LESSON 6-6
Ordered Pairs

Use the coordinate plane to answer Exercises 1–2. Circle the letter of the correct answer.

1. Which ordered pair gives the location of the roller coaster in the park?
   A (5, 3)  
   B (3, 3)  
   C (3, 5)  
   D (5, 5)

2. Which feature on the coordinate plane of the park is located at point (1, 2)?
   F Ferris wheel  
   G Roller coaster  
   H Snack bar  
   J Water slide

Use the coordinate plane to answer Exercises 3–4. Circle the letter of the correct answer.

3. Which ordered pair describes the location of point C?
   A (1, 3)  
   B (3, 1)  
   C (3, 0)  
   D (0, 3)

4. Which point is located at (1, 3) on the plane?
   F point A  
   G point B  
   H point C  
   J point D

5. The restrooms at the amusement park are located at point (4, 4). Label the restrooms on the plane for Exercises 1–2.

6. Point E is located 1 unit up and 2 units to the right of point A on the plane above. Label point E on the plane for Exercises 3–4.