

Bay Area Equity Atlas Regional Training Exercise

PEOPLE

1. *College readiness*: Although disparities exist across race/ethnicity, college readiness rates for Richmond high school graduates have improved for all groups since 2010. In 2017, ____ were most likely to be college ready. Hint: Select the *By race/ethnicity* breakdown. The geography type for Richmond is *Other city or town*.
 - a. White
 - b. Black
 - c. Latinx
 - d. Asian or Pacific Islander
2. *Disconnected youth*: In 2015, ____ San Francisco youth were more than 2 ½ times more likely than youth overall to be disconnected from school or work. Hint: Select the *By race/ethnicity* breakdown. The geography type for San Francisco is *Large city*.
 - a. Native American youth
 - b. Black youth
 - c. White youth
 - d. Latinx youth
3. *Median earnings*: There are large disparities in median earnings across race/ethnicity and gender in East Palo Alto. Median earnings for White males was \$92,524 in 2015. What were median earnings for Latina workers? Hint: The geography type for the city of East Palo Alto is *Other city or town*.
 - a. \$24,587
 - b. \$26,817
 - c. \$45,675
 - d. \$60,091

PLACE

4. *Extreme commuting*: In 2015, 2.8 percent of San Francisco commuters were extreme commuters. What share of commuters in this Bayview neighborhood (Census Tract 232) were extreme commuters? Hint: Use the “Map” *Breakdown* and select “Tracts” from the *Map Geography* menu. To learn more about this neighborhood, select a demographic group from the *Map Filters* menu and use the slider tool to filter the map by this group.
 - a. 1.7%
 - b. 2.5%
 - c. 4.0%
 - d. 6.4%
5. *Housing burden*: Use the *Compare* feature to compare rent burdened households in San Francisco and Oakland between 2000 and 2015. Hint: Select the *Trend* breakdown. Select the correct answer below. For further exploration, use the *Filters* options.
 - a. Rent burden is higher in Oakland and has increased since 2000
 - b. Rent burden is higher in San Francisco and has increased since 2000
 - c. Rent burden is higher in Oakland and has decreased since 2000
 - d. Rent burden is higher in San Francisco and has decreased since 2000
6. *Market rent*: Median market rent in this Mission District neighborhood (Census Tract 208) was \$4,677 in 2017. What was market rent for this neighborhood in 2011? Hint: Use the “Map” *Breakdown* and select “Tracts” from the *Map Geography* menu. Use the *Filters* option *Year* to select “2011”.
 - a. \$1,750
 - b. \$2,155
 - c. \$3,382
 - d. \$4,057
7. *Gentrification risk*: Which two racial/ethnic groups were most likely to live in gentrifying San Francisco neighborhoods or those at risk of gentrifying in 2015?
 - a. Black
 - b. Latinx
 - c. Native American
 - d. White

POWER

8. *Diversity of electeds*: Although 15 percent of San Francisco city and county residents are Latinx, as of February 2020 only ____ of high-level elected officials are Latinx.
 - a. 0%
 - b. 3%
 - c. 5%
 - d. 7%
9. *Voting*: In this San Jose neighborhood (Naglee Park / Census Tract 5013) the voting rate (of registered) was 80 percent in 2016. What was the registration rate? Use the “Map” *Breakdown* and select “Tracts” from the *Map Geography* menu.
 - a. 39%
 - b. 42%
 - c. 54%
 - d. 79%
10. *Economic gains: Eliminate rent burden*: Average annual disposable income for Nine-county Bay Area rent burdened households would have been \$____ higher with no rent burden in 2015. Hint: Select the “Average gain” *Breakdown* and read *What it Shows*. Download an image of this chart (you may need to “allow pop-ups”).
 - a. \$2,750
 - b. \$4,750
 - c. \$5,890
 - d. \$8,255

- Answer Key**
1. c. Latinx
 2. b. Black youth
 3. b. \$26,817
 4. d. 6.4%
 5. a. Rent burden is higher in Oakland and has increased since 2000
 6. c. \$3,382
 7. a. Black; c. Native American
 8. a. 0%
 9. c. 54%
 10. d. \$8,255