

Name: _____

Date: _____

1. Jerry bought five cases of oil. He wants to know how many cans of oil he bought. What other information is needed?

- A. where the oil was purchased
- B. how many cans of oil were in each case
- C. how many cans of oil were needed
- D. how many trips were made to the store

2. Bill has a coin collection. He had a total of 748 coins. Bill gave 32 coins to his father. How many coins did he have left?

- A. 606
- B. 616
- C. 714
- D. 716

3. A flagpole needs one quart of paint for every 20 feet of height.

There are two quarts of paint to a case.

How many cases of paint will it take to paint an 80-foot-high flagpole?

- A. 1
- B. 2
- C. 4
- D. 8

4. Which of the following comes closest to the length of a bathtub?

- A. 2 pencils
- B. 5 sheets of notebook paper
- C. 8 baseball bats
- D. 20 spoons

5. The Pancake House offers plain, blueberry, and cinnamon pancakes. They also provide four types of syrup: maple, blueberry, boysenberry, and strawberry. An order consists of one type of pancake and one syrup. How many different orders can be made?

- A. 3
 - B. 4
 - C. 7
 - D. 12
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6. Helen is an amateur photographer. She keeps her photographs in special notebooks. Each notebook holds 125 photos. If Helen has 600 photographs, how many notebooks does she need?

- A. 7 notebooks
 - B. 6 notebooks
 - C. 5 notebooks
 - D. 4 notebooks
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7. Chen Li buys sports equipment for the City Park. One carton of tennis balls costs \$49. If she needs to buy 17 cartons, how much will she pay for the tennis balls?

- A. \$68
 - B. \$441
 - C. \$733
 - D. \$833
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8. Mrs. Wall bought eight books of stamps. If each book contains 18 stamps, how many stamps did she buy?

- A. 10
 - B. 26
 - C. 84
 - D. 144
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9. Read the problem in the box below. Then answer this question.

Grandpa gave his collection of 584 pennies to his 8 grandchildren. If each grandchild received the same number of pennies, how many pennies did each child get?

Which computation can be used to solve the problem?

- A. $584 \times 8 =$
 - B. $584 \div 8 =$
 - C. $584 + 8 =$
 - D. $584 - 8 =$
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10. How many times can you subtract 13 from 240 before the difference is less than 12?

- A. 1 time
- B. 9 times
- C. 18 times
- D. 20 times

Answer Key

1. B) how many cans of oil were in each case

2. D) 716

3. B) 2

4. B) 5 sheets of notebook paper

5. D) 12

6. C) 5 notebooks

7. D) \$833

8. D) 144

9. B) $584 \div 8 =$

10. C) 18 times