

LO: To represent multiplication equations.

1) Can you represent these multiplication sentence with a picture?

3×2

4×4

6×1

5×3



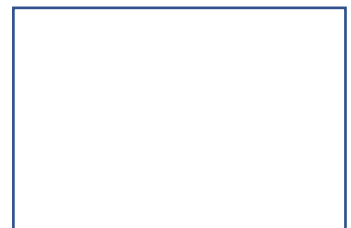
2) Now use your drawing to help you to work out total of each multiplication number sentence

$4 \times 2 = \underline{\quad}$

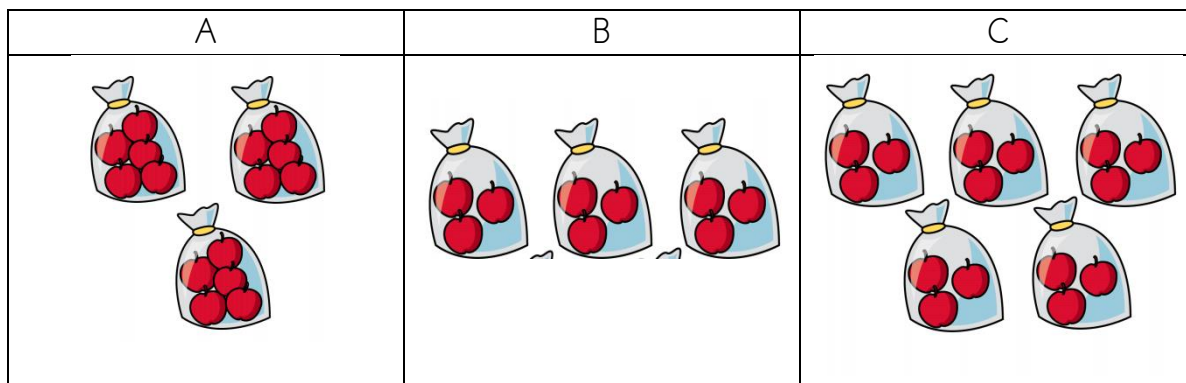
$4 \times 3 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$

$4 \times 5 = \underline{\quad}$



3) Which is the odd one out? Explain why. *The odd one out is ___ because...*
(There is more than one possibility for this question!)



4) Read these word problems and write the multiplication number sentence for each. *Draw a picture to help you if you need to.*

4 people have 5 sweets each. How many do they have *altogether*?

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

I eat 2 biscuits every house. How many have I had in *total* after 3 hours?

$\underline{\quad} \times \underline{\quad} = \underline{\quad}$

Can you write your own word problem or number story for this multiplication number sentence:



$$5 \times 3 = 15$$

The answer is 12.

What could the multiplication number sentence be?

How many possibilities can you find?

Extra Challenge: Pick your own number.

Can you find more or less multiplication number sentences for this number?

