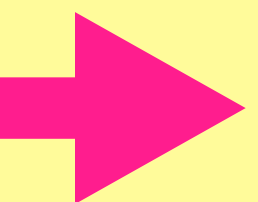


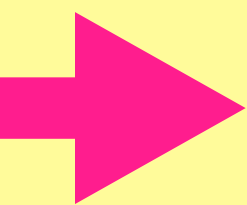
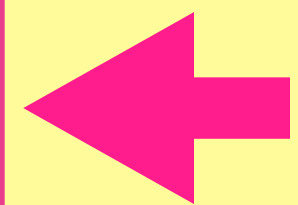
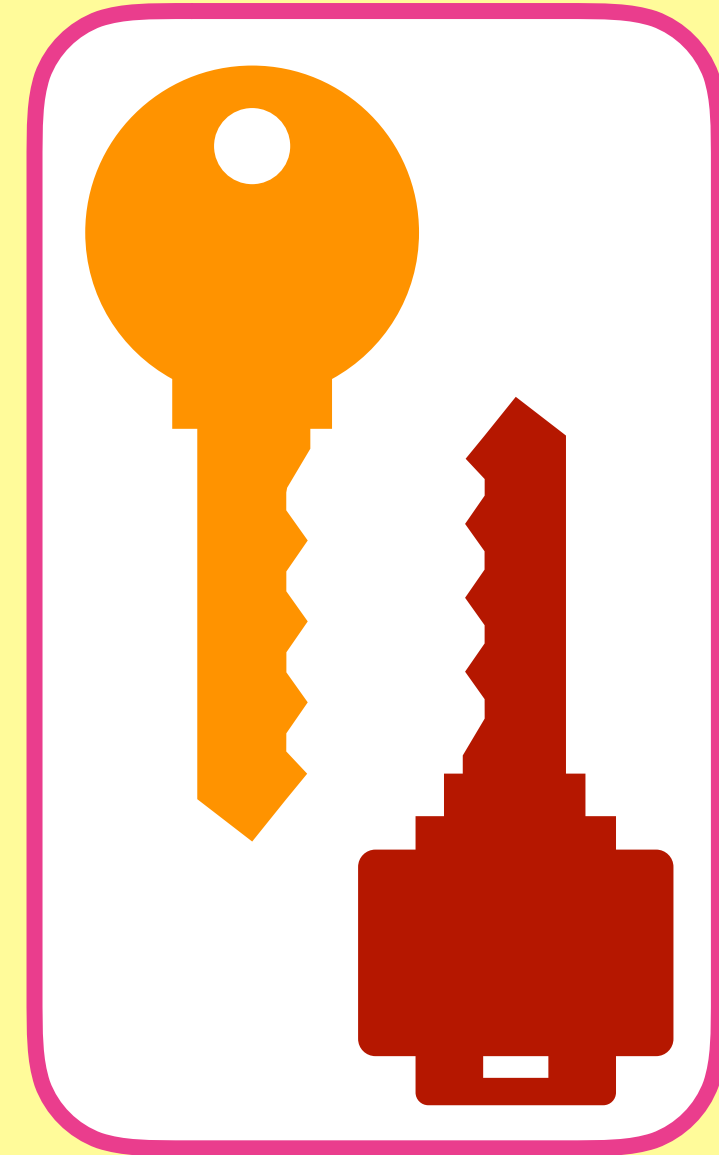
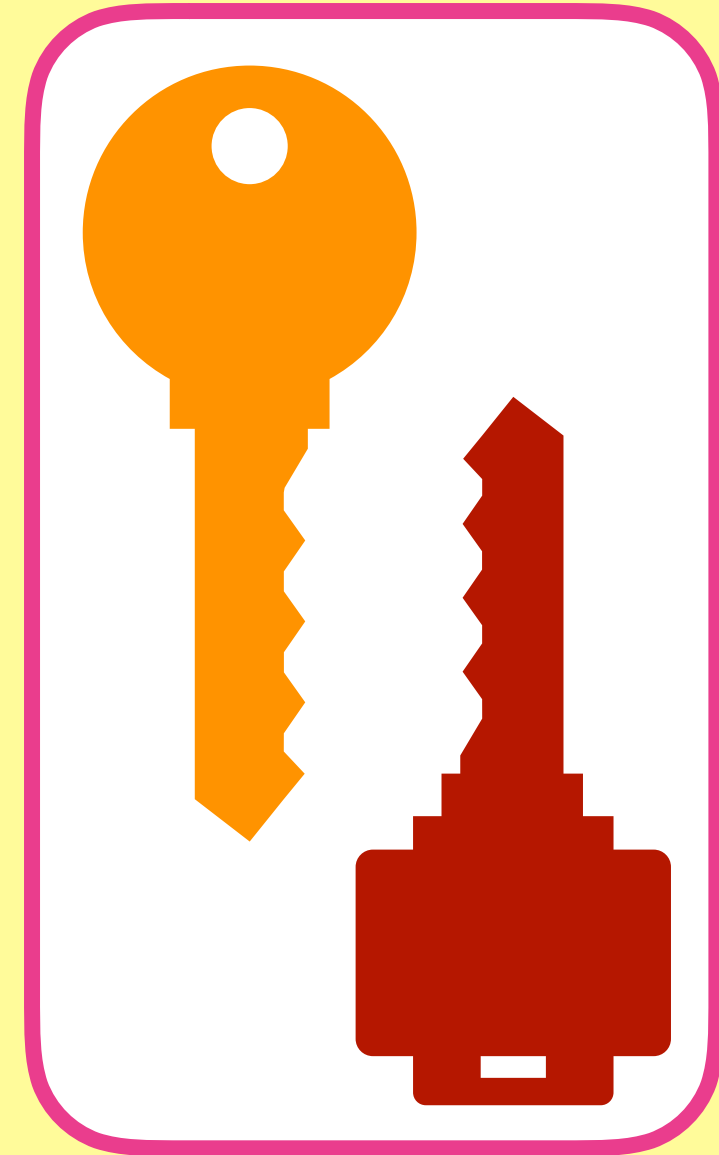
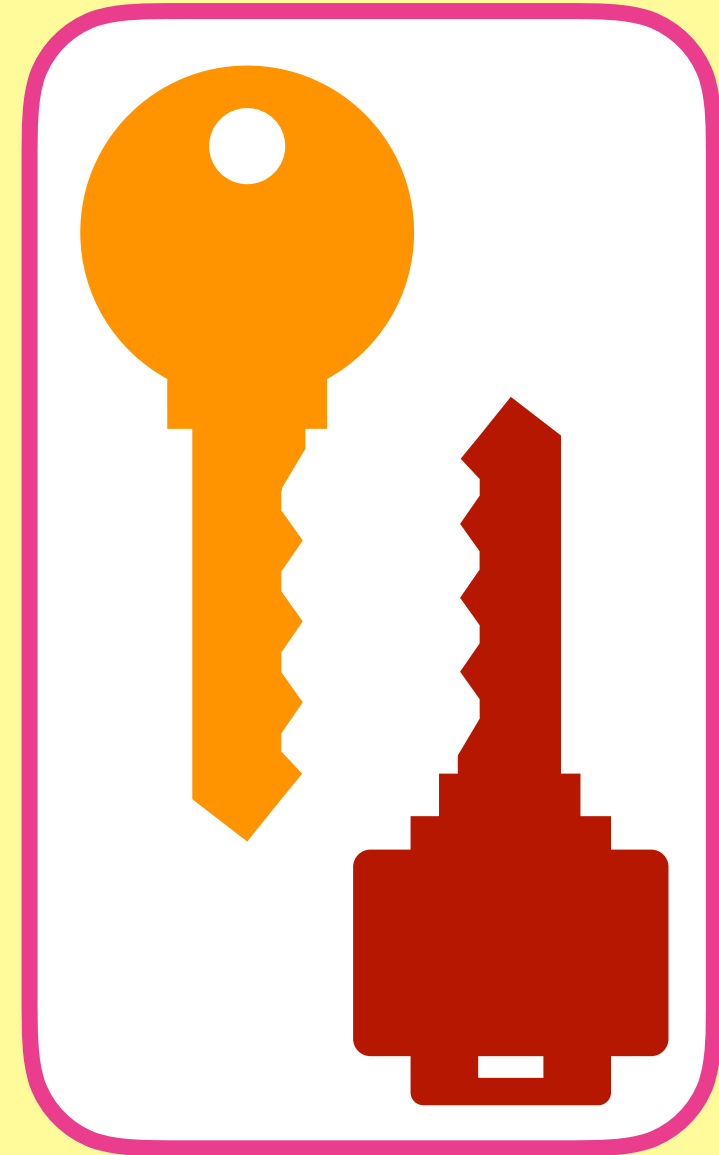
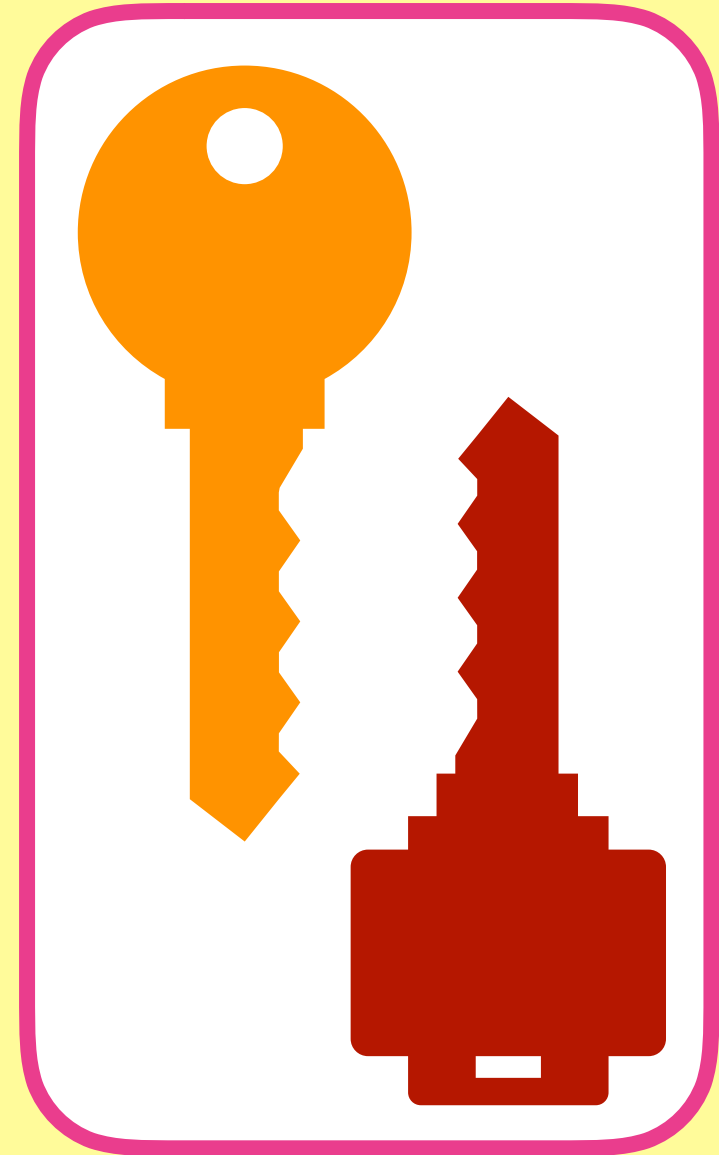
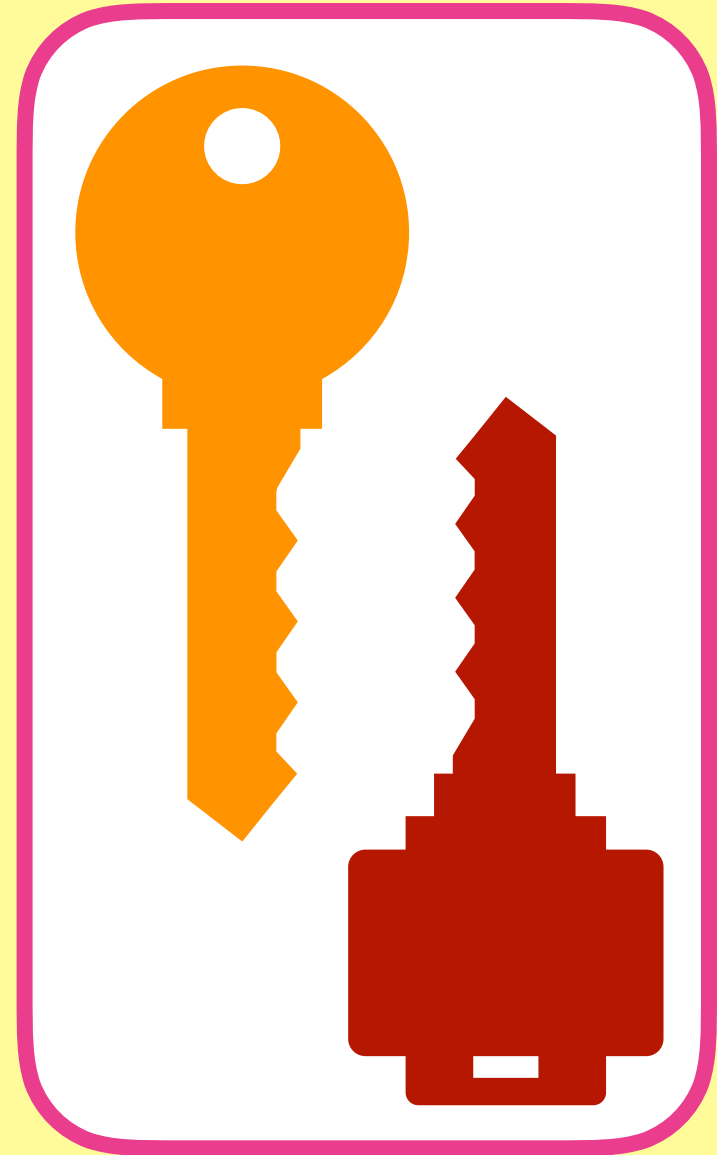
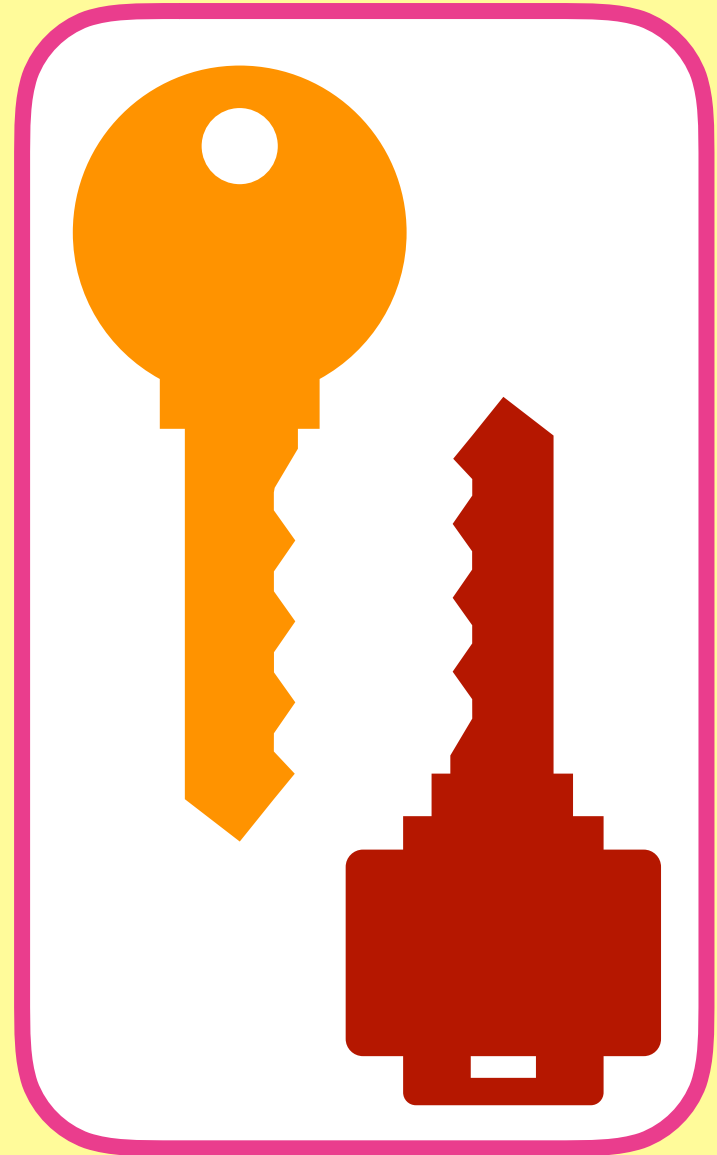
Let's count in multiples!

Today we will be:

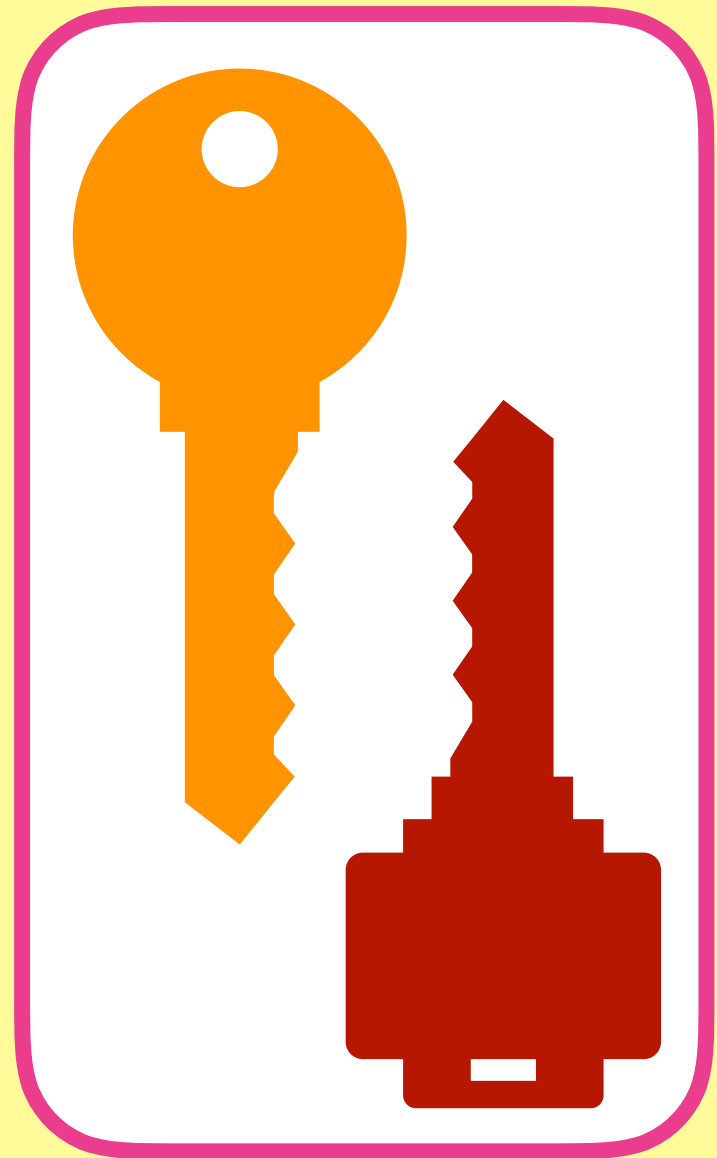
Exploring the two times table.



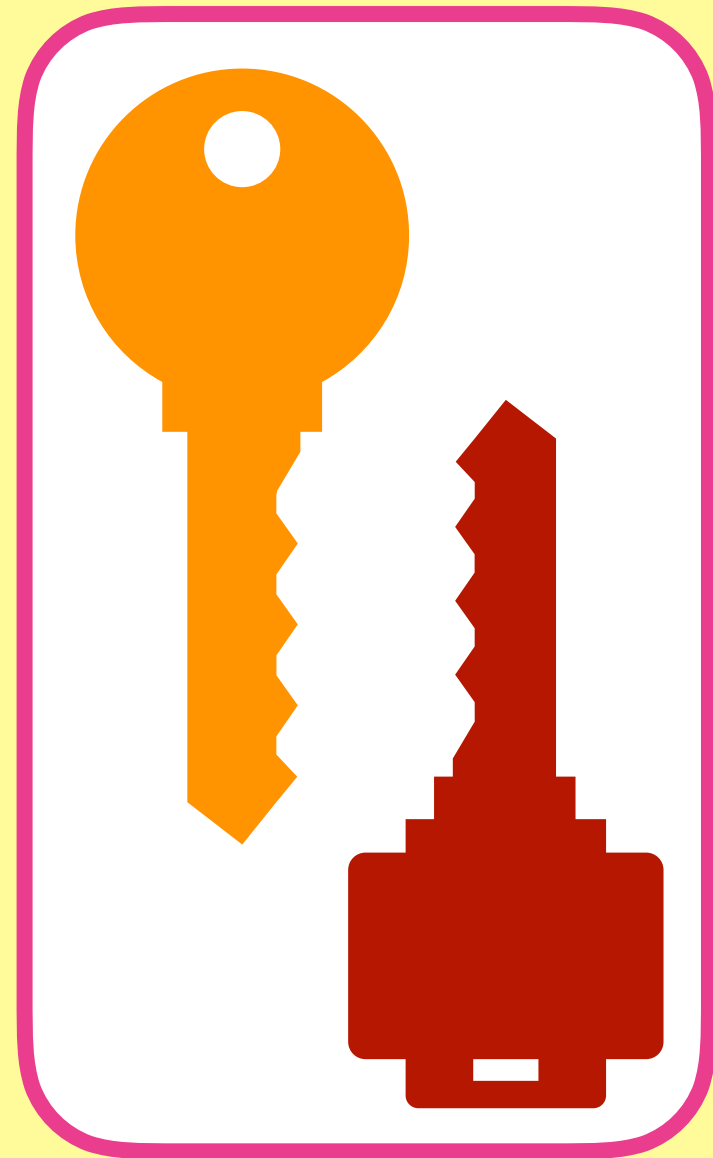
Count in twos to work out how many keys there are.



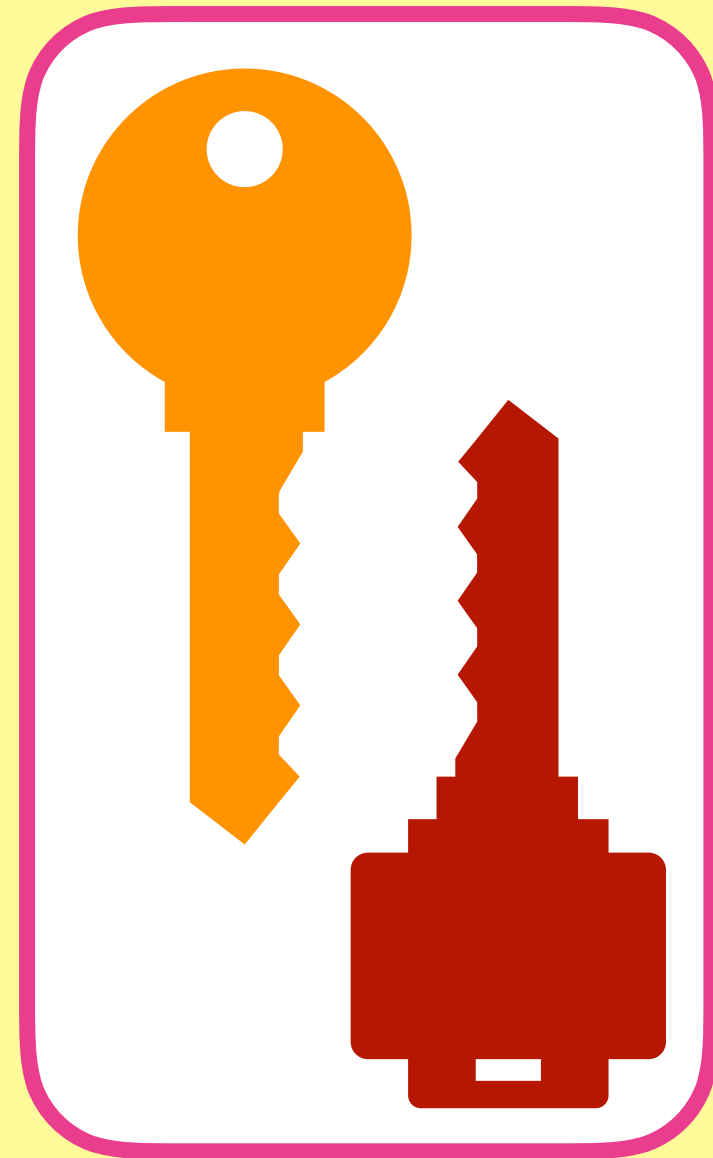
There are twelve keys.



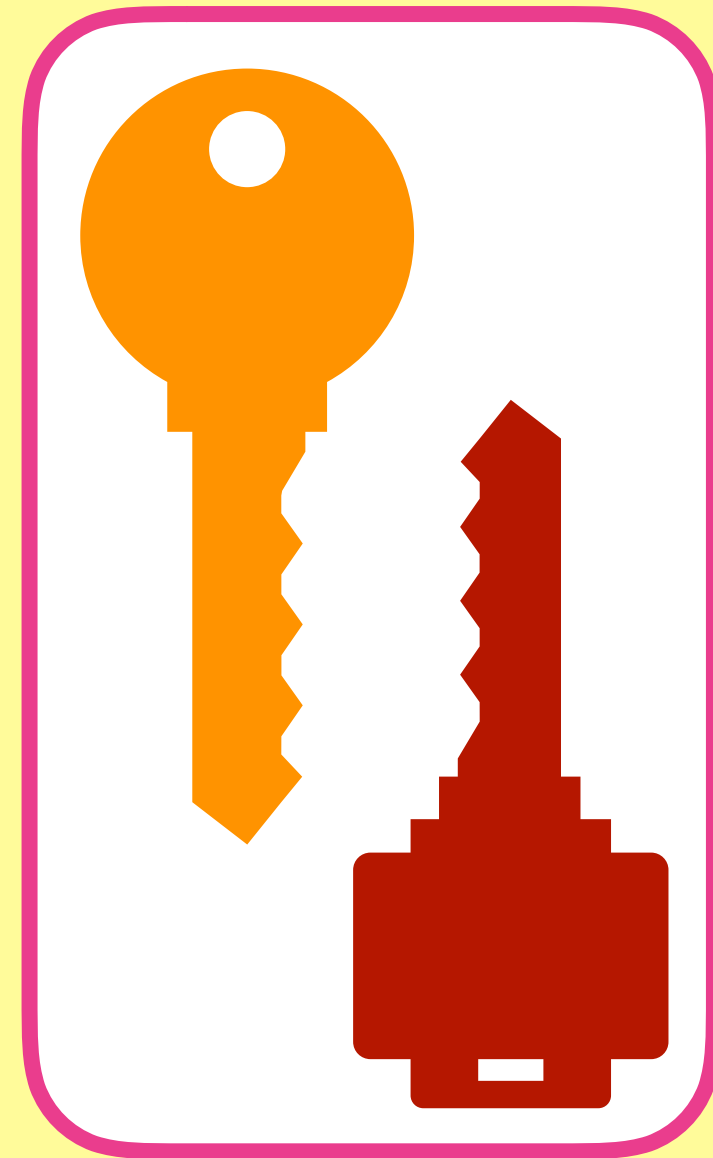
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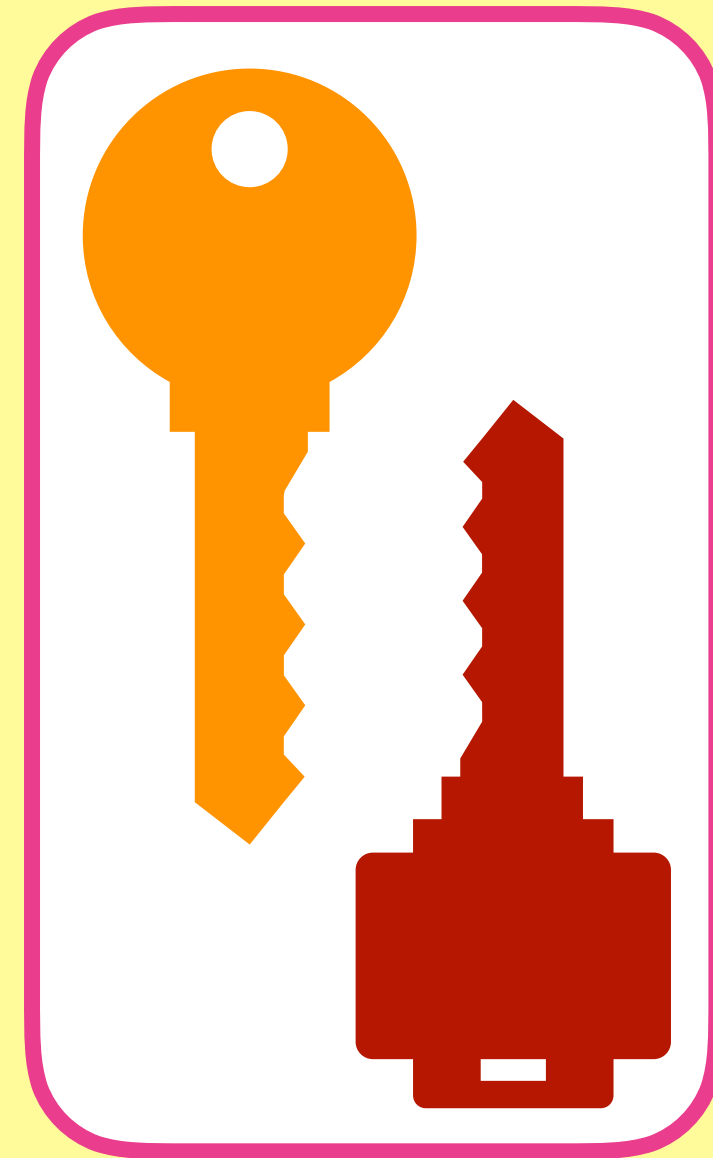
4



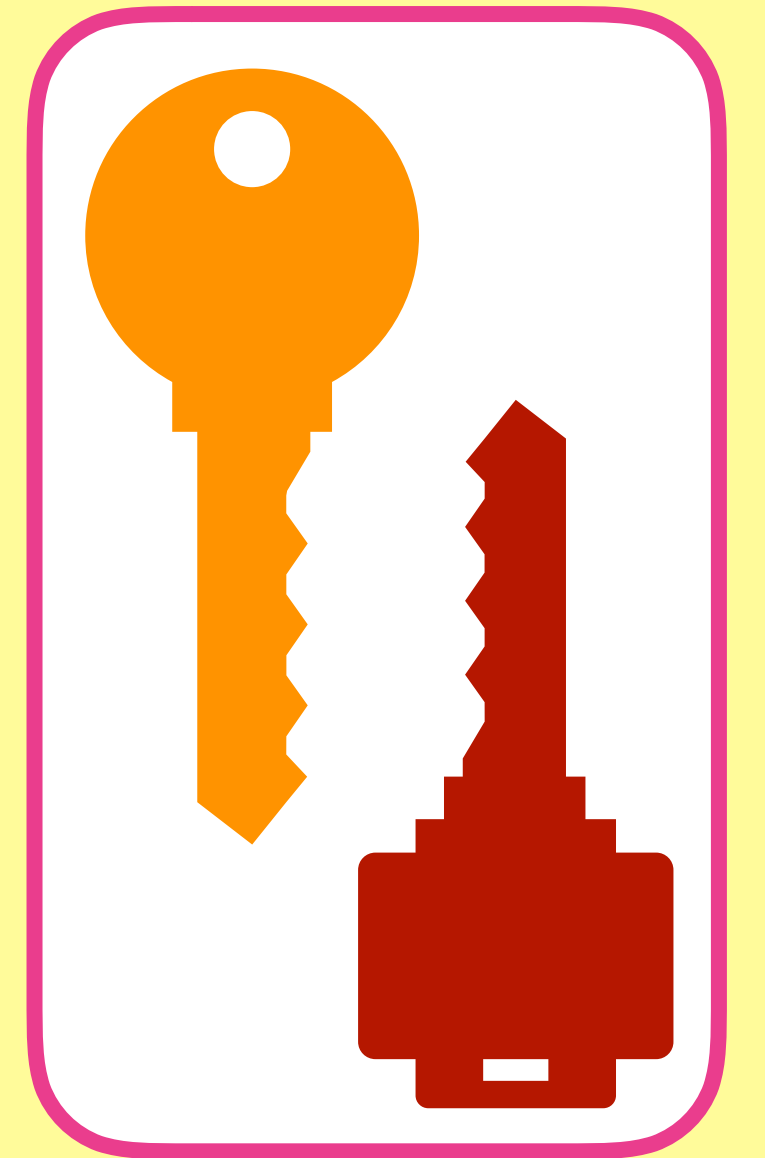
6



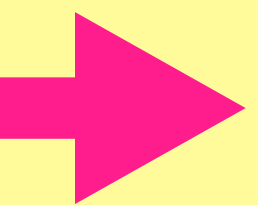
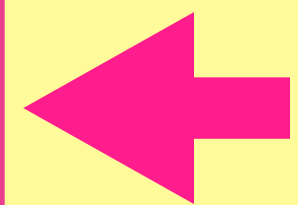
8



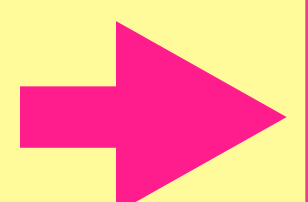
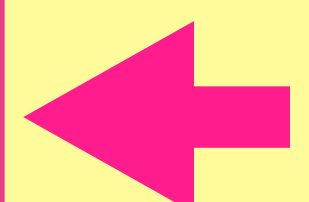
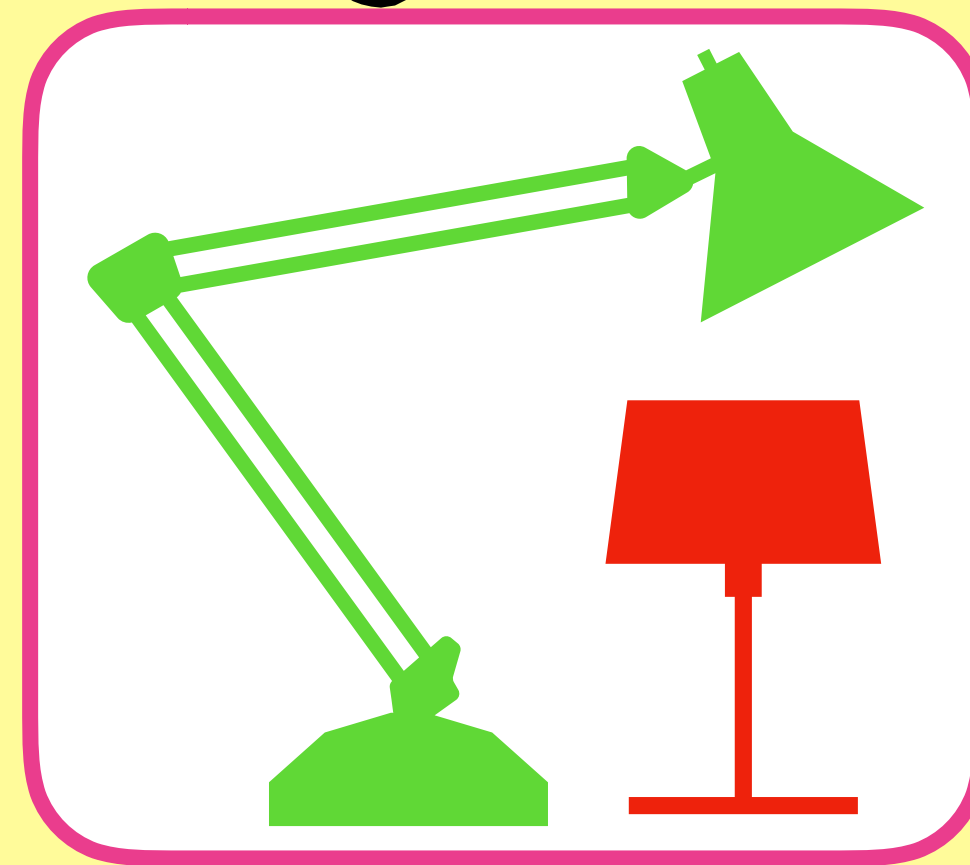
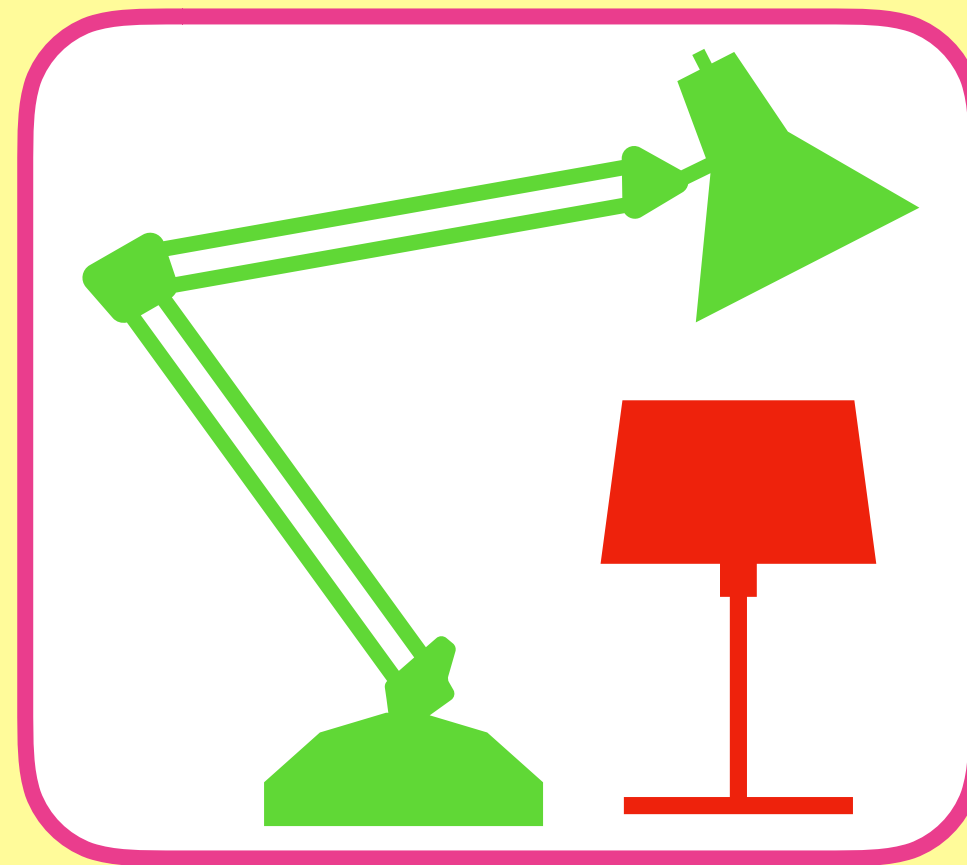
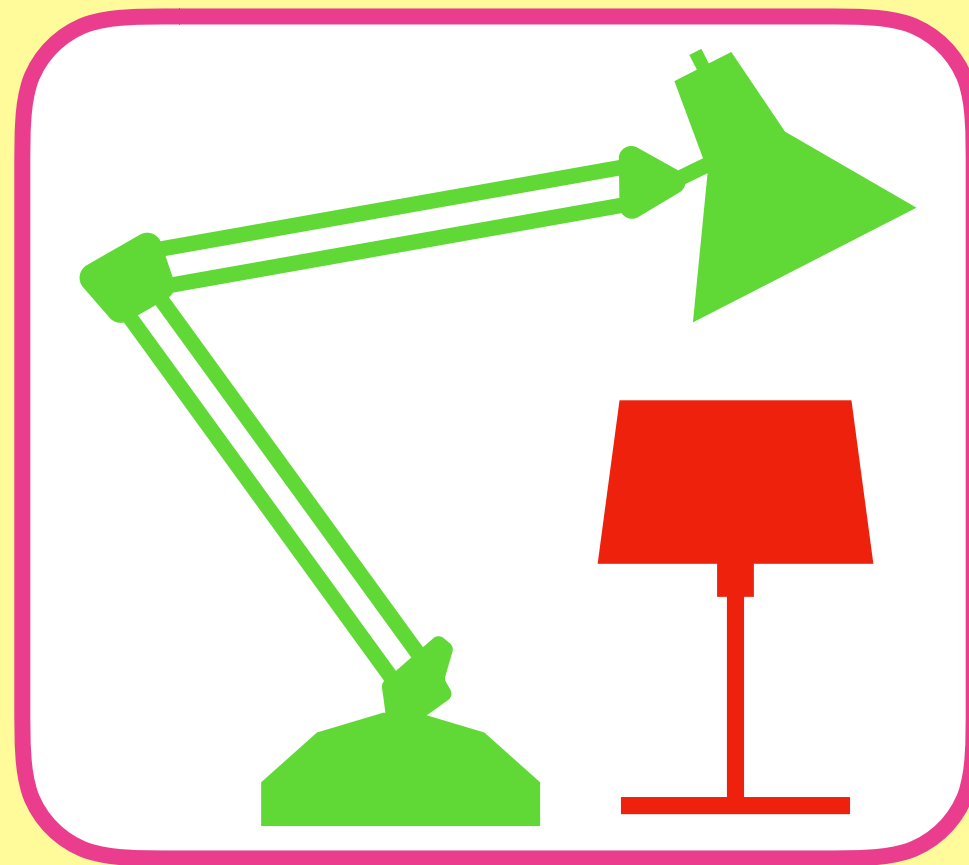
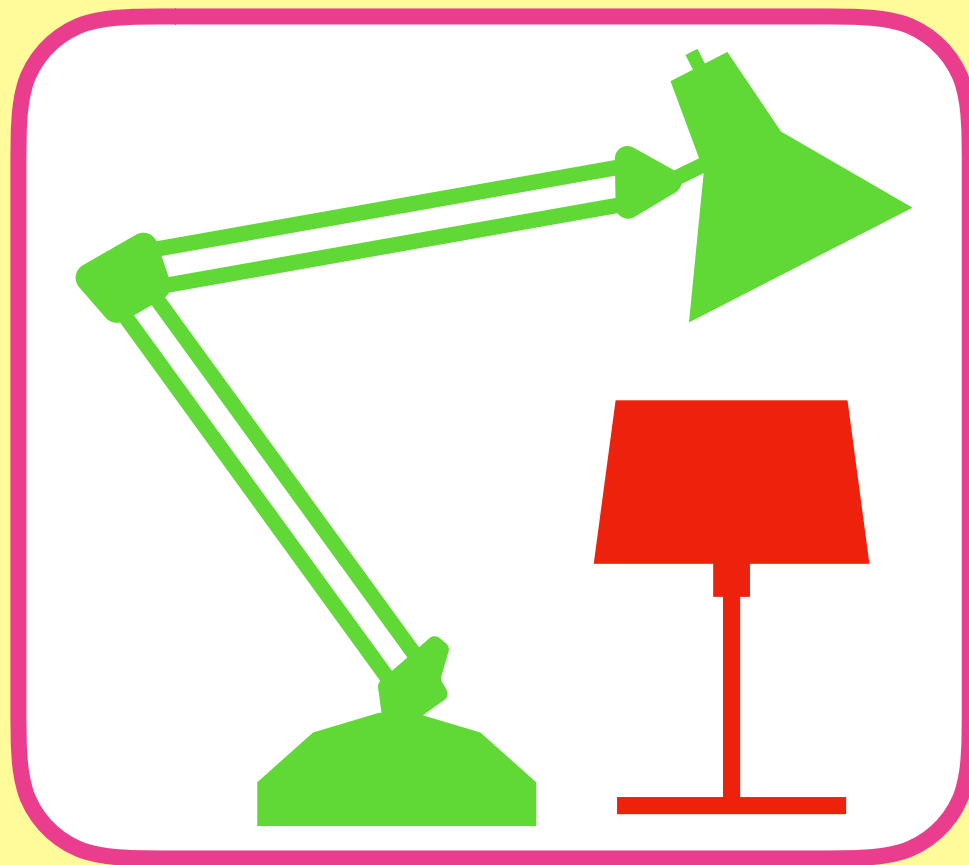
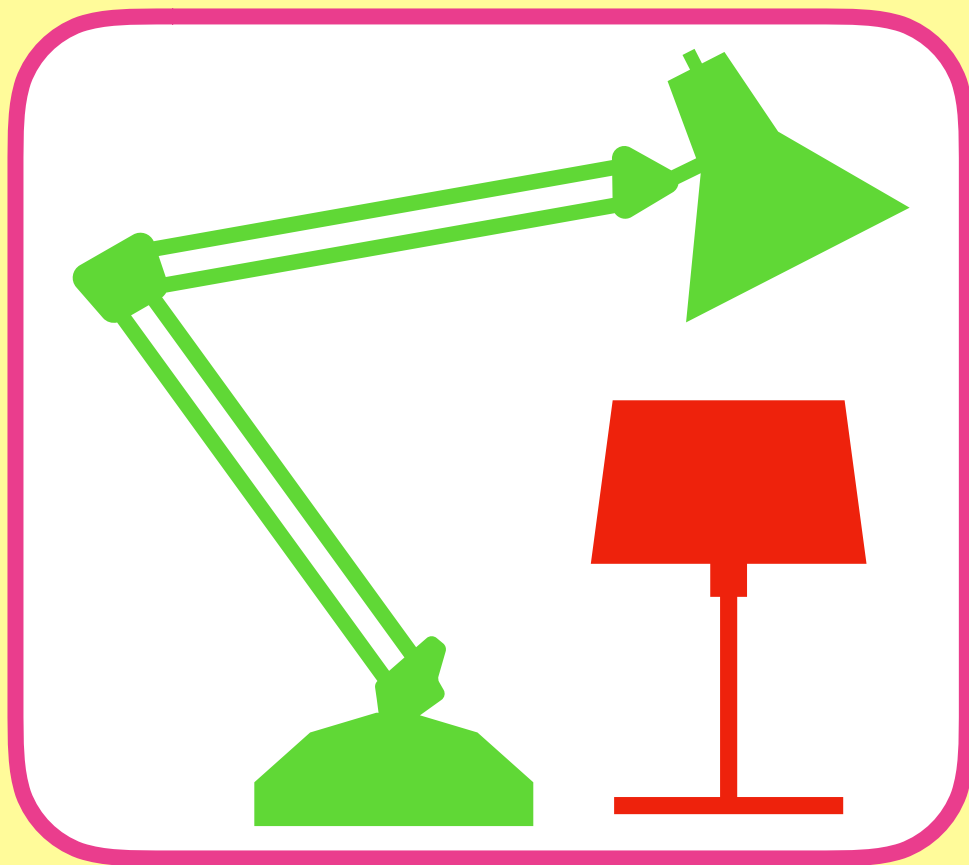
10



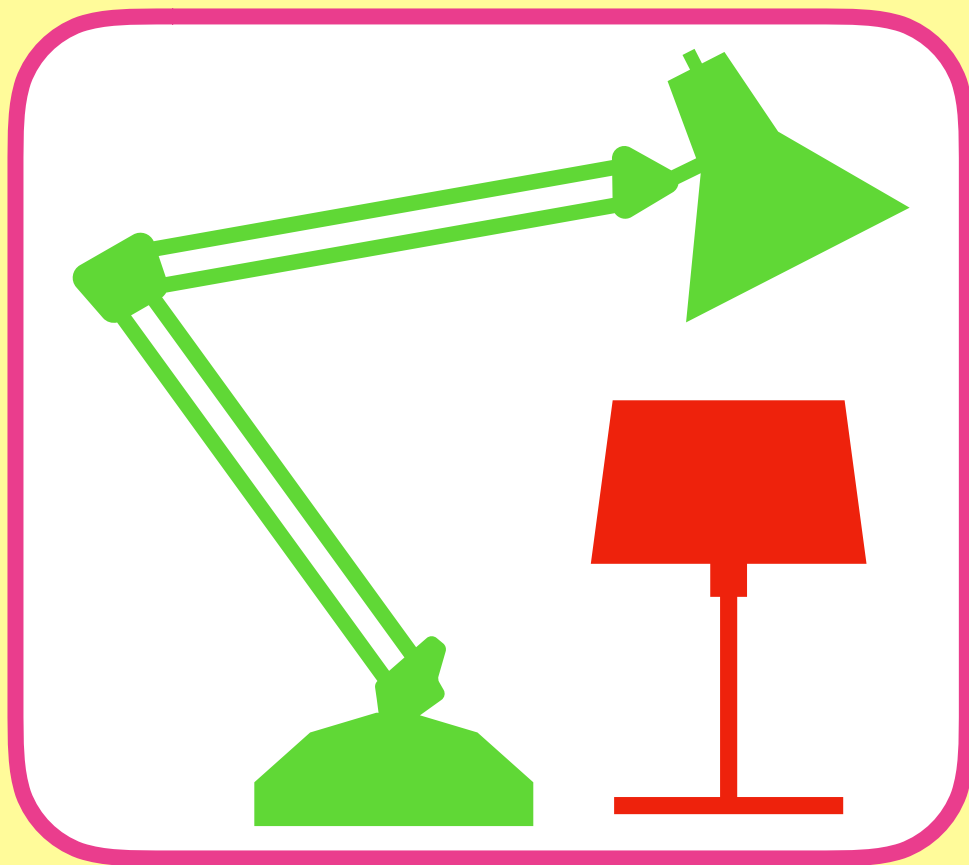
12



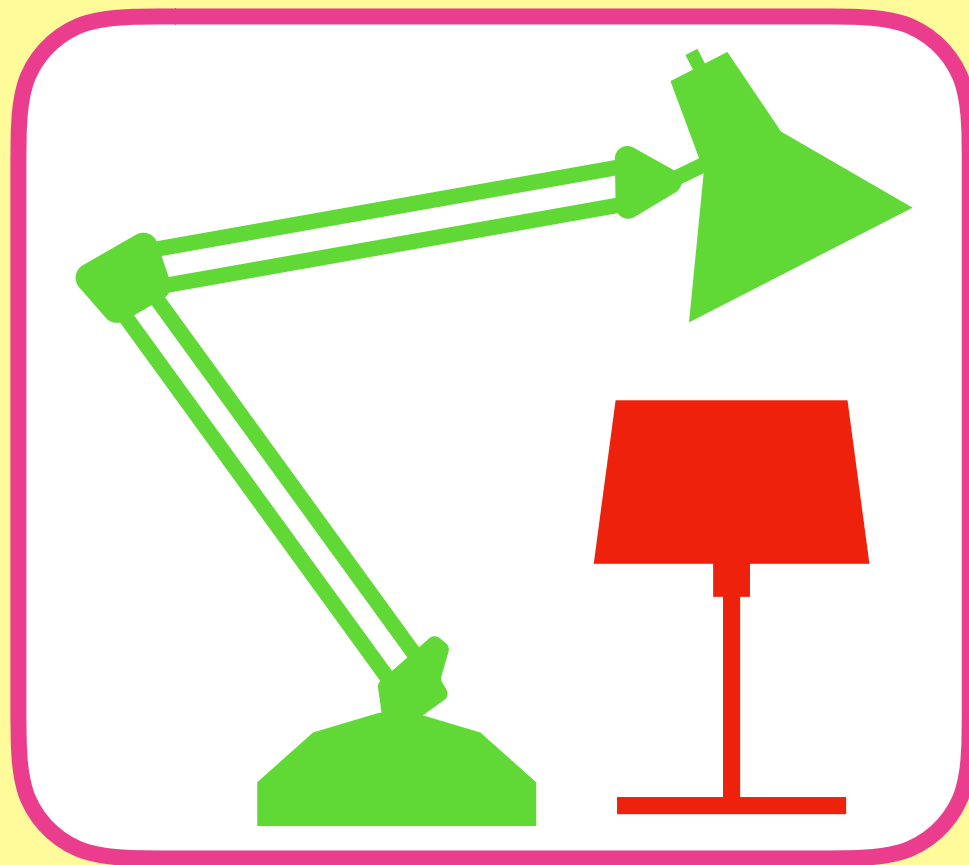
Count in twos to work out how many lamps there are.



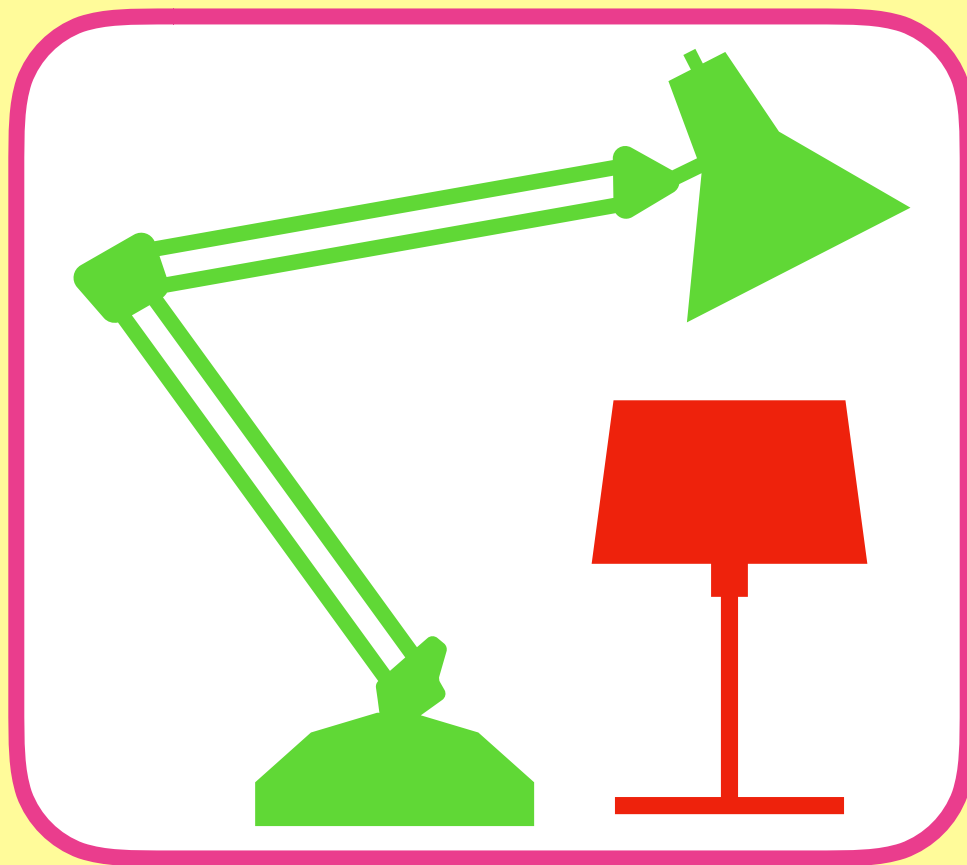
There are ten lamps.



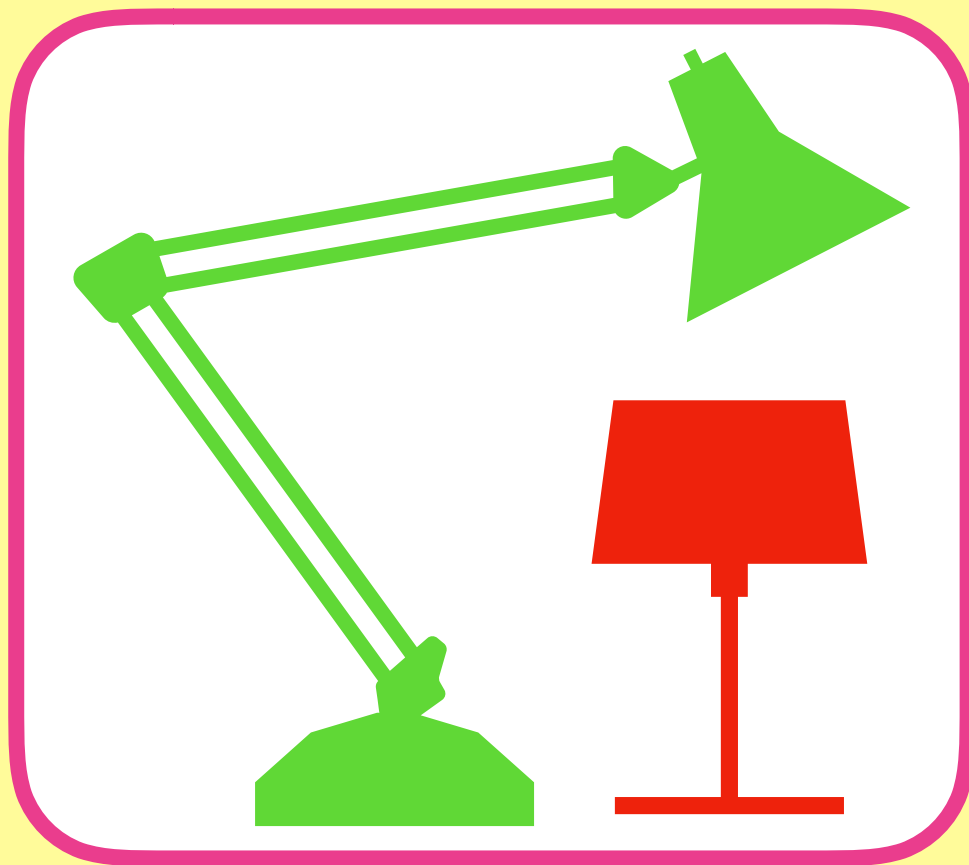
2



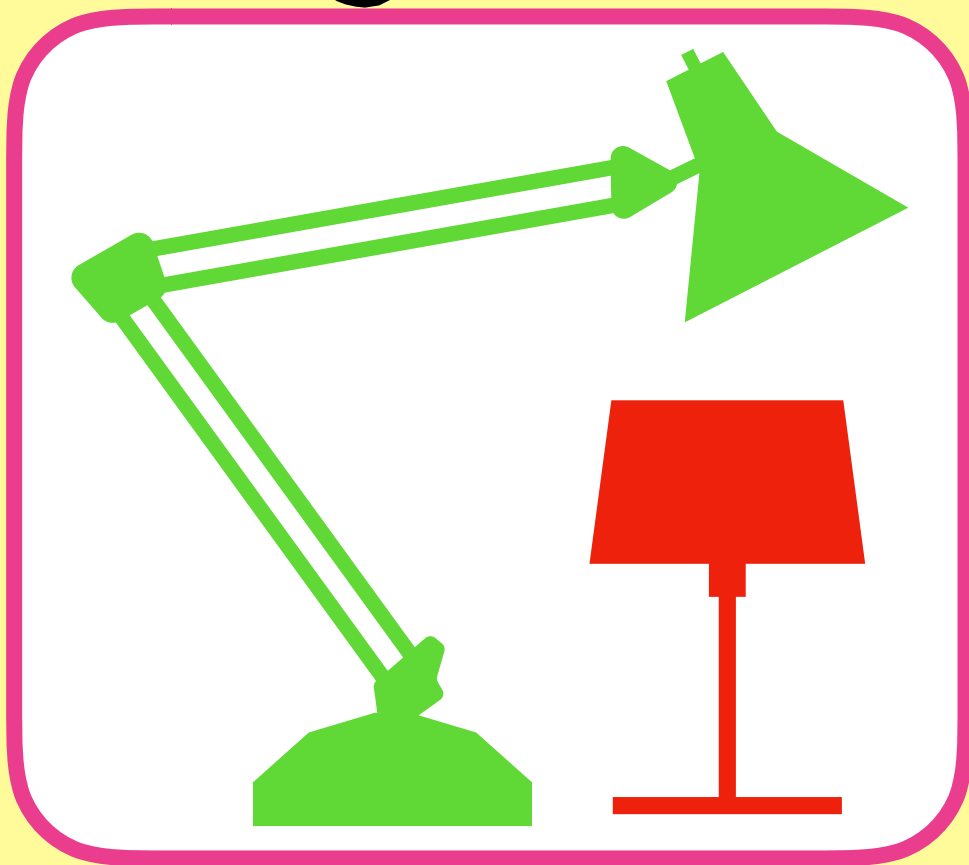
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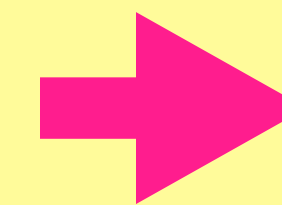
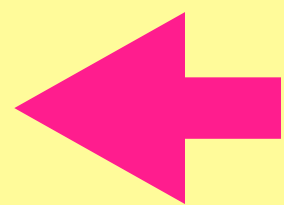
6



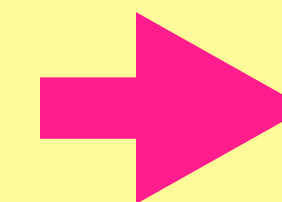
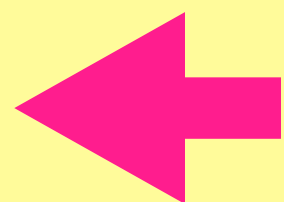
8



10



Count in twos to work out how many shoes there are.



There are twenty shoes.



2



4



6



8



10



12



14



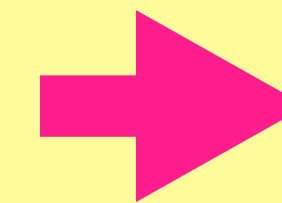
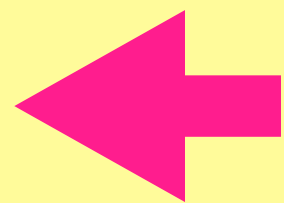
16

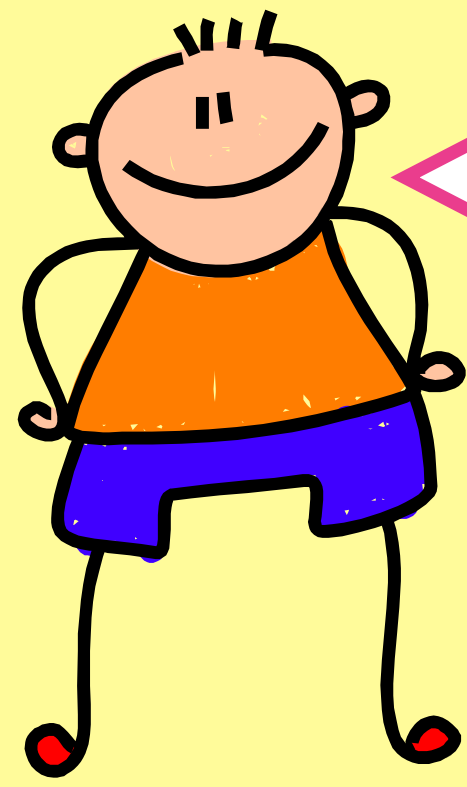


18

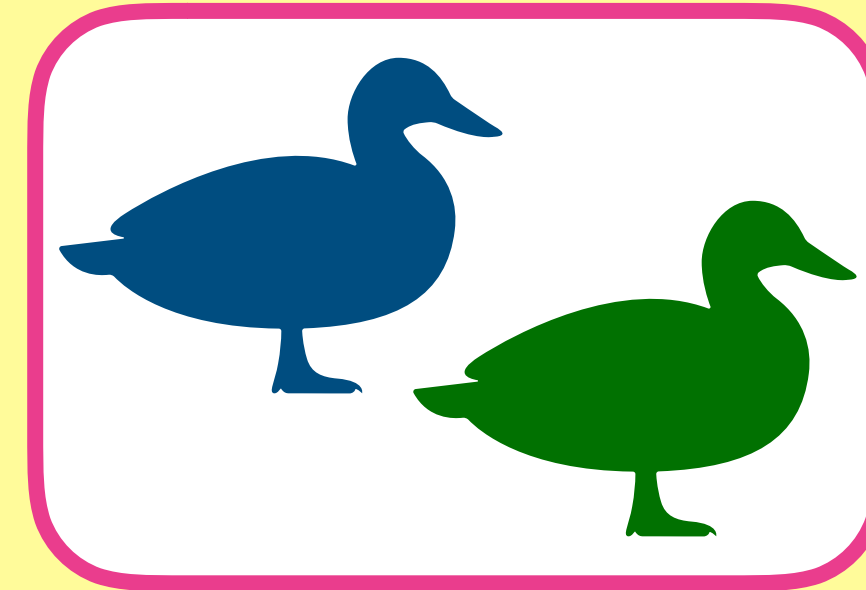
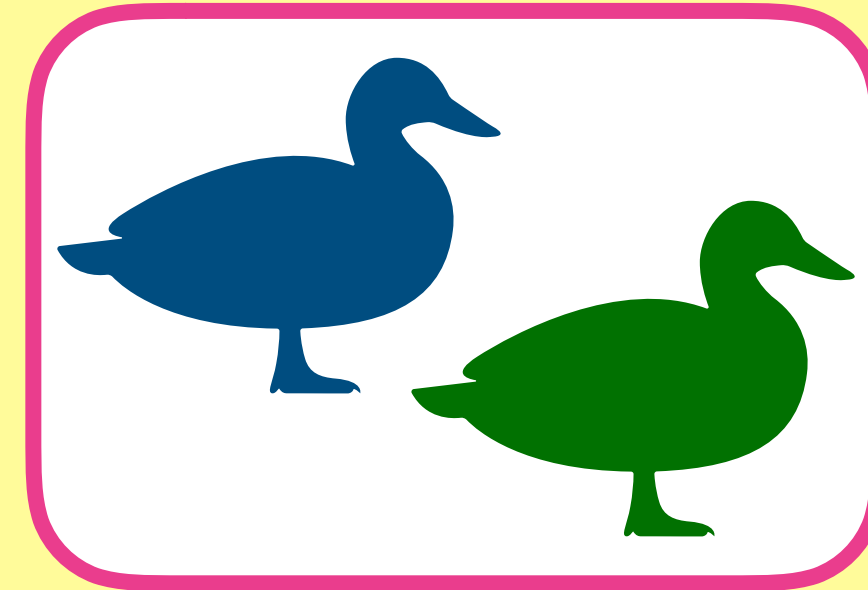
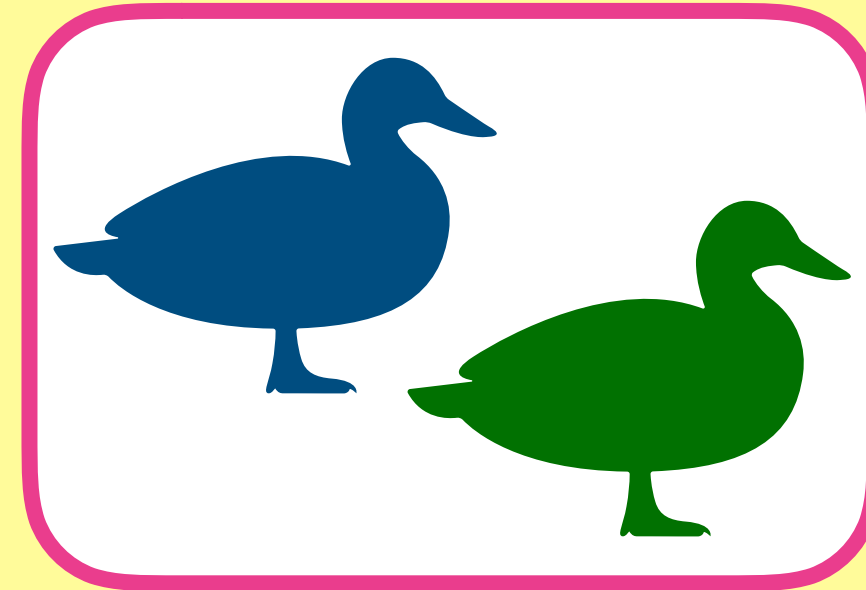
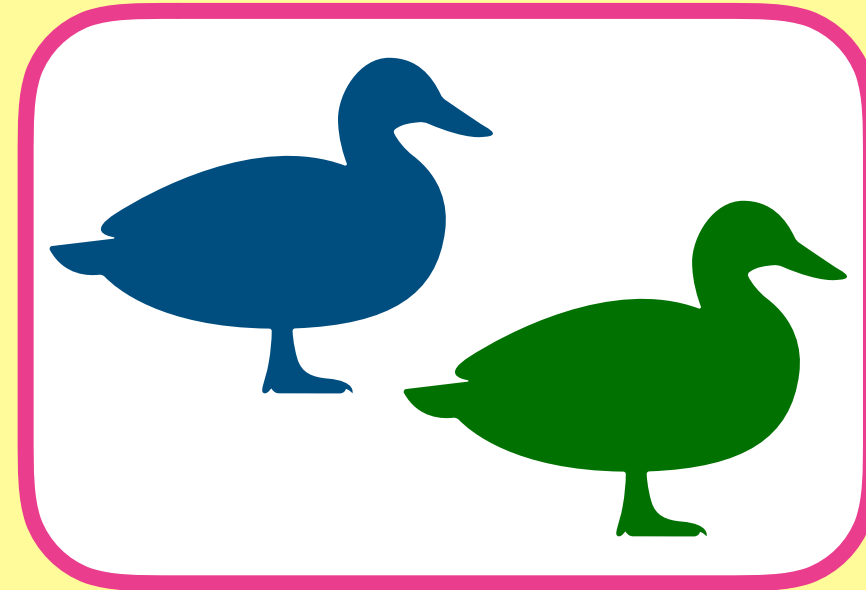
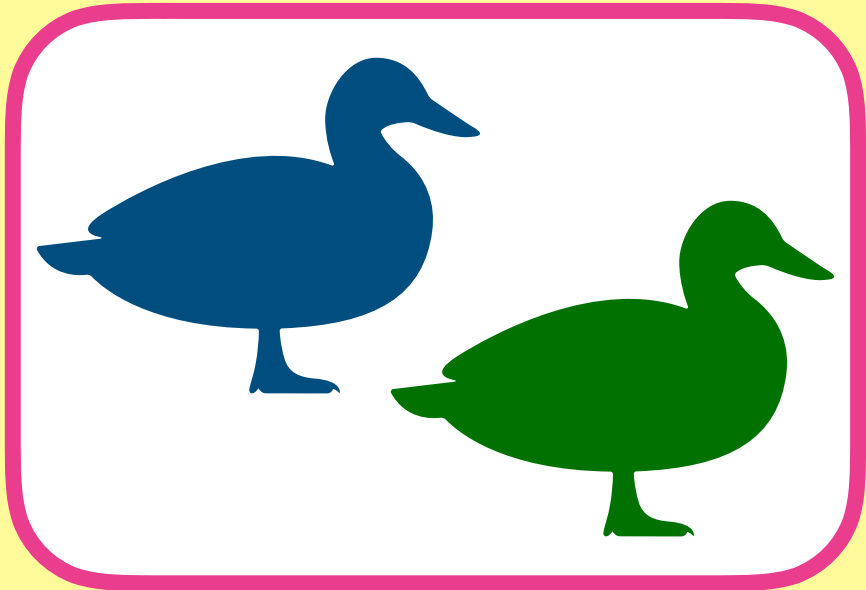


20

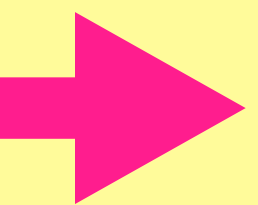
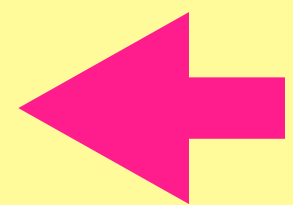


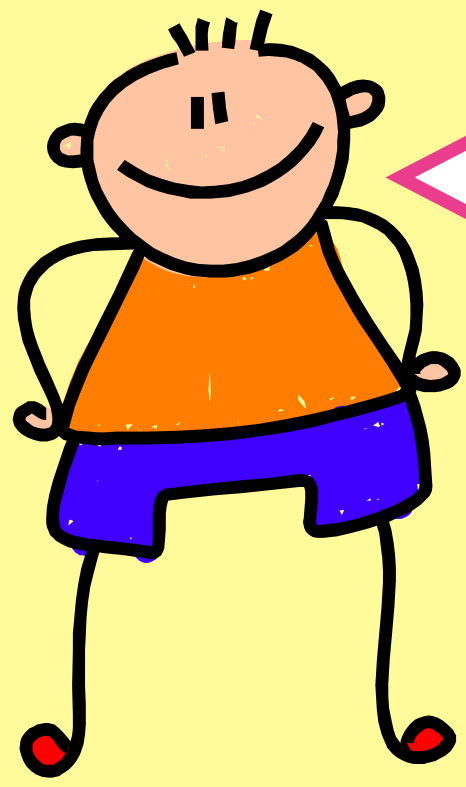


Look at this repeated addition number problem.
How many groups of ducks are there?

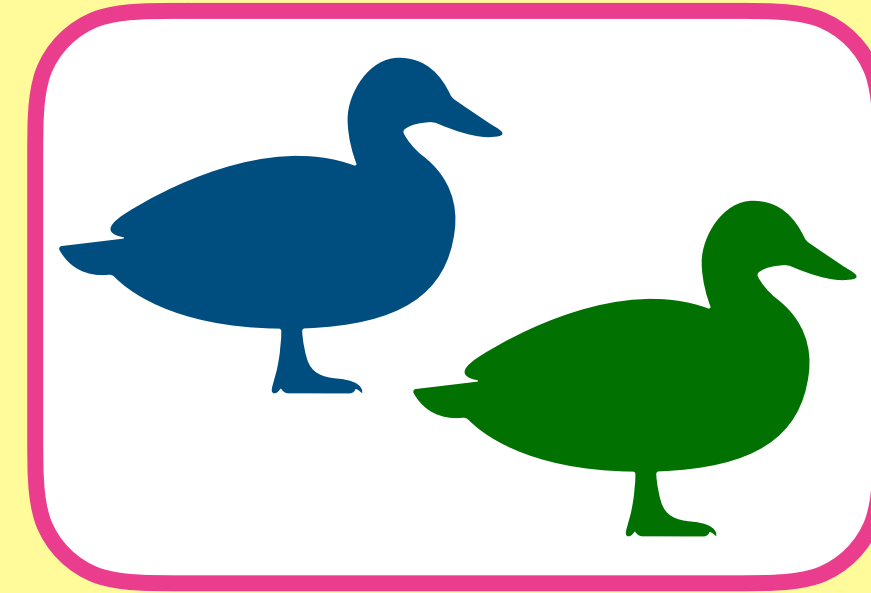
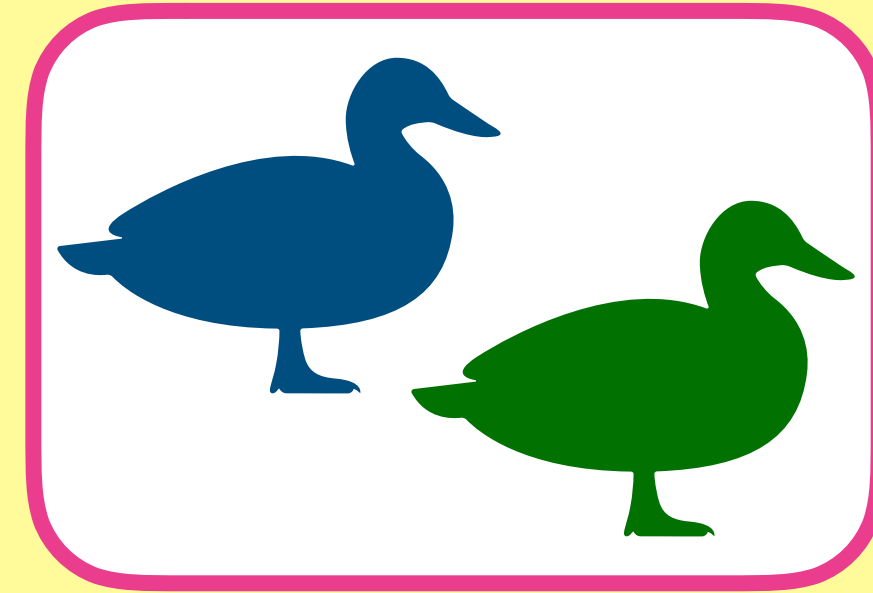
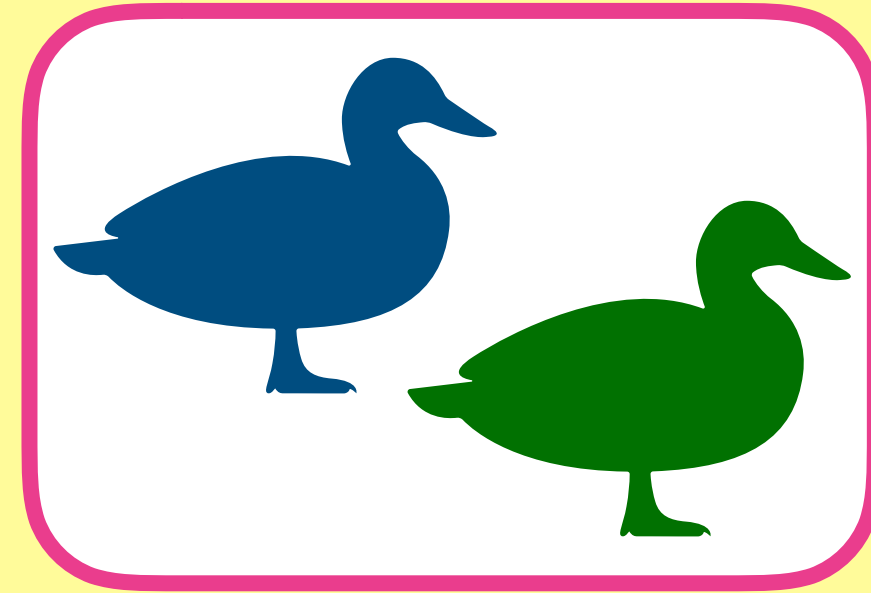
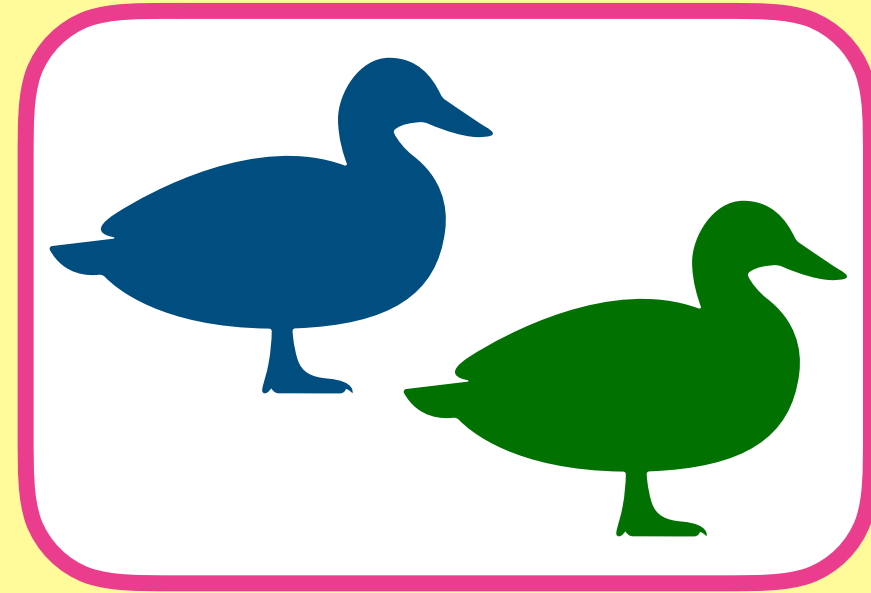
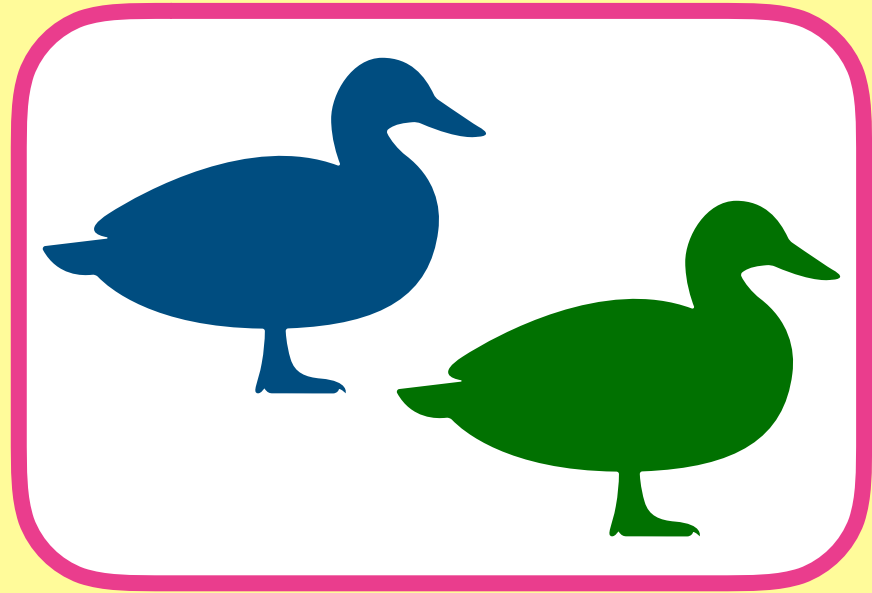


$$2 + 2 + 2 + 2 + 2 = 10$$

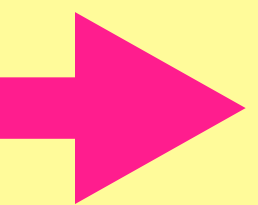
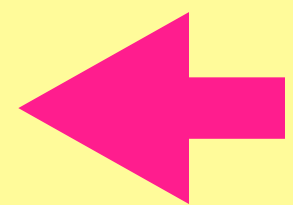


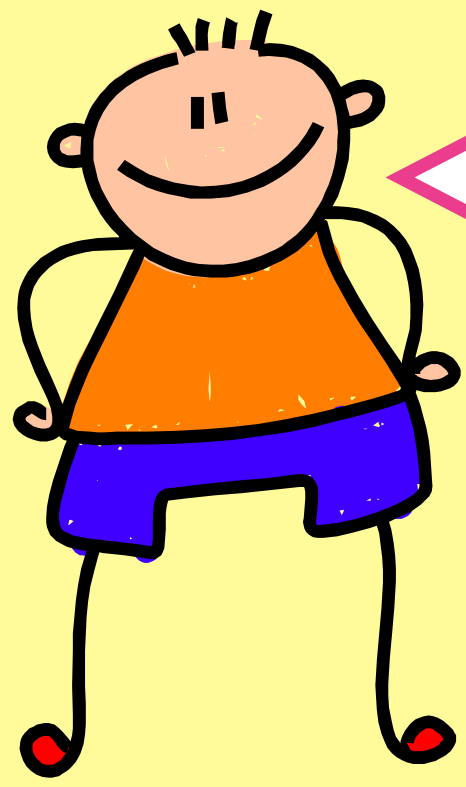


There are five groups of ducks.
How many ducks are in each group?

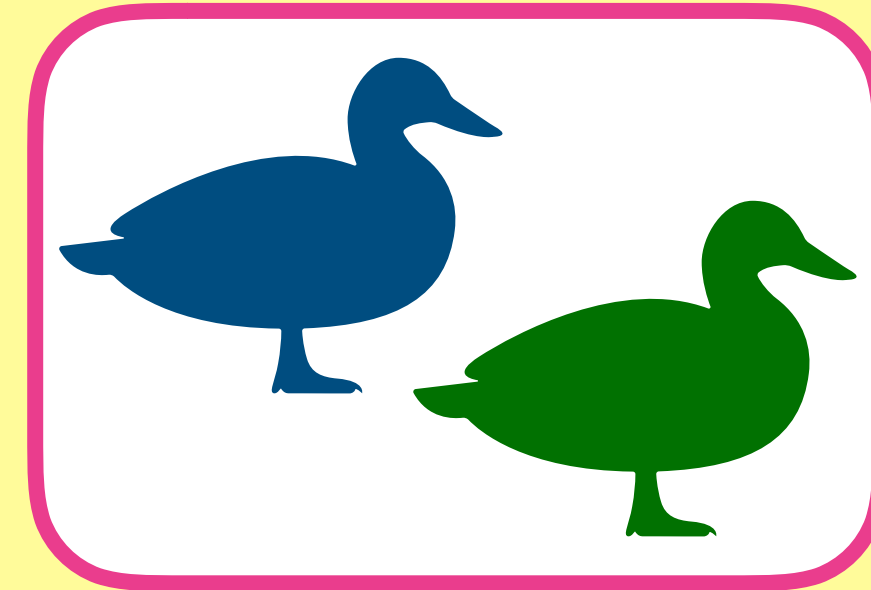
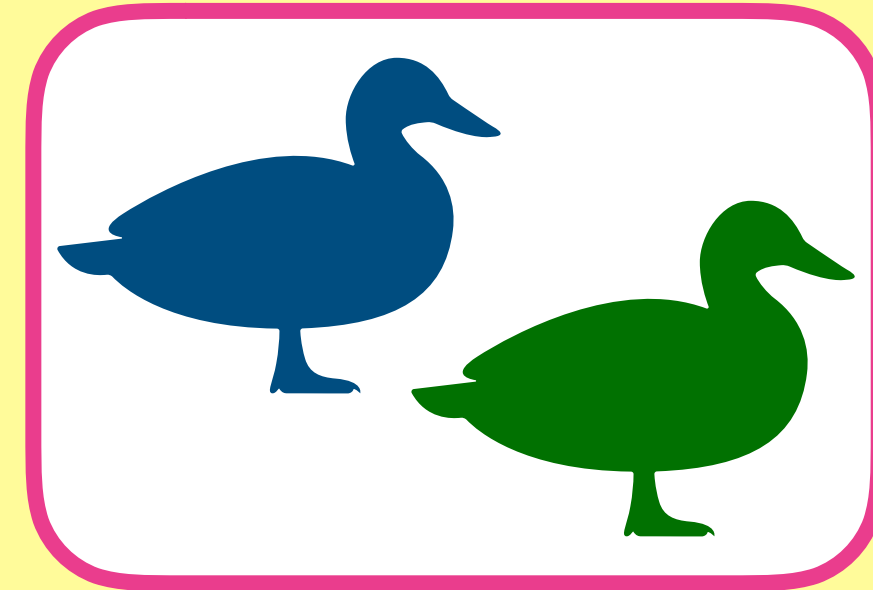
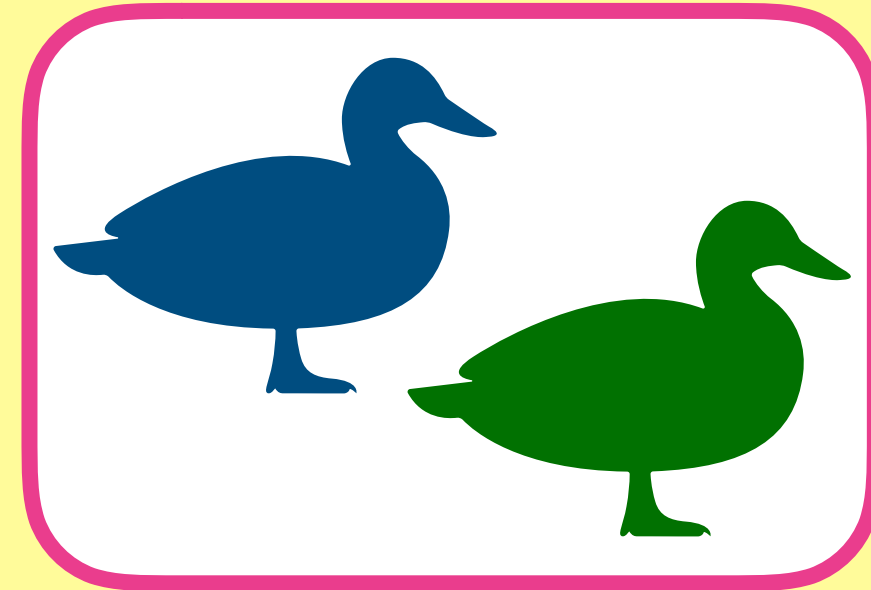
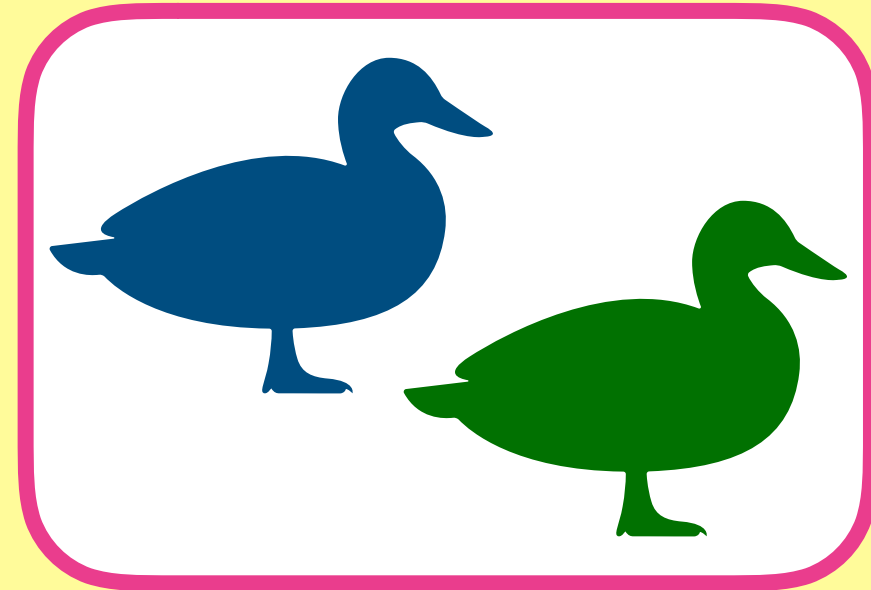
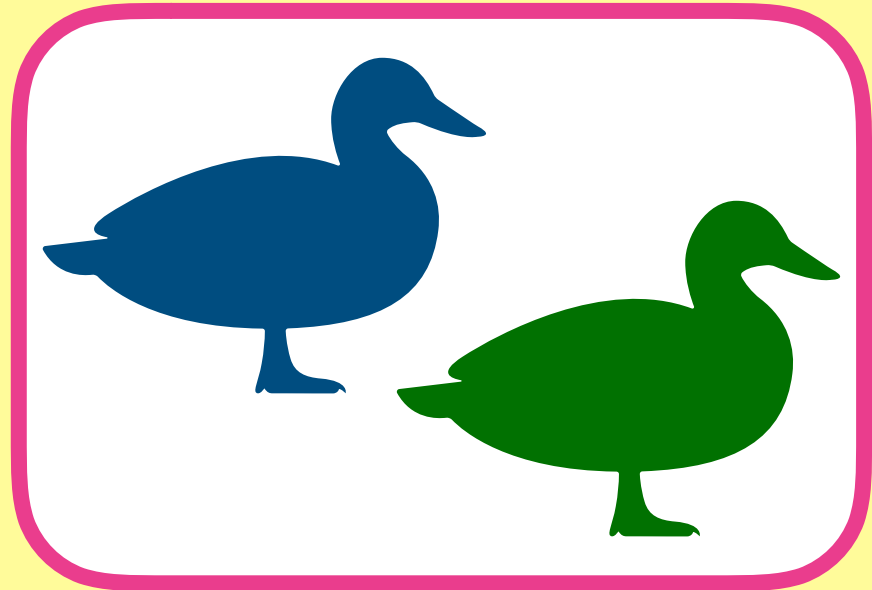


$$2 + 2 + 2 + 2 + 2 = 10$$

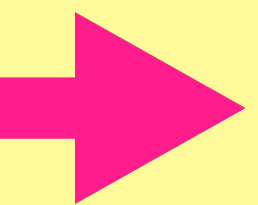
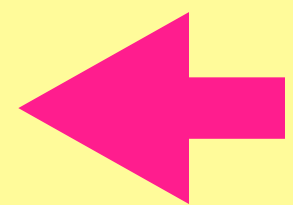


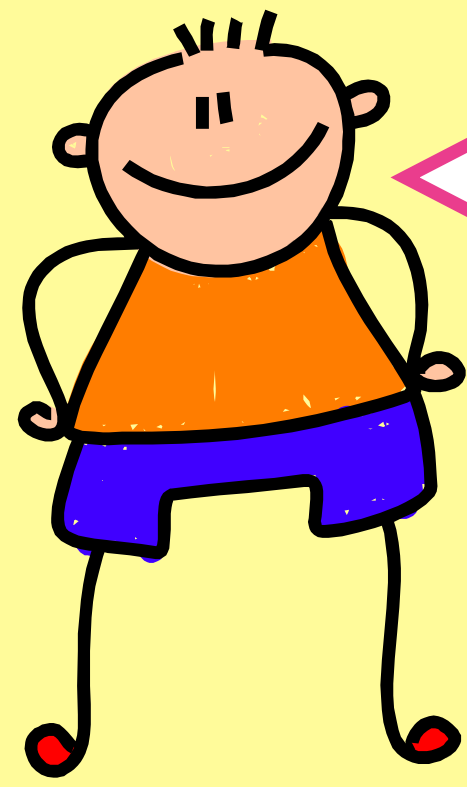


There are five groups of ducks.
There are two ducks in each group.

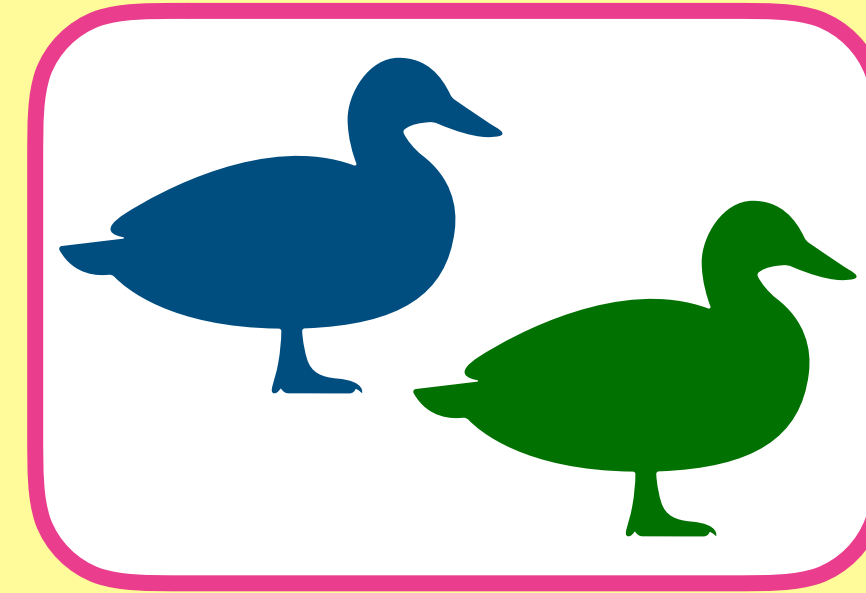
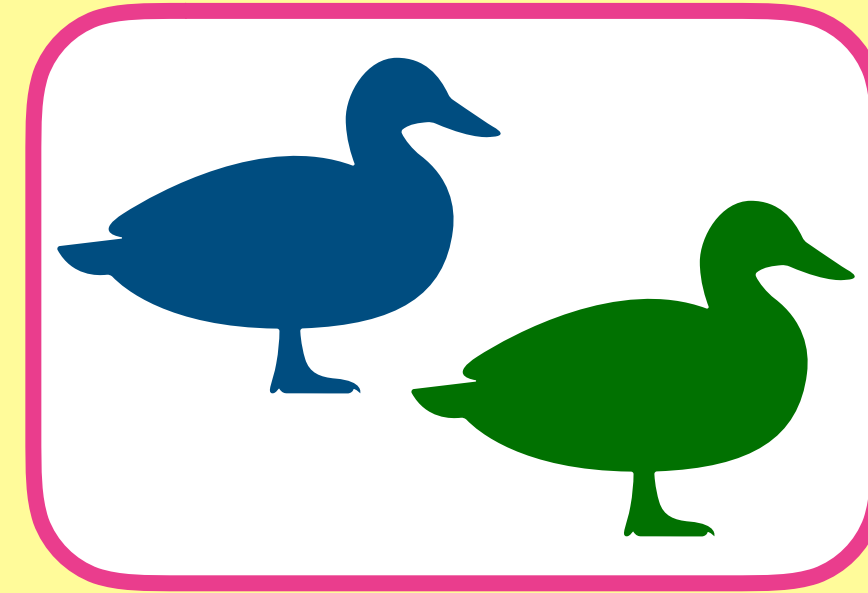
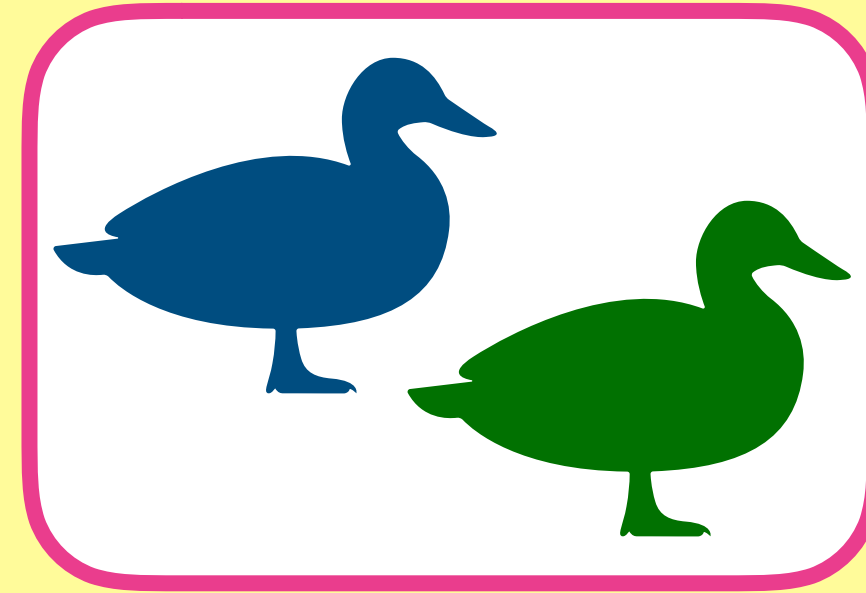
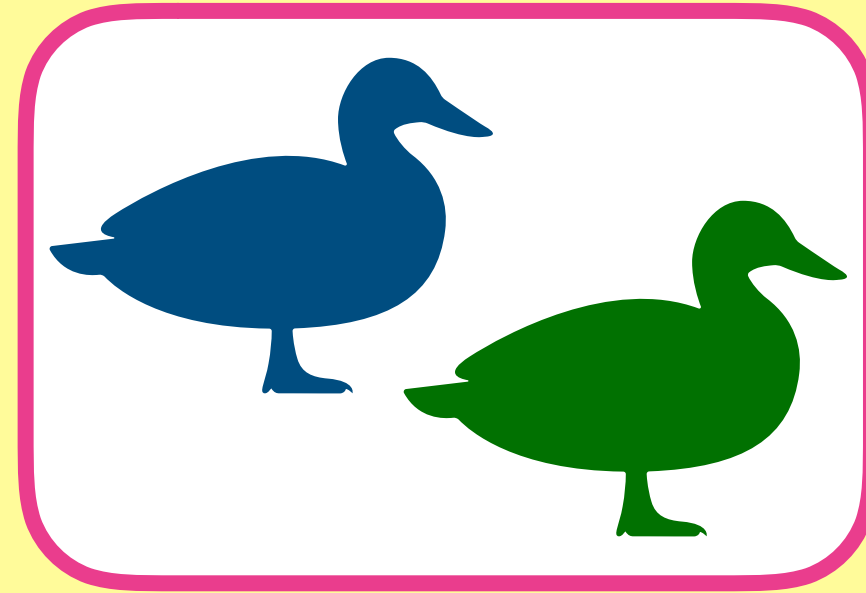
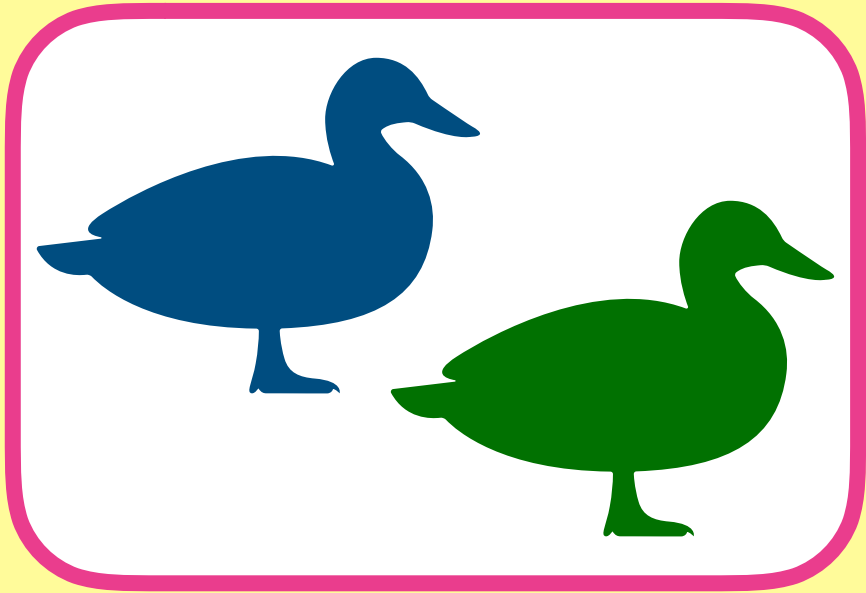


$$2 + 2 + 2 + 2 + 2 = 10$$





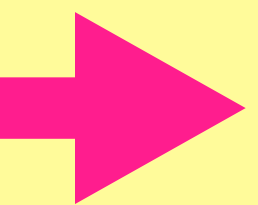
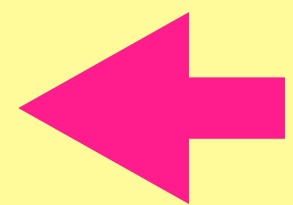
We can write this information in a multiplication number sentence. Like this...



$$2 + 2 + 2 + 2 + 2 = 10$$

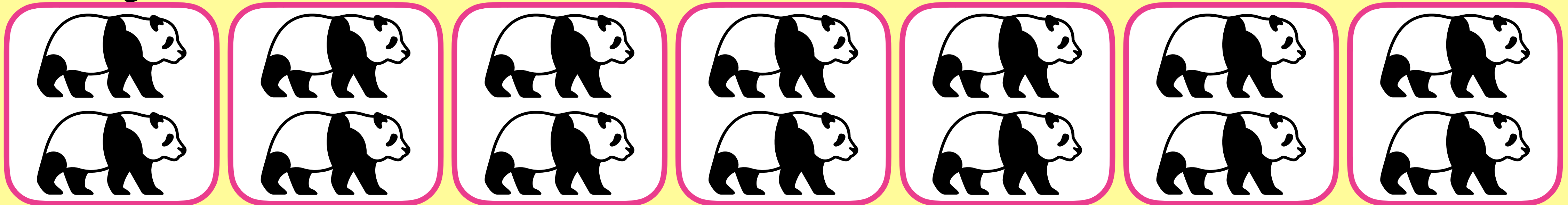
$$5 \times 2 = 10$$

Five groups of two make ten

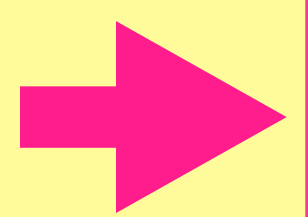
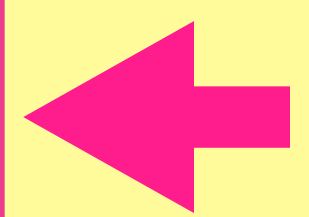




Look at this repeated addition number problem. How can you write it as a multiplication number sentence?

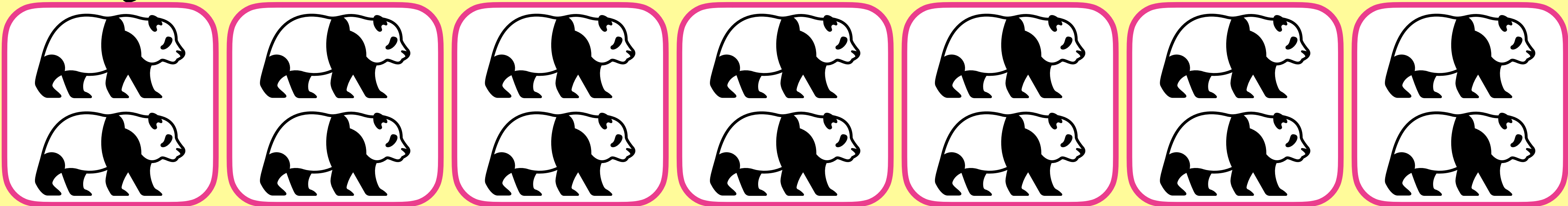


$$2 + 2 + 2 + 2 + 2 + 2 + 2 =$$





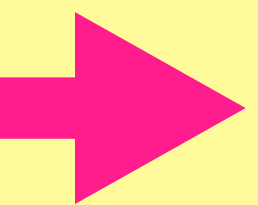
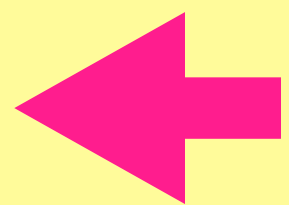
There are seven groups of two. We can write the information in a multiplication number sentence. Like this...

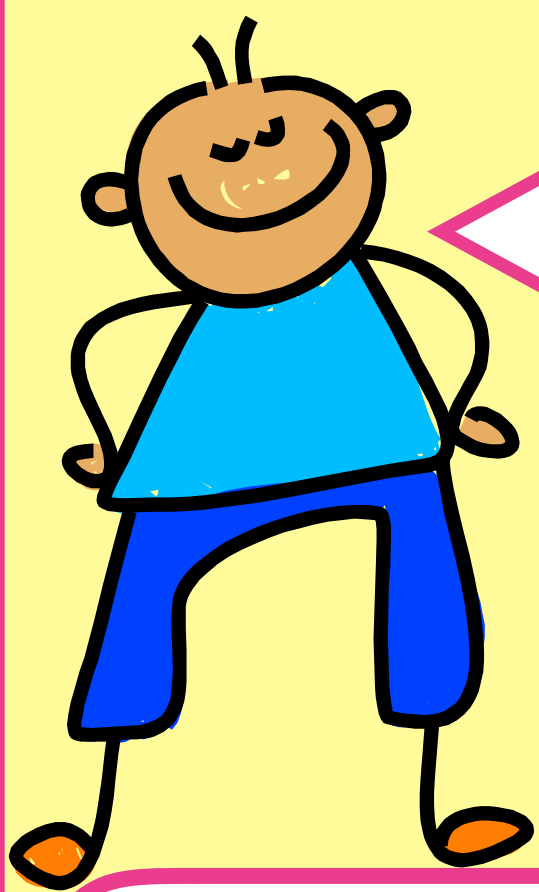


$$2 + 2 + 2 + 2 + 2 + 2 + 2 = 14$$

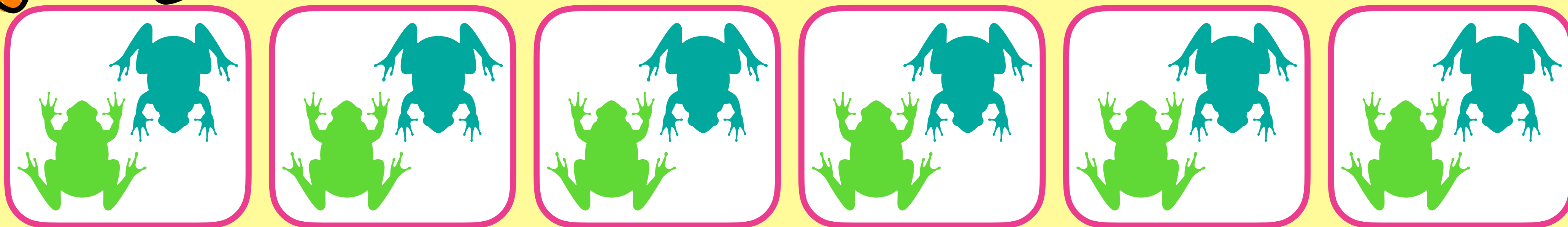
$$7 \times 2 = 14$$

Seven groups of two make fourteen

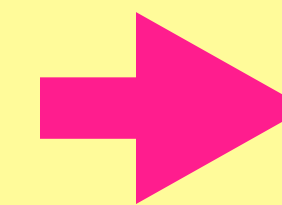
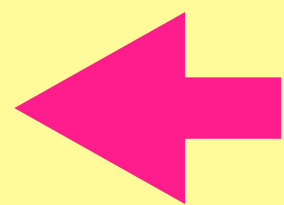


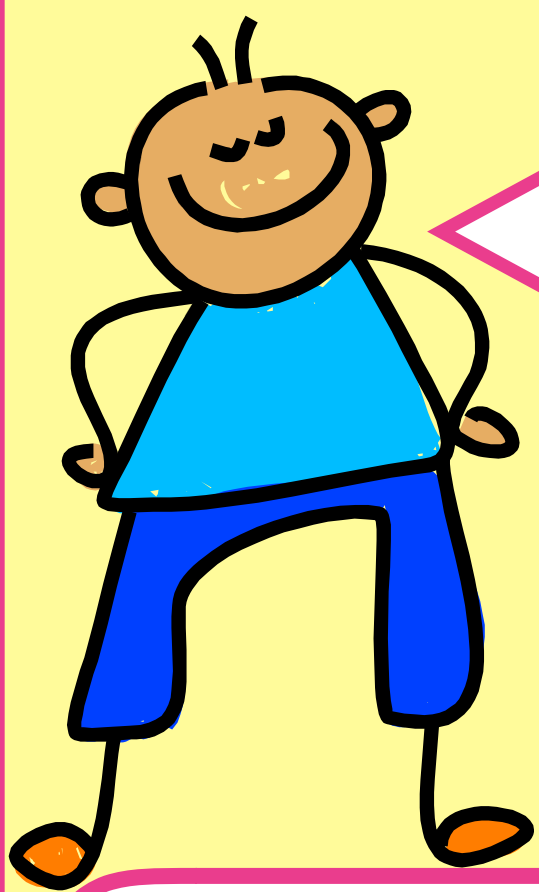


Look at this repeated addition number problem. How can you write it as a multiplication number sentence?

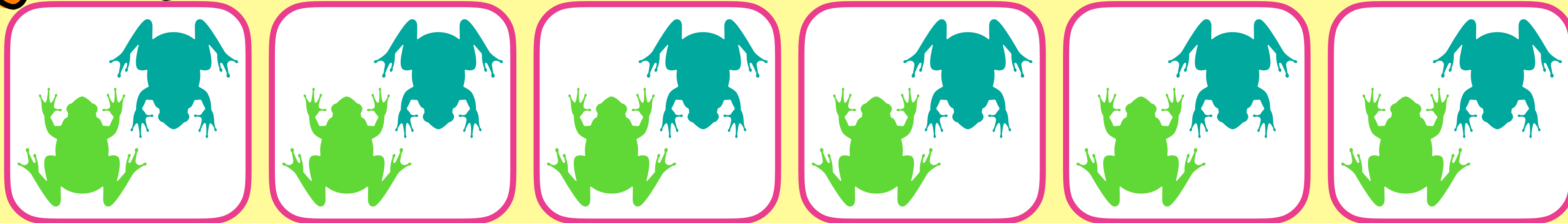


$$2 + 2 + 2 + 2 + 2 + 2 =$$





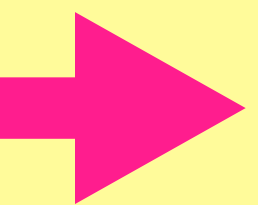
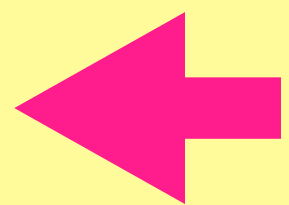
There are six groups of two. We can write the information in a multiplication number sentence. Like this...



$$2 + 2 + 2 + 2 + 2 + 2 = 12$$

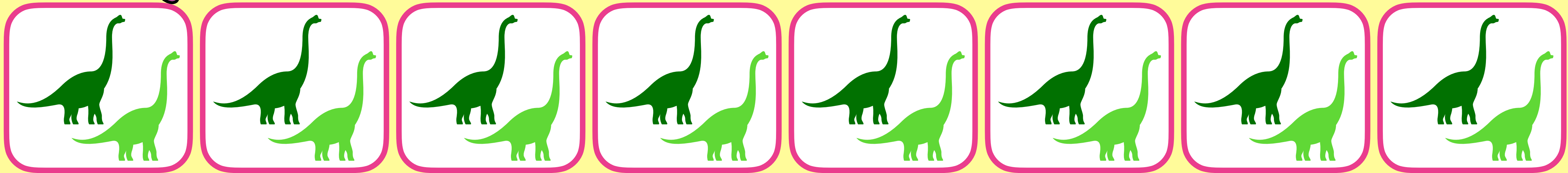
$$6 \times 2 = 12$$

Six groups of two make twelve

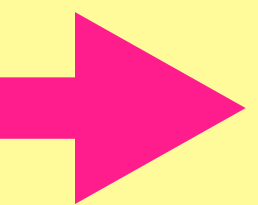
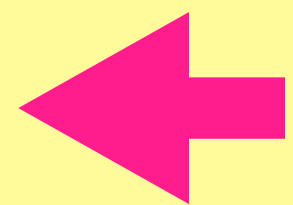




Look at this repeated addition number problem.
How can you write it as a multiplication number sentence?



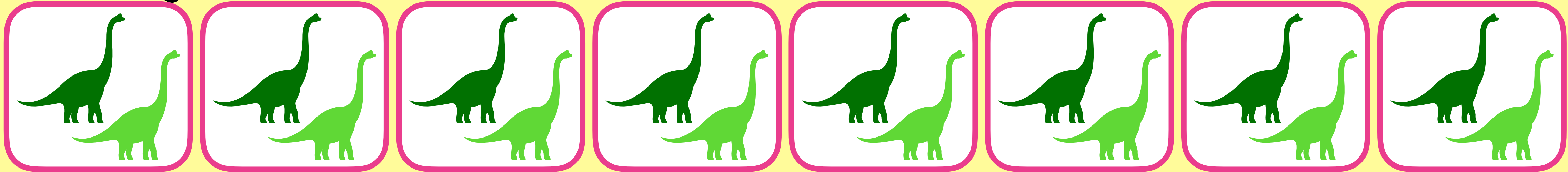
$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$$





There are eight groups of two. We can write the information in a multiplication number sentence.

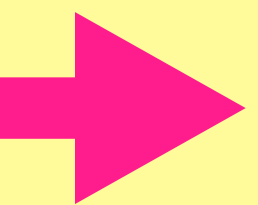
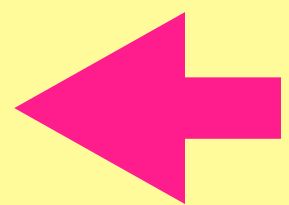
Like this...



$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = 16$$

$$8 \times 2 = 16$$

Eight groups of two make sixteen





Match the multiplication and repeated addition number sentences to their answers.

$$4 \times 2$$

$$2+2+2+2+2+2+2+2$$

10

$$8 \times 2$$

$$2+2+2+2$$

8

$$5 \times 2$$

$$2+2+2+2+2$$

16



Match the multiplication and repeated addition number sentences to their answers.

4×2

$2+2+2+2+2+2+2+2$

10

8×2

$2+2+2+2$

8

5×2

$2+2+2+2+2$

16