Ordered Pairs

Use Coordinate Grid A to write an ordered pair for the given point.

1. A (2, 3)  
2. B

3. C  
4. D

5. E  
6. F

Plot and label the points on Coordinate Grid B.

7. N (7, 3)  
8. R (0, 4)

9. O (8, 7)  
10. M (2, 1)

11. P (5, 6)  
12. Q (1, 5)

Problem Solving

Use the map for 13–14.

13. Which building is located at (5, 6)?

14. What is the distance between Kip’s Pizza and the bank?
Lesson Check (CC.5.G.1)

1. Which ordered pair describes the location of the playground?
   - A) (2, 4)
   - B) (4, 2)
   - C) (3, 1)
   - D) (1, 3)

2. What is the distance between the school and the library?
   - A) 5 units
   - B) 6 units
   - C) 7 units
   - D) 9 units

Spiral Review (CC.5.NBT.1, CC.5.NBT.5, CC.5.NBT.6)

3. What is the value of the underlined digit? (Lesson 1.2)
   - 45,769,331
     - A) 60
     - B) 6,000
     - C) 60,000
     - D) 70,000

4. Andrew charges $18 for each lawn he mows. Suppose he mows 17 lawns per month. How much money will Andrew make per month? (Lesson 1.7)
   - A) $305
   - B) $306
   - C) $350
   - D) $360

5. Harlow can bicycle at a rate of 18 miles per hour. How many hours would it take him to bicycle a stretch of road that is 430 miles long? (Lesson 2.6)
   - A) 20 hours
   - B) 25 hours
   - C) 30 hours
   - D) 35 hours

6. Molly uses 192 beads to make a bracelet and a necklace. It takes 5 times as many beads to make a necklace than it does to make a bracelet. How many beads are used to make the necklace? (Lesson 2.9)
   - A) 32
   - B) 37
   - C) 160
   - D) 165