Use the scenario to identifying populations and samplings.

1) A beverage company wanted to see if people in the United States liked their new logo.
   Which choice best represents a population?
   A. A selection of logo artists.
   B. Every person in the United States.
   C. A selection of shoppers from different states.
   D. 3,800 children age 5 - 15

2) A musician wanted to see what people who bought his last album thought about the songs.
   Which choice best represents a sample?
   A. Every person who bought the album.
   B. A selection of people who didn't want to buy the album.
   C. 250 girls who bought the album.
   D. A selection of 3,294 people who bought the album.

3) A gaming website wanted to find out which console its visitors owned.
   Which choice best represents a population?
   A. Visitors to the 3DS section.
   B. All of the website visitors.
   C. Visitors to the PS4 section.
   D. Visitors who are on the website for more than 5 minutes.

4) Before a nation wide election, a polling place was trying to see who would win.
   Which choice best represents a sample?
   A. A selection of voters over age 50.
   B. A selection of male voters.
   C. A selection of voters of different ages.
   D. All voters.

5) A toy store owner tracking how much kids spend each month on toys.
   Which choice best represents a population?
   A. All of the kids who buy toys.
   B. 227 rich kids.
   C. 228 boys age 7 - 15
   D. 235 kids from age 10 to 15.

6) A mayor wanted to see if the people in his town thought he was doing a good job.
   Which choice best represents a sample?
   A. 1,000 unemployed voters.
   B. The mayor's family.
   C. The residents of the town.
   D. 242 voters.