

Friday Maths Activity

Complete the number track by counting in 2's.

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


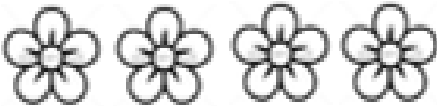
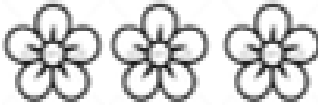

There are **10 wheels**, how many bikes are there? ____ bikes ____ × ____ = ____

There are **14 wheels**, how many bikes are there? ____ bikes ____ × ____ = ____

There are **20 wheels**, how many bikes are there? ____ bikes ____ × ____ = ____

Write the calculations as repeated addition or a multiplication calculation.



<p>How many petals altogether? ____</p> <div style="text-align: center;">  </div> <p>_____</p>	<p>How many petals altogether? ____</p> <div style="text-align: center;">  </div> <p>_____</p>
<p>How many petals altogether? ____</p> <div style="text-align: center;">  </div> <p>_____</p>	<p>How many petals altogether? ____</p> <div style="text-align: center;">  </div> <p>_____</p>

How many crayons are there altogether?

There are _____ crayons altogether.



$$____ \times 10 = ____$$

There are _____ crayons altogether.



$$____ \times 10 = ____$$

There are _____ crayons altogether.



$$____ \times 10 = ____$$



Altogether there are **30 bottles**, how many walls are there? $____ \times 10 = 30$

Altogether there are **50 bottles**, how many walls are there? $____ \times 10 = 50$

Altogether there are **90 bottles**, how many walls are there? $____ \times 10 = 90$

Altogether there are **60 bottles**, how many walls are there? $____ \times 10 = 60$

Think of a multiplication fact for 10s to go in each box.

2×10	$____ \times ____$	9×10
smallest \longrightarrow greatest		

0×10	$____ \times ____$	2×10
smallest \longrightarrow greatest		