1) A survey company was trying to see if people in a state thought the pollution was too high.
Which choice best represents a population?
A. A selection of people from each neighborhood in the state.
B. A selection of people who live in small towns.
C. Every person in the state.
D. A selection of people who live in dirty neighborhoods.

2) A school principal wants to see which subject the 695 students in his school liked best.
Which choice best represents a sample?
A. The girls in the school.
B. 1 classroom for each grade.
C. All the students in the school.
D. The students making a B in math.

3) A gaming website wanted to find out which console its visitors owned.
Which choice best represents a population?
A. Visitors with an 'e' in their user name.
B. Visitors to the 3DS section.
C. Visitors over 22.
D. All of the website visitors.

4) A toy store owner tracking how much kids spend each month on toys.
Which choice best represents a sample?
A. All of the kids who buy toys.
B. 275 rich kids.
C. 200 kids from age 10 to 15.
D. 292 boys age 7 - 15

5) A mayor wanted to see if the people in his town thought he was doing a good job.
Which choice best represents a population?
A. The residents of 4 different neighborhoods.
B. The residents of the town.
C. 442 voters age 21 to 30.
D. Local business owners.

6) A beverage company wanted to see if people in the United States liked their new logo.
Which choice best represents a sample?
A. A selection of shoppers from different states.
B. Every person in the United States.
C. 153 male and female employees
D. A selection of logo artists.
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