# Please complete as many activities as you can from the next slides. I look forward to seeing your responses on Seesaw. 

Complete the following:

$$
3 \times \square=12 \quad 4 \times \square=20
$$

Write the multiplication calculations shown by this rectangle.

$$
\square \times 3=15 \quad 8 \times \square=24
$$



Rosie has 240 cakes to sell.
She puts the same number of cakes in each box and has no cakes left over.
Which of these boxes could she use?


## What pair of numbers could be written in the boxes?

$$
\square \times \square=24
$$

You are asked to work out $54 \times 3$. Would you need to know $3 \times 5$ to solve it? Convince me.

How close can you get to 100 ? Use each digit card once in the multiplication.


Is Mo correct?
Explain your answer.

## Always, Sometimes, Never?

A two-digit number multiplied by a one-digit number has a two-digit product.

## True or False?

$3 \times 4=6 \times 2$
$2 \times 6=4 \times 3$
Explain your reasoning.

