1. Jamal spent $6.75 on wire to build a rabbit hutch. Wire costs $0.45 per foot. How many feet of wire did Jamal buy?

2. Peter drove 195.3 miles in 3.5 hours. On average, how many miles per hour did he drive?

3. Lisa’s family drove 830.76 miles to visit her grandparents. Lisa calculated that they used 30.1 gallons of gas. How many miles per gallon did the car average?

4. A chef bought 84.5 pounds of ground beef. He uses 0.5 pound of ground beef for each hamburger. How many hamburgers can he make?

5. Mark earned $276.36 for working 23.5 hours last week. He earned the same amount of money for each hour that he worked. What is Mark’s hourly rate of pay?

6. Alicia wants to cover a section of her wall that is 2 feet wide and 12 feet long with mirrors. Each mirror tile is 2 feet wide and 1.5 feet long. How many mirror tiles does she need to cover that section?

7. John ran the city marathon in 196.5 minutes. The marathon is 26.2 miles long. On average, how many miles per hour did John run the race?
   A 7 miles per hour
   B 6.2 miles per hour
   C 7.5 miles per hour
   D 5.5 miles per hour

8. Shaneeka is saving $5.75 of her allowance each week to buy a new camera that costs $51.75. How many weeks will she have to save to have enough money to buy it?
   F 9 weeks
   G 9.5 weeks
   H 8.1 weeks
   J 8 weeks