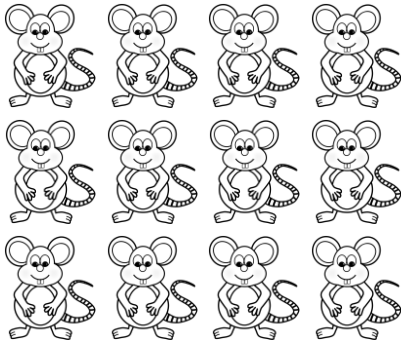
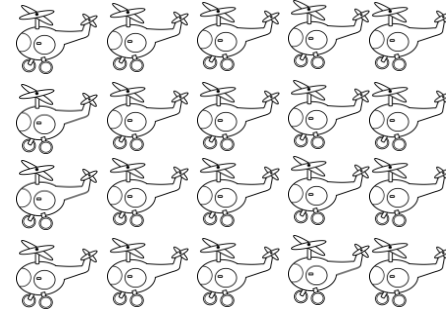


Write a repeated addition equation to represent this array.



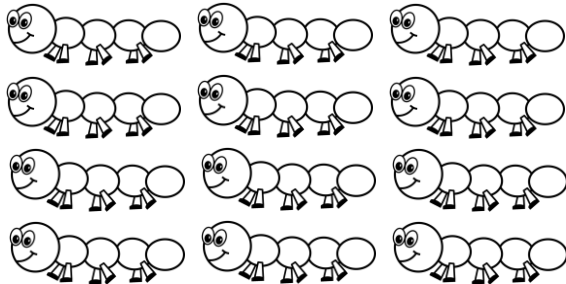
1

How many rows and columns are in this array?



2

Which equation matches this array?



- (A) $4 + 3 = 7$ (B) $3 + 3 + 3 = 9$
(C) $4 \times 4 = 16$ (D) $3 + 3 + 3 + 3 = 12$

3

How many rows and columns are in this array?



4

Write each problem as a repeated addition and as a multiplication sentence. Solve the problem by drawing an array.

Pete eats 4 pieces of fruit every day. How many pieces of fruit does he eat in 1 week?

5

Write each problem as a repeated addition and as a multiplication sentence. Solve the problem by drawing an array.

On their 7th birthday, Pete and Paul each had a cake with 7 candles. How many candles were needed altogether?

6

Write each problem as a repeated addition and as a multiplication sentence. Solve the problem by drawing an array.

There are 3 pots of pencils in Year 5. Each pot contains 6 pencils. How many pencils are there altogether?

7

Write each problem as a repeated addition and as a multiplication sentence. Solve the problem by drawing an array.

A class of children are taking a test at school. There are 3 rows of children with 5 in each row. How many children are taking the test altogether?

8

Draw an array and write the multiplication sentence for the repeated addition.

$$3 + 3 + 3 + 3$$

9

Draw an array to find the answer to each multiplication fact.

$$6 \times 4$$

10

Draw an array and write the multiplication sentence for the repeated addition.

$$4 + 4 + 4$$

11

Draw an array to find the answer to each multiplication fact.

$$2 \times 5$$

12



STUDENT RECORDING SHEET

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.