Name: _____ Review Day 1

Each correct answer is worth a punch in your punch card. When you complete this review turn it the basket by Ms. Ray's computer. You are to complete this review independently.

1. Brad has 5 pieces of lights. Each piece of lights is 7 inches long.



Which equation shows how much lights Brad has?

a. 5 x 6 = L
b. 5 + 7 = L
c. 5 x 5 = L
d. 5 x 7 = L

2. Madison has 4 boxes of holiday cookies. There are 13 cookies in each box. How many cookies does Madison have in all?

a. 52
b. 42
c. 17
d. 3

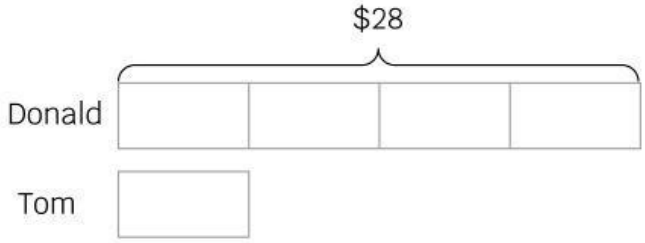
3. Which of the following equals 4×7?

a. 7+7
b. 7+7+7
c. 7+7+7+7
d. 7+7+7+7+7

4. Paul's teacher asked each student to bring 6 sharpened pencils from home. There are 24 students in the class. How many pencils will the teacher receive from the students?

a. 96
b. 76
c. 144
d. 124

5. Donald has $28. He saves 4 times as much as Tom. How much money do they have in all?



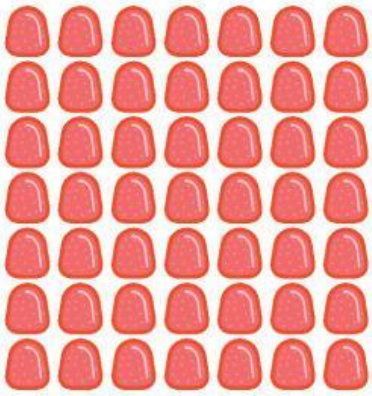
a. $7
b. $35
c. $112
d. $21

6. Rudolph has 3 baskets of sugar cookies and 5 baskets of chocolate cookies. Each basket has 8 cookies. How many cookies does Rudolph have?

a. 45
b. 18
c. 72
d. 64

LIVEWORKSHEETS

7. The Gingerbread man has 6 rows of gumdrops. Each row holds 7 gumdrops.



How many gumdrops does the Gingerbread man have?

a. 42 gumdrops
b. 36 gumdrops
c. 13 gumdrops
d. 48 gumdrops

8. There are 45 students in the school band. The band instructor put the students into rows with 5 students in each row, how many rows could he make?

9. Two friends, Jack and Henry, have each been to the art show many times. Jack has been to the art show 3 times. Henry has been to the art show 4 times as often as Jack. Which of the following can be used to show the number of times Jack and Henry combined, have been to the art show?

a. $4 \div 3 = 2$ and $2 + 4 = 6$
b. $4 \times 3 = 12$ and $12 - 4 = 8$
c. $4 + 3 = 7$ and $7 + 4 = 11$
d. $4 \times 3 = 12$ and $12 + 3 = 15$

10. Jake purchases tennis balls for his doggie daycare. The table below shows the number of tennis balls in different numbers of boxes. Find the relationship between the number of boxes and the number of tennis balls.

Choices: 10 12 36 78 84

Number of Boxes	Number of Tennis Balls
1	
2	24
3	
5	60
7	

LIVEWORKSHEETS

Name: _____ Review Day 2

Each correct answer is worth a punch in your punch card. When you complete this review turn it into the math basket since I am gone today. You are to complete this review independently.

1. There are 36 children going on a trip to the North Pole. They ride in 6 cars, and each car has the same number of children. Which sentence is true about the children and the cars?

a. 6 students ride in each car because 36 ÷ 6 = 6
b. 7 students ride in each car because 36÷ 6 = 7
c. 8 students ride in each car because 36÷ 6 = 8
d. 9 students ride in each car because 36÷ 6 = 9

2. Santa has 23 elves in his workshop. He gives each elf 6 presents. What is the total number of presents Santa gave to his elves?

a. 98
b. 138
c. 128
d. 145

3. Which number completes both sentences shown?

7 x 3 = ____ ____ ÷ 3= 7

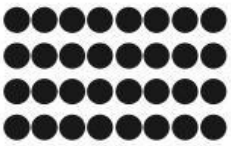
a. 21
b.15
c. 24
d. 18

4. Buddy the elf has 11 boxes of hot chocolate. There are 6 jugs of hot chocolate in each box. How many jugs of hot chocolate does Buddy have in all?

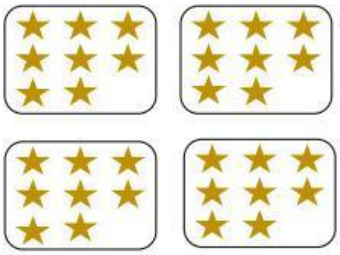
_____

5. Look at the number sentence below. Choose the 3 correct answers

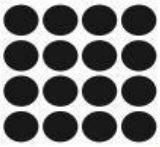
4 x 8= ____

a. 

b. 8 + 8 + 8+ 8 + 8 + 8 + 8 + 8

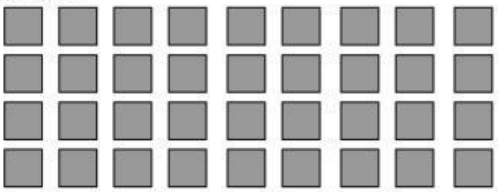
c. 

d. 4 + 4 + 4+ 4 + 4+ 4 + 4 + 4

e. 

LIVEWORKSHEETS

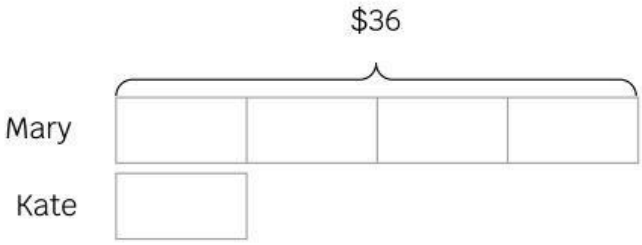
6. A magician has 4 rows of playing cards. Each row holds 9 cards.



How many cards does the magician have?

a. 32 b. 42 c. 36 d. 48

7. Mary has $36. She saves 4 times as much as Kate. How much money do they have in all?



a. $40
b. $ 9
c. $32
d. $45

8. There are 64 children going on a trip to the Santa's Workshop. They ride in 8 buses, and each bus has the same number of children. Which sentence is true about the children and the buses?

a. 6 students ride in each bus because 64 ÷ 8 = 6
b. 7 students ride in each bus because 64 ÷ 8 = 7
c. 8 students ride in each bus because 64 ÷ 8 = 8
d. 9 students ride in each bus because 64 ÷ 8 = 9

9. Two friends, Tyler and John, have each been to the pool many times. Tyler has been to the pool 4 times. John has been to the pool 6 times as often as Tyler. How many times has Tyler and John been to the pool combined?

a. 4 + 6= 10 and 10 + 6 = 16
b. 6 x 4 = 24 and 24 + 4 = 28
c. 6 x 4 = 24 and 24 - 4 = 20
d. 6 ÷ 4 = 2 and 2 + 4 = 6

10. Patty has 3 bags of green buttons and 4 bags of purple buttons. Each bag has 6 buttons inside. How many buttons does Patty have?

a. 36
b. 18
c. 42
d. 26

LIVEWORKSHEETS