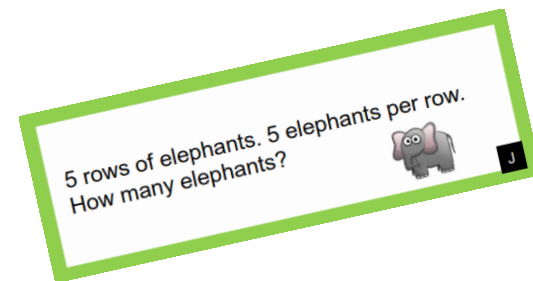
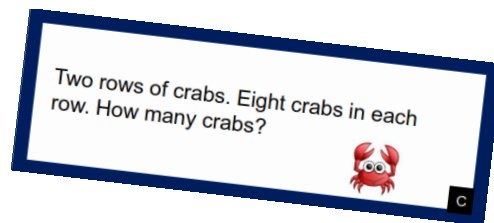


Word Problems: Arrays

Materials: Word Problems: Arrays cards

1. Choose a word problem card. Read the problem.
2. Write an equation with a symbol for the unknown number.
3. Draw an array to represent the problem.
4. Solve the problem. Answer the question in a sentence.
5. Repeat with other cards from the set.



Two rows of apples. Three apples in each row. How many apples?



A

2 rows of cookies. 6 cookies per row. How many cookies?



B

Two rows of crabs. Eight crabs in each row. How many crabs?



C

2 rows of pumpkins. 10 pumpkins per row. How many pumpkins?



D

2 rows of cars. 4 cars per row. How many cars?



E

Two rows of balls. Nine balls in each row. How many balls?



F

2 rows of hats. 5 hats per row. How many hats?



G

Four rows of girls. Five girls in each row. How many girls?



H

Three rows of turtles. Five turtles in each row. How many turtles?



I

5 rows of elephants. 5 elephants per row. How many elephants?



J

Seven rows of tomatoes. Five tomatoes per row. How many tomatoes?



K

9 rows of clowns. 5 clowns in each row. How many clowns?



L

Three rows of bikes. Ten bikes per row.
How many bikes?



M

5 rows of snails. 10 snails in each row.
How many snails?



N

Six rows of monkeys. Ten monkeys in
each row. How many monkeys?



O

9 rows of birds. 10 birds in each row.
How many birds?



P