



Games & Interactive Resources

These resources focus on the importance of a complete 2020 Census count. The activities described below are specially designed to be engaging and appropriate for your students' grade level.

[Counting Way](#) (Primary)

This short song offers a musical introduction to Census 2020. (Elementary)

[Statistics in Schools Coloring Pages](#) (Primary)

These coloring books for kids are available in both English and Spanish. (Primary)

[Population Bracketology Game](#) (Social Studies)

Students can test their knowledge of population data by choosing their geographic level: metro area, or state. By clicking on the name in each match-up, they are asked to identify the larger population. (Secondary)

[Statistics in Schools Quiz](#) (Math/Social Studies)

A brief quiz centers on questions around facts about the United States while discovering a variety of data produced by the U.S. Census Bureau. (Elementary/Middle School/High School)

[Visualizations](#) (Social Studies)

Interactive charts explore topics ranging from work life earning, state to state migration, state population changes, and top 20 cities. (Middle/High School)

[Teach with Data Tools](#) (Math, Social Studies)

The Census Bureau provides a variety of data tools that allow students and teachers to see customized data on housing, population, age, sex, race, ethnicity, geographic location, and much more. (Middle/High School)

[Fun Facts](#) (Math)

Students will enjoy analyzing fun facts around various holidays – from Valentine’s Day to Earth Day to Constitution Day. (Primary/Elementary)

[Historical Documents and Images](#) (ELA, Social Studies)

These primary sources focus on various aspects of the census; each artifact includes a related teaching activity. (Secondary)

Videos

[The Amazing Apportionment Machine](#) (Social Studies)

Through animation, the U.S. Census Bureau helps explain how the apportionment formula is used to ensure equal representation for all, just like the Founding Fathers planned. (Secondary)

[Life by Numbers](#) (Math, Social Studies)

This video documents a day in the life of a student while emphasizing the importance of understanding data to gain a better grasp of the world. (Middle/High School)

[History of the United States in Numbers](#) (Math, Social Studies)

This video uses maps to show the growth of our nation, how people spread throughout the country, and other topics such as concentrations of wealth and income. (Middle/High School)

[Visualizations](#) (Math, Social Studies)

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