

LO: I can use my times tables knowledge

1. What are the missing numbers in these calculations?

\_\_\_ x 12 = 36

4 x \_\_\_ = 28

\_\_\_ x 6 = 48

\_\_\_ x 5 = 55

\_\_\_ x 9 = 81

\_\_\_ x 4 = 28

45 ÷ \_\_\_ = 5

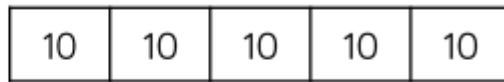
56 ÷ \_\_\_ = 7

\_\_\_ ÷ 6 = 9

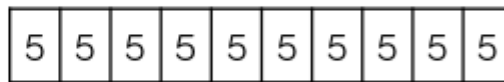
2.

Match each statement to the correct bar model.

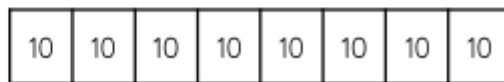
5 buses have ten passengers.



8 pots each have ten pencils.



10 chickens lay 5 eggs each.



3.

$3 \times \blacksquare = \blacksquare \blacksquare \blacksquare = 3 \text{ ones} = 3$

Complete:

$3 \times \begin{array}{|c|} \hline \blacksquare \\ \hline \end{array} = \begin{array}{|c|} \hline \blacksquare \\ \hline \end{array} \begin{array}{|c|} \hline \blacksquare \\ \hline \end{array} \begin{array}{|c|} \hline \blacksquare \\ \hline \end{array} = \text{___ tens} = \text{___}$

$3 \times \begin{array}{|c|} \hline \blacksquare \blacksquare \\ \hline \end{array} = \begin{array}{|c|} \hline \blacksquare \blacksquare \\ \hline \end{array} \begin{array}{|c|} \hline \blacksquare \blacksquare \\ \hline \end{array} \begin{array}{|c|} \hline \blacksquare \blacksquare \\ \hline \end{array} = \text{___ hundreds} = \text{___}$

4.

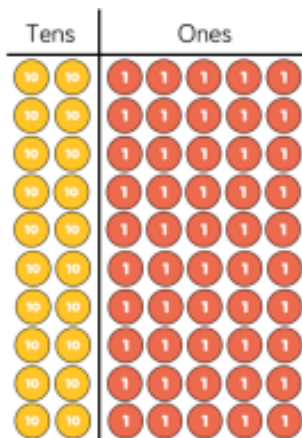
## Always, Sometimes, Never

If you write a whole number in a place value grid and multiply it by 10, all the digits move one column to the left.

# Place Value Grid

Thousands	Hundreds	Tens	Ones

5.



Write the calculation shown by the place value counters.

Each row has \_\_\_ tens and \_\_\_ ones.

Each row has a value of \_\_\_.

There are \_\_\_ rows.

The calculation is  $\_\_\_ \times \_\_\_ = \_\_\_$ .

Use place value counters to calculate:

$10 \times 3$

$4 \times 10$

$12 \times 10$