

2017



U.S. CENSUS BUREAU REPORT



SINGLES IN THE U.S.

A NATIONALSINGLESDAY.US INFOGRAPHIC REPORT

53.2%

WOMEN OUTNUMBER MEN (46.8%) BY ROUGHLY 100 TO 88

▲ UP FROM 53% LAST YEAR



WOMEN

POPULATION



45.2%

110.6 MILLION U.S. RESIDENTS AGE 18+ ARE SINGLE

▲ UP FROM 45% LAST YEAR

63.5%

70.2 MILLION SINGLES AGE 18+ HAVE NEVER BEEN MARRIED

▲ UP FROM 63% LAST YEAR



NEVER MARRIED

SENIORS



17.7%

19.5 MILLION SINGLE U.S. RESIDENTS ARE AGE 65 AND OVER

▼ DOWN FROM 18% LAST YEAR

28.1%

35.4 MILLION U.S. SINGLES ARE LIVING ON THEIR OWN

▲ UP FROM 28% LAST YEAR



LIVING ALONE

HOUSEHOLDS



47.6%

59.8 MILLION HOUSEHOLDS ARE MAINTAINED BY UNMARRIED MEN & WOMEN

▲ UP FROM 47% LAST YEAR

7.3m

7.3 MILLION HOUSEHOLDS ARE MAINTAINED BY UNMARRIED COUPLES

▲ UP FROM 7M LAST YEAR*

*433,539 were same-sex households, down from 448,271 last year - possibly due to legalization of gay marriage



COUPLES

VOTERS



39.6%

39.6% OF ALL VOTERS WERE SINGLE IN 2016 PRESIDENTIAL ELECTION

▲ UP FROM 39% IN 2012 ELECTION

35.7%

SINGLE WOMEN AGE 15-50 WHO GAVE BIRTH IN THE LAST 12 MONTHS

▼ DOWN FROM 36% LAST YEAR



GIVING BIRTH

EDUCATION



87.5%

FINISHED HIGH SCHOOL OR MORE & 27.6% BACHELOR'S DEGREE OR MORE

▲ UP FROM 87% & 27% LAST YEAR

30.7%

CO-RESIDENT GRANDPARENTS RESPONSIBLE FOR THEIR GRANDKIDS

▲ UP FROM 30% LAST YEAR



GRANDPARENTING

RAISING KIDS



37.5%

OPPOSITE-SEX, UNMARRIED COUPLES LIVING WITH 1 OR MORE BIOLOGICAL KID

▼ DOWN FROM 39% LAST YEAR

THIS REPORT WAS GENERATED FROM DATA SUPPLIED BY THE UNITED STATES CENSUS BUREAU VIEW FULL 2017 REPORT HERE - WWW.CENSUS.GOV/NEWSROOM/FACTS-FOR-FEATURES.HTML

National Singles Day is celebrated on the last Saturday of National Singles Week, observed during the third full week of September (Sept. 17-23 in 2017), also known as "Unmarried and Single Americans Week". For the purpose of this guide, "single" includes those never married, not legally married, divorced or widowed unless otherwise noted. Learn more about National Singles Day at www.NationalSinglesDay.US

