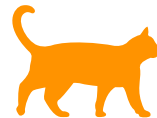
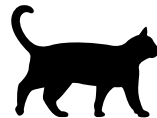


Count in twos to solve the problem.



Repeated addition

$$2 + 2 =$$

Multiplication

$$2 \times 2 =$$

Count in twos to solve the problem.



Repeated addition

$$2 + 2 + 2 =$$

Multiplication

$$3 \times 2 =$$

Count in twos to solve the problem.



Repeated addition

$$2 + 2 + 2 + 2 =$$

Multiplication

$$4 \times 2 =$$

Count in twos to solve the problem.



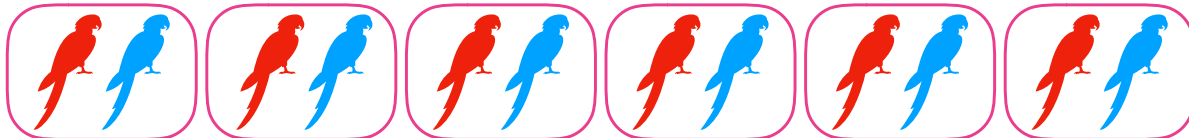
Repeated addition

$$2 + 2 + 2 + 2 + 2 =$$

Multiplication

$$5 \times 2 =$$

Count in twos to solve the problem.



Repeated addition  
 $2 + 2 + 2 + 2 + 2 + 2 =$

Multiplication  
 $6 \times 2 =$

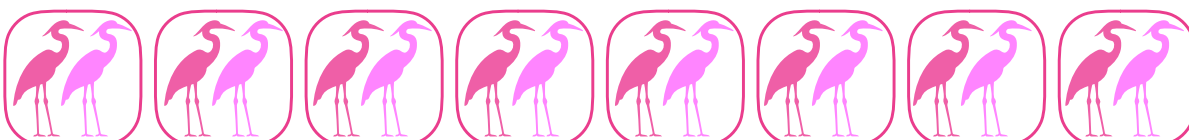
Count in twos to solve the problem.



Repeated addition  
 $2 + 2 + 2 + 2 + 2 + 2 + 2 =$

Multiplication  
 $7 \times 2 =$

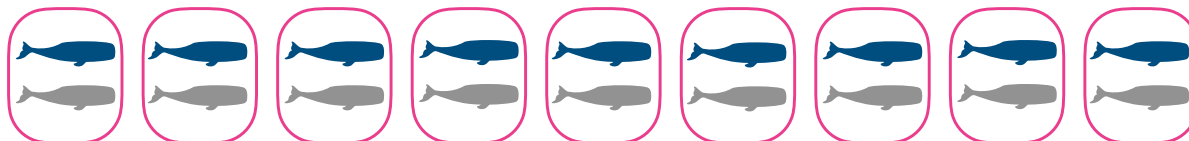
Count in twos to solve the problem.



Repeated addition  
 $2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$

Multiplication  
 $8 \times 2 =$

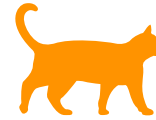
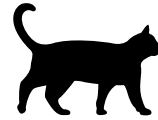
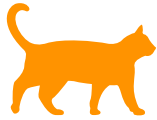
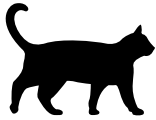
Count in twos to solve the problem.



Repeated addition  
 $2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$

Multiplication  
 $9 \times 2 =$

Count in twos to solve the problem.



Repeated addition

Multiplication  
 $2 \times 2 =$

Count in twos to solve the problem.



Repeated addition

Multiplication  
 $3 \times 2 =$

Count in twos to solve the problem.



Repeated addition

Multiplication  
 $4 \times 2 =$

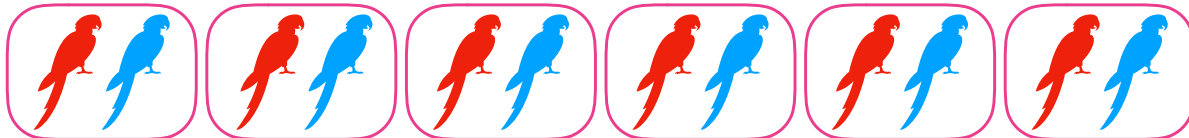
Count in twos to solve the problem.



Repeated addition

Multiplication  
 $5 \times 2 =$

Count in twos to solve the problem.



Repeated addition

Multiplication  
 $6 \times 2 =$

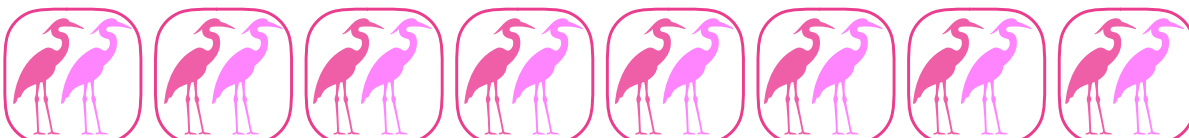
Count in twos to solve the problem.



Repeated addition

Multiplication  
 $7 \times 2 =$

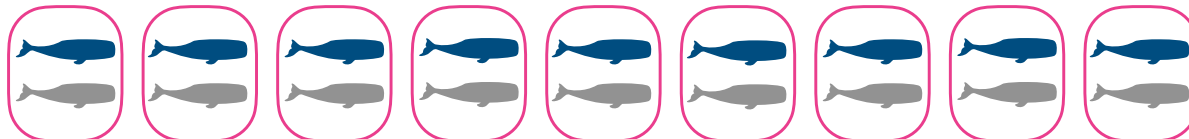
Count in twos to solve the problem.



Repeated addition

Multiplication  
 $8 \times 2 =$

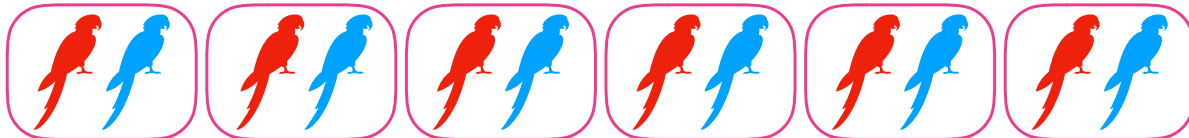
Count in twos to solve the problem.



Repeated addition

Multiplication  
 $9 \times 2 =$

Count in twos to solve the problem.



Repeated addition

Multiplication

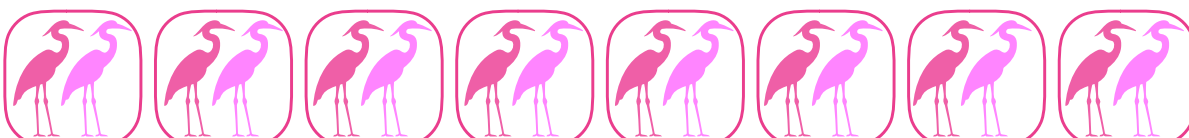
Count in twos to solve the problem.



Repeated addition

Multiplication

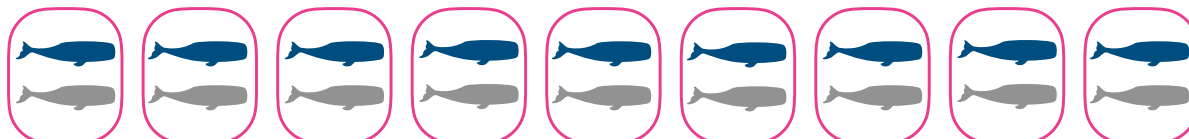
Count in twos to solve the problem.



Repeated addition

Multiplication

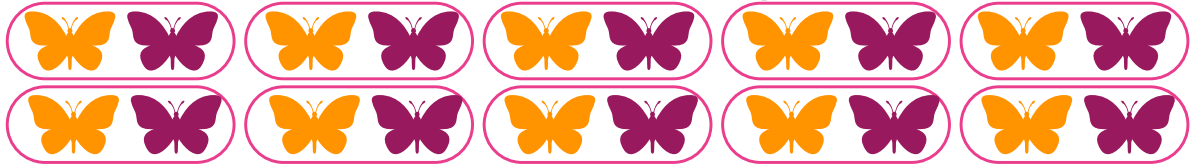
Count in twos to solve the problem.



Repeated addition

Multiplication

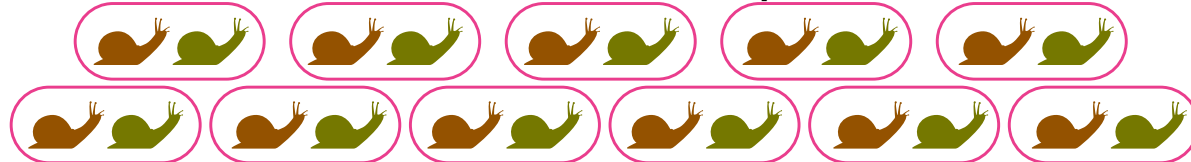
Count in twos to solve the problem.



Repeated addition

Multiplication

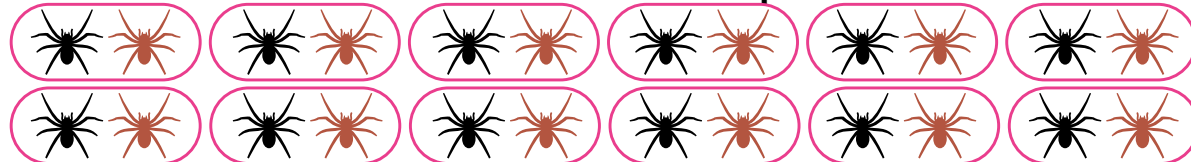
Count in twos to solve the problem.



Repeated addition

Multiplication

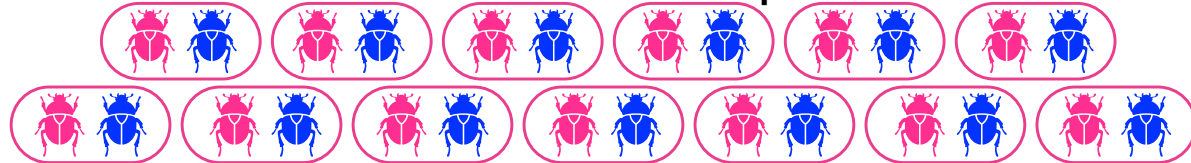
Count in twos to solve the problem.



Repeated addition

Multiplication

Count in twos to solve the problem.



Repeated addition

Multiplication

Name: \_\_\_\_\_

Date: \_\_\_\_\_



Pick a handful of cubes. Draw them in the first box and then write them as a multiplication number sentence in the second box.

Draw it...

Write it...

Draw it...

Write it...

Draw it...

Write it...

Draw it...

Write it...

Draw it...

Write it...

Name: \_\_\_\_\_

Date: \_\_\_\_\_



Today I have been exploring the two times table.

Stick photo here

Which resources did you use?

Draw the face on the bee to self-assess your work.

