

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$45 = 9 \times 5$$

1

# Equation

Write a multiplication equation that matches the statement below.

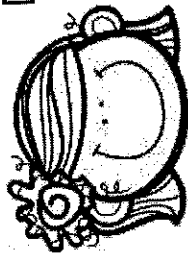
4 times as many

as 8 is 32.

2

# Multiple Choice

Dana is 2 times as old as Frances. Frances is 8. Which equation represents Dana's age?



- A.  $2 \times 8 = 16$
- B.  $8 = 2 \times 16$
- C.  $2 + 8 = 10$
- D.  $8 - 2 = 6$

3

# Fill in the Blank

Use two numbers below to make the multiplication equation true.

- 3
- 30
- 21
- 4
- 42
- 5

$$\square = 7 \times \square$$

4

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$13 \times 3 = 39$$

5

# Equation

Write a multiplication equation that matches the statement below.

56 is 7 times as

many as 8.

6

# Multiple Choice

Which statement below matches the equation  $24 = 2 \times 12$ ?

- A. 24 times as many as 2 is 12.
- B. 24 is 2 more than 12.
- C. 24 is 2 times as many as 12.
- D. 24 more than 2 is 12.

7

# Fill in the Blank

Use two numbers below to make the multiplication equation true.

56 11 8 42 9 66

=

$\times$  6

8

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$36 = 6 \times 6$$

9

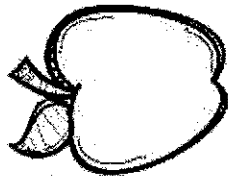
# Equation

Shelly ran 5 miles last week.

Write a multiplication equation to show Shelly ran 3 times as many miles this week as she did last week.

10

# Multiple Choice



Raul has 24 apples. If he has 4 times as many apples as Peter, how many apples does Peter have?

A. 20

B. 8

C. 28

D. 6



# Fill in the Blank

Use two numbers below to make the multiplication equation true.

24 5 3 4 48 39

$$\square = 12 \times \square$$

12

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$7 \times 7 = 49$$

13

# Equation

Write a multiplication equation that matches the statement below.

20 is 10 times as

many as 2.

14

# Multiple Choice

Which statement below matches the equation  $30 = 5 \times 6$ ?

- A. 30 is 5 times less than 6.
- B. 30 is 5 times more than 6.
- C. 30 is 5 more than 6.
- D. 30 is 5 less than 6.

15

# Fill in the Blank

Use two numbers below to make the multiplication statement true.

63 10 8 81 80 9

is

times as many as

16



# Statement

Write a multiplication statement that matches the multiplication equation below.

$$132 = 11 \times 12$$

17

# Equation

**Claire baked 12 cookies.**

Write a multiplication equation to show Grace baked 7 times as many cookies as Claire.

18

# Multiple Choice



Jackson has 8 pencils. Luke has 3 times as many pencils as Jackson.

Which equation represents the number of pencils Luke has?

- A.  $8 \times 3 = 26$
- B.  $8 + 3 = 11$
- C.  $8 \times 3 = 24$
- D.  $8 = 3 \times 3$

19

# Fill in the Blank

Use two numbers below to make the multiplication statement true.

is 4 times as many as

28 7 6 8 26 36 20

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$50 = 10 \times 5 \quad 21$$

# Equation

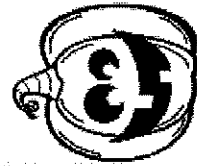
Write a multiplication equation that matches the statement below.

9 times as many  
as 4 is 36.  $22$

# Multiple Choice

Mike's pumpkin weighs 12 pounds.

This is 4 times as heavy as  
cole's pumpkin. Which equation  
represents this situation?



- A.  $4 \times 12 = 48$     B.  $12 = 4 \times 3$      $23$   
C.  $4 + 12 = 16$     D.  $12 \times 4 = 3$

# Fill in the Blank

Use two numbers below to make  
the multiplication equation true.

8   6   56   32   64   5

$$\square = 8 \times \square \quad 24$$

# Statement

Write a multiplication statement that matches the multiplication equation below.

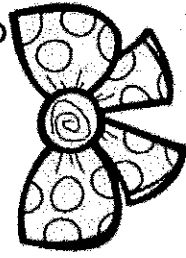
$$2 \times 14 = 28$$

25

# Equation

Kim has 5 bows.

Write a multiplication equation to show Reagan has 4 times as many bows as Kim.



26

# Multiple Choice

Which statement below matches the equation  $96 = 12 \times 8$ ?

- A. 96 more than 12 is 8.
- B. 96 times more than 12 is 8.
- C. 96 is 12 more than 8.
- D. 96 is 12 times more than 8.

27

# Fill in the Blank

Use three numbers below to make the multiplication statement true.

is  times as many as

54 7 5 45 35 8 28

# Statement

Write a multiplication statement that matches the multiplication equation below.

$$99 = 9 \times 11 \quad 29$$

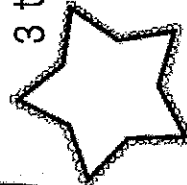
# Equation

Write a multiplication equation that matches the statement below.

$$6 \text{ times as many} \\ \text{as } 8 \text{ is } 48. \quad 30$$

# Multiple Choice

Izzy has 7 star stickers. Lilly has 3 times as many stickers as Izzy.



Which equation shows how many star stickers Lilly has?

- A.  $7 \times 3 = 10$     B.  $7 = 3 \times 21$     C.  $7 + 3 = 10$     D.  $7 \times 3 = 21$     31

# Fill in the Blank

Use three numbers below to make the multiplication equation true.

72   6   9   81   12   84

$$\square = \square \times \square \quad 32$$



Name \_\_\_\_\_

4.OA.A

# Multiplicative Comparisons TASK CARDS

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.
21.	22.	23.	24.
25.	26.	27.	28.
29.	30.	31.	32.