Name _____

Mark the best answer.
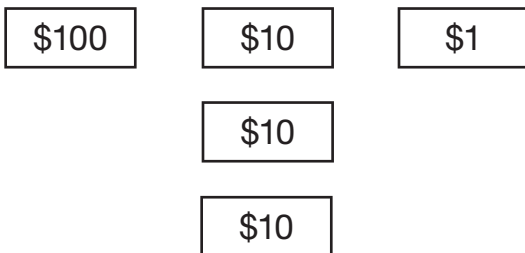
1. What is 4,900 ÷ 70? (4-1)

    A 70

    B 700

    C 7,000

    D 7,000

2. Louisa earns $48,880 a year. There are 52 weeks in a year. If she earns an equal amount each week, how much does she earn in one week? (4-8)

    A $94

    B $840

    C $940

    D $1,040

3. If the money shown is to be divided among 4 people, what should be the first step? (4-3)

$100	$10	$1

$10

$10

    A Exchange the 100-dollar bill for five 10-dollar bills.

    B Exchange the 1-dollar bill for one hundred pennies.

    C Exchange the 100-dollar bill for three 10-dollar bills.

    D Exchange the 100-dollar bill for ten 10-dollar bills.

4. If 239 is divided by 8, where should the first digit of the quotient be placed? (4-4)

    A Because 8 is less than 2, it should be in the hundreds place.

    B Because 8 is greater than 2, it should be in the tens place.

    C Because 8 is less than 2, it should be in the ones place.

    D Because 8 is greater than 2, it should be in the hundreds place.

5. There are 60,480 seats in a baseball stadium. If the stadium is divided into 48 sections, about how many seats would be in each section? (4-8)

    A 1,200

    B 1,400

    C 1,600

    D 1,800

6. A grocery store received a delivery of 252 heads of lettuce. If the lettuce is packaged in boxes with 36 heads in each, how many boxes did the store receive? (4-6)

A 7

B 8

C 9

D 10

7. Which of the following is another way to think of 36,000 ÷ 90? (4-1)

A 36 tens ÷ 90 tens

B 36 tens ÷ 9 tens

C 360 tens ÷ 9 tens

D 3,600 tens ÷ 9 tens

8. What is 816 ÷ 8? (4-5)

A 104

B 102

C 117

D 98

9. A florist is making bouquets of carnations. He has 133 carnations. If the florist puts 15 carnations in a bouquet, how many bouquets of carnations can he make? (4-6)

A 8

B 9

C 10

D 11

10. The heights of two buildings are given in the table. About how many times as tall is the CN Tower as the USX Tower? (4-2)

Tower	Height (in feet)
CN Tower	1,815
USX Tower	841

A 2

B 3

C 4

D 5

11. What is 872 ÷ 51? (4-7)

A 12

B 14 R11

C 16 R8

D 17 R5

12. What is 487 ÷ 7? (4-4)

    A 71

    B 69 R5

    C 69 R4

    D 68 R6

13. A football field is 120 yards long from the back of one end zone to the back of the other. If 8 students are going to mow an equal amount of the grass on the field, which of the following can be used to find y, the number of yards long each student's section to mow will be? (4-9)

120 yards

| y | y | y | y | y | y | y | y |

↑
Length of
each piece
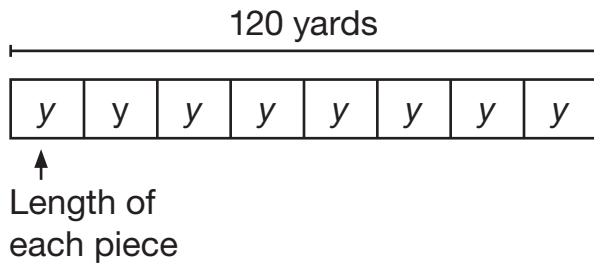
    A $120 - 8 = y$

    B $120 + 8 = y$

    C $120 \times 8 = y$

    D $120 \div 8 = y$

14. An electric hybrid travels 612 miles and uses 12 gallons of gas. How many miles per gallon does the car get? (4-7)

    A 601

    B 501

    C 61

    D 51