


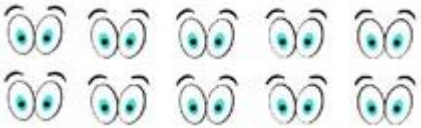


Year 2 Home Learning Multiplication and Division

Count in 2s to calculate how many eyes there are.

 <p>There are ____ eyes in total.</p> <p>____ x ____ = ____</p>	 <p>There are ____ eyes in total.</p> <p>____ x ____ = ____</p>
 <p>There are ____ eyes in total.</p> <p>____ x ____ = ____</p>	 <p>There are ____ eyes in total.</p> <p>____ x ____ = ____</p>

Complete the number track.

2	4		8		10
14	16	18			24
	38	40	42	44	

Complete the related division facts for the multiplication.

$3 \times 2 = \underline{\quad}$ so $\underline{\quad} \div 2 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$ so $\underline{\quad} \div 2 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$ so $\underline{\quad} \div 2 = \underline{\quad}$

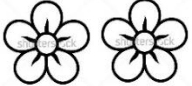
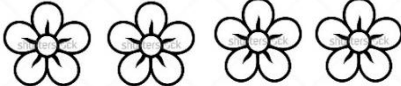

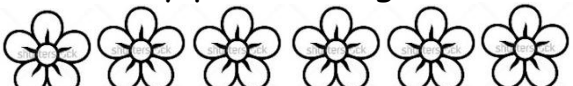
$4 \times 2 = \underline{\quad}$ so $\underline{\quad} \div 2 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$ so $\underline{\quad} \div 2 = \underline{\quad}$

Extra Challenge

How many 2x table and related division facts can you recall? Ask a grown up to test you.

Write the calculations as repeated addition and a multiplication calculation.

How many petals altogether?  _____	How many petals altogether?  _____
How many petals altogether?  _____	How many petals altogether?  _____

Write the calculations as a division and the related multiplication calculation.

There are 15 fingers. How many hands? _____	There are 20 fingers. How many hands? _____
There are 35 fingers. How many hands? _____	There are 30 fingers. How many hands? _____

Use $<$, $>$ or $=$ to make the statements correct.

$2 \times 5 \underline{\quad} 2 \times 5$

$3 \times 2 \underline{\quad} 4 \times 5$

$10 \times 5 \underline{\quad} 5 \times 5$

Extra Challenge

How many 5x table and related division facts can you recall? Ask a grown up to test you.

How many crayons are there altogether?

There are _____ crayons altogether.



$$\underline{\quad} \times 10 = \underline{\quad}$$

There are _____ crayons altogether.

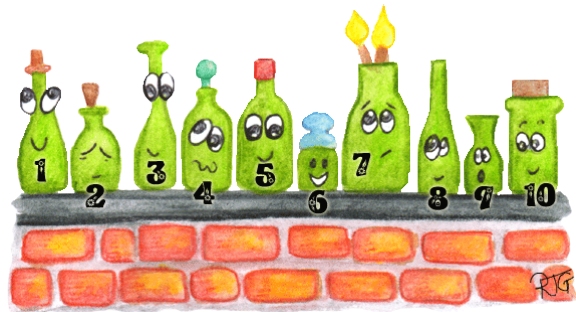


$$\underline{\quad} \times 10 = \underline{\quad}$$

There are _____ crayons altogether.



$$\underline{\quad} \times 10 = \underline{\quad}$$



Altogether there are **90 bottles**, how many walls are there? $\underline{\quad} \times 10 = 90$

Altogether there are **50 bottles**, how many walls are there? $\underline{\quad} \times 10 = 50$

Altogether there are **100 bottles**, how many walls are there? $\underline{\quad} \times 10 = 100$

Altogether there are **120 bottles**, how many walls are there? $\underline{\quad} \times 10 = 120$

Extra Challenge

How many 10x table and related division facts can you recall? Ask a grown up to test you.