

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

Complete the following:

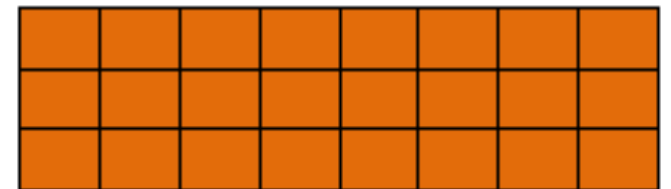
$3 \times \square = 12$

$4 \times \square = 20$

$\square \times 3 = 15$

$8 \times \square = 24$

Write the multiplication calculations shown by this rectangle.



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.

2 3 4

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

Always, Sometimes, Never?

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



I know that when  
multiplying 3 by 40,  
40 is ten times bigger  
than 4, so my answer  
will be ten times bigger  
than  $3 \times 4$

Is Mo correct?  
Explain your answer.

**True or False?**

$$3 \times 4 = 6 \times 2$$

$$2 \times 6 = 4 \times 3$$

Explain your reasoning.