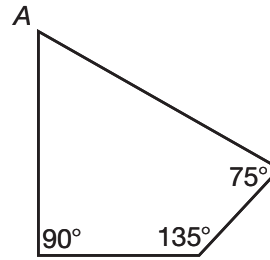1. There is $5,691 in a store safe. The manager deposits $2,815 of that money into the bank. Choose the best estimate for the amount of money that is left in the safe.

   A About $2,000

   B About $3,000

   C About $8,000

   D About $9,000

2. Jeremy wants to graph the equation $y = x + 2$. If the values for x are 3, 5, and 7, which of these ordered pairs would be on his graph?

   A (7, 9)

   B (5, 8)

   C (5, 6)

   D (3, 7)

3. Joy added 2 names to the 14 names on her buddy list. Now 10 of the names on the list are girls' names. Which fraction describes the number of girls' names in Joy's buddy list?

   A $\frac{5}{8}$

   B $\frac{5}{7}$

   C $\frac{6}{7}$

   D $\frac{5}{6}$

4. What is the measure of Angle A?

5. Write 65,040,000,010 in expanded form.

6. Simplify $5 + 8 \times 3 \div 2$.

7. Jorge hiked 15.4 miles on Monday. He hiked 20.6 miles on Tuesday. Find the total distance he hiked.