

3/01/21

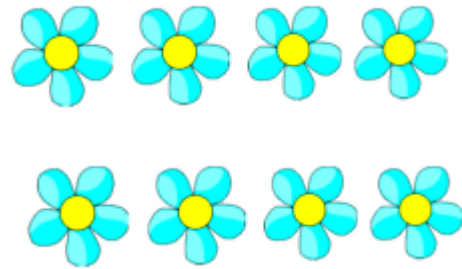
WALT: Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.

Rapidly recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.

Self-assessment



Count in 5s.
How many
petals are
there?



Pictorial:

How many crayons are there altogether?



There are ___ crayons altogether.

___ \times 10 = ___



Fluency:

Altogether there are 30 bottles, how many walls are there?



___ \times 10 = 30



Varied fluency:

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

2×10		9×10	0×10		2×10
smallest		greatest	smallest		greatest

	1×10	6×10		5×10	
smallest		greatest	smallest		greatest

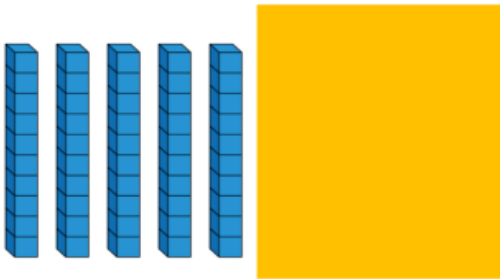


Reasoning/Problem Solving

Some Base 10 is hidden.

The total is less than 100

What could the calculation be?



___ × 10 = ___



Greater Depth

On sports day, Jack runs 10 metres, 7 times.



Which of these calculations do **not** describe this word problem?

$10 + 7$

7×10

$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$

$10 + 10 + 10 + 10 + 10 + 10 + 10$

Explain why.