	Identifying Populations and Samples	Name:			
Jse the scenario to identifying populations and samplings.					
1) 2 H N 2 H N 1 (1	 A survey company was trying to see if people in a state thought the pollution was too high. Which choice best represents a sample? A. Every person in the state. B. A selection of people from each neighborhood in the state. C. A selection of people who live in small towns. D. A selection of people who live in dirty neighborhoods. 2) A school principal wants to subject the 677 students in liked best. Which choice best represents a sample? A. Every person in the state. B. A selection of people from each neighborhood in the state. C. A selection of people who live in dirty neighborhoods. C. A selection of people who live in dirty neighborhoods. 	Descension 1.			
3) 2 1 1 1 1 1	 A musician wanted to see what people who bought his last album thought about the songs. Which choice best represents a population? A. 246 girls who bought the album. B. Every person who bought the album. C. A selection of 4,706 people who bought the album. D. Every person from age 5 - 12 who bought the album. 	to find out owned. nts a etion. ction. tors. e website for			

- 5) Before a nation wide election, a polling place was trying to see who would win. Which choice best represents a population?
 - A. All voters.

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- B. A selection of male voters.
- C. A selection of voters from all over the nation.
- D. A selection of voters over age 50.

6) A beverage company wanted to see if people in the United States liked their new logo.

Which choice **best** represents a sample?

- A. 133 male and female employees
- B. A selection of logo artists.
- C. Every person in the United States.
- D. A selection of shoppers from different states.

	Identifying Population	ons	and Samples Name: Answer k	Key			
Use the scenario to identifying populations and samplings. Answers							
1)	 A survey company was trying to see if people in a state thought the pollution was too high. Which choice best represents a sample? A. Every person in the state. B. A selection of people from each neighborhood in the state. C. A selection of people who live in small towns. D. A selection of people who live in dirty neighborhoods. 	2)	 A school principal wants to see which subject the 677 students in his school liked best. Which choice best represents a population? A. All the students in the school. B. The students making a B in math. C. 1 classroom for each grade. D. The students in 3rd grade. 	1. - 2. - 3. - 4. - 5. - 6. -	B A B C A D		
3)	 A musician wanted to see what people who bought his last album thought about the songs. Which choice best represents a population? A. 246 girls who bought the album. B. Every person who bought the album. C. A selection of 4,706 people who bought the album. D. Every person from age 5 - 12 who bought the album. 	4)	 A gaming website wanted to find out which console its visitors owned. Which choice best represents a population? A. Visitors to the PS4 section. B. Visitors to the 3DS section. C. All of the website visitors. D. Visitors who are on the website for more than 5 minutes. 				
5)	Before a nation wide election, a polling place was trying to see who would win. Which choice best represents a population? A. All voters.	6)	A beverage company wanted to see if people in the United States liked their new logo. Which choice best represents a sample? A. 133 male and female employees				

- B. A selection of male voters.
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Math