



Guess The Outcome

Directions: Read the passage carefully. Think about what has already happened. Then answer the questions by circling the letter (A, B, C, or D) of the statement that best predicts what will most likely happen next.

The School Carnival

The annual school carnival was finally here, and the gym buzzed with excitement. Bright booths lined the walls: a cakewalk, ring toss, and even a dunk tank where students could drop teachers into icy water. Ethan and his friends bought tickets and hurried toward the games. Ethan tossed three rings, landing two on the bottles. His friends cheered, and the booth worker handed him a small prize. Across the room, a raffle table displayed a shiny new bike, the grand prize of the night. Ethan clutched his remaining tickets, his eyes locked on the bike.

1. What is Ethan most likely going to do next?
 - A. Leave the carnival and go home.
 - B. Use some tickets to enter the raffle for the bike.
 - C. Spend all his tickets on snacks.
 - D. Sit alone in the corner of the gym.
2. What might Ethan's friends do next?
 - A. Argue with the booth worker about prizes.
 - B. Tell him to quit playing games and go home.
 - C. Encourage him to enter the raffle for the bike.
 - D. Decide not to play any more games at all.
3. Based on Ethan's excitement about the bike, what is a reasonable prediction about his choices?
 - A. He will focus his tickets on winning a chance for the bike.
 - B. He will refuse to use any tickets for the rest of the night.
 - C. He will forget about the bike and leave the carnival.
 - D. He will hide his tickets and never play another game.
4. If Ethan does not win the bike, what is the most likely outcome?
 - A. He will win every single game after the raffle.
 - B. He will stop being friends with everyone.
 - C. He will destroy the raffle table in anger.
 - D. He will still enjoy the carnival and prizes with his friends.