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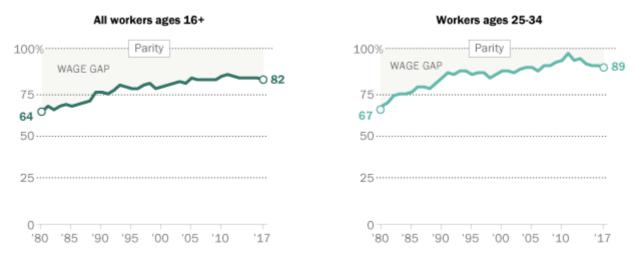
The narrowing, but persistent, gender gap in pay

BY NIKKI GRAF (HTTP://WWW.PEWRESEARCH.ORG/STAFF/NIKKI-GRAF) , ANNA BROWN (HTTP://WWW.PEWRESEARCH.ORG/STAFF/ANNA-BROWN) AND EILEEN PATTEN (HTTP://WWW.PEWRESEARCH.ORG/STAFF/EILEEN-PATTEN)

The gender gap in pay has narrowed since 1980, but it has remained relatively stable over the past 15 years or so. In 2017, women earned 82% of what men earned, according to a Pew Research Center analysis of median hourly earnings of both full- and part-time workers in the United States. Based on this estimate, it would take an extra 47 days of work for women to earn what men did in 2017.

By comparison, the Census Bureau (https://www.census.gov/library/publications/2017/demo/p60-259.html) found that full-time, year-round working women earned 80% of what their male counterparts earned in 2016.

The gender pay gap is narrower among young adults than among workers overall



Median hourly earnings of U.S. women as percentage of men's median among ...

Note: Estimates are for civilian, non-institutionalized, full- or part-time employed workers with positive earnings. Self-employed workers are excluded.

Source: Pew Research Center analysis of Current Population Survey data.

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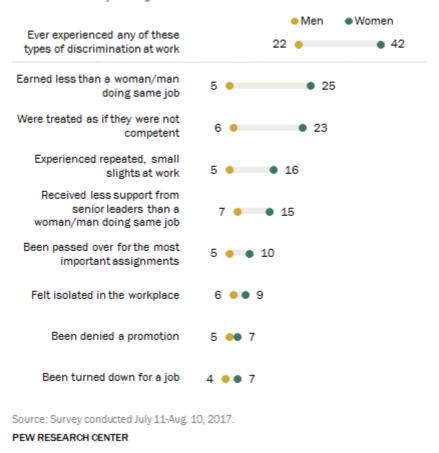
(http://www.pewresearch.org/fact-tank/2017/04/03/gender-pay-gap-facts/ft_18-04-06_wage_gap/) Our analysis finds that the 2017 wage gap was smaller for adults ages 25 to 34 than for all workers ages 16 and older. Women in this age group earned 89 cents for every dollar a man in the same age group earned.

(For more on the gender pay gap, see our 2014 explainer, "There's more to the story of the shrinking pay gap (http://www.pewsocialtrends.org/2014/01/09/theres-more-to-the-story-of-the-shrinking-pay-gap/)." To understand how we calculate the gender pay gap, see our 2013 post, "How Pew Research Center measured the gender pay gap. (http://www.pewresearch.org/fact-tank/2013/12/11/how-pew-research-measured-the-gender-pay-gap/)")

The estimated 18-cent gender pay gap among all workers in 2017 has narrowed from 36 cents in 1980. For young women, the gap has narrowed even more over time. In 1980, women ages 25 to 34 earned 33 cents less than their male counterparts, compared with 11 cents in 2017.

Why does a gender pay gap still persist?

Roughly four-in-ten working women say they've experienced gender discrimination at work



% of employed adults saying they have experienced each of these things at work because of their gender

(http://www.pewresearch.org/fact-tank/2017/12/14/gender-discrimination-comes-in-many-forms-for-todays-workingwomen/ft_17-12-13_genderdiscrimination_women/) Much of the gap has been explained (http://www.pewsocialtrends.org/2013/12/11/chapter-1-trends-from-government-data/) by measurable factors such as educational attainment, occupational segregation and work experience. The narrowing of the gap is attributable in large part to gains women have made in each of these dimensions.

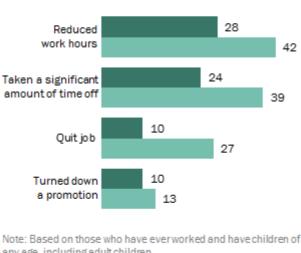
But other factors that are difficult to measure, including gender discrimination, may contribute to the ongoing wage discrepancy. In a 2017 Pew Research Center survey (http://www.pewresearch.org/fact-tank/2017/12/14/gender-discrimination-comes-in-many-forms-for-todays-working-women/), about four-in-ten working women (42%) said they have experienced gender discrimination at work, compared with about two-in-ten men (22%) who said the same.

One of the most commonly reported forms of discrimination focused on earnings inequality. One-in-four employed women said they have earned less than a man who was doing the same job; just 5% of men said they have earned less than a woman doing the same job.

Both men and women see inequalities in the workplace: In a 2014 Pew Research Center survey (http://www.pewsocialtrends.org/2015/01/14/women-and-leadership/), 77% of women and 63% of men said this country needs to continue making changes to give men and women equality in the workplace.

Mothers, more than fathers, experience career interruptions

% of fathers/mothers saying they have done each of the following in order to care for a child or family member Fathers Mothers



any age, including adult children. Source: Survey of U.S. adults conducted Oct 7-27, 2013.

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(http://www.pewresearch.org/fact-tank/2017/04/03/gender-pay-gap-facts/ft_17-03-31_genderpaygap_career/) Family caregiving responsibilities, particularly motherhood, can lead to interruptions in career paths for women and can have an impact (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2831275/) on long-term earnings. In a 2013 survey (http://www.pewsocialtrends.org/2013/12/11/on-pay-gap-millennial-women-near-parity-for-now/) , women were more likely than men to say they had taken breaks from their careers to care for their family. Roughly four-in-ten mothers said that at some point in their work life they had taken a significant amount of time off (39%) or reduced their work hours (42%) to care for a child or other family member. Roughly a quarter (27%) said they had quit work altogether to take care of these familial responsibilities. Fewer men said the same. For example, just 24% of fathers said they had taken a significant amount of time off to care for a child or other family member.

Our 2016 survey (http://www.pewsocialtrends.org/2017/03/23/americans-widely-support-paid-family-and-medical-leavebut-differ-over-specific-policies/) of workers who have taken parental, family or medical leave in the past two years found that mothers typically take more time off than fathers after birth or adoption. The median length of leave among mothers after the birth or adoption of their child was 11 weeks, compared with one week for fathers. About half (47%) of mothers who took time off from work in the past two years after birth or adoption took off 12 weeks or more.

Mothers were also nearly twice as likely as fathers to say taking time off had a negative impact on their job or career. Among those who took leave from work in the past two years following the birth or adoption of their child, 25% of women said this had a negative impact at work, compared with 13% of men.

Even though women have increased their presence in higher-paying jobs traditionally dominated by men, such as professional and managerial positions, women as a whole continue to be overrepresented in lower-paying occupations. This may also contribute to gender differences in pay.

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Note: This is an update of a post originally published April 8, 2014.

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Nikki Graf (http://www.pewresearch.org/staff/nikki-graf) *is a research associate focusing on social and demographic trends at Pew Research Center.* **POSTS | EMAIL**



Anna Brown (http://www.pewresearch.org/staff/anna-brown) is a research analyst focusing on social and demographic trends at Pew Research Center. POSTS | EMAIL



Eileen Patten (http://www.pewresearch.org/?post_type=staff&p=305663) *is a former research analyst focusing on Hispanic, social and demographic trends at Pew Research Center.* **POSTS | EMAIL**