in all families
63.5 million**



**Children in husband-wife families
54.2 million**



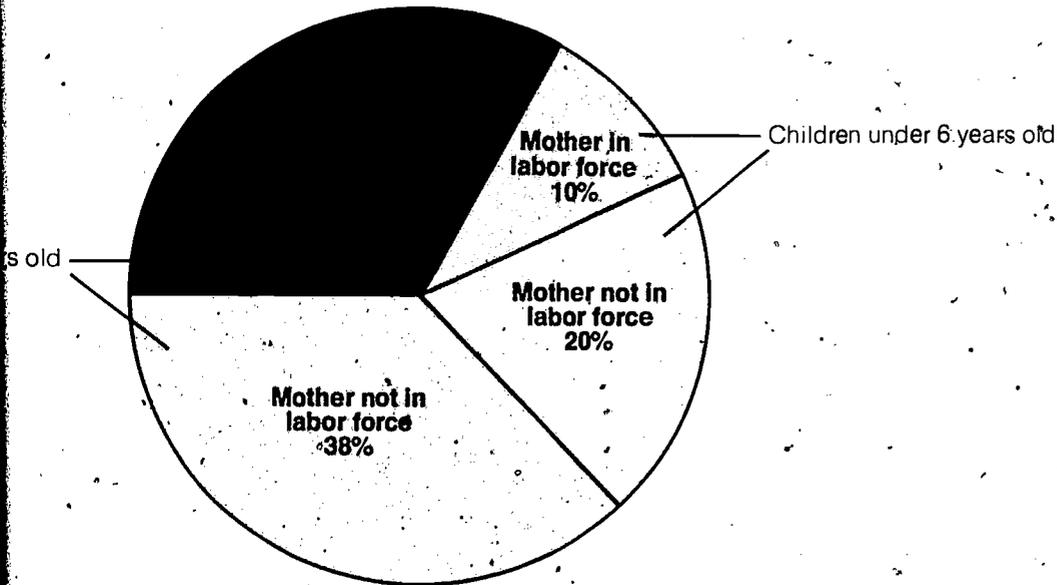
**Children in families with female head
8.6 million**



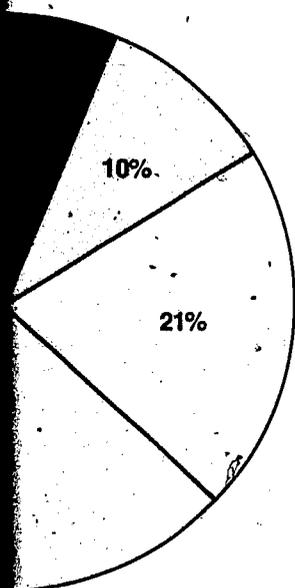
Note: Not shown separately are 740,000 children in families headed by males other than husbands

Children under age 18 by type of family, age, and labor force status of mother, March 1974

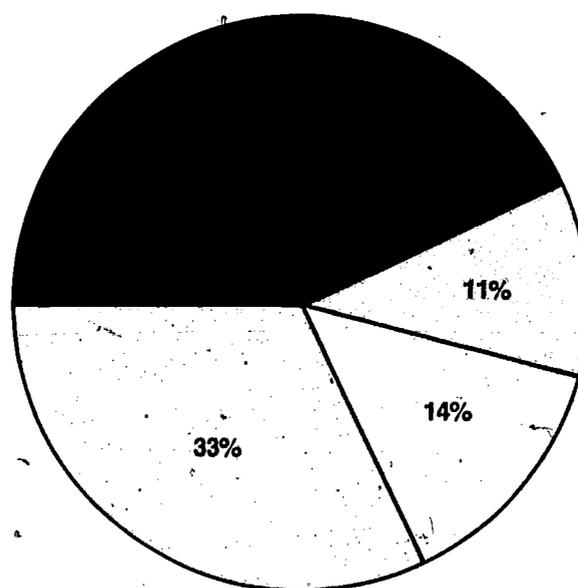
Children in all families
63.5 million



Children in wife families
11.1 million



Children in families with female head
8.6 million



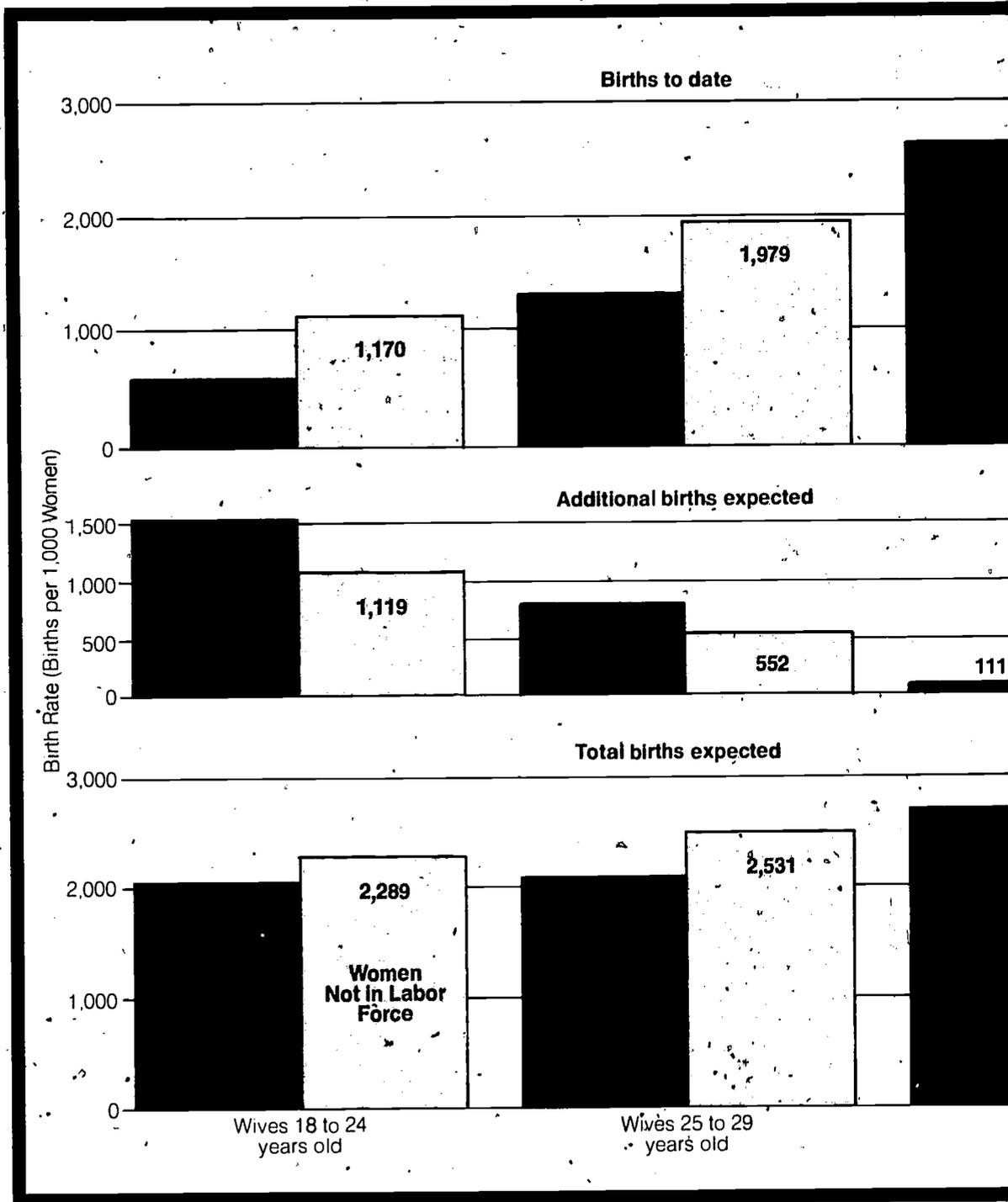
Children in families headed by males other than husbands

Most children of working mothers are old enough to be in school, but in 1974 about 6 million were below regular school age, requiring other arrangements for care in their working mothers' absence.

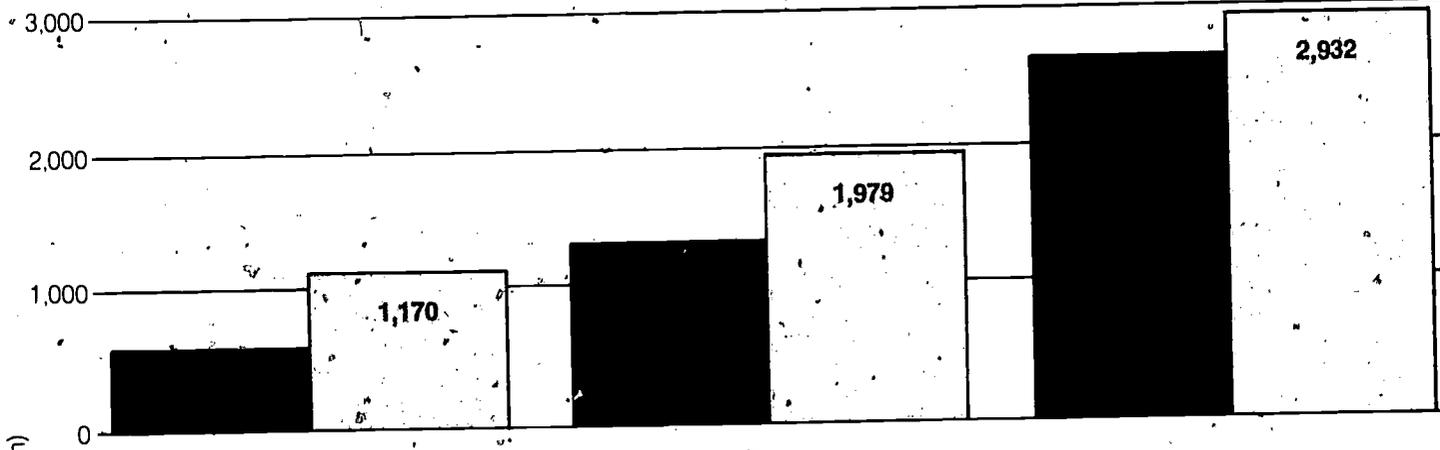
30

Birth rates of women in husband-wife families by age and labor force status of mother, June 1974

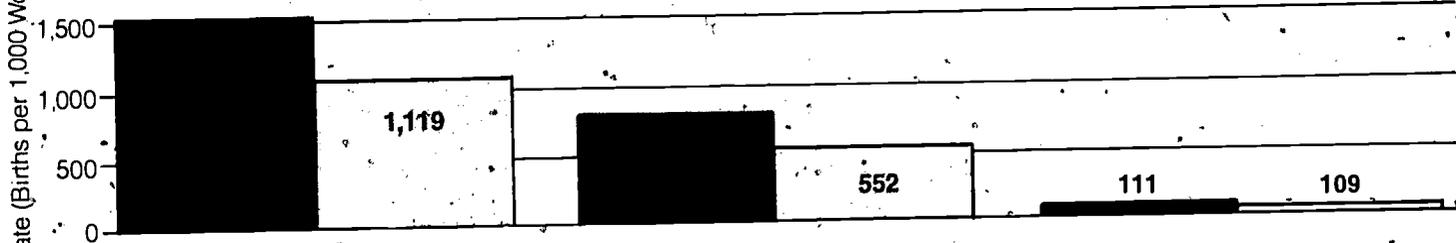
Wives who are in the labor force bear fewer children, on average, than wives who are not; although working wives plan to have more children in the future, they would still have fewer children than nonworking wives.



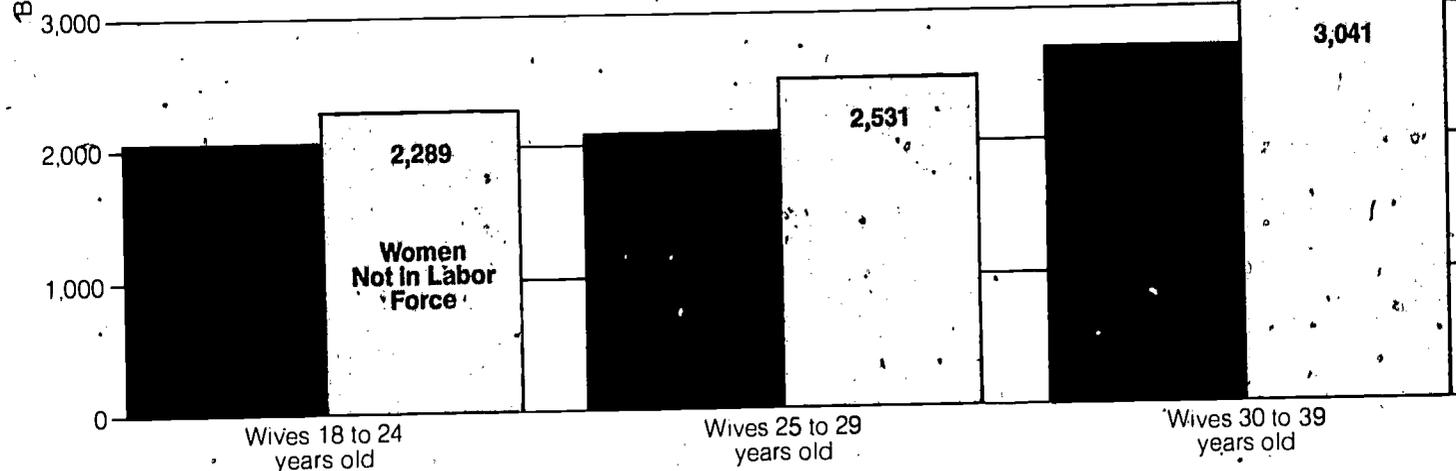
Births to date



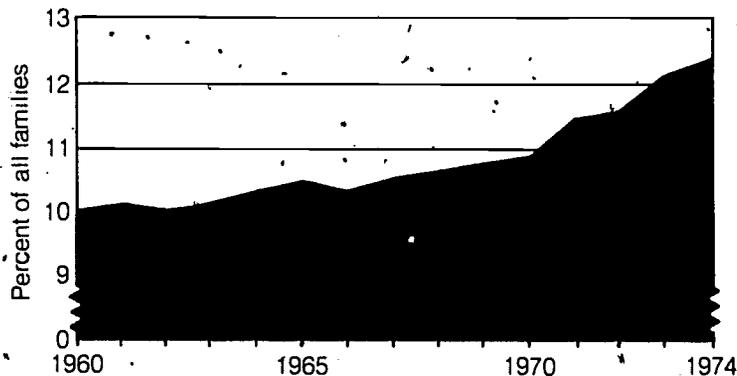
Additional births expected



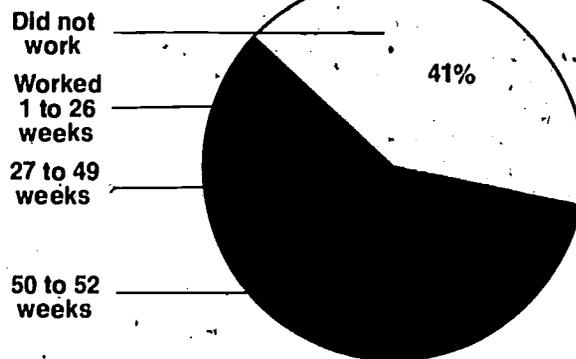
Total births expected



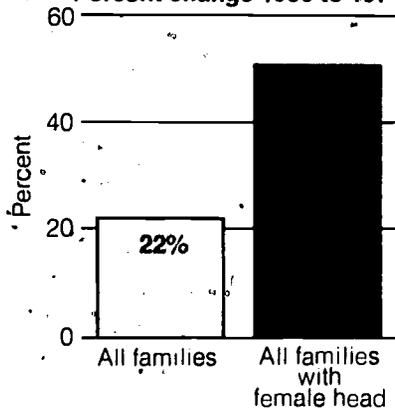
Families headed by women as a percent of all families, 1960-74



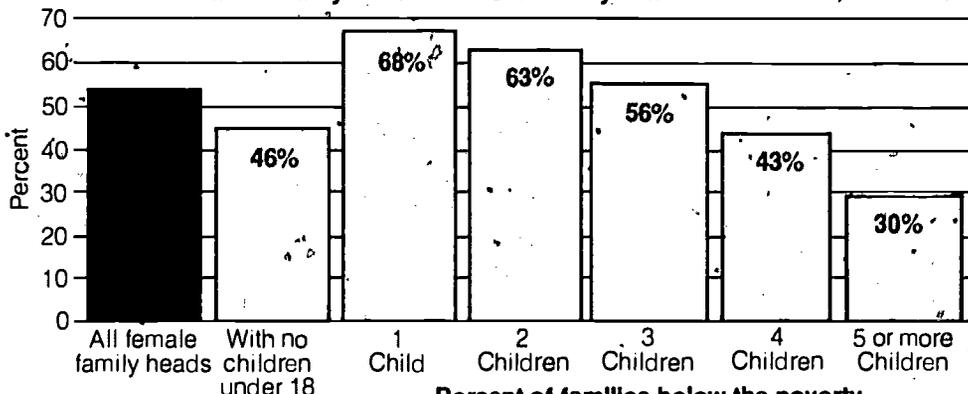
Number of weeks worked in 1973 by female family heads



Percent change 1960 to 1974



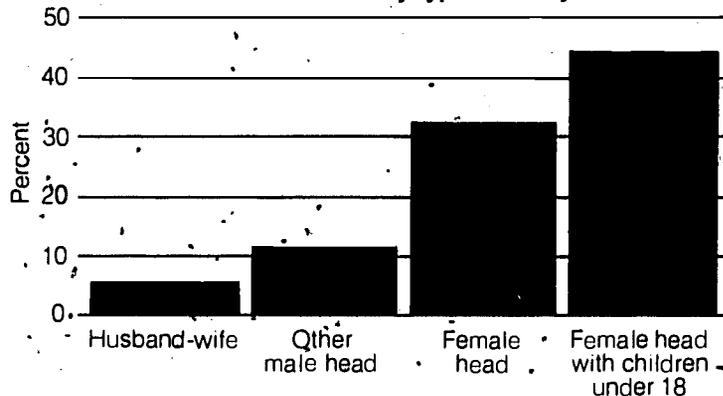
Percent of female family heads in labor force by number of children, March 1974



Median family income in 1973 by type of family

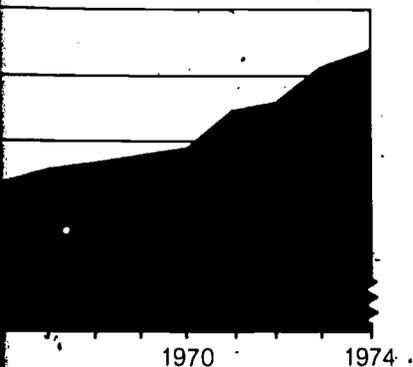


Percent of families below the poverty level in 1973 by type of family

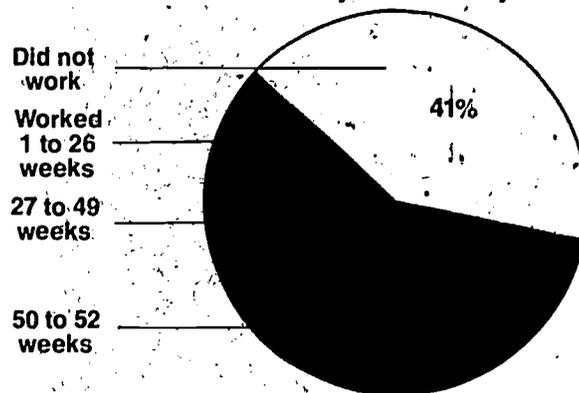


Summary indicators for families headed by women, selected periods, 1960-74

Headed by women as a percentage of all families, 1960-74

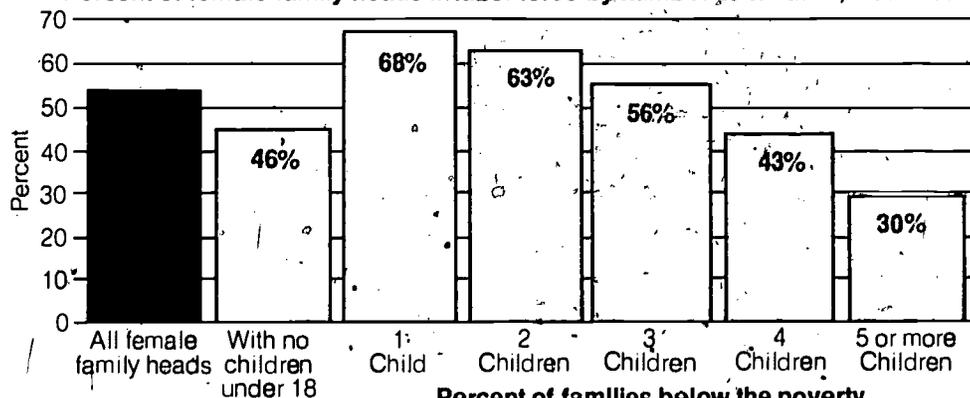


Number of weeks worked in 1973 by female family heads



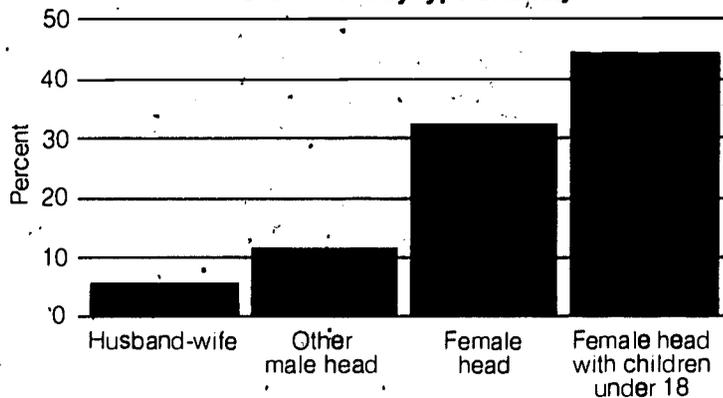
1974

Percent of female family heads in labor force by number of children, March 1974



Families headed by women

Percent of families below the poverty level in 1973 by type of family



Male head Female head

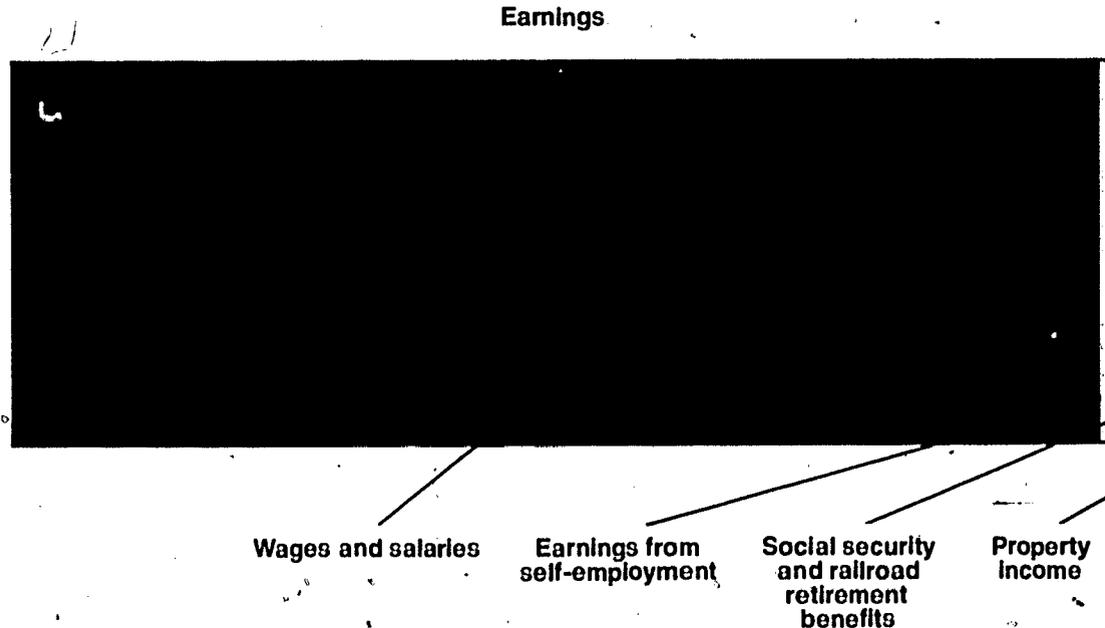
Families headed by women account for a significant and growing share of all American families. On average, half of the women who head families are in the labor force, but proportionately more female than male family heads are below the poverty level.

The great majority of working women have not yet attained parity with working men in earned income. Median usual weekly earnings of women on full-time jobs in 1974 were about 60 percent of those of men. For year-round full-time workers, women's median annual earnings were only 57 percent of men's, a ratio that ranged from 38 percent for sales workers to 64 percent for professional-technical workers. Through the years, employed women have consistently been clustered in lower paying occupations than men.

Despite their comparatively low earnings, women make a substantial contribution to their family's economic well-being, and the family with more than one earner has become a prominent feature of American life. In nearly half of all husband-wife families in 1973, both the husband and wife were earners. Wives' earnings accounted for, on average, 26 percent of the total family income in that year, and as much as 38 percent for wives who worked year round, full time.

32

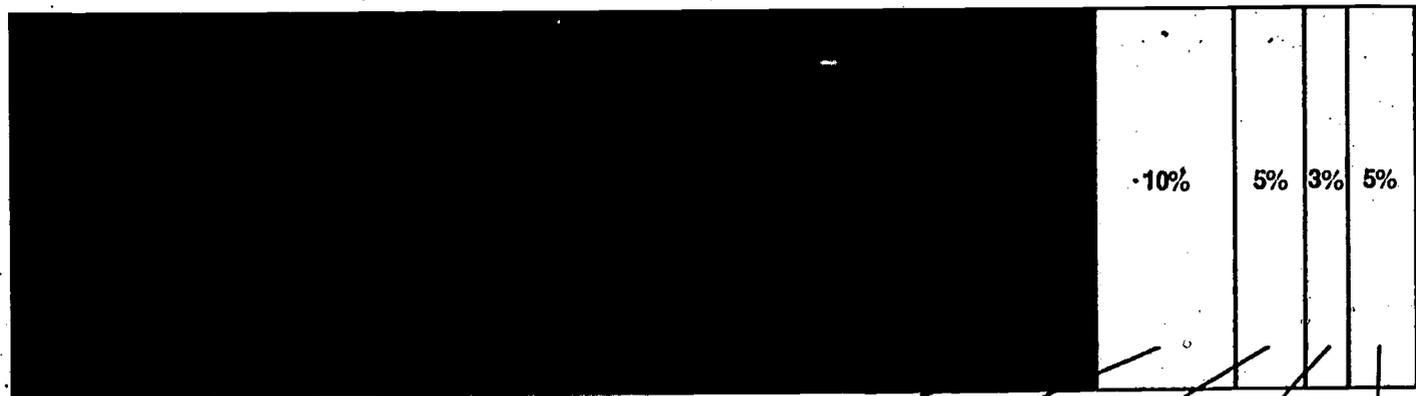
Income of women by source, 1973



Of the aggregate income of women in 1973, more than 75 percent was from earnings, about 10 percent was from social security and similar benefits, and 3 percent was from welfare and public assistance payments.

Earnings

Other than earnings



Wages and salaries

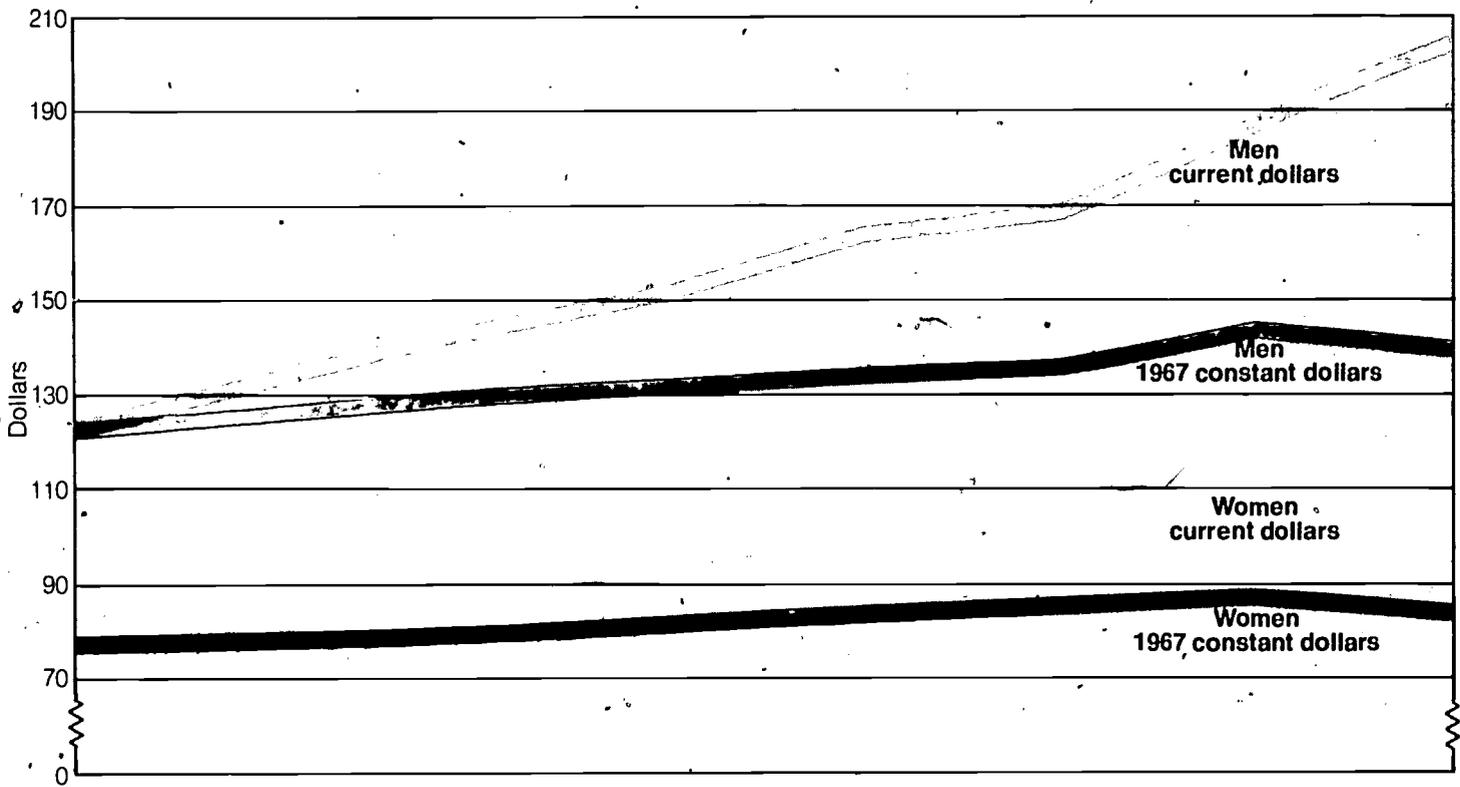
Earnings from self-employment

Social security and railroad retirement benefits

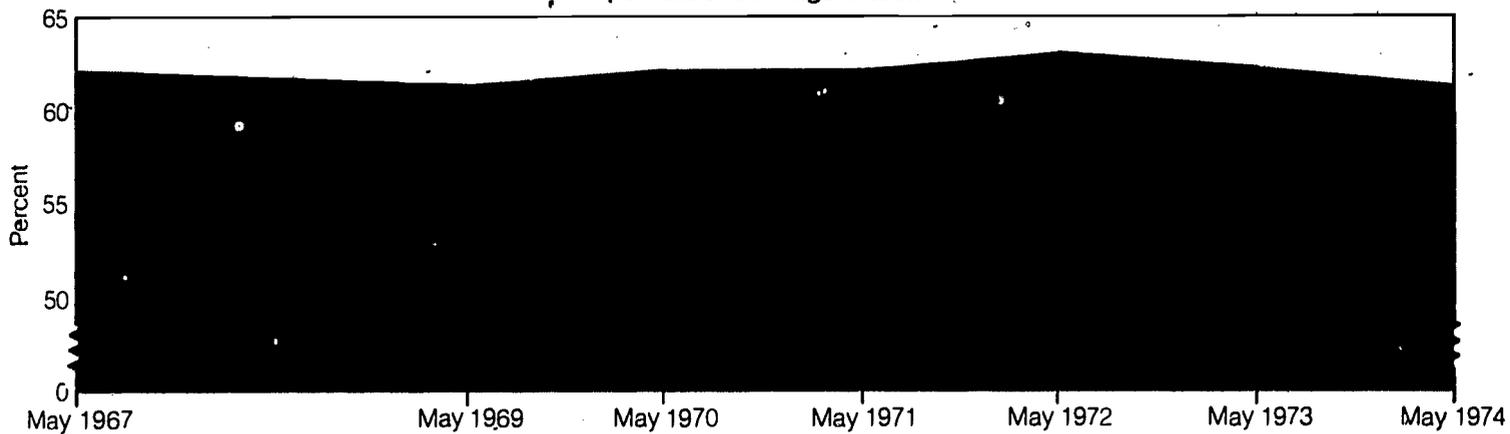
Property Income

Welfare and public assistance

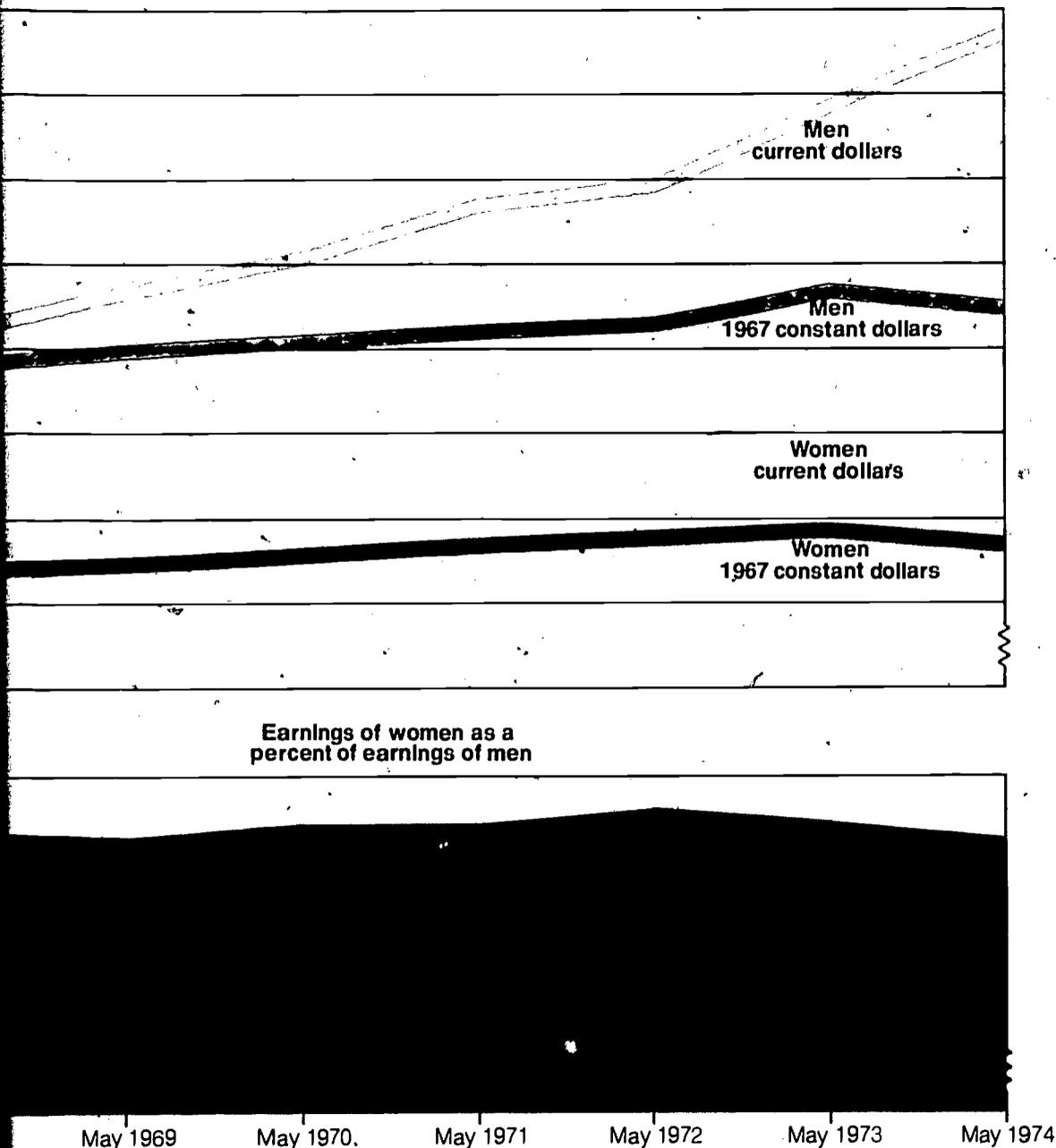
Other Income



Earnings of women as a percent of earnings of men



Median usual weekly earnings of full-time wage and salary workers by sex, 1967-74



From 1967 to 1974, median weekly earnings of full-time women workers remained at about 60 percent of the earnings of men working full time. During this period, the earnings of both men and women rose about 60 percent — but only about 10 percent after allowing for inflation.

34

Median usual weekly earnings of full-time women wage and salary workers, by occupation, May 1974

The usual weekly earnings of full-time women workers in eight broad occupational groups ranged from about 40 to 70 percent of the earnings of men

Professional and technical

Managers and administrators, except farm

Sales workers

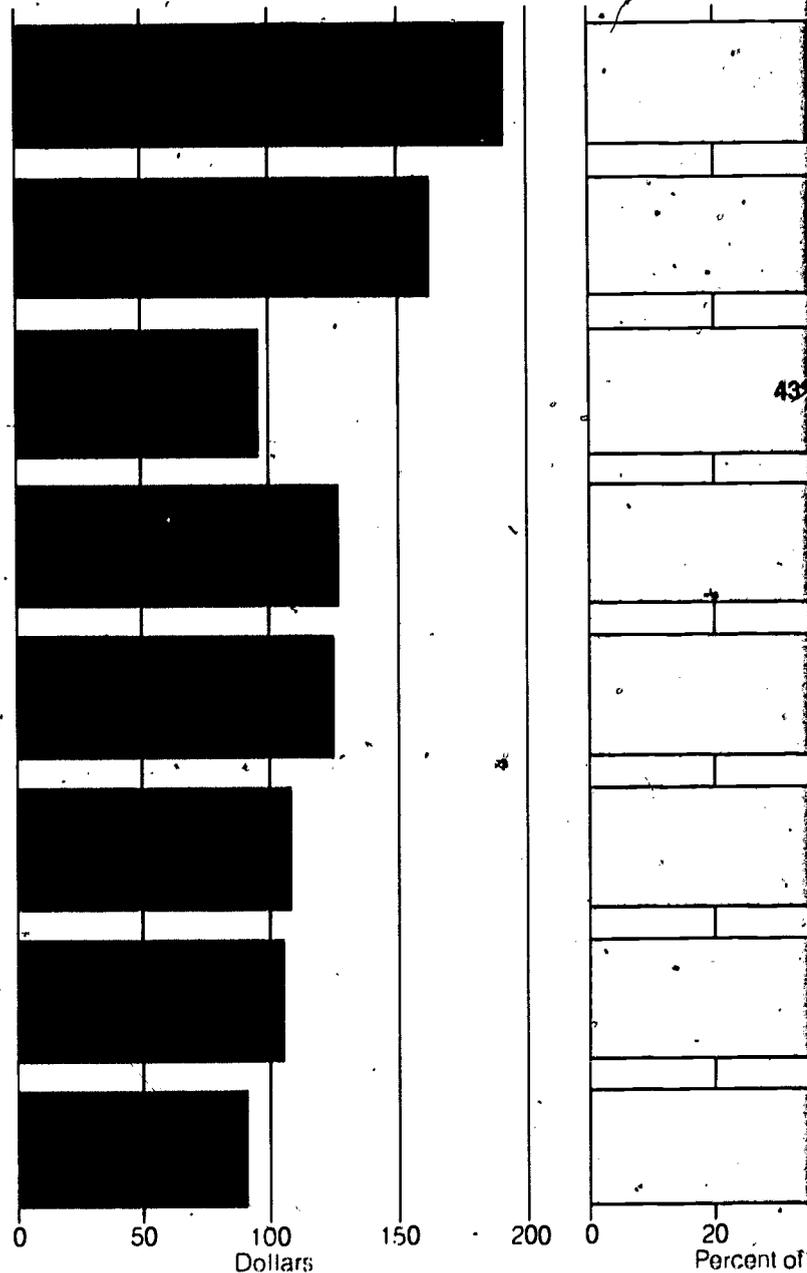
Clerical workers

Craft workers

Operatives, except transport

Nonfarm laborers

Service workers



Note: Transport equipment operators and farm workers are not shown because the number of full-time women workers in these occupations is too small for a statistically reliable estimate.

Professional and technical

Managers and
administrators, except farm

Sales workers

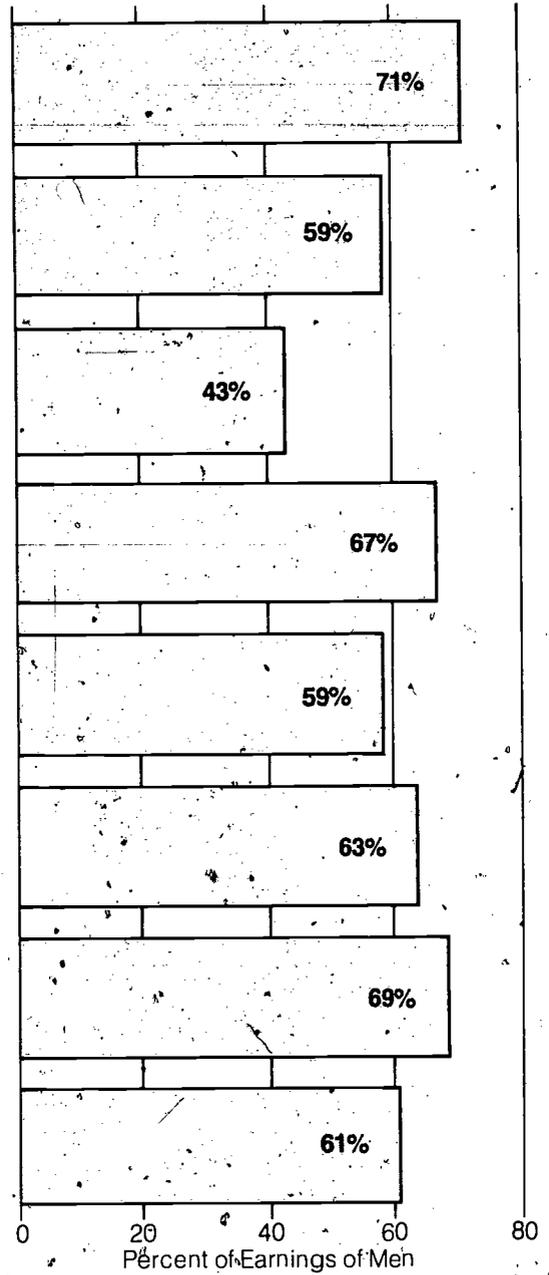
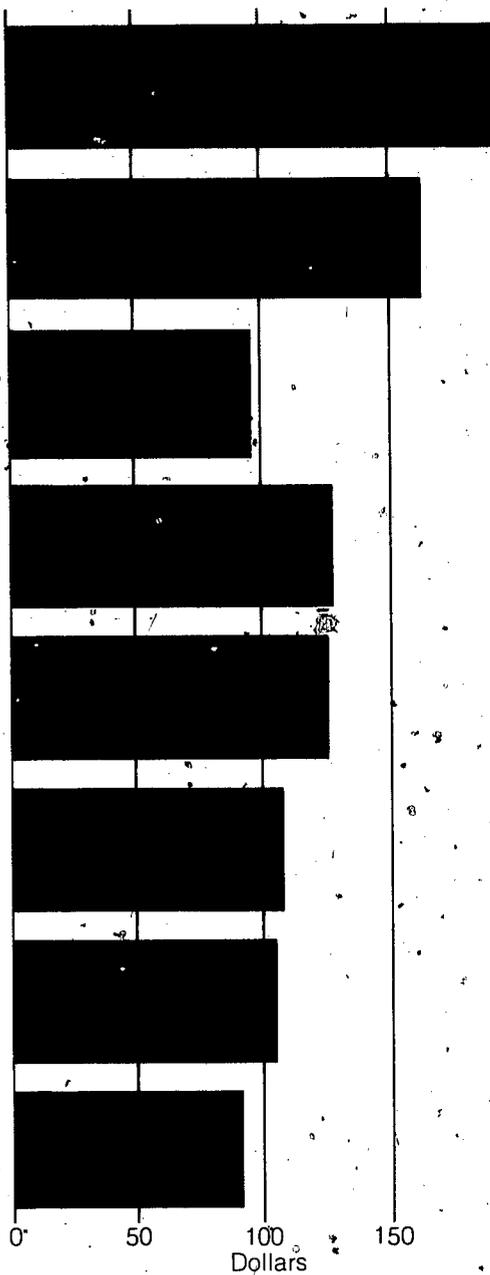
Clerical workers

Craft workers

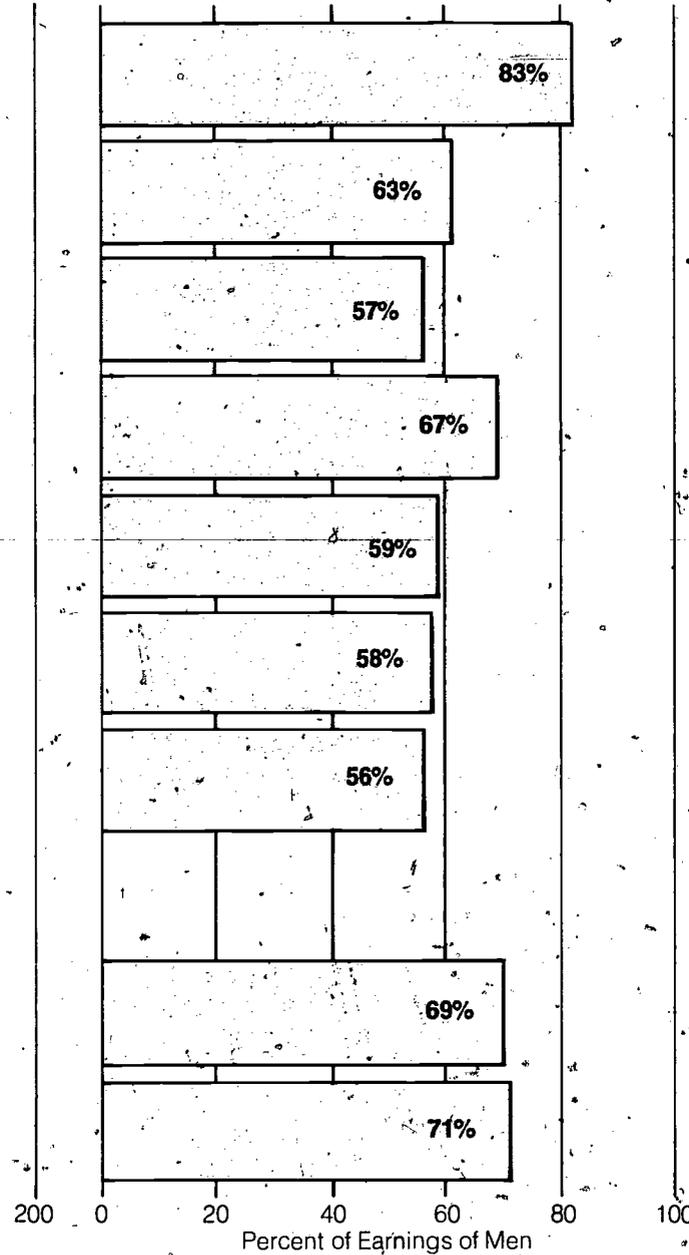
Operatives,
except transport

Nonfarm laborers

Service workers



Note. Transport equipment operatives and farm workers are not shown because the number of full-time women workers in these occupations is too small (under 75,000) for statistically reliable estimates.

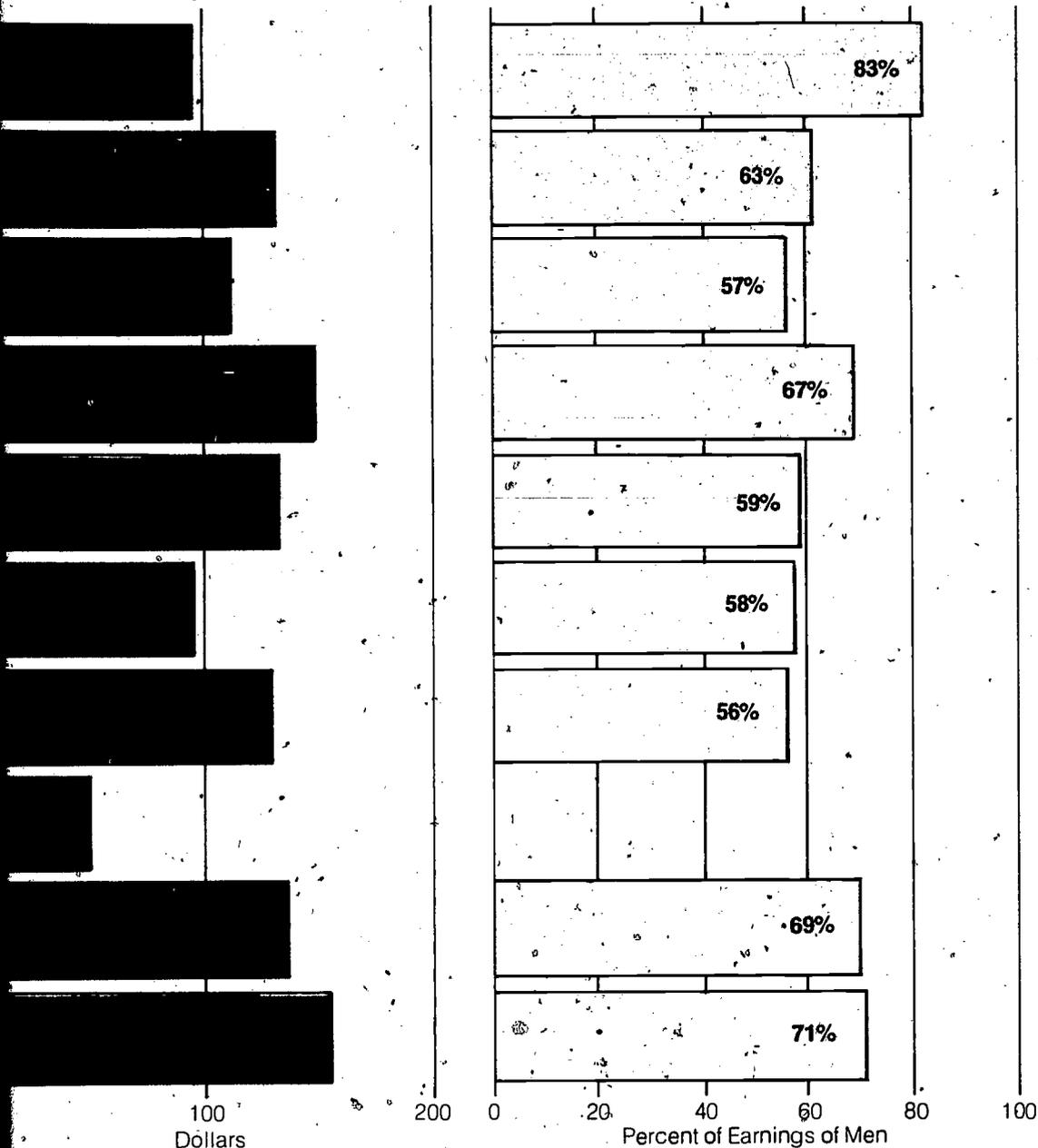


Not shown because the male population base is under 75,000

Note: The mining industry is not shown because the number of full-time women workers is too small (under 75,000) for a statistically reliable estimate.

35

Median usual weekly earnings of full-time women wage and salary workers by industry, May 1974



Compared to men, women fared best in agriculture and public administration.

base is under 75,000
because the number of full-time women workers is too small (under 75,000) for a statistically reliable estimate

36

Median annual earnings of year-round full-time women workers by occupation, 1973

Annual earnings of women varied by occupation, but in no occupational group were they as much as two-thirds of those of men employed in similar work.

All occupations¹

Professional and technical

Managers and administrators, except farm

Sales workers

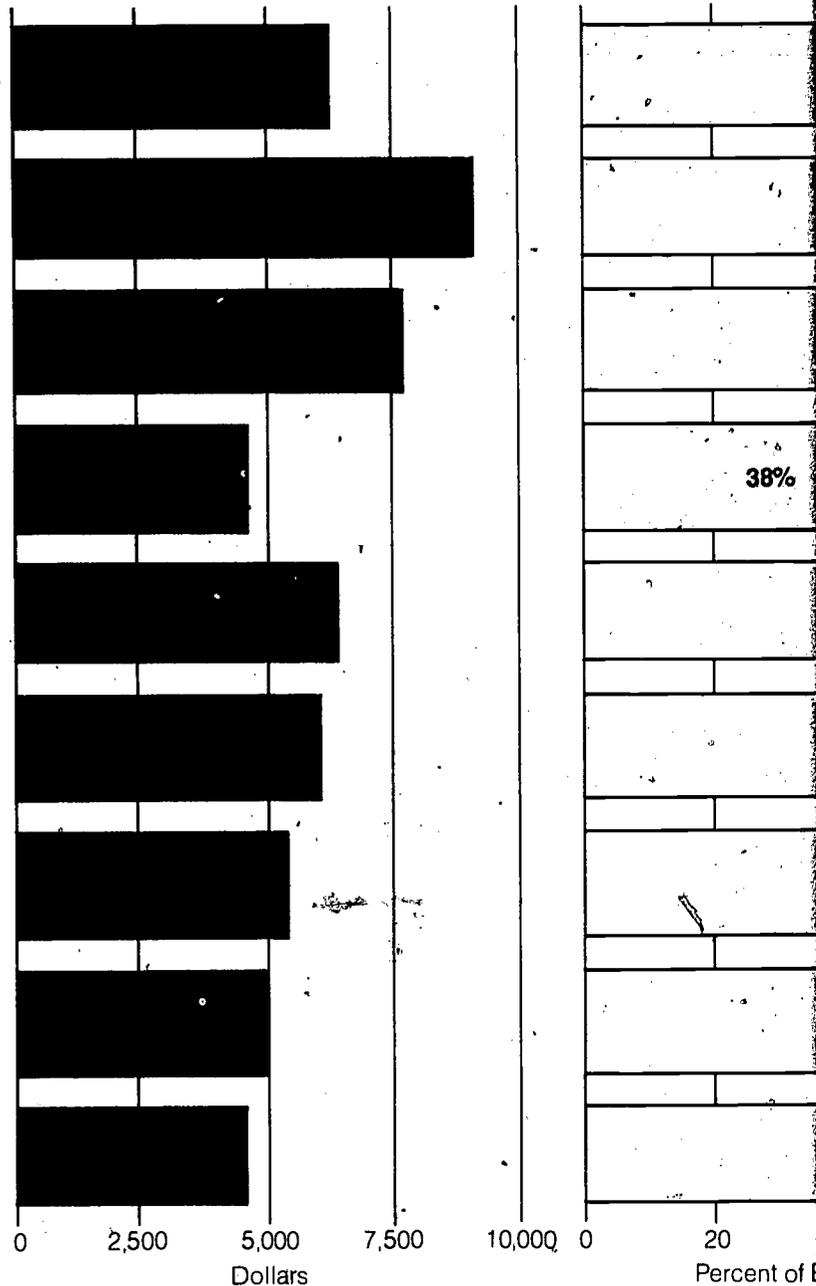
Clerical workers

Craft workers

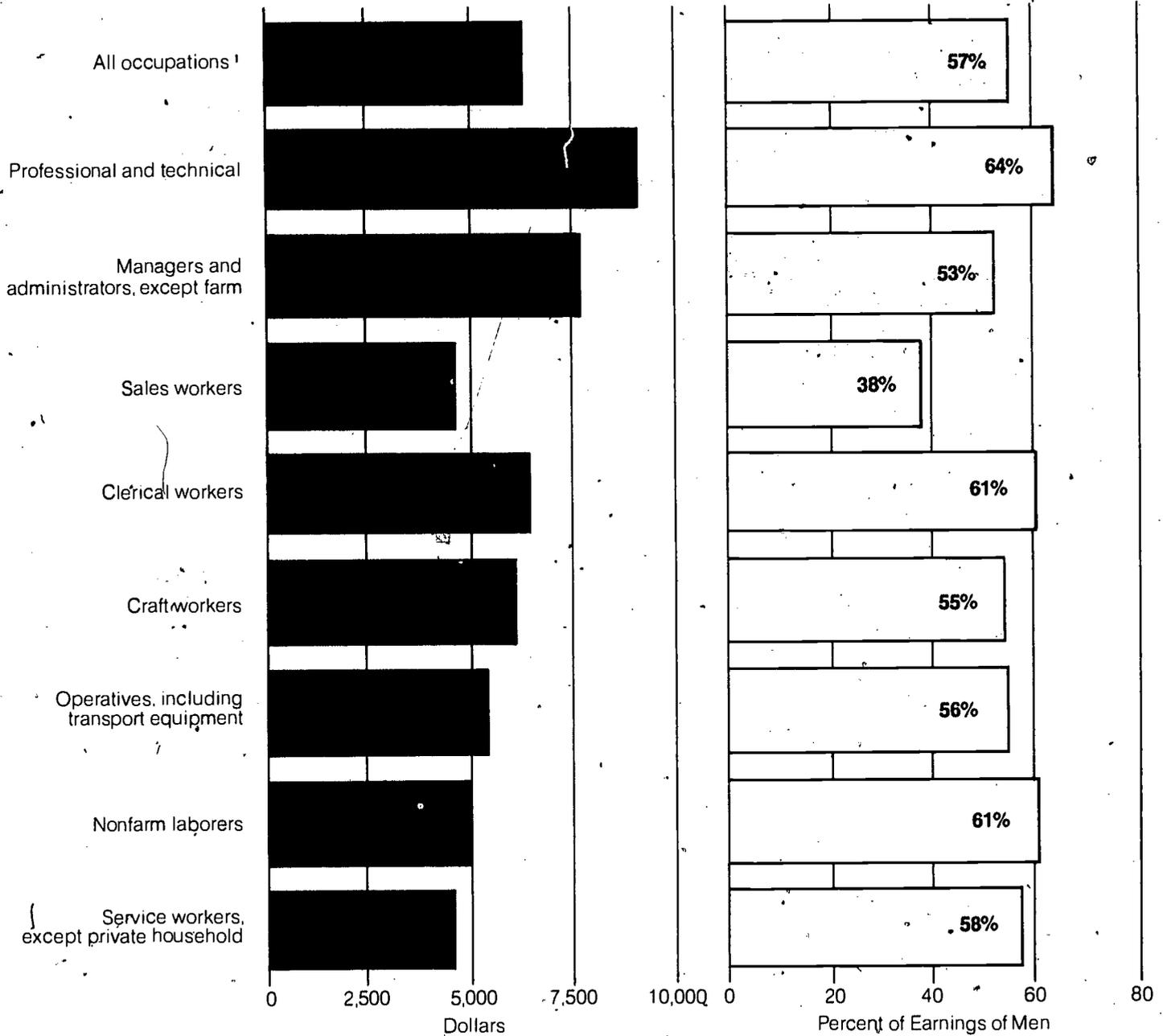
Operatives, including transport equipment

Nonfarm laborers

Service workers, except private household

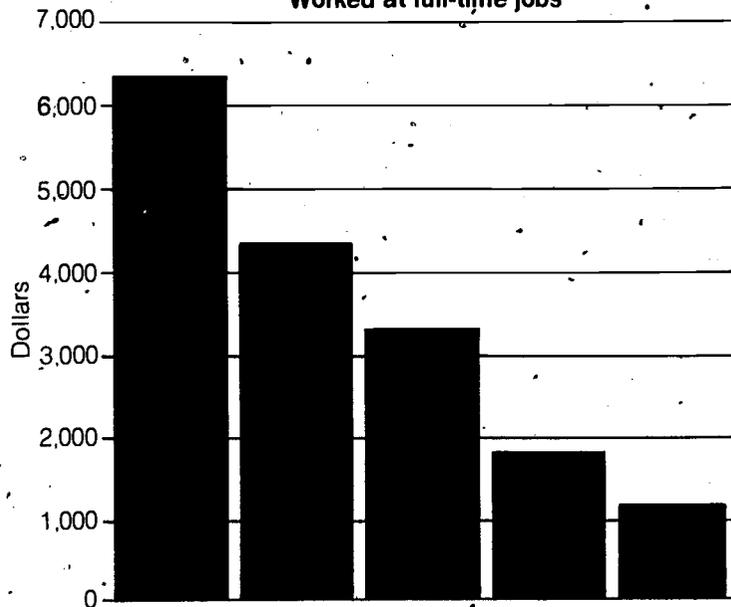


¹ Occupation refers to longest job held during year. Data for all occupations include earners in groups not shown separately - private household workers, farm laborers. For these groups the base population was too small to provide statistically reliable estimates.

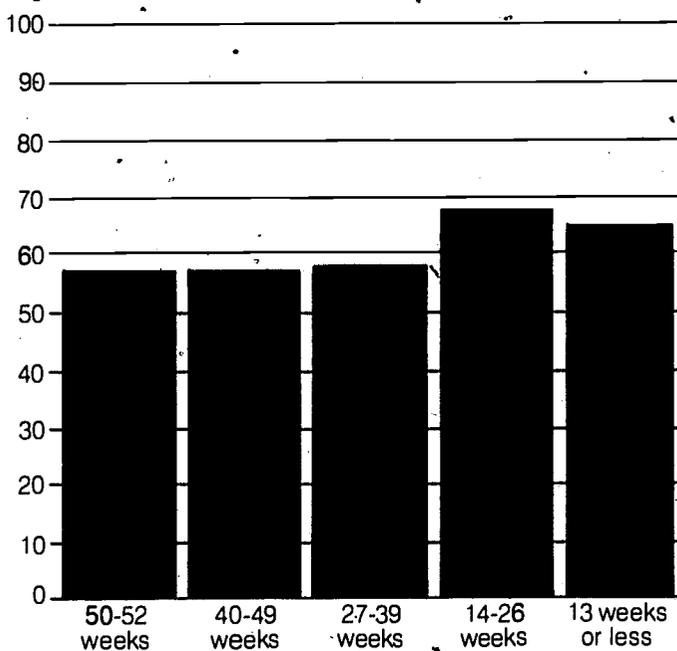


¹Occupation refers to longest job held during year. Data for all occupations include earners in groups not shown separately - private household workers, farmers and farm managers, and farm laborers. For these groups the base population was too small to provide statistically reliable estimates.

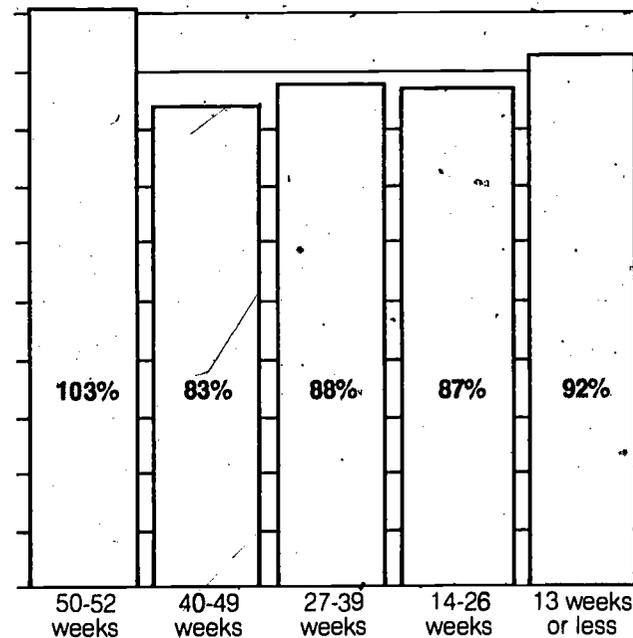
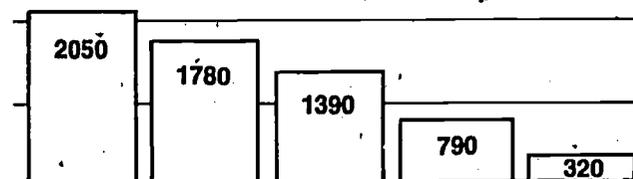
Worked at full-time jobs



Percent of Earnings of Men



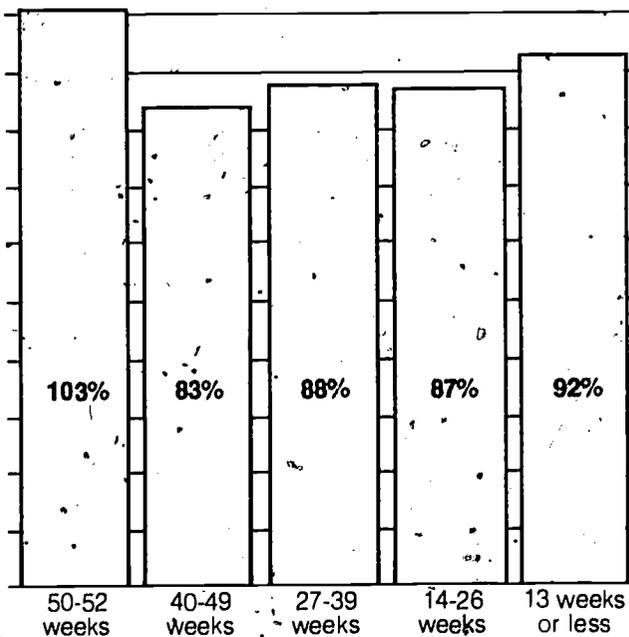
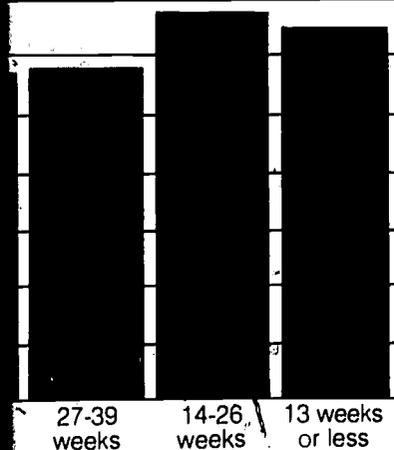
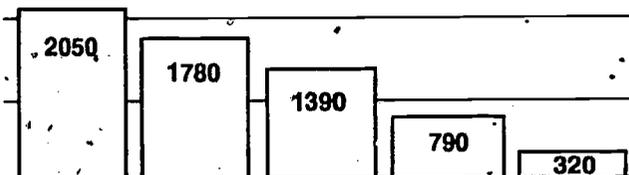
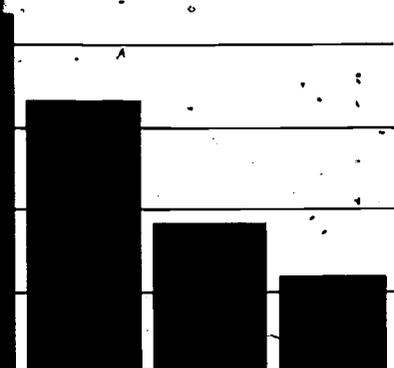
Worked at part-time jobs (less than 35 hours per week)



37

Worked at full-time jobs

Worked at part-time jobs (less than 35 hours per week)



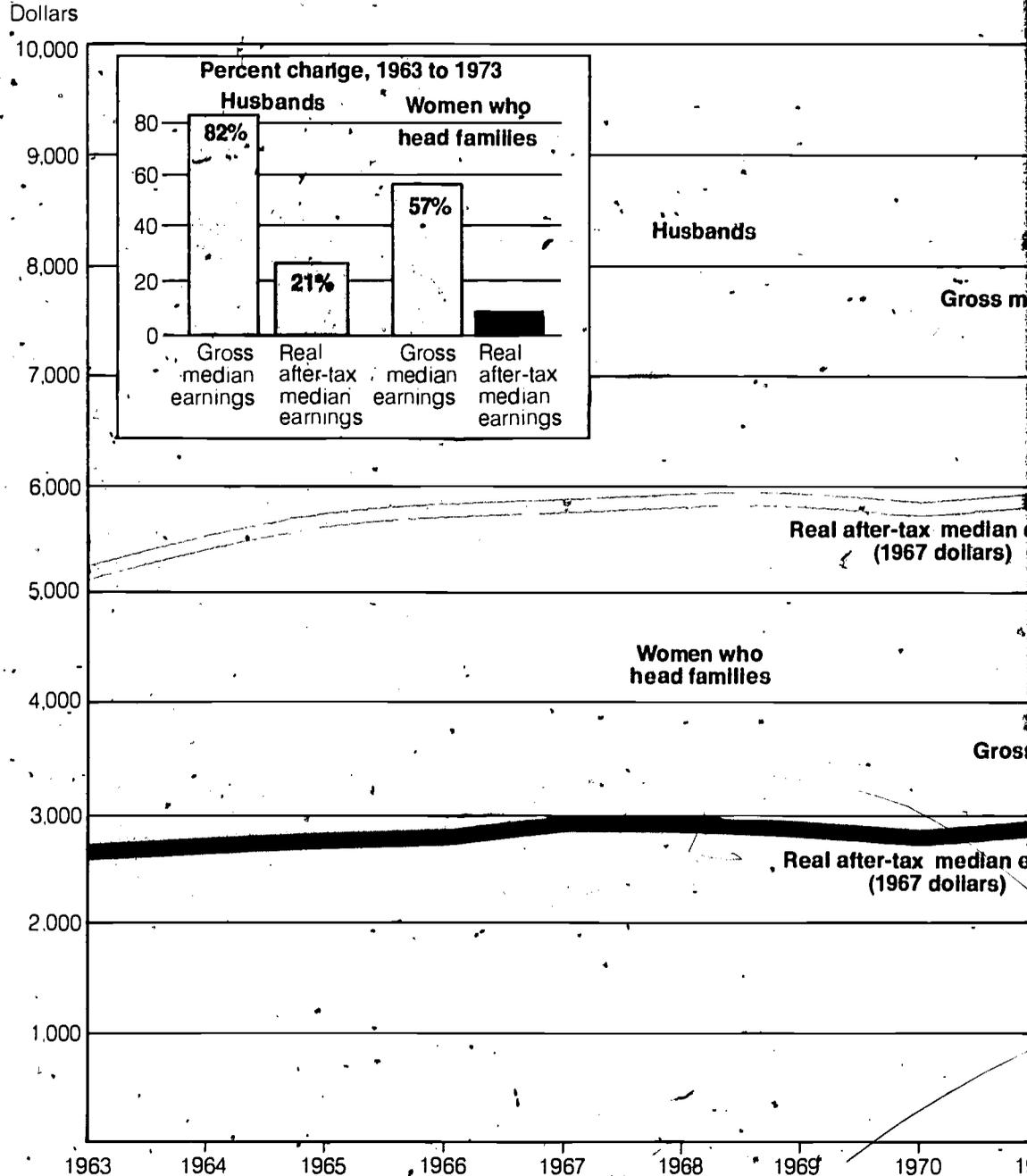
Median annual earnings of full and part-time women workers by weeks worked, 1973.

Women working at full-time jobs earned considerably less than men, even after allowing for differences in the number of weeks worked. Women working part-time were closer to parity with male part-time workers.

38

Median annual earnings of family heads in production and nonsupervisory jobs by sex, 1963-73

The gross median earnings of female production and nonsupervisory workers who are family heads have lagged behind those of their male counterparts. After allowing for changes in Federal income and social security taxes and consumer prices, the 10-year increase in earnings was 21 percent for men and only 8 percent for women.



Dollars

10,000

9,000

8,000

7,000

6,000

5,000

4,000

3,000

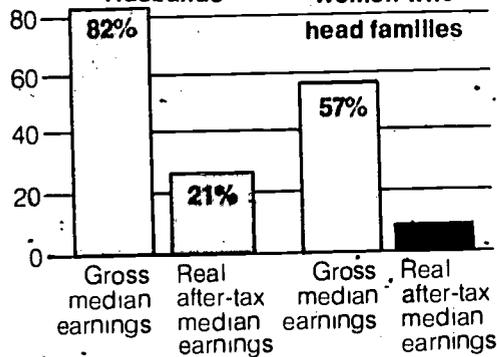
2,000

1,000

Percent change, 1963 to 1973

Husbands

**Women who
head families**



Husbands

Gross median earnings

Real after-tax median earnings
(1967 dollars)

Women who
head families

Gross median earnings

Real after-tax median earnings
(1967 dollars)

1963

1964

1965

1966

1967

1968

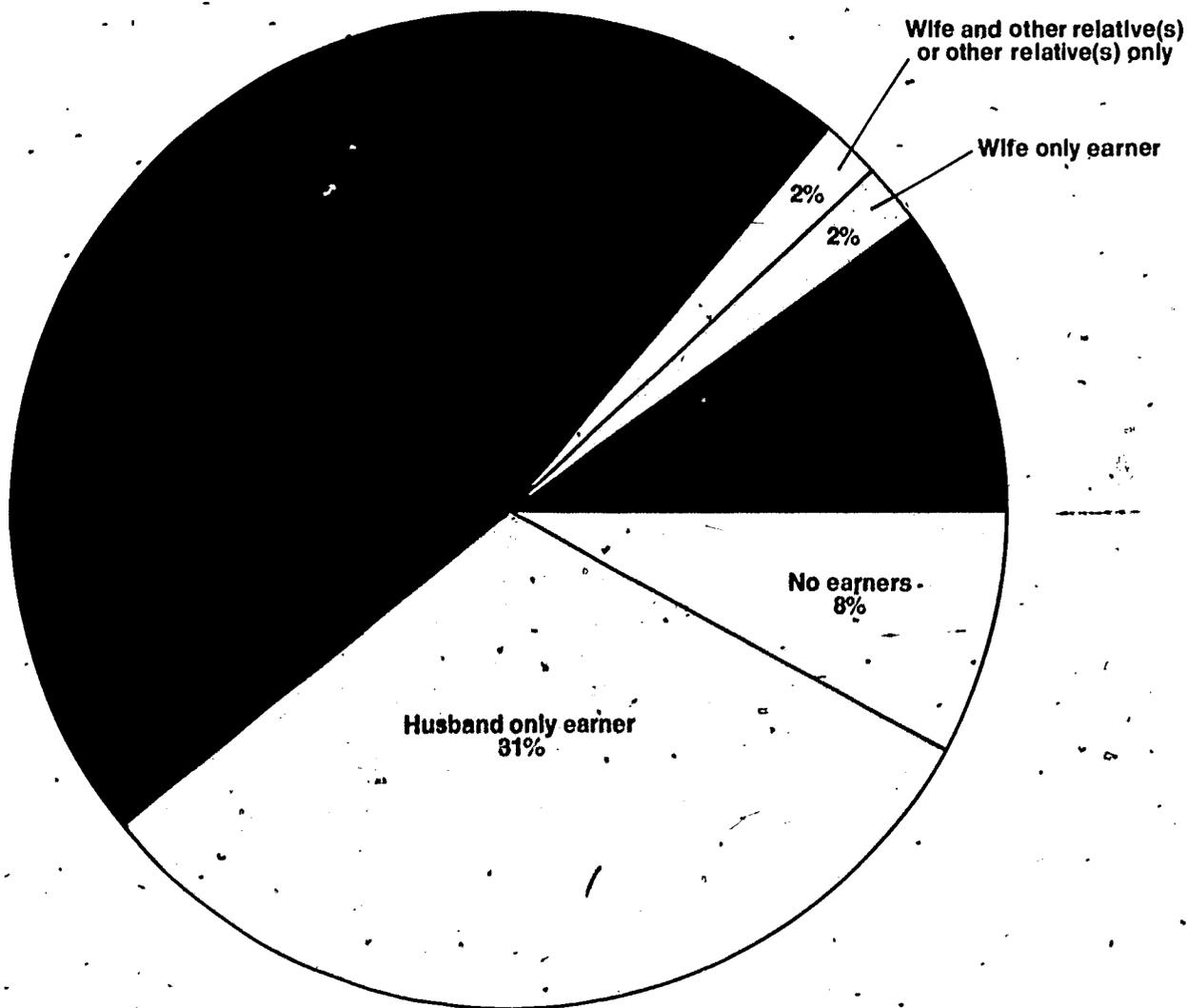
1969

1970

1971

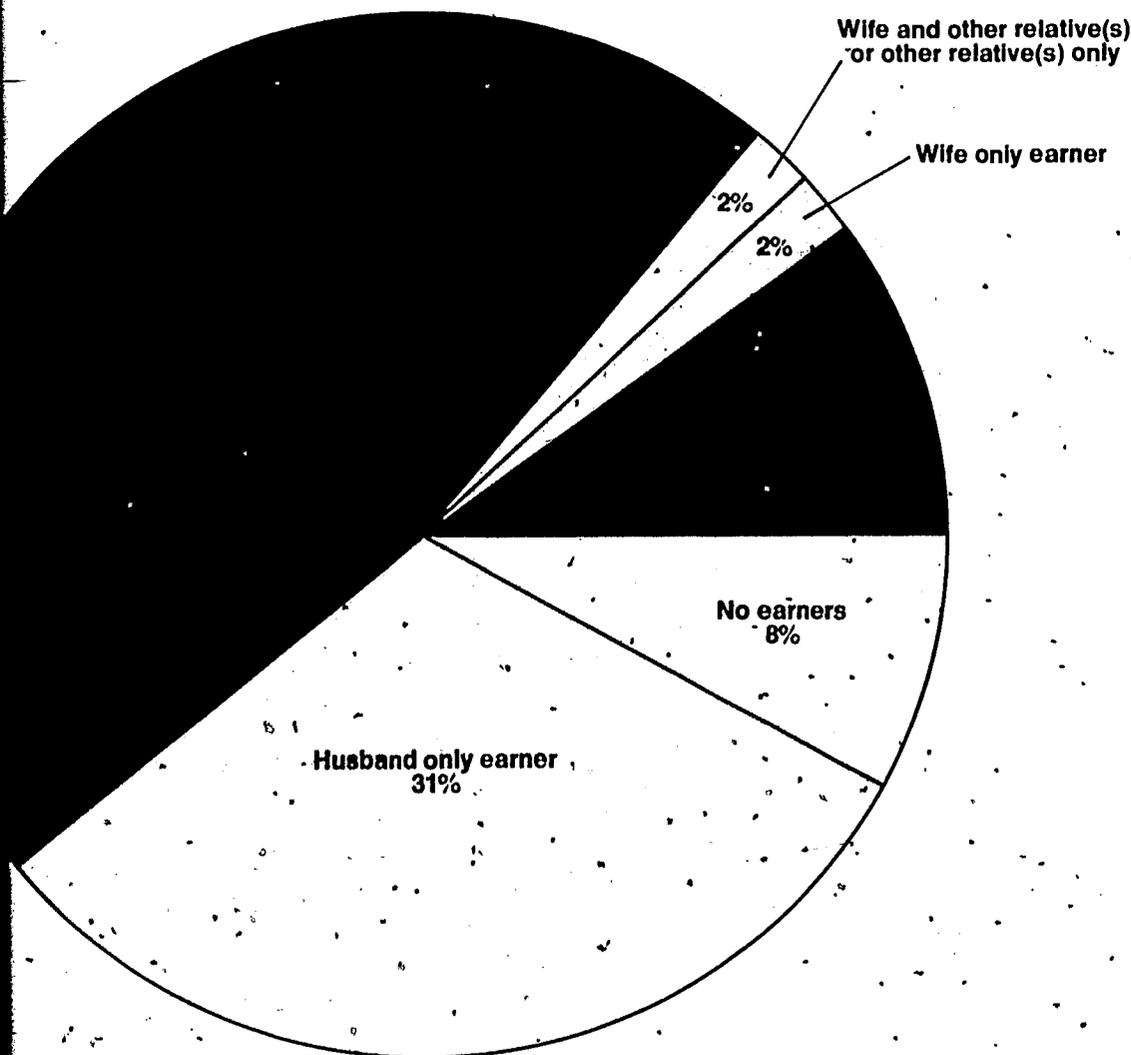
1972

1973



Note: Family status as of March 1974

Husband-wife families by earners in family during 1973

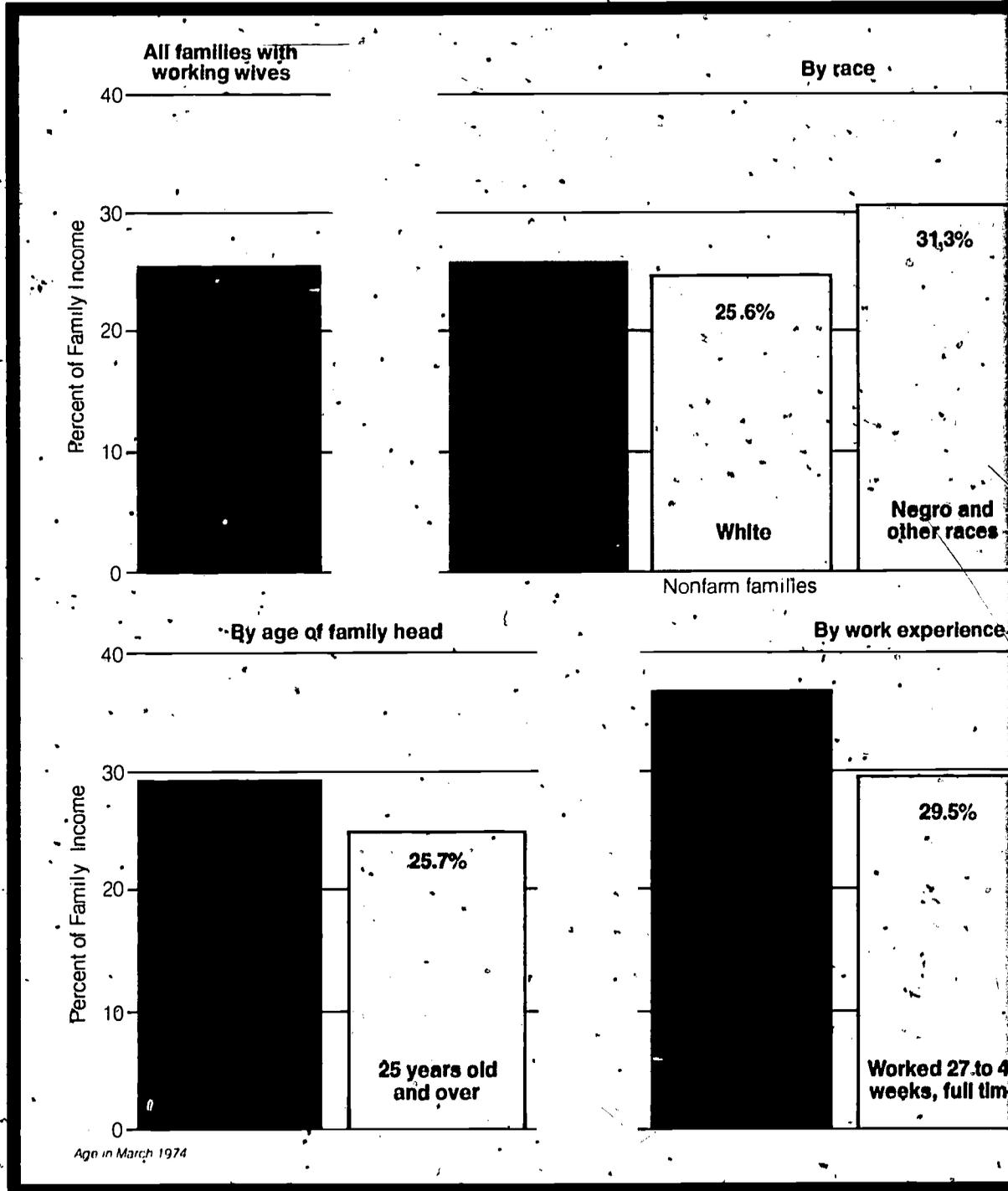


Both husband and wife were earners in nearly half of the husband-wife families.

40

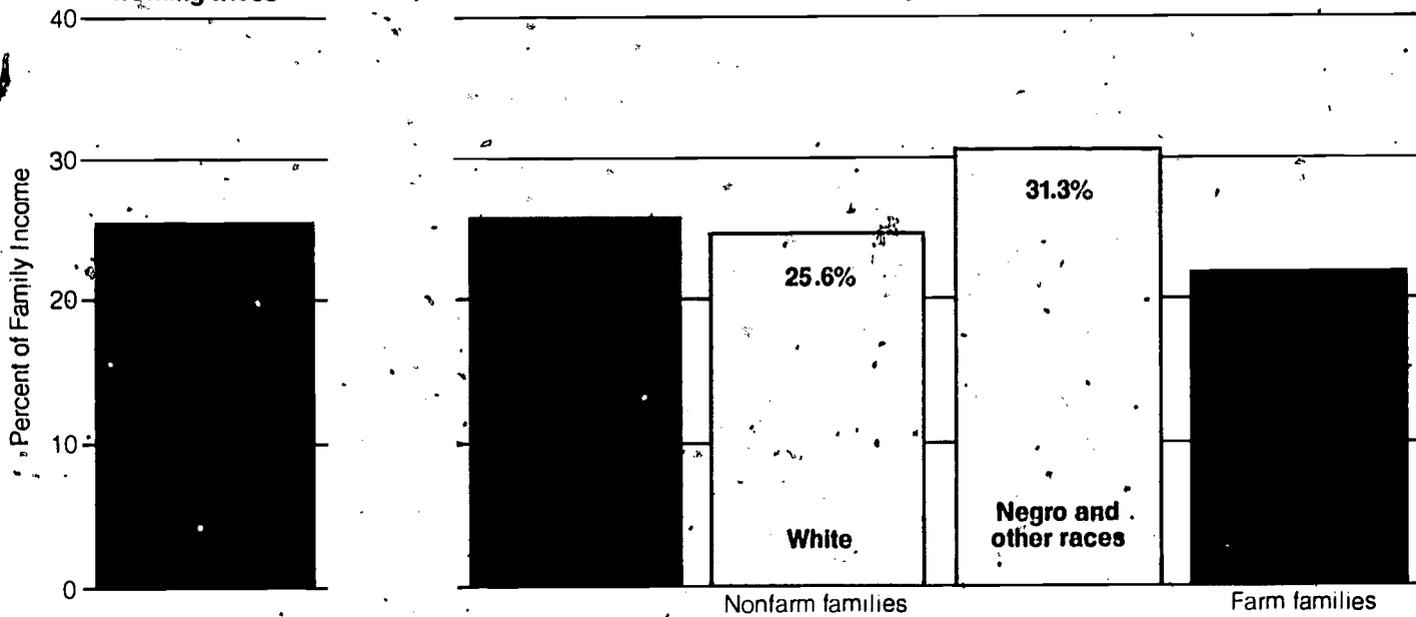
Earnings of women in husband-wife families as a percent of 1973 family income, by selected characteristics

In families with working wives, the wife's earnings account for about one-fourth of family income, on average. The proportion is higher in younger families and in families of minority races.



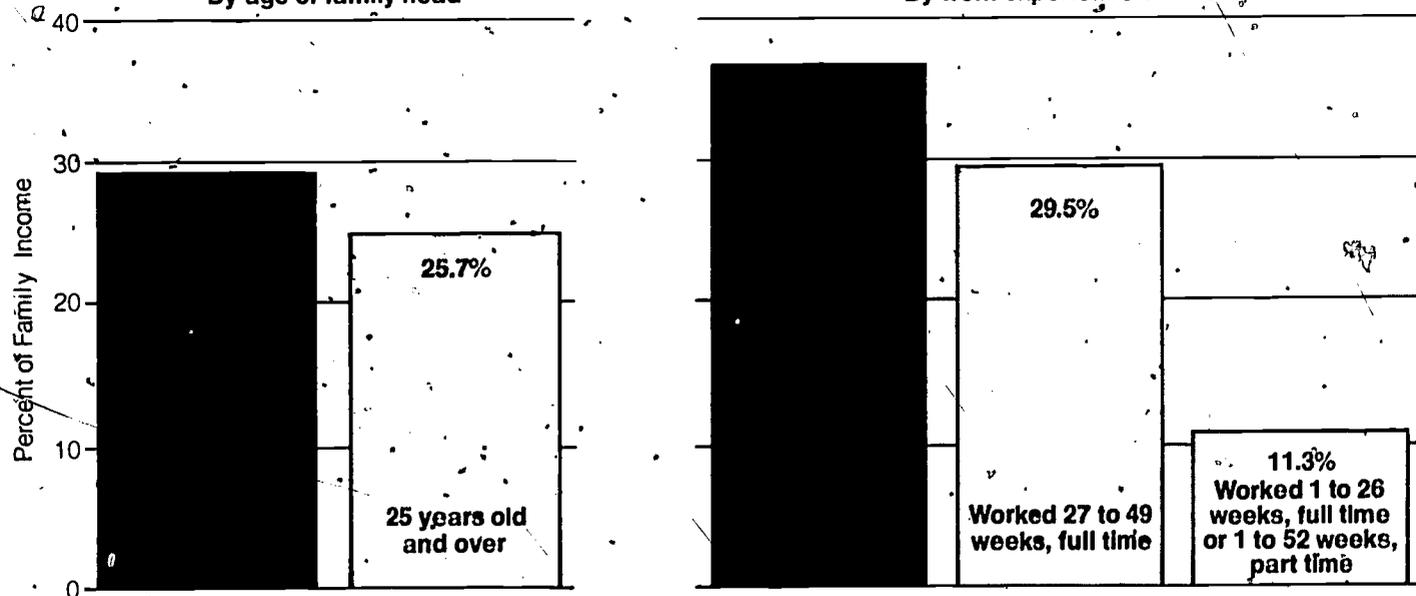
**All families with
working wives**

By race



By age of family head

By work experience of wife



Age in March 1974

Wife contributed:

Less than 5% of family income

5 and under 10 percent*

10 and under 20 percent

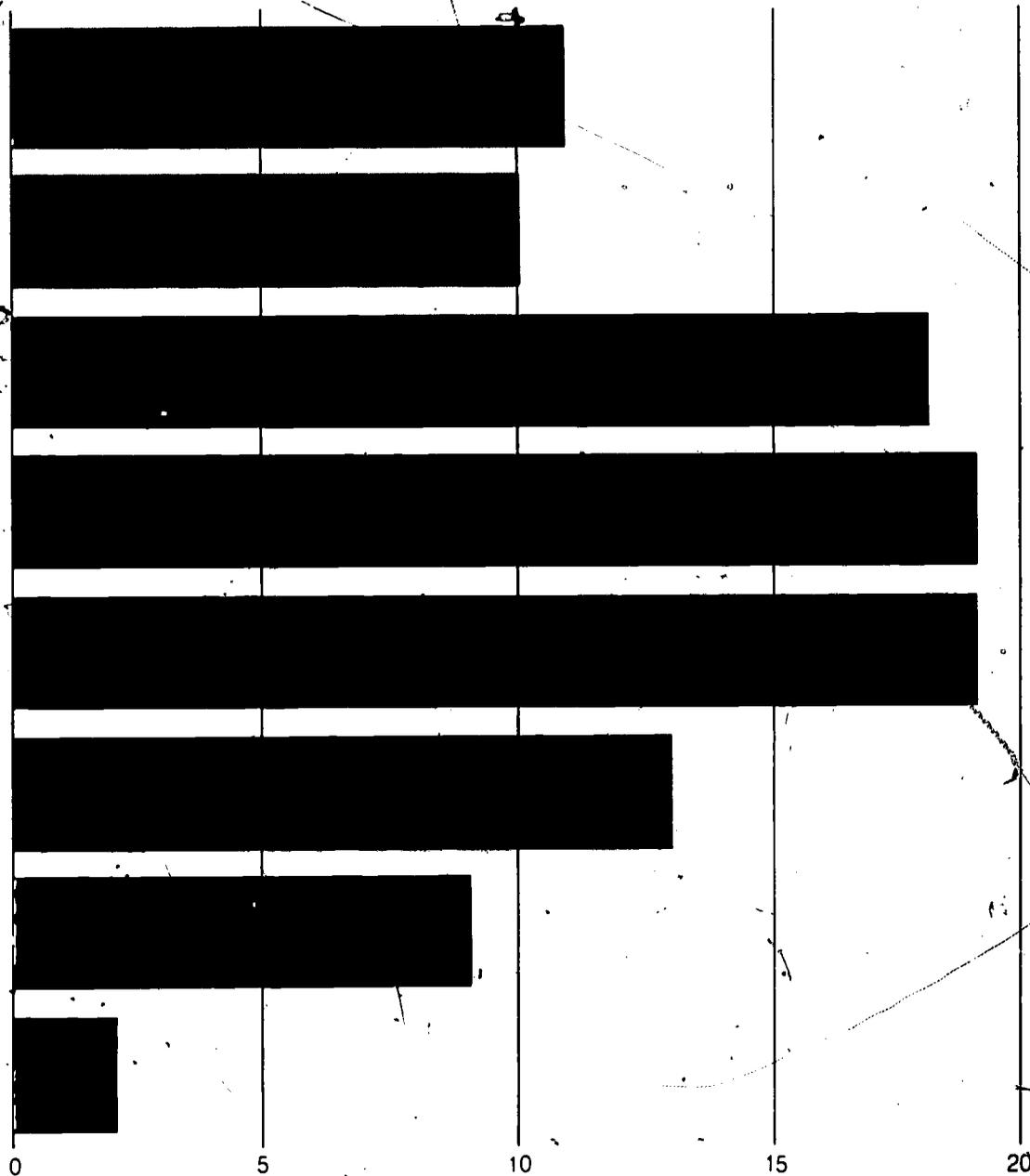
20 and under 30 percent

30 and under 40 percent

40 and under 50 percent

50 and under 75 percent

75 percent and more

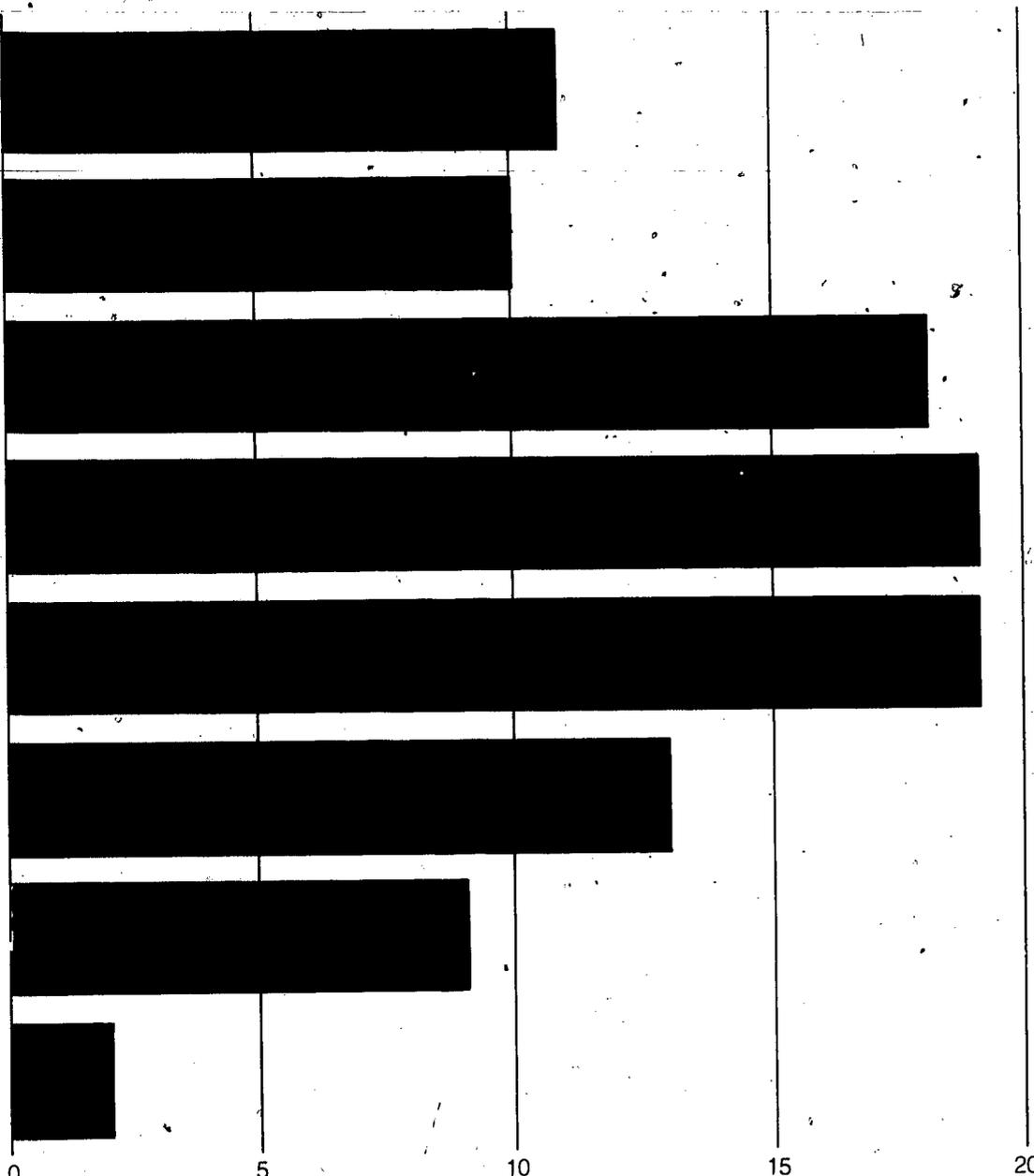


Percent of All Wives with Earnings

Note: Family statistics as of March 1974

41

Wives with earnings by percent of 1973 family income



Percent of All Wives with Earnings

In families where the wife was an earner, she most commonly contributed between 20 and 40 percent of the family income.

42

Median 1973 income of families with children by type of family and labor force status of mother, March 1974

15,000

10,000

5,000

0

Dollars

13,100

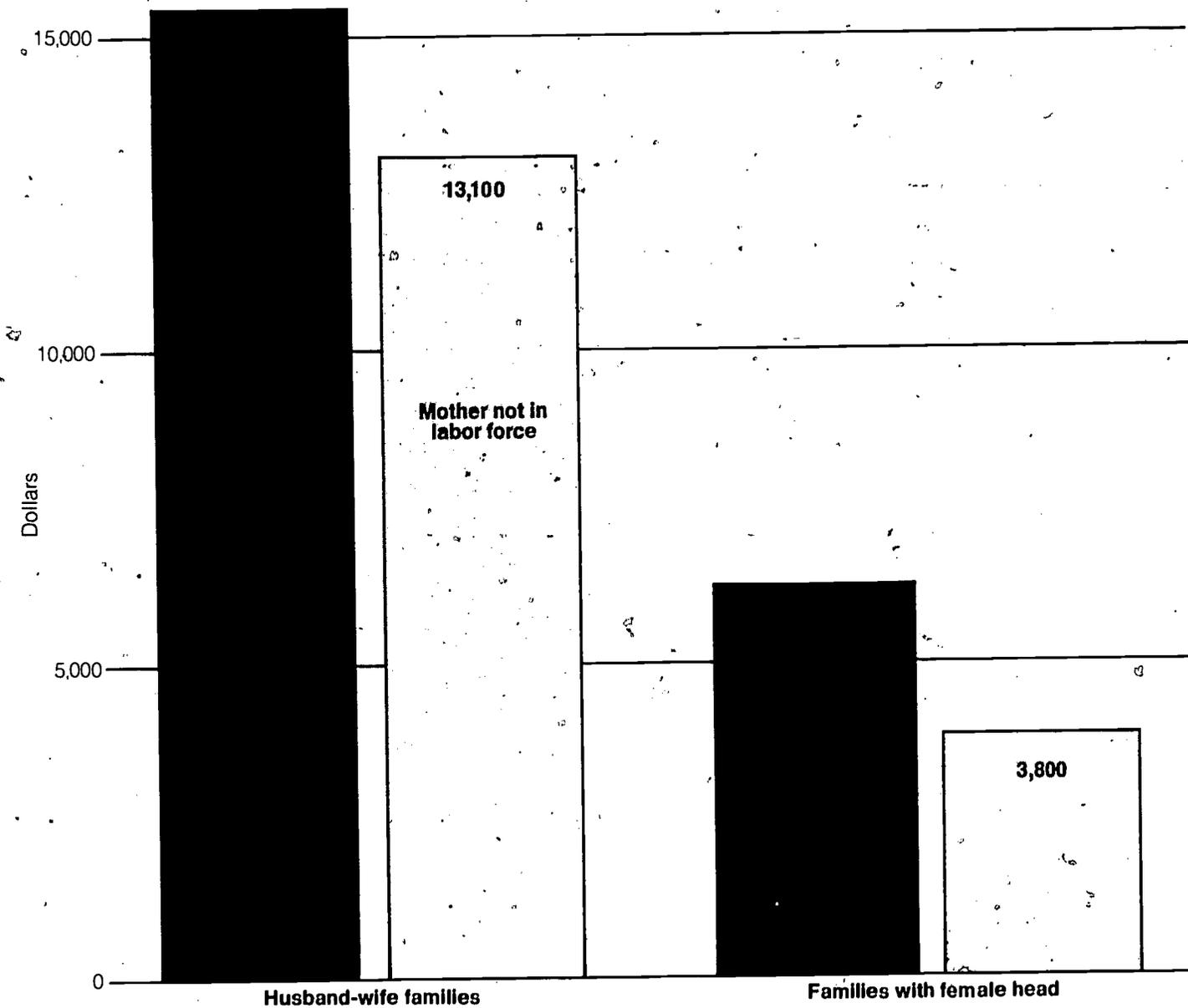
Mother not in labor force

Husband-wife families

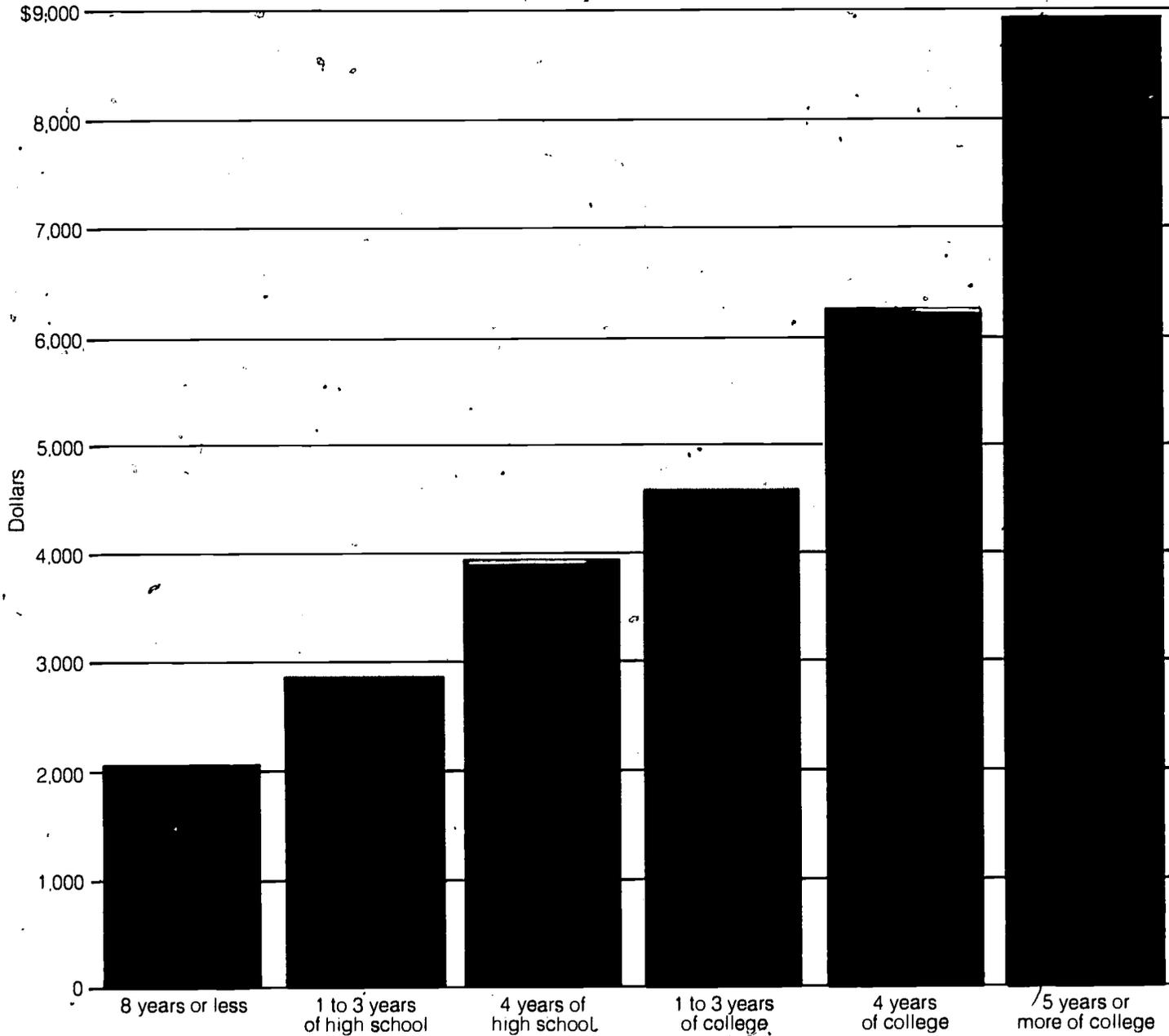
Families with mother not in labor force

Note: Numbers rounded to nearest \$100

Children of working mothers are typically in higher income families.



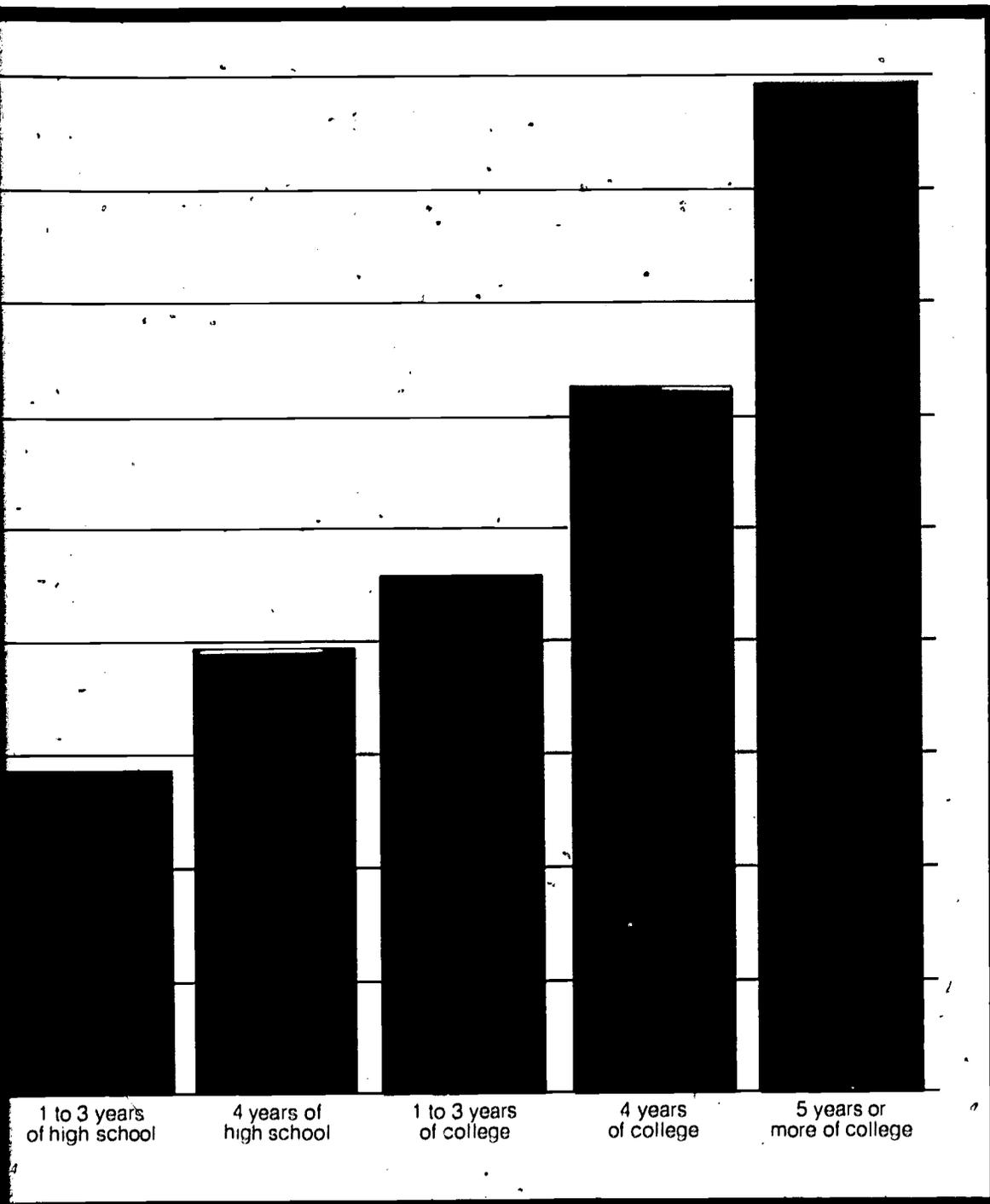
Note: Numbers rounded to nearest \$100



Years of school completed as of March 1974

43

**Median 1973
income of
women with
income by
years of
school
completed**

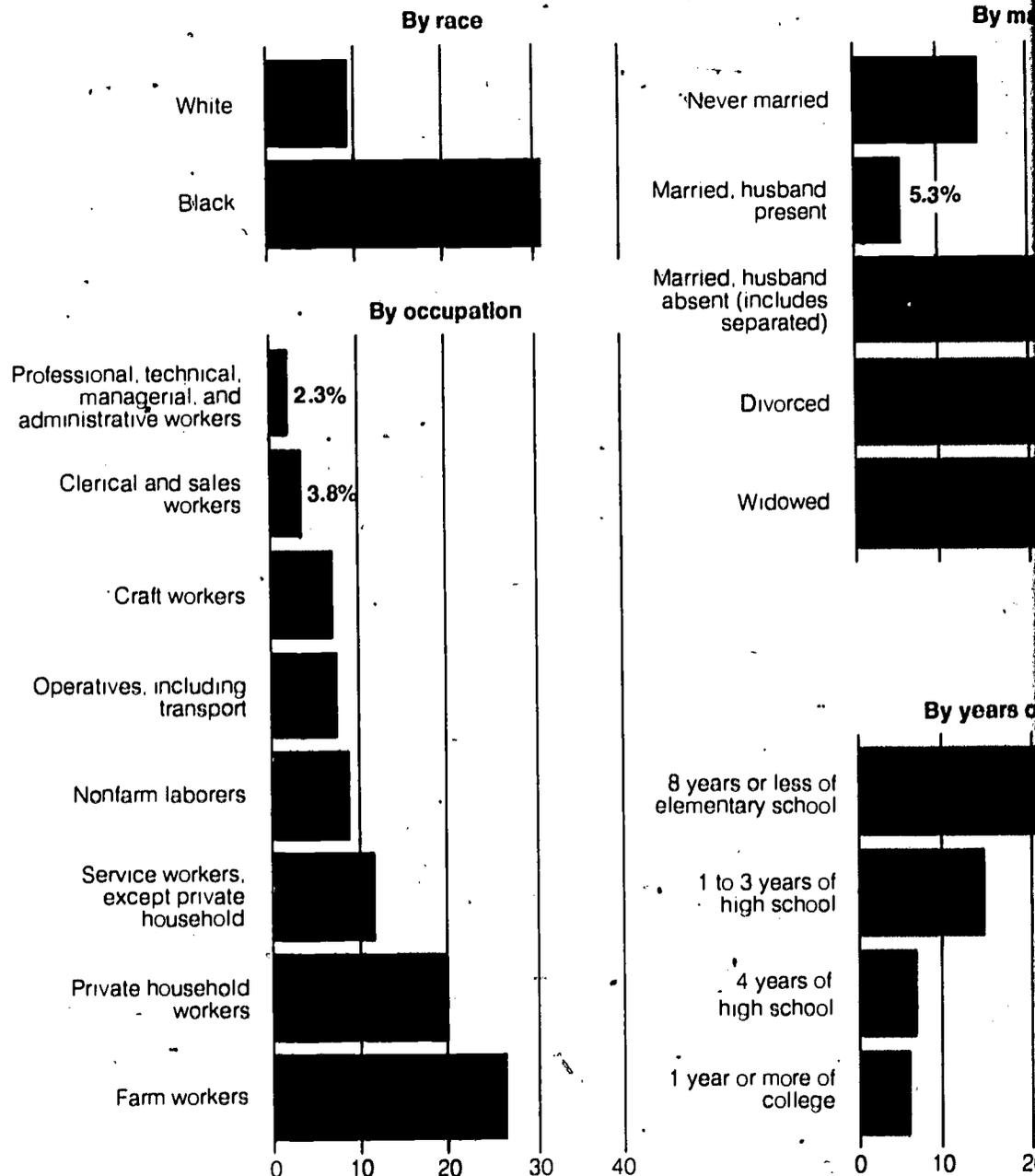


*On average, the more years
of formal schooling a
woman has, the higher her
income.*

44

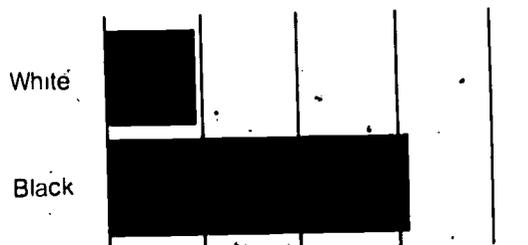
Women below the poverty level, 1973, by selected characteristics

Black women are more than three times as likely as white women to be below the poverty level. The proportion of women in poverty also varies by occupation, marital status, and education.

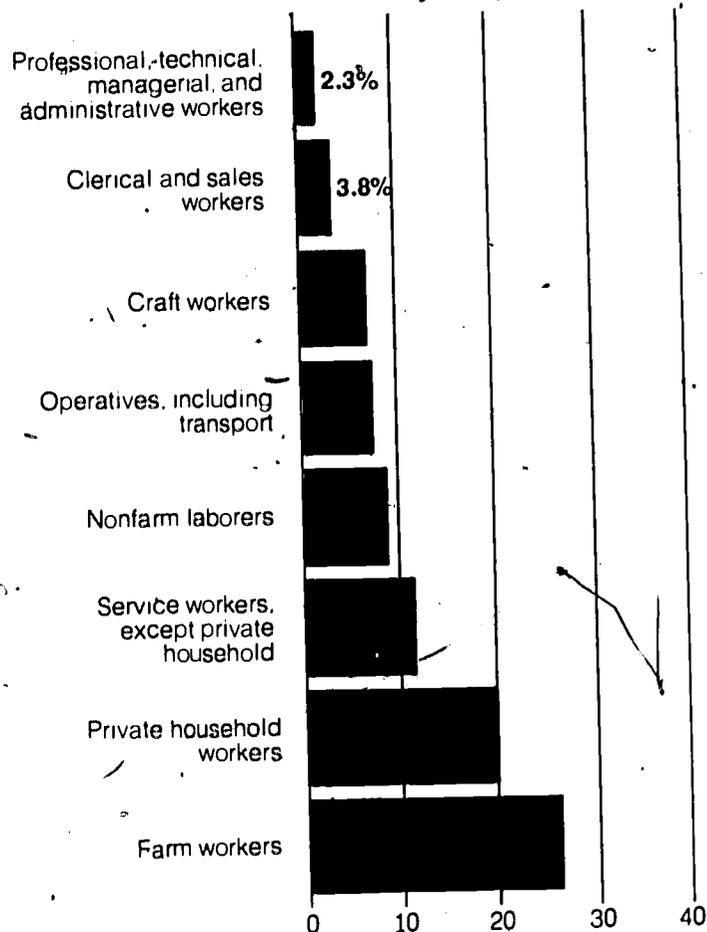


Note. Demographic data are as of March 1974 and refer to all women 14 years old and over. The poverty (low income) level for women in 1973 was defined \$2,239 for an unrelated individual and \$4,512 for a family of four persons. See Sources of Data.

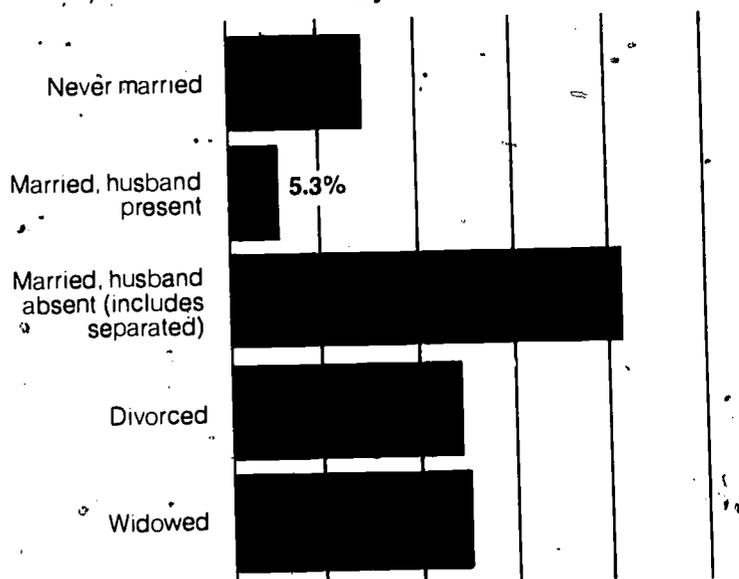
By race



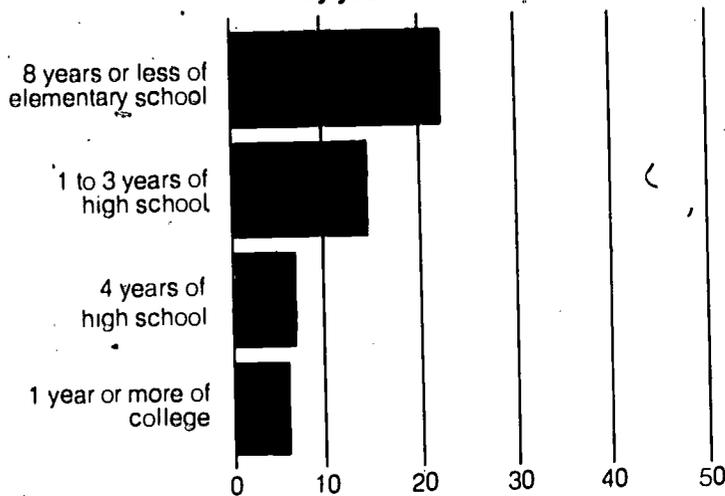
By occupation



By marital status



By years of school completed



Note: Demographic data are as of March 1974 and refer to all women 14 years old and over. The poverty (low income) level for women in 1973 was defined as equivalent to an income of \$2,239 for an unrelated individual and \$4,512 for a family of four persons. See Sources of Data.

Part IV

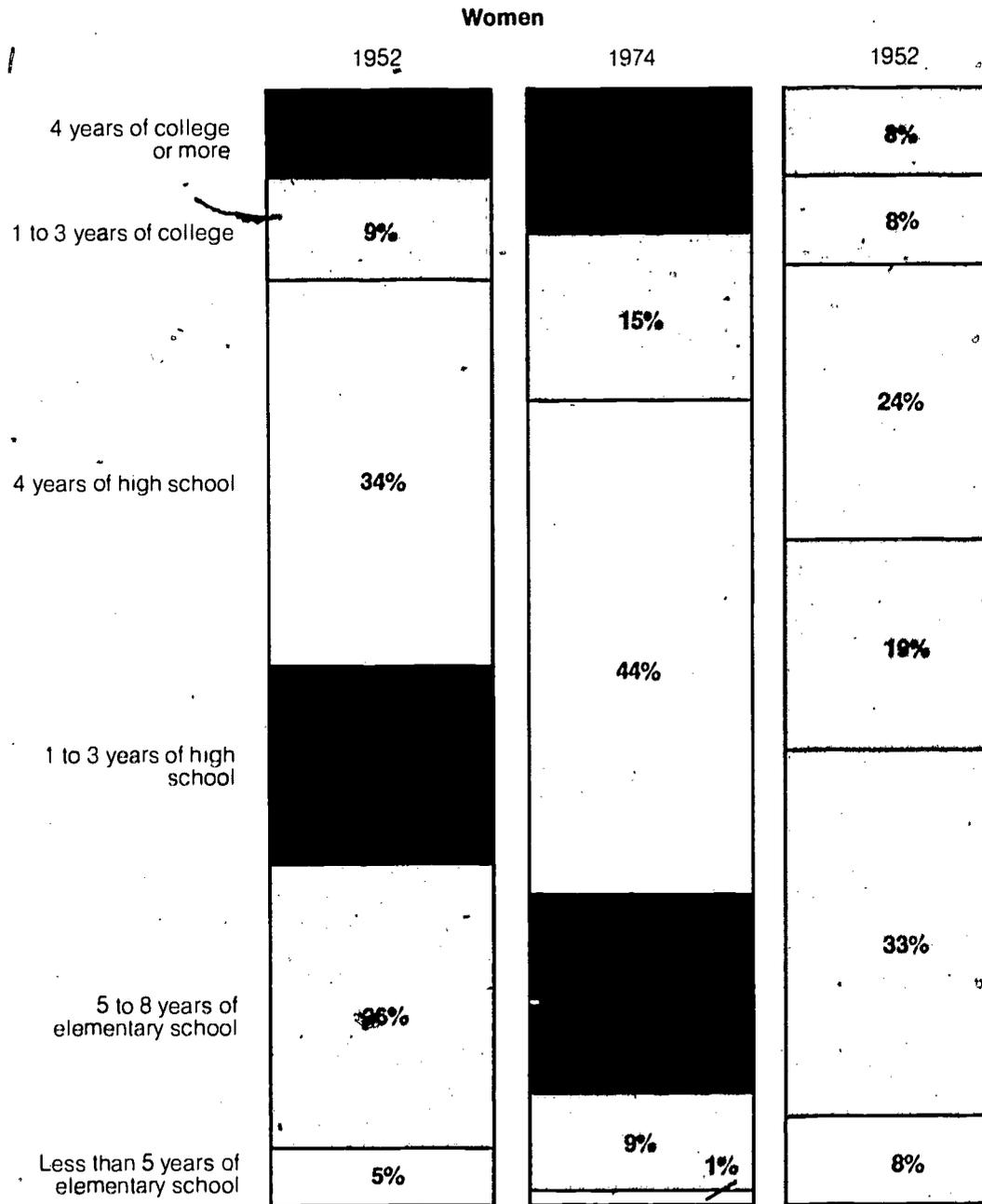
Working women, on the average, had more formal schooling than working men in the 1950's, but since then, their level of education has not risen as rapidly as men's. In 1952, about 51 percent of the working women had completed high school, compared with 40 percent for men. By 1974 the gap had narrowed, with 72 percent of women workers having graduated from high school, compared with 67 percent for men.

Women who have more education are more likely to be in the labor force, less likely to be unemployed, and more likely to be in the higher paying occupations than women with less schooling.

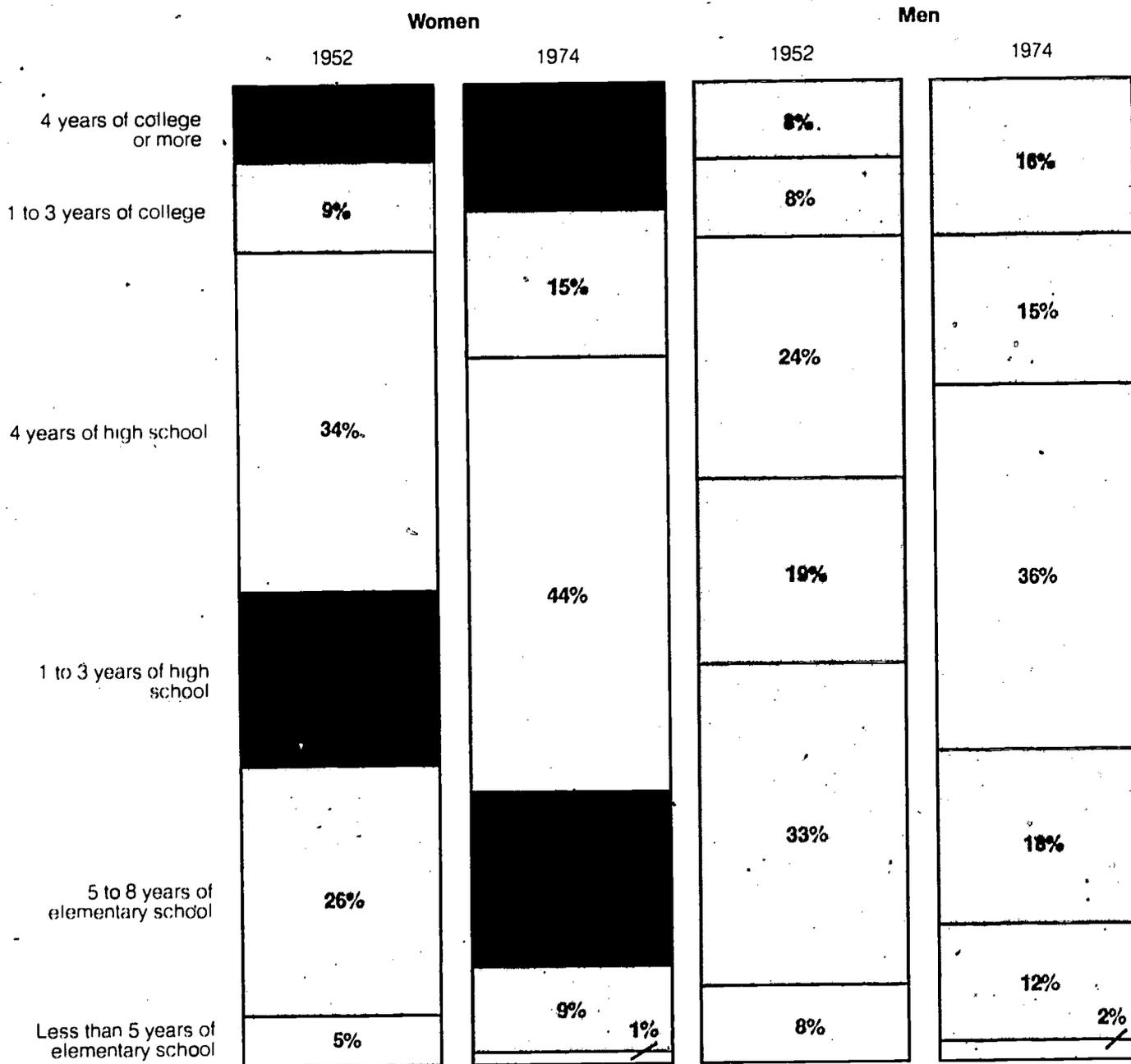
45

Labor force by sex and years of school completed, 1952 and 1974

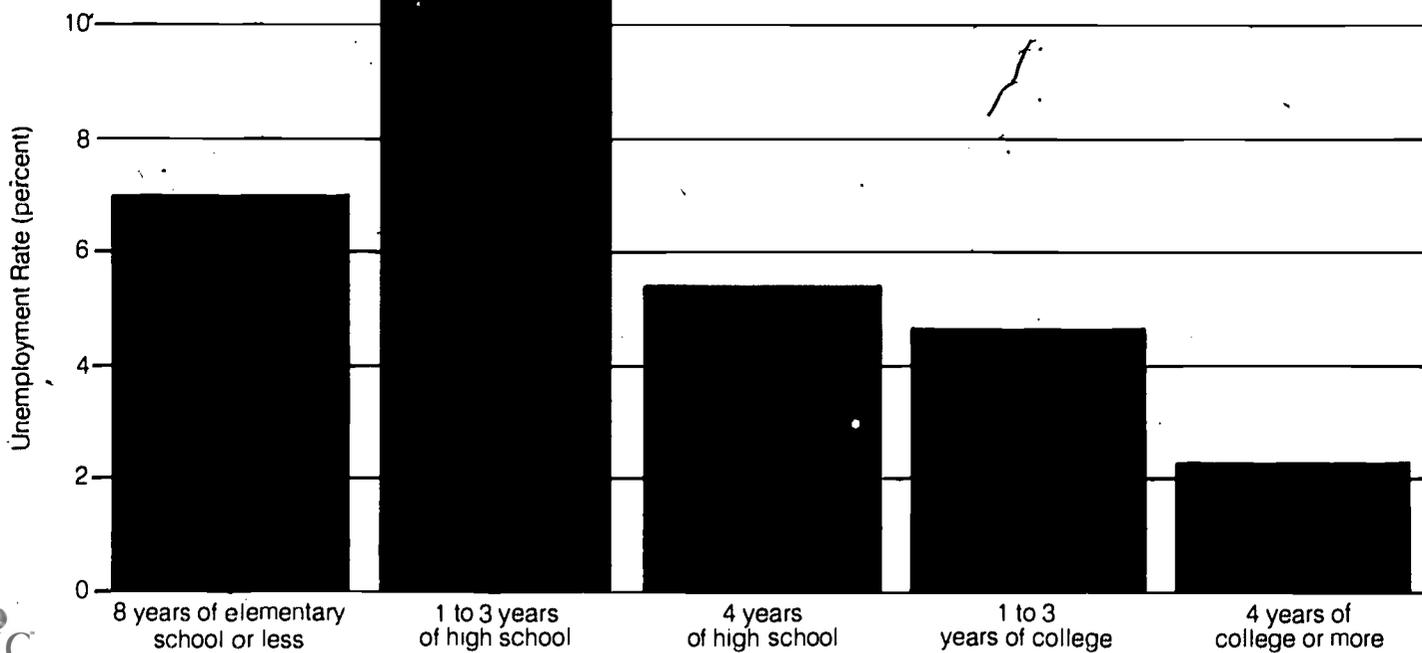
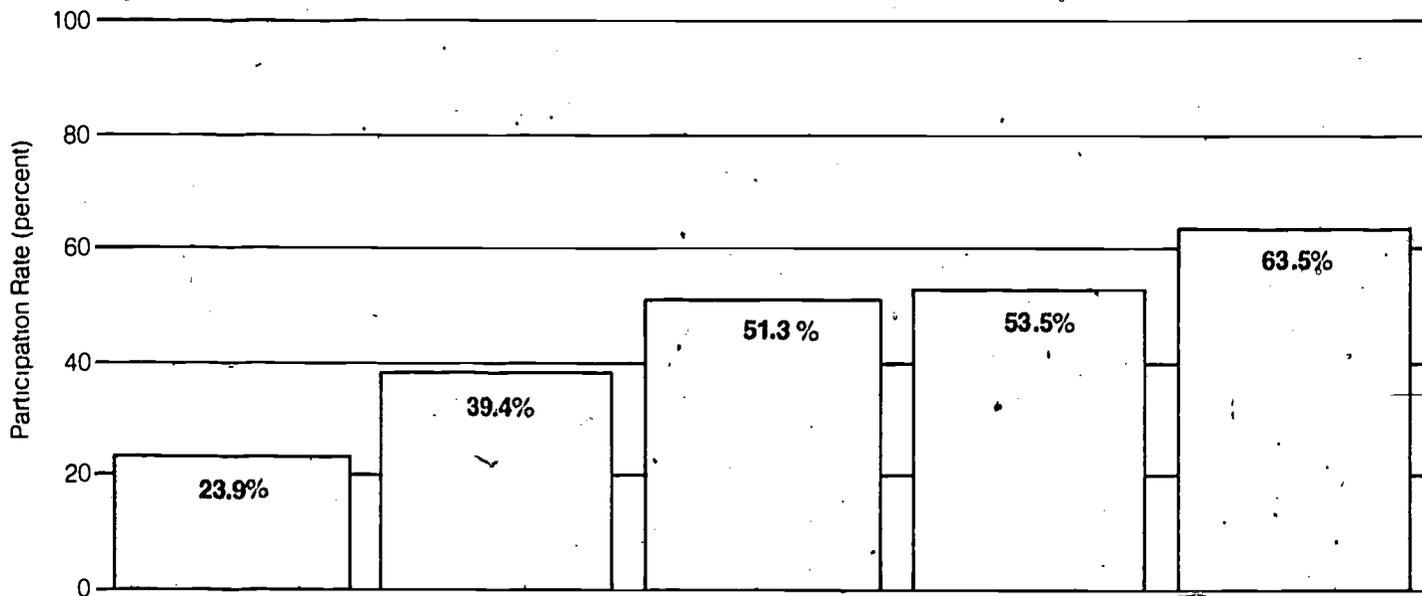
Women in the labor force are more likely than men to have graduated from high school, but less likely to have completed 4 years of college. Nearly three-quarters of women workers have high school diplomas compared to only one-half in 1952.



Note: Civilian labor force 18 years old and over in October 1952 and 16 years old and over in March 1974

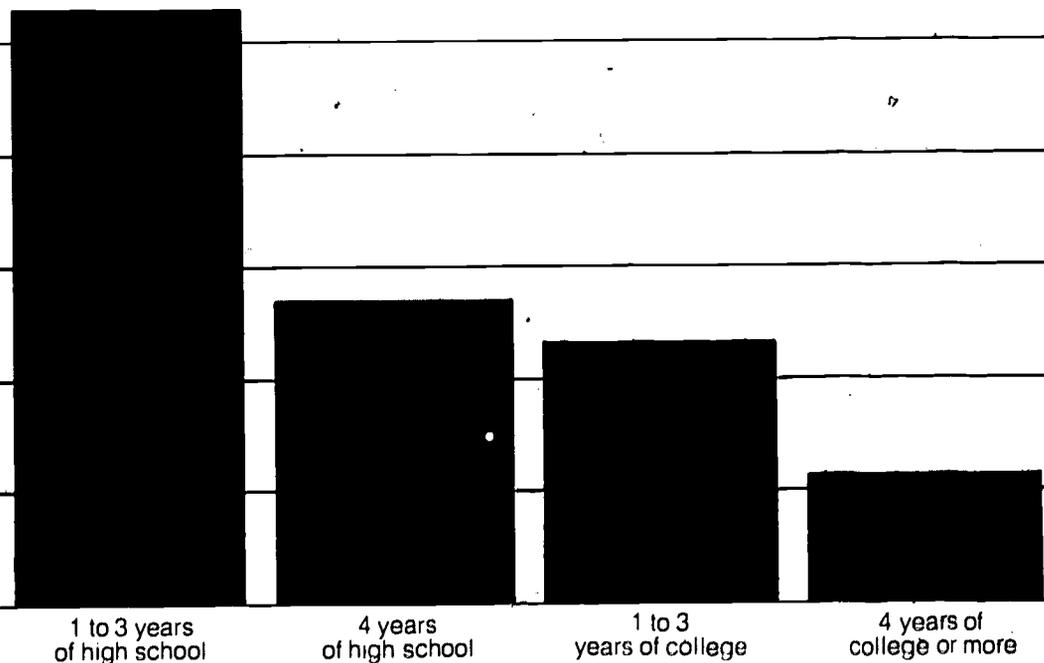
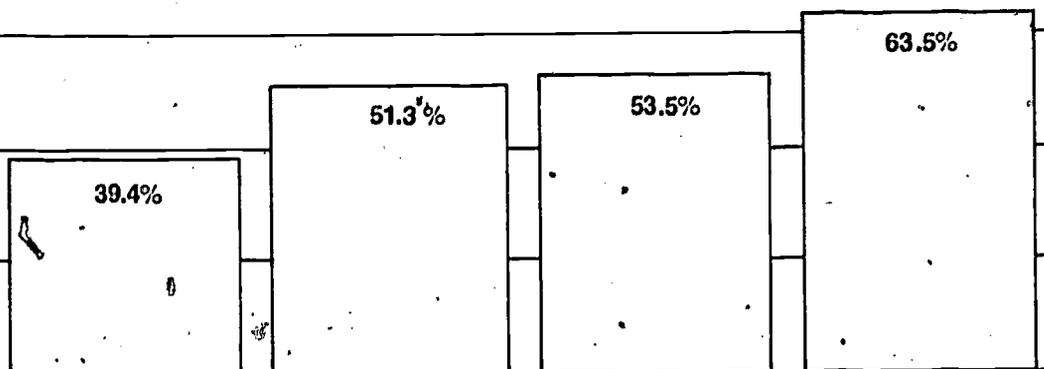


Note: Civilian labor force 18 years old and over in OCTOBER 1952 and 16 years old and over in March 1974



46

Labor force participation and unemployment rates of women by years of school completed, March 1974



Women with more education are more likely to be in the labor force and less likely to be unemployed

47

Women in the labor force by age and years of school completed, March 1974

Young women workers have had more formal education than their older counterparts.

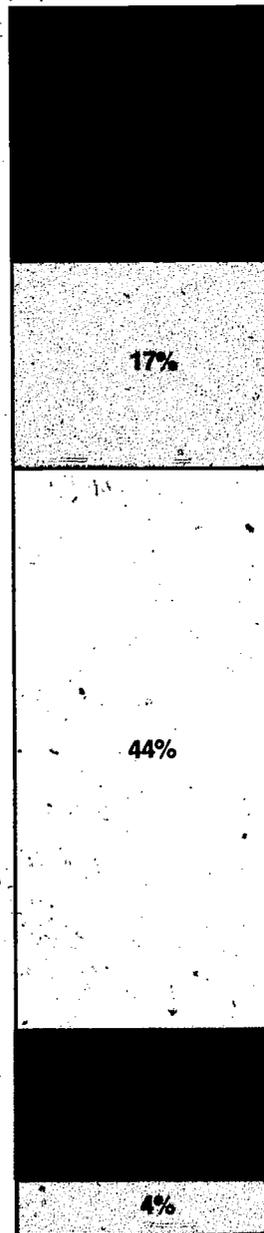
4 or more years of college

1 to 3 years of college

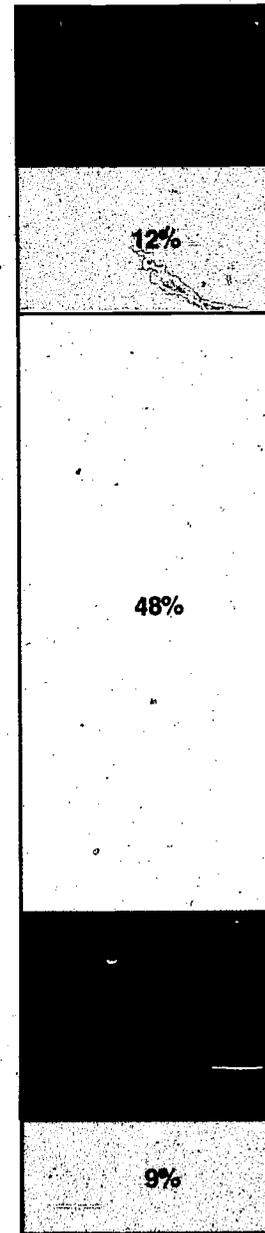
4 years of high school

1 to 3 years of high school

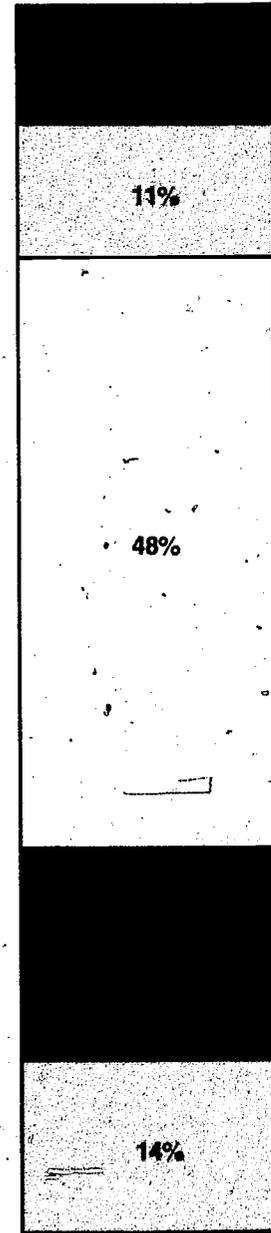
8 years of elementary school or less



25 to 34

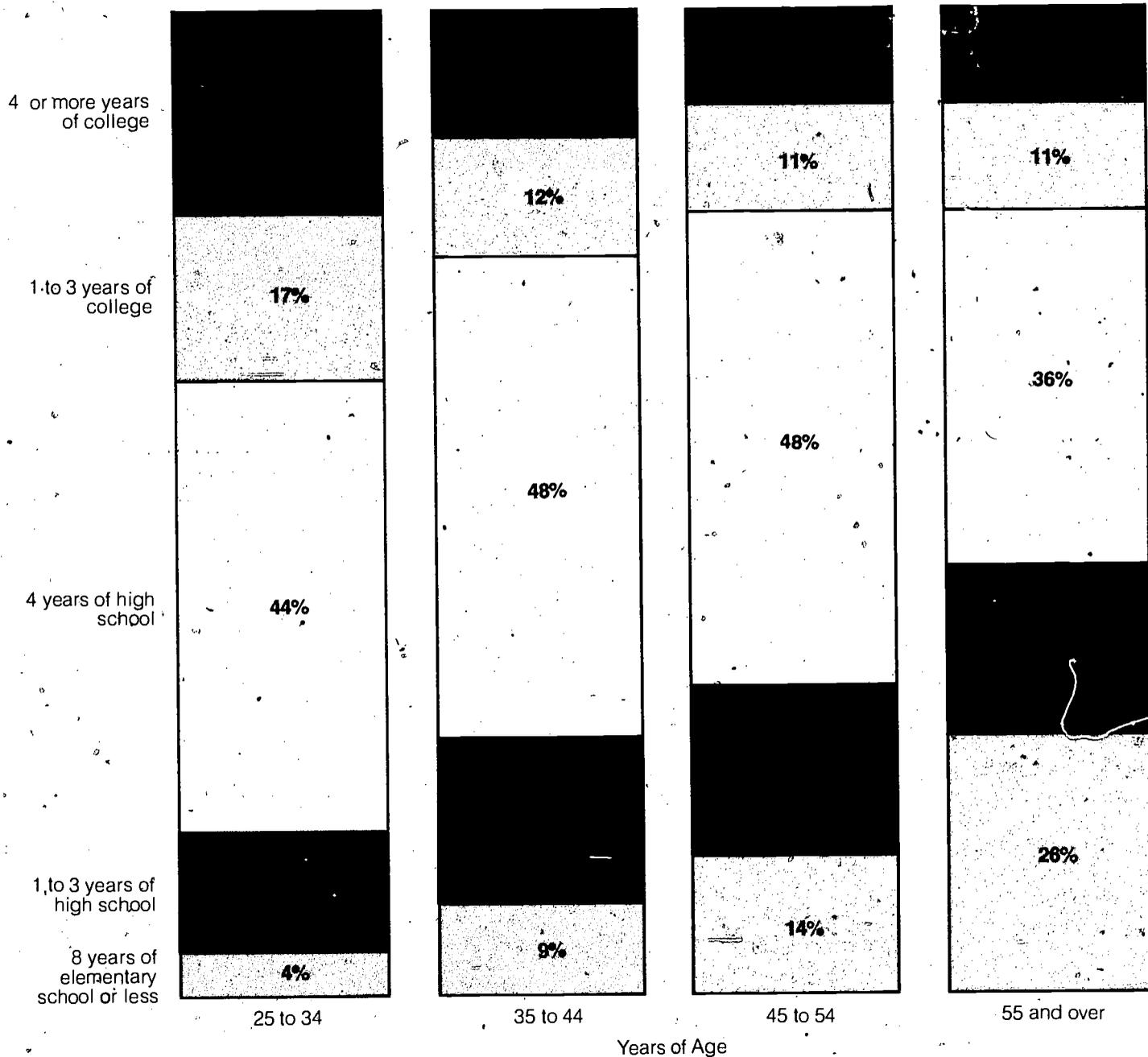


35 to 44

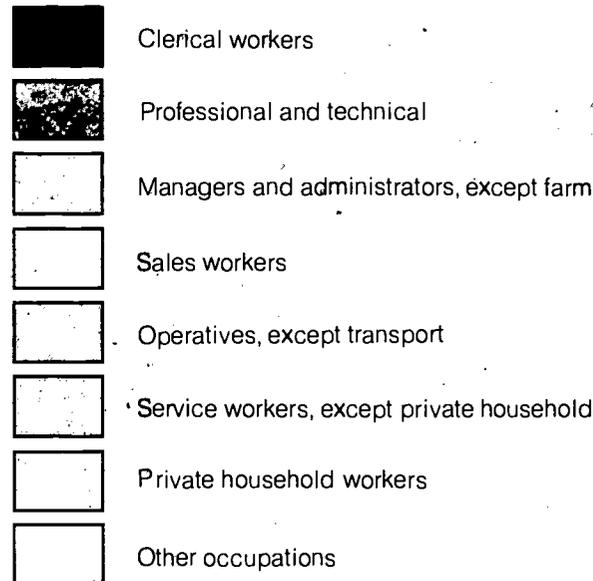
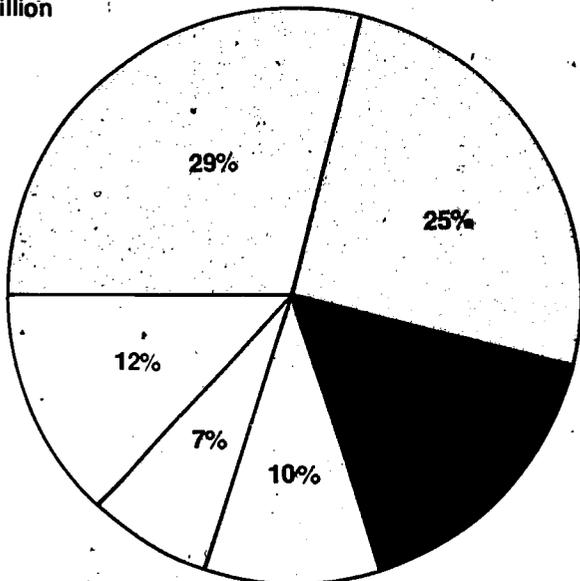


45 to 54*

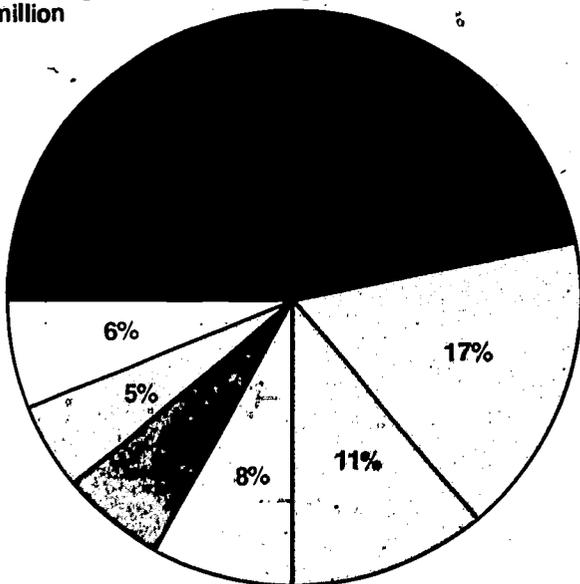
Years of Age



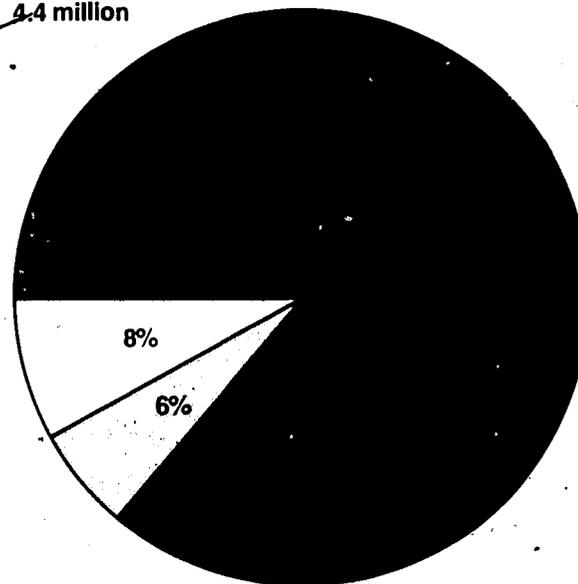
Less than 4 years of high school
8.9 million



4 years of high school, no college
14.8 million



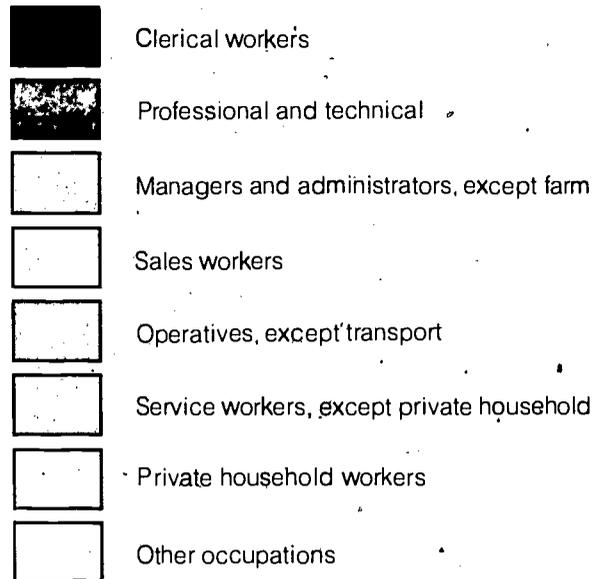
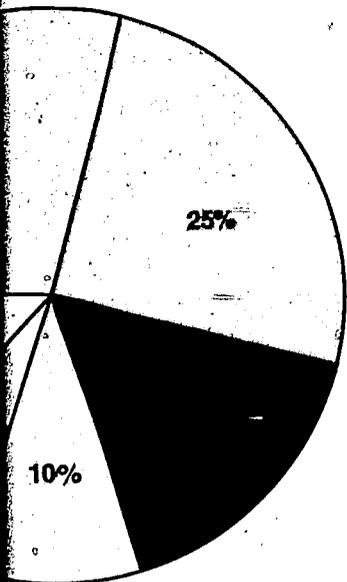
4 years of college or more
4.4 million



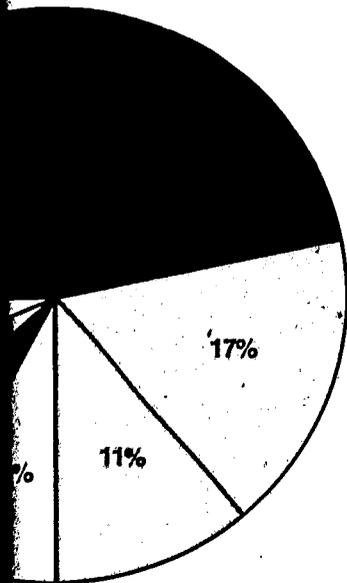
Note: "Other occupations" is the sum of those in which less than 5 percent of the women of that educational level are employed.

Employed women by years of school completed and occupation, March 1974

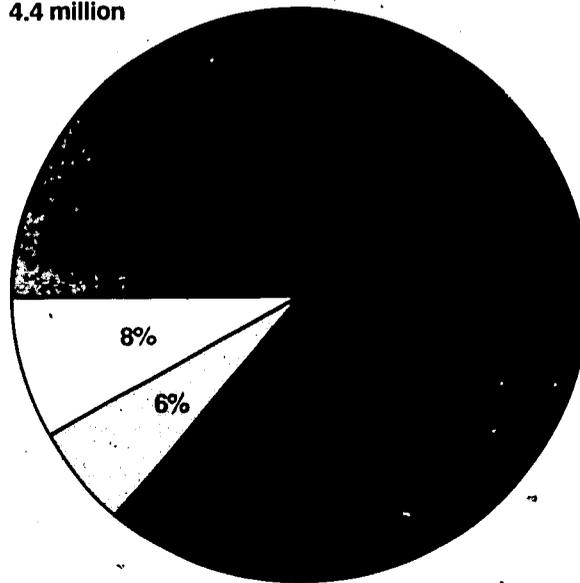
High school



College



4 years of college or more
4.4 million



Employed women without high school diplomas are concentrated in service and operative occupations . . . Those finishing high school, but without college, are primarily employed as clerical workers . . . Nearly three-fourths of employed women college graduates are in professional-technical occupations.

Percentage in which less than 5 percent of the women of that educational level are employed*

**Additional
Characteristics
of Working Women**

Part V

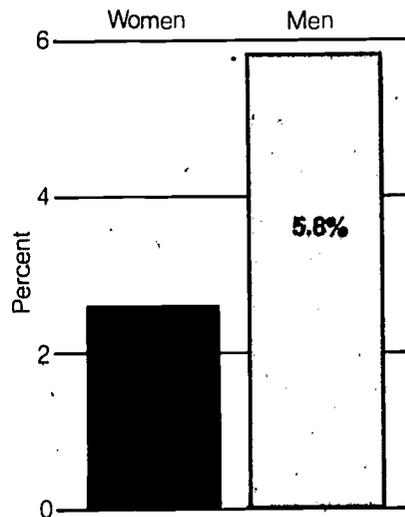
113

49

Multiple job-holding by sex, May 1974

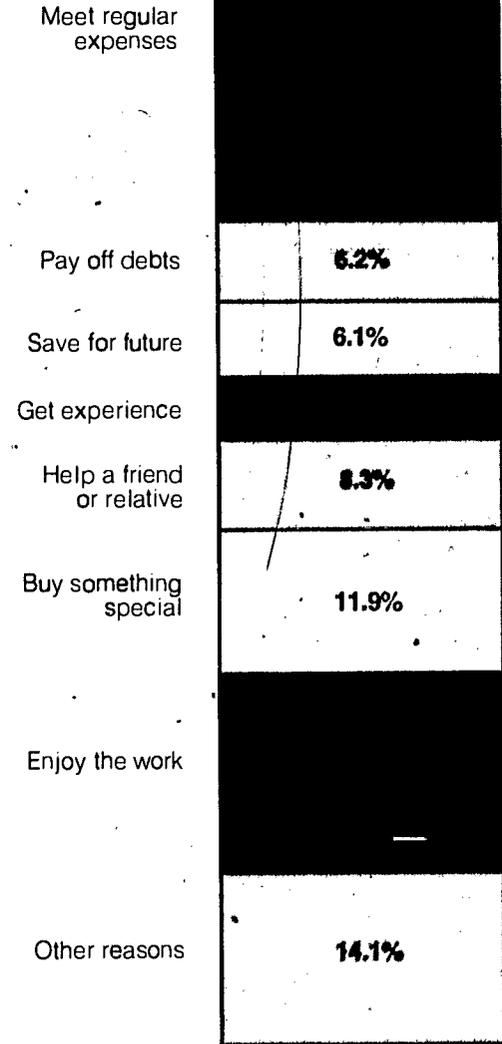
Women are less likely than men to hold two or more jobs; women's reasons for "moonlighting" are similar to men's.

Workers holding two or more jobs

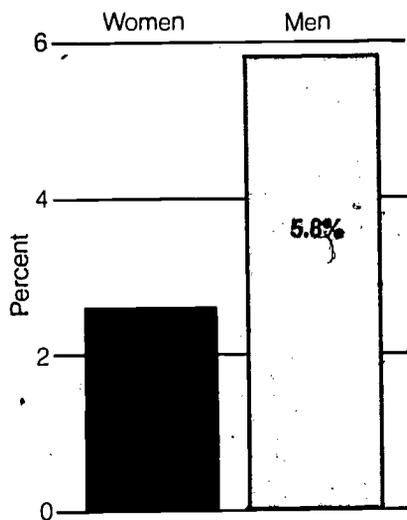


Workers by reason for holding two or more jobs

Women 867,000.



Workers holding two or more jobs



Workers by reason for holding more than one job

Women 867,000

Men 3,020,000

Meet regular expenses

28.0%

Pay off debts

6.2%

6.3%

Save for future

6.1%

Get experience

10.5%

Help a friend or relative

8.3%

6.7%

Buy something special

11.9%

4.5%

8.5%

Enjoy the work

17.9%

Other reasons

14.1%

12.9%

Usually work 4½ days or less

2%

2%

Usually work 5 days

Women
90%

Men
78%

Usually work 5½ days or more

Note: Private household workers and persons who did not report days usually worked are excluded

50

Full-time wage and salary workers by sex and usual workweek, May 1974

1/2 days or less

2%

2%

usually work 5 days

Women
90%

Men
78%

1/2 days or more

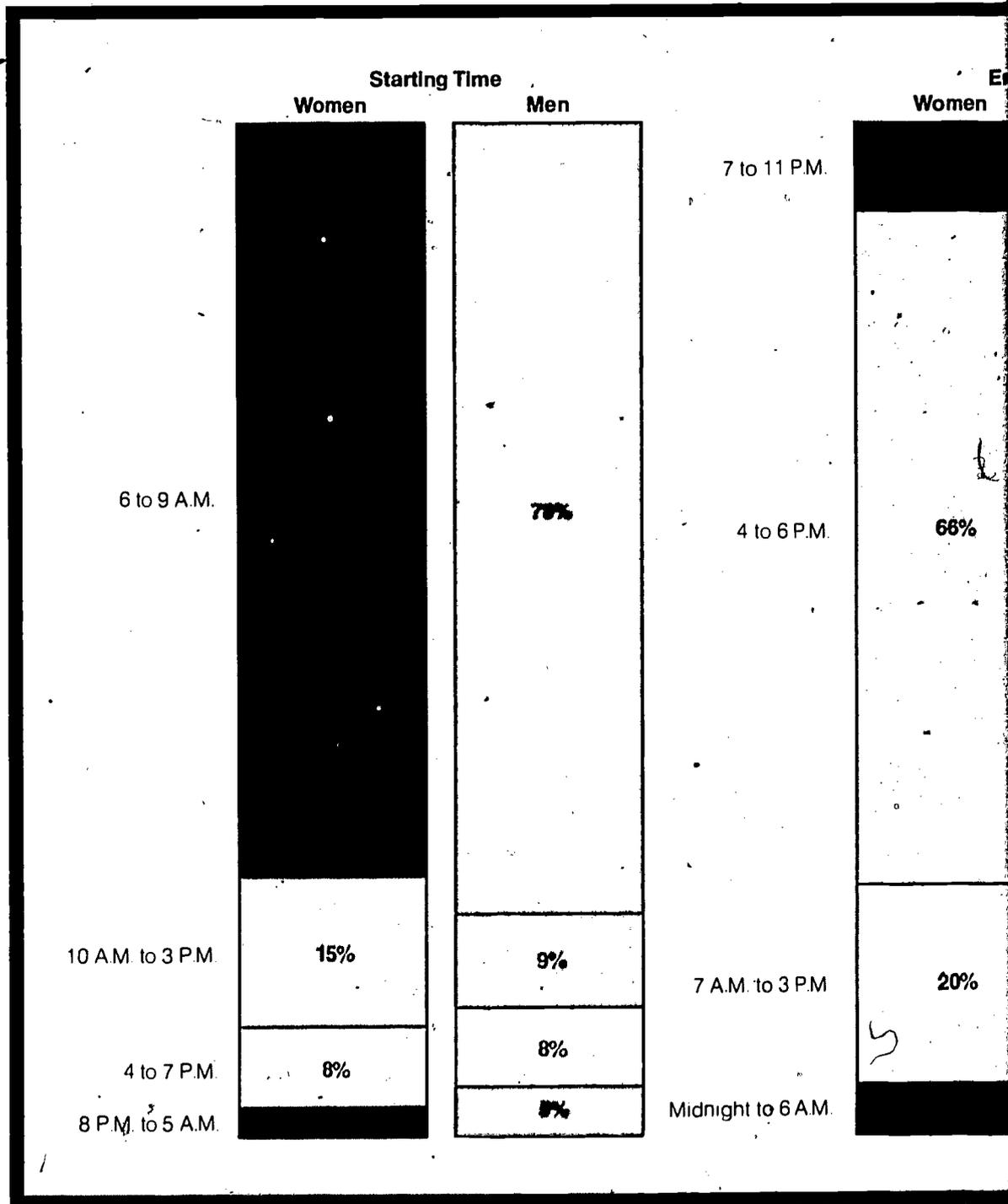
Persons who did not report days usually worked are excluded

*Among full-time workers,
women are far less likely
than men to work more than
5 days a week.*

51

Wage and salary workers by sex and time of starting and ending work, May 1974

A large majority of both women and men workers report to work between 6 and 9 in the morning and leave work between 4 and 6 in the afternoon.



Starting Time

Women

Men

6 to 9 A.M.

78%

10 A.M. to 3 P.M.

15%

9%

4 to 7 P.M.

8%

8%

8 P.M. to 5 A.M.

5%

Ending Time

Women

Men

7 to 11 P.M.

10%

4 to 6 P.M.

66%

71%

7 A.M. to 3 P.M.

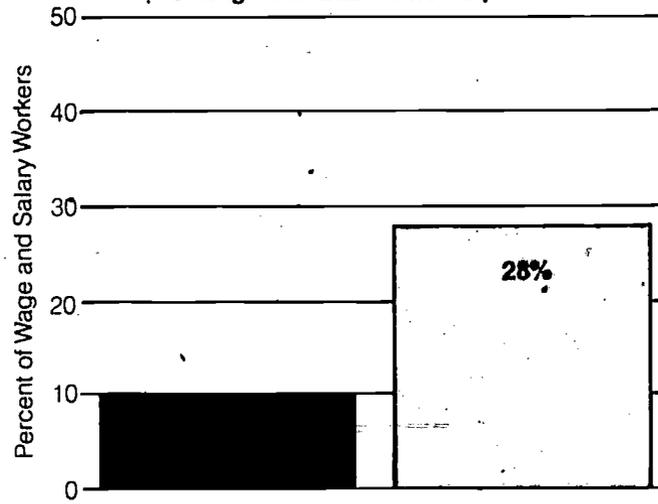
20%

13%

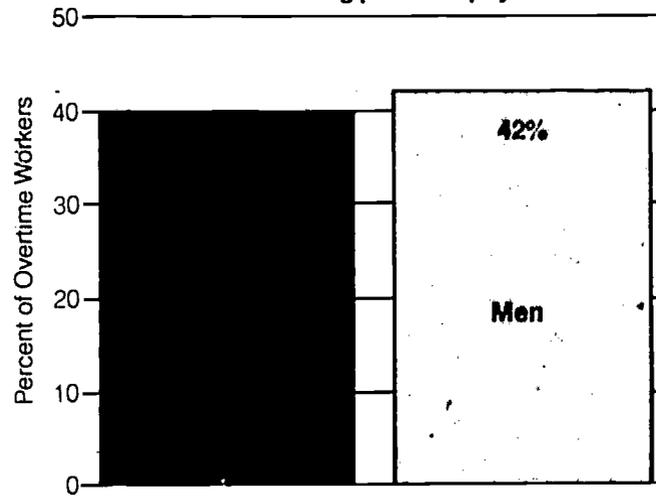
Midnight to 6 A.M.

7%

Working more than 40 hours per week.

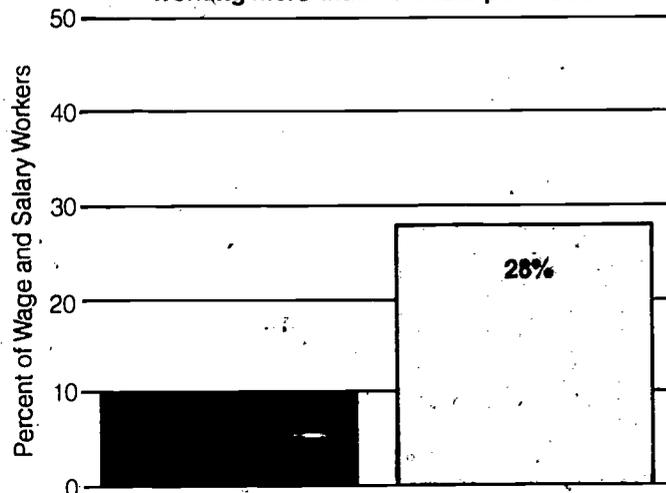


Receiving premium pay

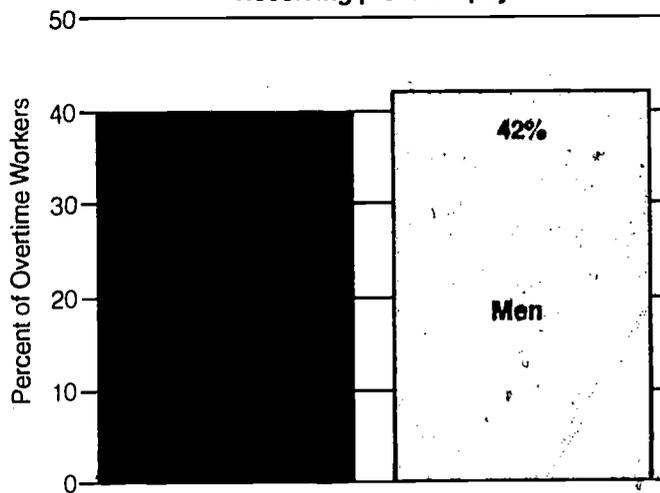


Overtime workers by sex, May 1974

Working more than 40 hours per week



Receiving premium pay

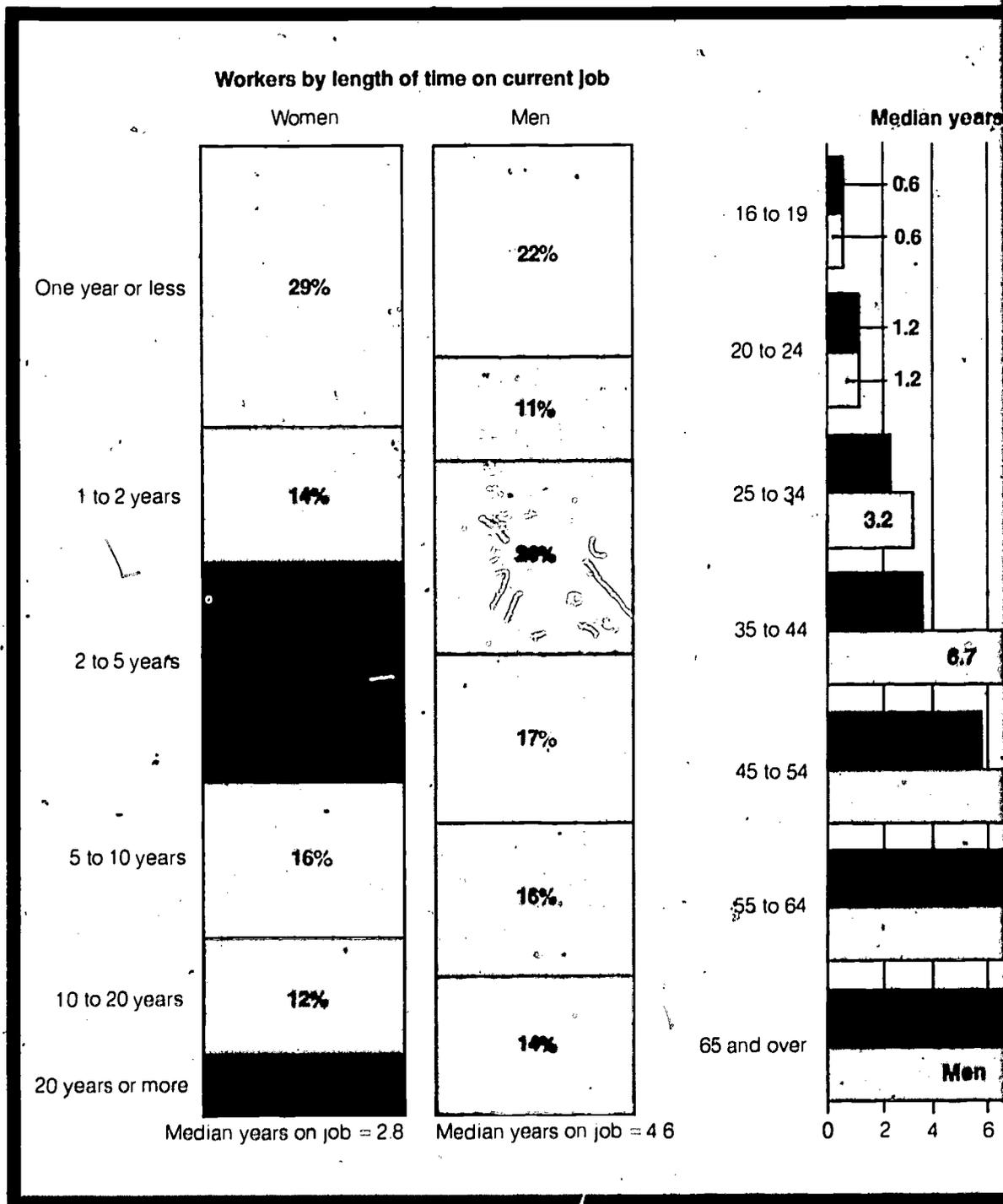


Women are only about one-third as likely as men to work overtime. However, women working overtime are as likely as men to receive premium pay.

53

Job tenure by sex, January 1973

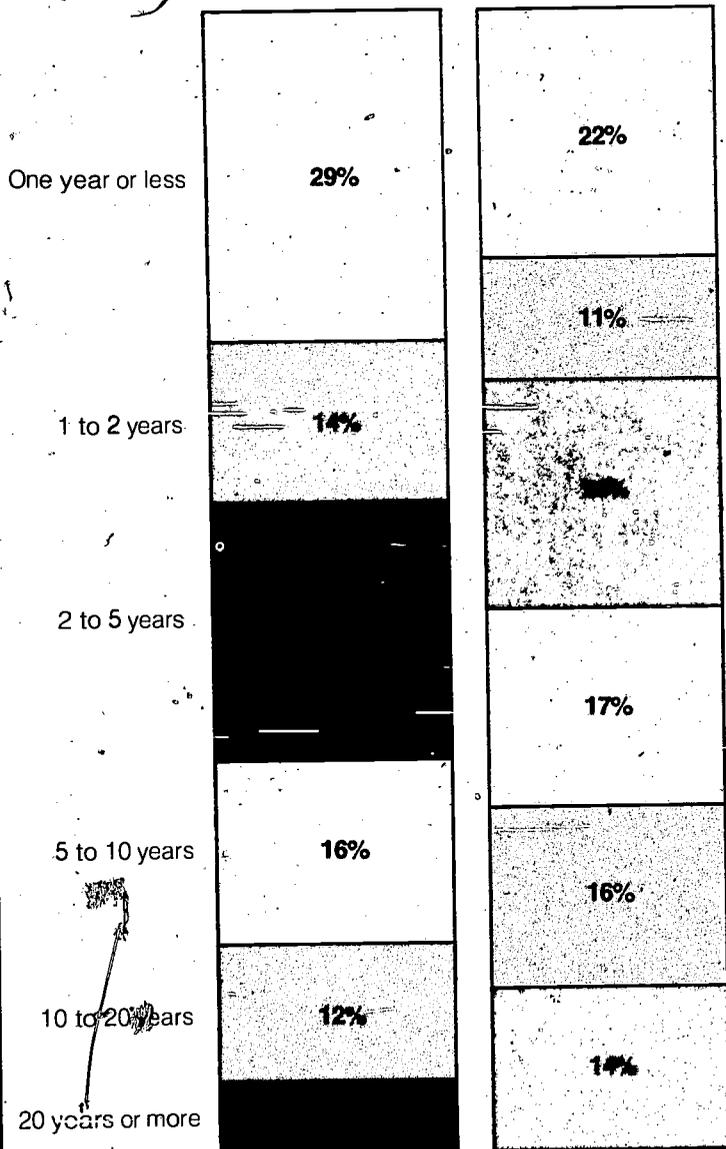
Women have been on their current job a considerably shorter time, on average, than men. The largest differences are in the prime working age groups.



Workers by length of time on current job

Women

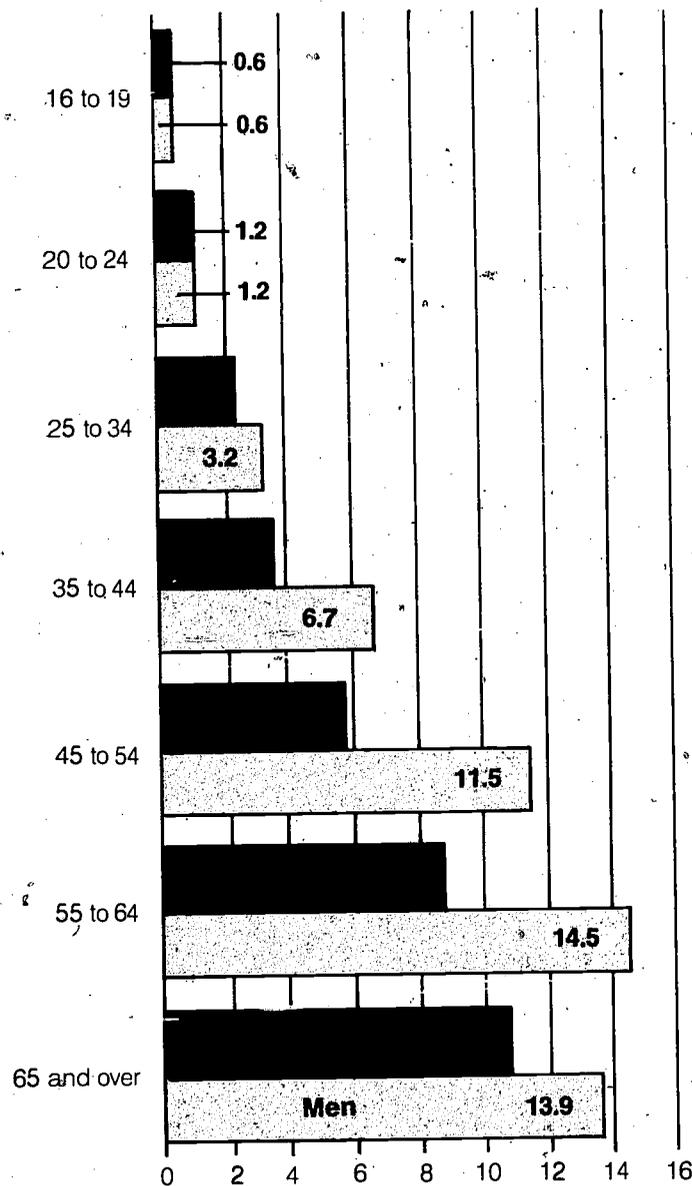
Men



—Median years on job = 2.8

—Median years on job = 4.6

Median years on current job by age



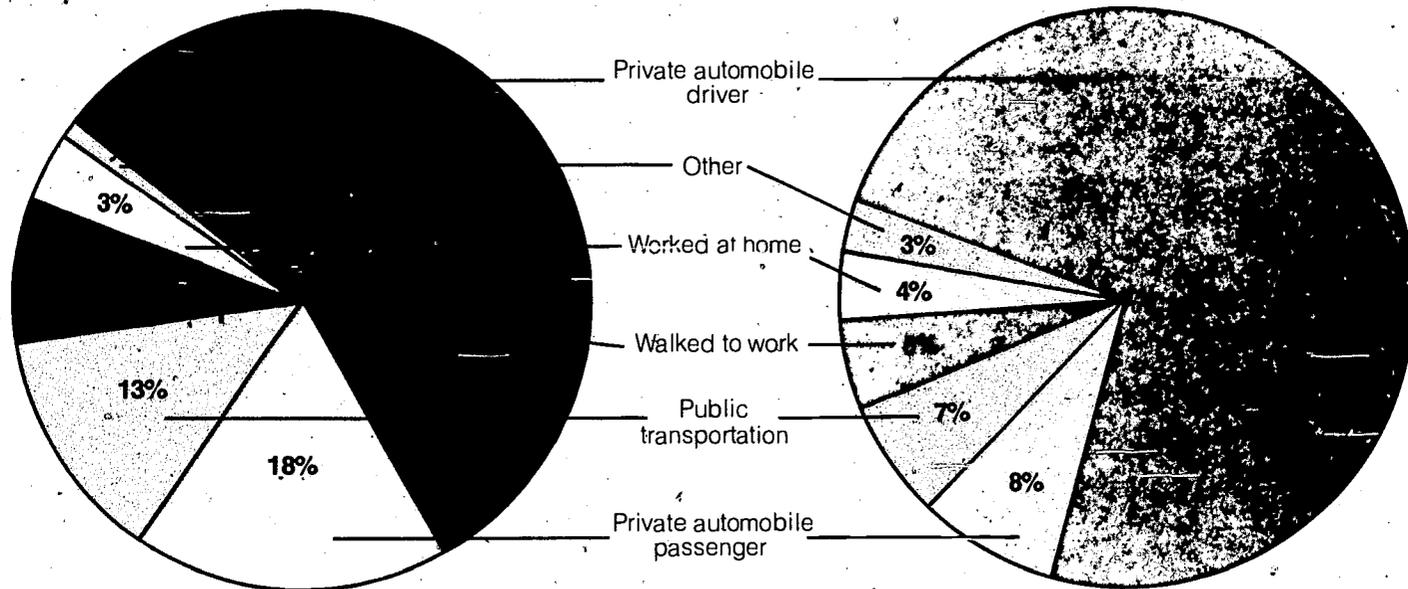
Men

13.9

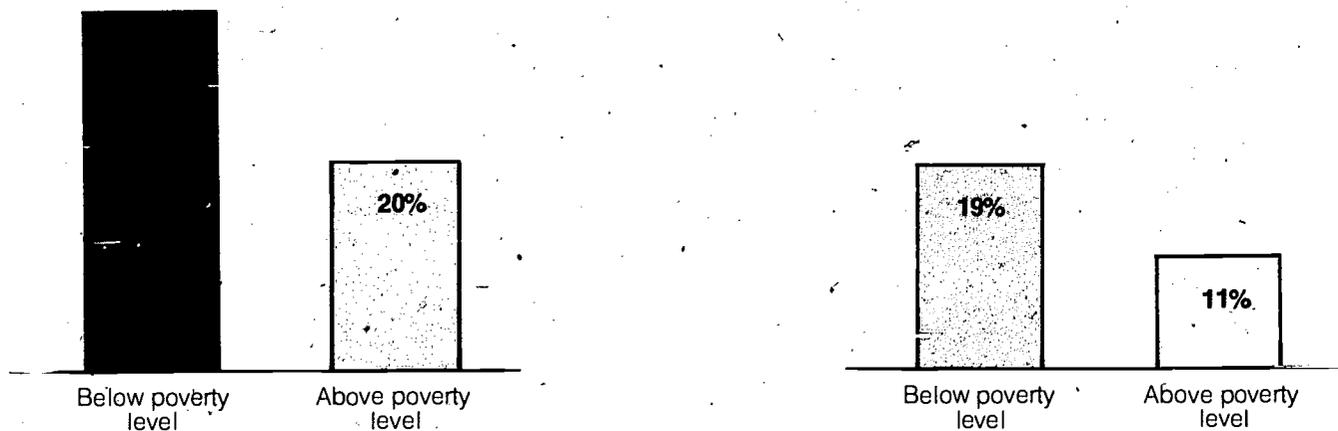
Women

Workers by usual means of transportation

Men

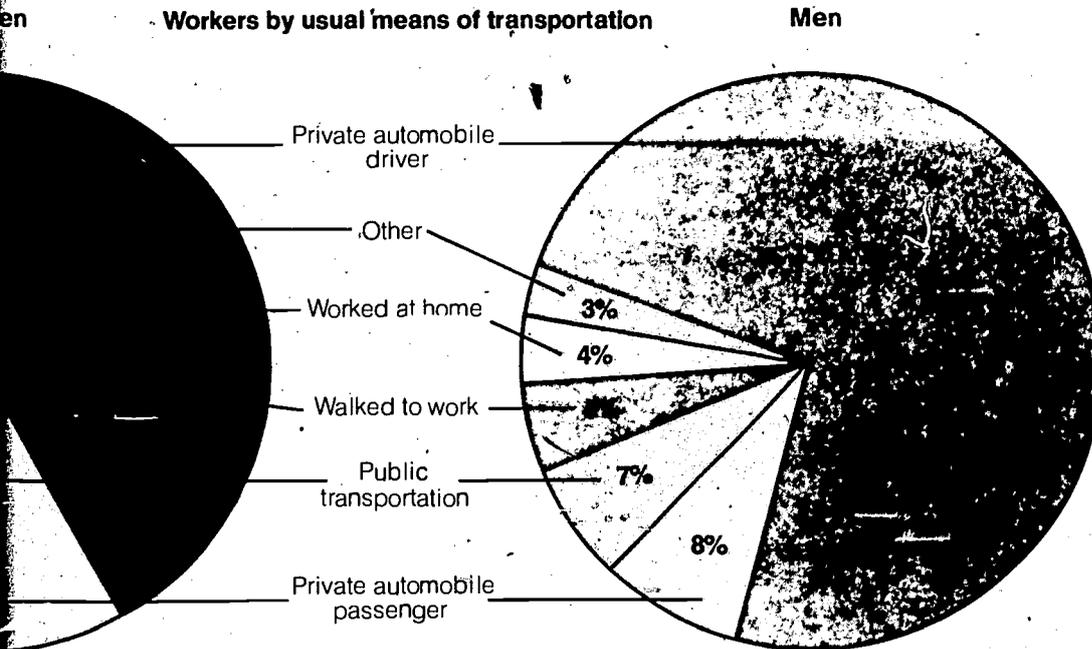


Workers who walk or use public transportation,
by income level

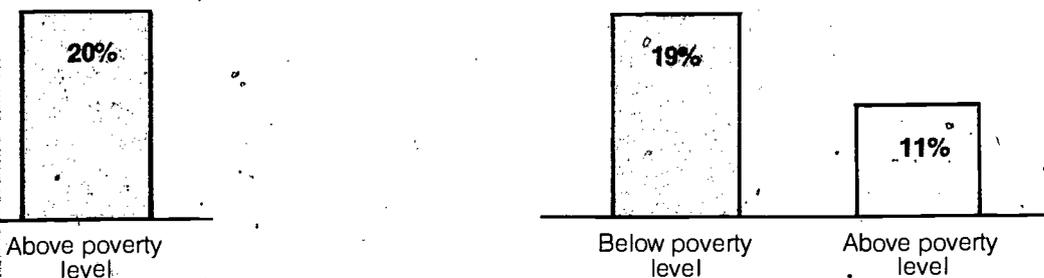


Income level in 1969

Transportation to work, by sex, 1970



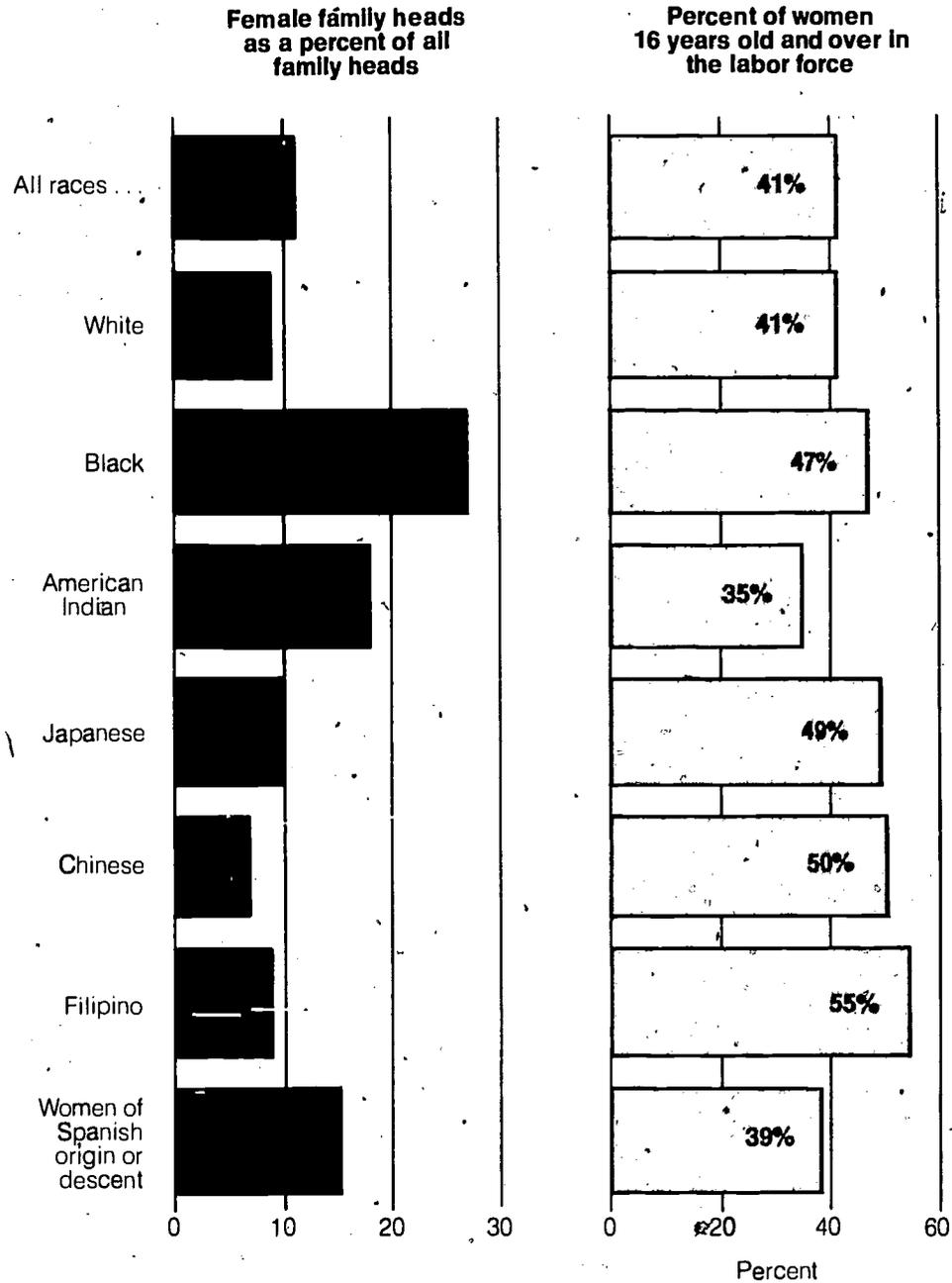
Workers who walk or use public transportation, by income level



A majority of women workers, like men, drive their cars to work, but women are almost twice as likely as men to use public transportation. One-third of the low-income women workers either walk to work or use public transportation.

55

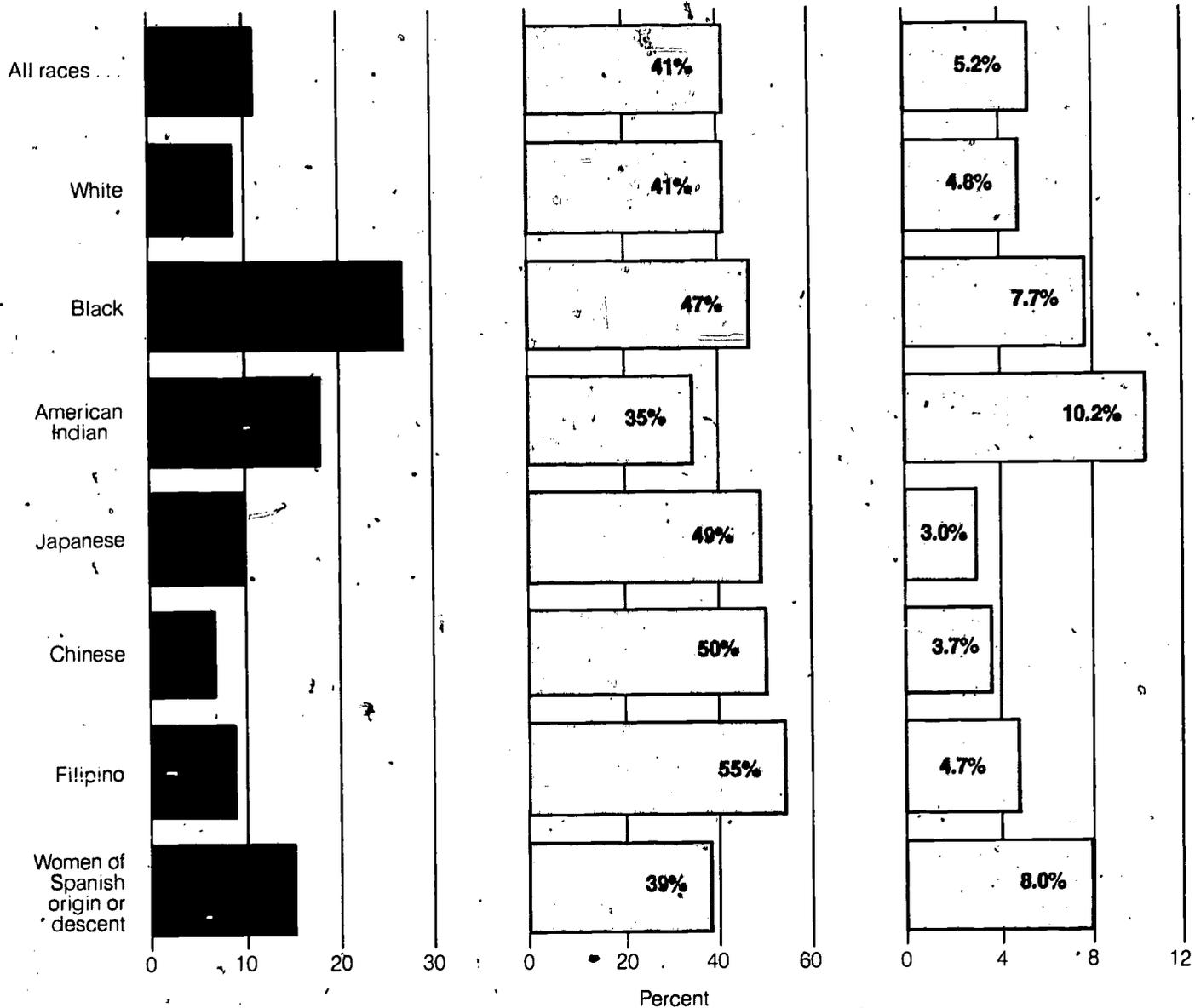
Selected indicators for women by race and Spanish origin, 1970

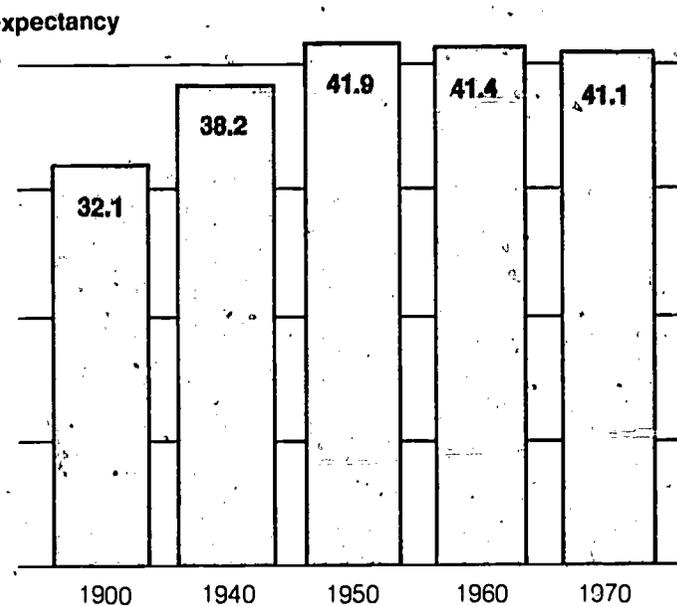
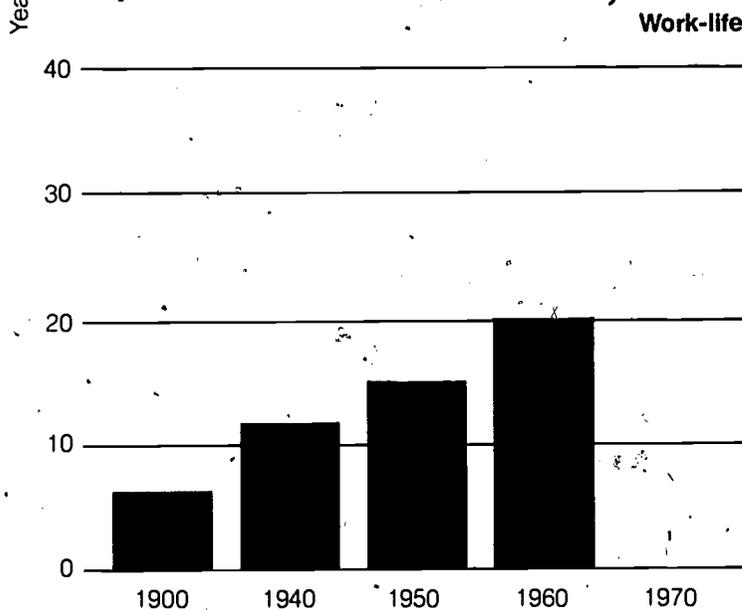
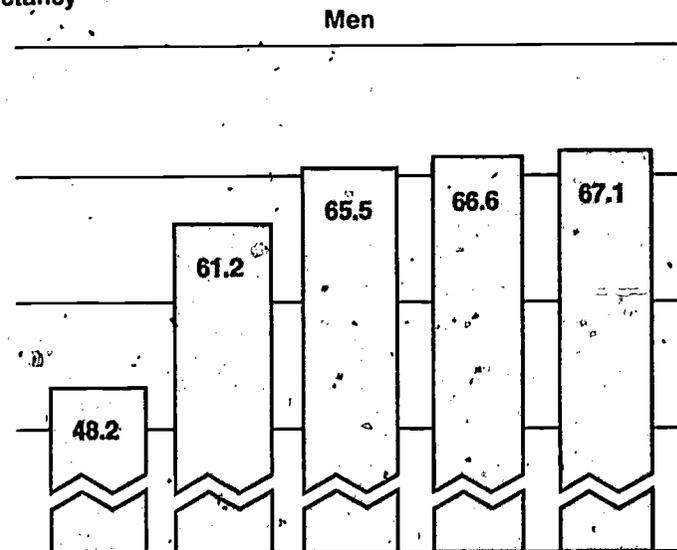
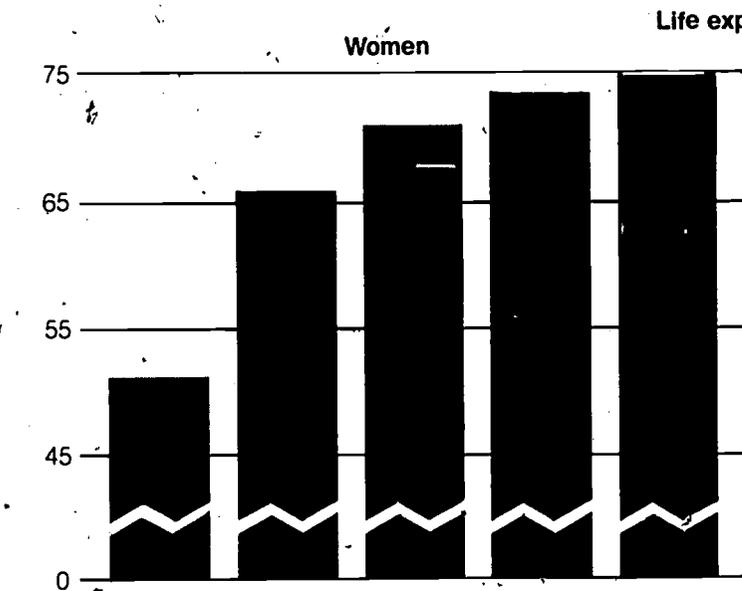


**Female family heads
as a percent of all
family heads**

**Percent of women
16 years old and over in
the labor force**

**Unemployed as a percent
of the female labor force**

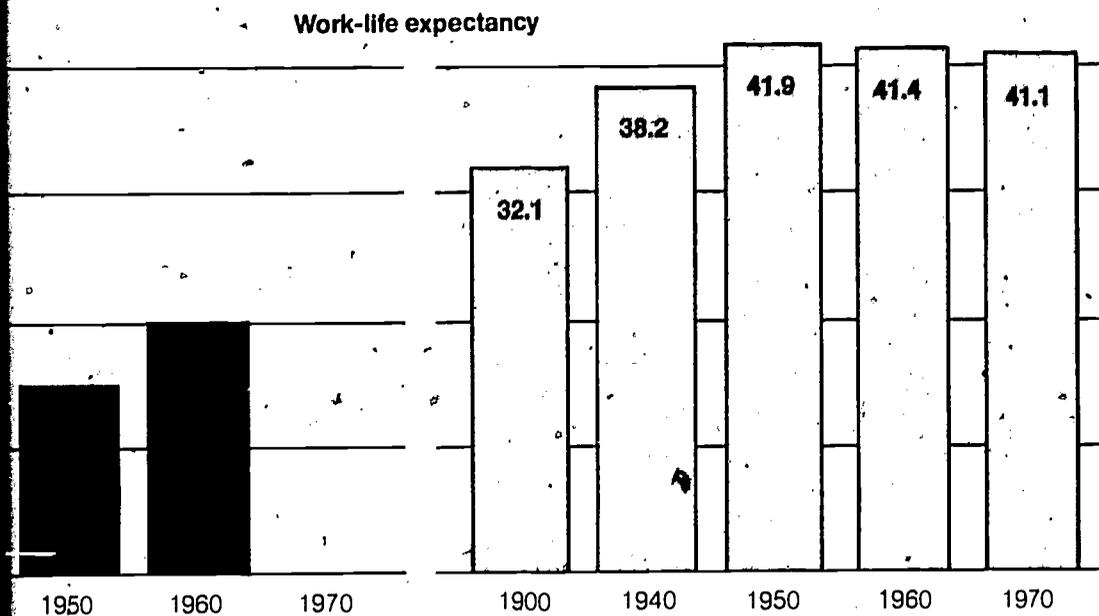
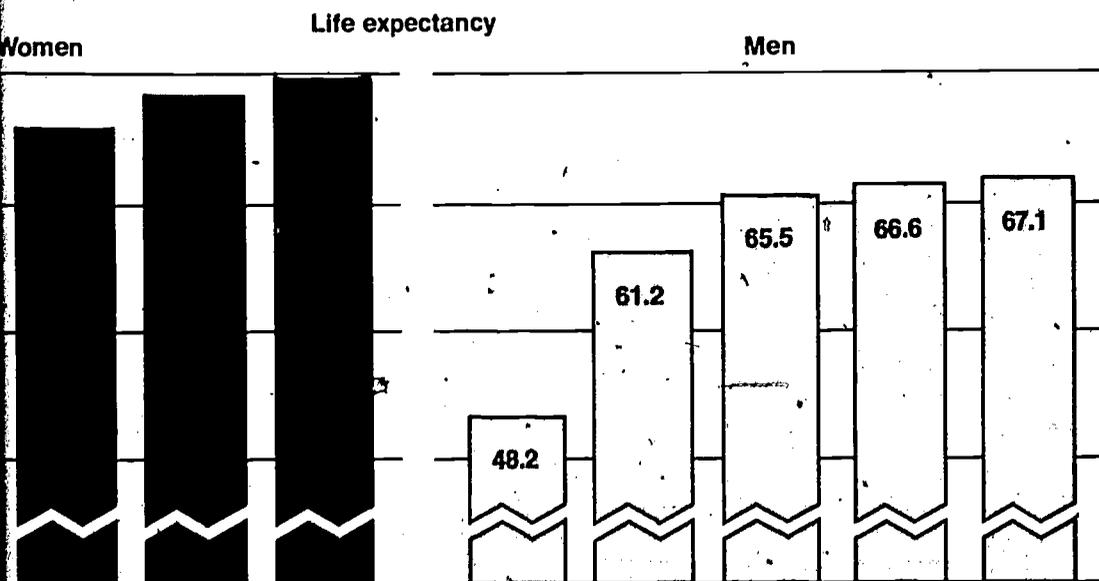




¹ Not available. The Bureau of Labor Statistics is currently developing estimates for 1970.

56

Life expectancy and work-life expectancy by sex, selected years, 1900-1970



The work-life expectancy of American women has expanded enormously since the beginning of the century. Women's work life will undoubtedly continue to lengthen in the face of such changes as the decline in birth rates, the upturn in divorce and separation, and enforcement of legislation prohibiting sex discrimination.

ERIC is currently developing estimates for 1970

Sources of Data

The source of data for all charts, except 10, 11, 54, 55, and 56, is the Current Population Survey (CPS) conducted monthly for the U. S. Bureau of Labor Statistics (BLS) by the Bureau of the Census of the U. S. Department of Commerce. The survey consists of approximately 47,000 households eligible for interview from which about 45,000 interviews are obtained each month. The sample is selected to represent the entire United States population 16 years of age and older. Survey responses on labor force and employment status are tabulated and published monthly by BLS in *Employment and Earnings*. In addition, supplemental questions relating to other social and economic characteristics of the work force or of particular subgroups are included in specific months' surveys. For example, supplemental questions on income, marital and family characteristics, work experience, and educational attainment are included in the March survey, and usual weekly earnings, multiple jobholding, and work schedules in the May survey.

Charts 10 and 11 are based on establishment records. These data are compiled each month by BLS from mail questionnaires, and cover only persons on government and business establishment payrolls. The 1970 decennial Census of Population is the source of data for charts 54 and 55. Data for chart 56 were developed in BLS and in the Department of Health, Education, and Welfare.

The data for each chart can be found in the publications cited below, along with information on survey methods, definitions of terms, reliability of estimates, and related matters.

Chart

1. U. S. Labor Earnings

2-4. U. S. Earnings

5. BLS January

6. BLS 1974 January

7. BLS January

8. BLS December

9. BLS January CPS

10-11. March

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except 10, 11, 54, 55, and 56, is the
conducted monthly for the U. S. Bureau of
reau of the Census of the U. S. Department
sts of approximately 47,000 households
about 45,000 interviews are obtained each
to represent the entire United States popula-
survey responses on labor force and
and published monthly by BLS in .
dition, supplemental questions relating to
acteristics of the work force or of particular
ic months' surveys. For example, supple-
rital and family characteristics, work
ainment are included in the March survey,
iple jobholding, and work schedules in

establishment records. These data are
m mail questionnaires, and cover only
iness establishment payrolls. The 1970
is the source of data for charts 54 and 55.
d in BLS and in the Department of Health,

ound in the publications cited below, along
ods, definitions of terms, reliability of

Chart	Source
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1. U. S. Department of Labor, Bureau of Labor Statistics (BLS), *Employment and Earnings*, January 1975
- 2-4. BLS, *Handbook of Labor Statistics 1974*, and *Employment and Earnings*, January 1975
5. BLS, *Employment and Earnings*, January 1975
6. BLS, *Handbook of Labor Statistics: 1974*, and *Employment and Earnings*, January 1975.
7. BLS, *Employment and Earnings*, January 1975, and BLS unpublished Current Population Survey (CPS) data.
8. BLS, *Employment and Earnings*, December 1969, January 1971, and January 1975.
9. BLS, *Employment and Earnings*, January 1975, and BLS unpublished CPS data
- 10-11. BLS, *Employment and Earnings*, March 1975

12. BLS, *Handbook of Labor Statistics 1974*, and *Employment and Earnings*, January 1975
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- 14-15. BLS, *Handbook of Labor Statistics: 1974*, and *Employment and Earnings*, January 1975
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17. BLS, Special Labor Force Report, 171, "Work Experience of the Population 1973"
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23. BLS, Special Labor Force Report, 171, "Work Experience of the Population 1973"
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27. BLS, unpublished CPS data
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30. U S Department of Commerce, Social and Economic Statistics Administration, Bureau of the Census, *Current Population Reports*, Series P-20, No 277, "Fertility Expectations of American Women June 1974"
31. BLS, *Special Labor Force Reports*, numbers 13, 20, 26, 41, 50, 64, 80, 94, 120, 130, 144, 153, and 164, and unpublished CPS data, and U S Bureau of the Census, *Current Population Reports*, Series P-60, No 97, "Money Income in 1973 of Families and Persons in the United States," and P-60, No 98, "Characteristics of the Low-Income Population 1973"
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33. U S Department of Labor, *News*, news release number 74-620 (BLS data)
- 34-35. BLS, unpublished CPS data
- 36-37. U S Bureau of the Census, *Current Population Reports*, Series P-60, No 97, "Money Income in 1973 of Families and Persons in the United States"
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- 39-41. BLS, unpublished CPS data
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43. U S Bureau of the Census, *Current Population Reports*, Series P-60, No 97, "Money Income in 1973 of Families and Persons in the United States."
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55. U S Bureau of the Census, *Population Reports*, "United States, Spanish Indians, Chinese, States."
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