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Use the scenario to identifying populations and samplings.							
1)	 A toy store owner tracking how much kids spend each month on toys. Which choice best represents a sample? A. 238 boys and girls in the toy store. B. All of the kids who buy toys. C. 294 boys age 7 - 15 D. 239 rich kids. 	2)	 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 the town. B. The people who voted for the mayor. C. The residents of 8 different neighborhoods. D. The mayor's family. 	1.			
3)	 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 city in the state. B. Every person in the state. C. Every person who sent in a complaint about pollution. D. A selection of people who live in small towns. 	4)	 A restaurant chain wanted to find out how the customer experience was in a store. Which choice best represents a population? A. Every 21 customer. B. 254 customers who filled out complaint cards. C. 275 customers who spent more than \$13. D. All of the people who ate at the store. 				
5)	 A musician wanted to see what people who bought his last album thought about the songs. Which choice best represents a sample? A. A selection of 8,415 people who bought the album. B. A selection of people who didn't want to buy the album. C. Every person who bought the album. D. Every person from age 5 - 12 who bought the album. 	6)	 Before a nation wide election, a polling place was trying to see who would win. Which choice best represents a population? A. All voters. B. A selection of voters from all over the nation. C. A selection of voters over age 50. D. A selection of male voters. 				

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