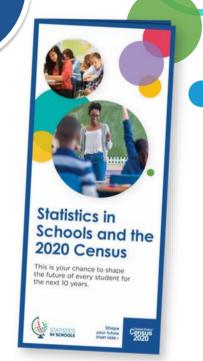
More Than 100 Activities: Census.gov /Schools

Preschool Activities • Computer & Internet Required

- 2020 "Everyone Counts!" Story and Activity Book (PreK/60 min) This playful, activity-filled book explains the 2020 Census and the importance of counting everyone. PDF: 15 pages. Download: https://www.census.gov/programs-surveys/sis/2020census/2020-resources/pre-k/story-and-activity-book.html
- Jobs in My Community (PreK/30 min) 2020 "Everyone Counts!" Song (PreK/10 min) A catchy tune and fun lyrics help young children understand the census and why everyone counts in their own special way. PDF: None. Download: https://www.census.gov/programs-surveys/sis/2020census/2020-resources/pre-k/everyone-counts-song.html

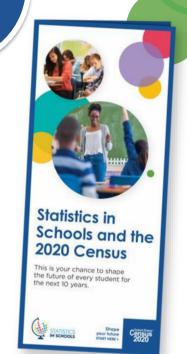




More Than
100
Activities:
Census.gov
/Schools

K-5 Activities • Computer & Internet Required

- Changes in My State (3rd/60 min) Students will learn about their state as
 they collect and organize business information using State Facts for Students,
 a U.S. Census Bureau data tool. PDF: 4 pages. Colored pencils or markers
 and graph paper required. Download: https://www.census.gov/programs-surveys/sis/activities/math/state-changes.html
- The Place of My State (4th/60 min) Students will use a U.S. Census Bureau data tool called State Facts for students to analyze the population data of their state. PDF: 3 pages. Download: https://www.census.gov/programs-surveys/sis/activities/math/my-state.html
- Examining Changes to the Environment Through Pictures and Data (4-6th/60 min) Students will examine how human actions and population changes can affect the environment. PDF: 15 pages. Download:
 https://www.census.gov/programs-surveys/sis/activities/geography/photo-hunt--examining-changes.html





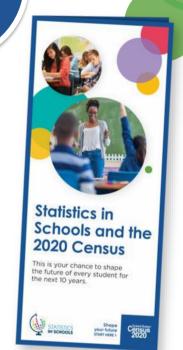




More Than 100 Activities: Census.gov /Schools

6-8 Activities • Computer & Internet Required

- Getting To Know Your Neighbor (5-6th/75 min) To introduce demographic characteristics to students, teachers will help them create a population pyramid. Then, students will use an online tool called QuickFacts. PDF: 6 pages. Download: https://www.census.gov/programs-surveys/sis/activities/geography/getting-to-know-your-neighbor.html
- Writing for Change (8th/120 min) Students will learn about how the U.S. government classifies race and ethnicity. PDF: 25 pages. Download: https://www.census.gov/programs-surveys/sis/activities/english/writing-for-change.html
- Where Should I Live? Using U.S. Census Bureau Data to Make Decisions (6-8th/120 min) Students will use the U.S. Census Bureau's QuickFacts data access tool to examine information about three cities, including population, education, and income data. PDF: 5 pages. Download:
 https://www.census.gov/programs-surveys/sis/activities/history/where-should-i-live.html









More Than 100 Activities: **Census.gov** /**Schools**

9-12 Activities • Computer & Internet Required

- Adopting an Entrepreneurial Mindset Census Data for Business (9-10th/90 min) Students will use the Census Business Builder data access tool to gather and analyze information that entrepreneurs may consider when opening a business. PDF: 4 pages. Download:
 https://www.census.gov/programs-surveys/sis/activities/history/entrepreneurial-mindset.html
- Where to Next? (9-12th/35 min) Students will use census statistics to determine which career they would like to pursue after high school. PDF: 5 pages. Download: https://www.census.gov/programs-surveys/sis/2020census/2020-resources/k-12/where-to-next.html
- Poverty in America (10-12th/90 min) Students will explore census data, including infographics and reports, to better understand rates of poverty in the nation. PDF: 18 pages. Download: https://www.census.gov/programs-surveys/sis/activities/sociology/poverty-in-america.html

