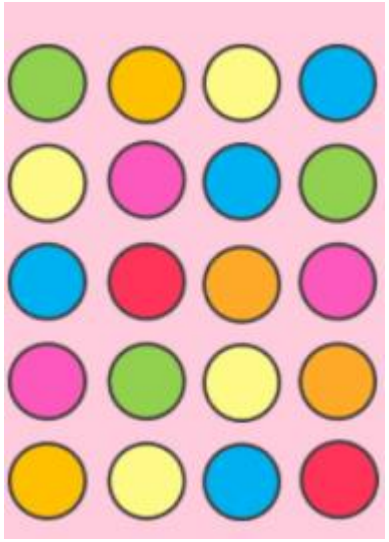
WALT: Can I compare statements?

Lesson 1 – Week 1

Let’s have a think back to arrays…



How many circles are there going across?

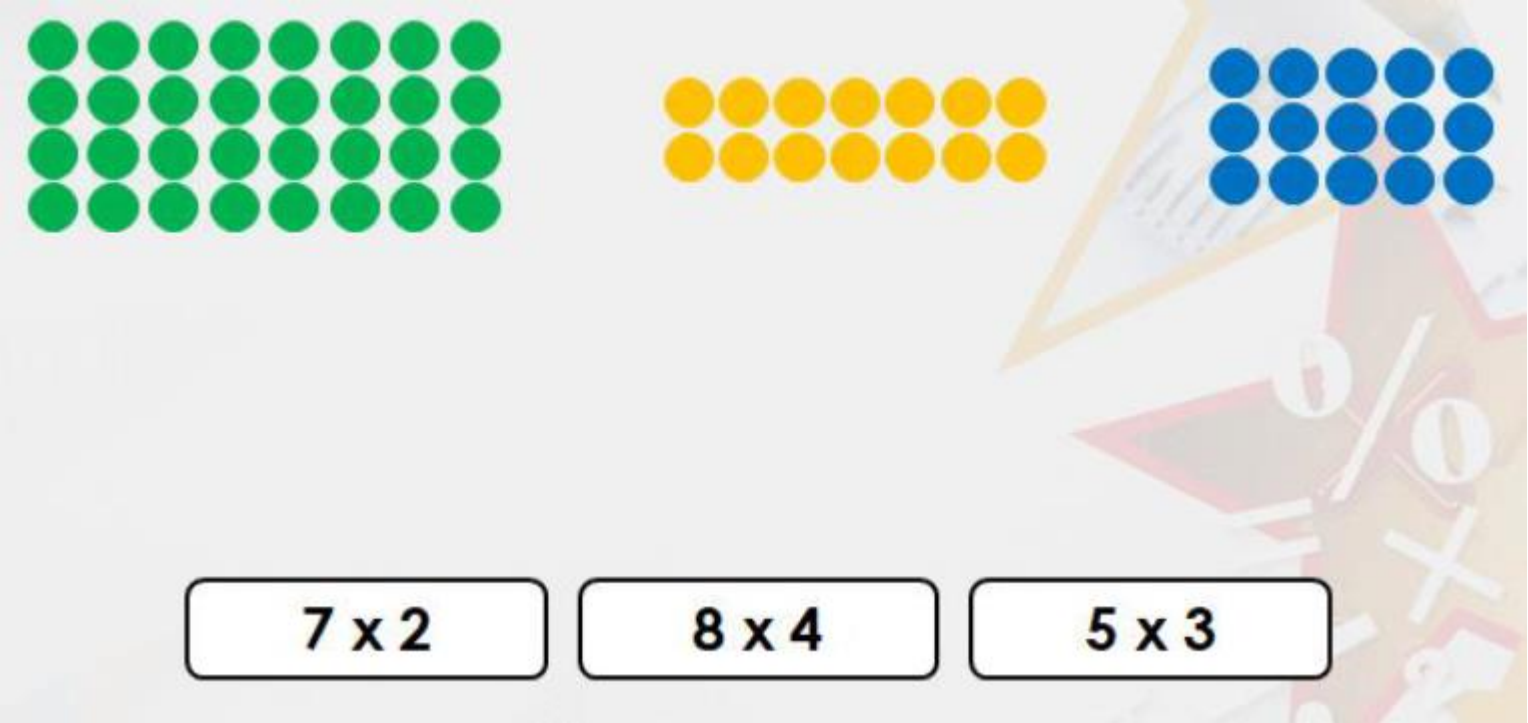
How many circles are going down?

Think about how many rows of each number there are.

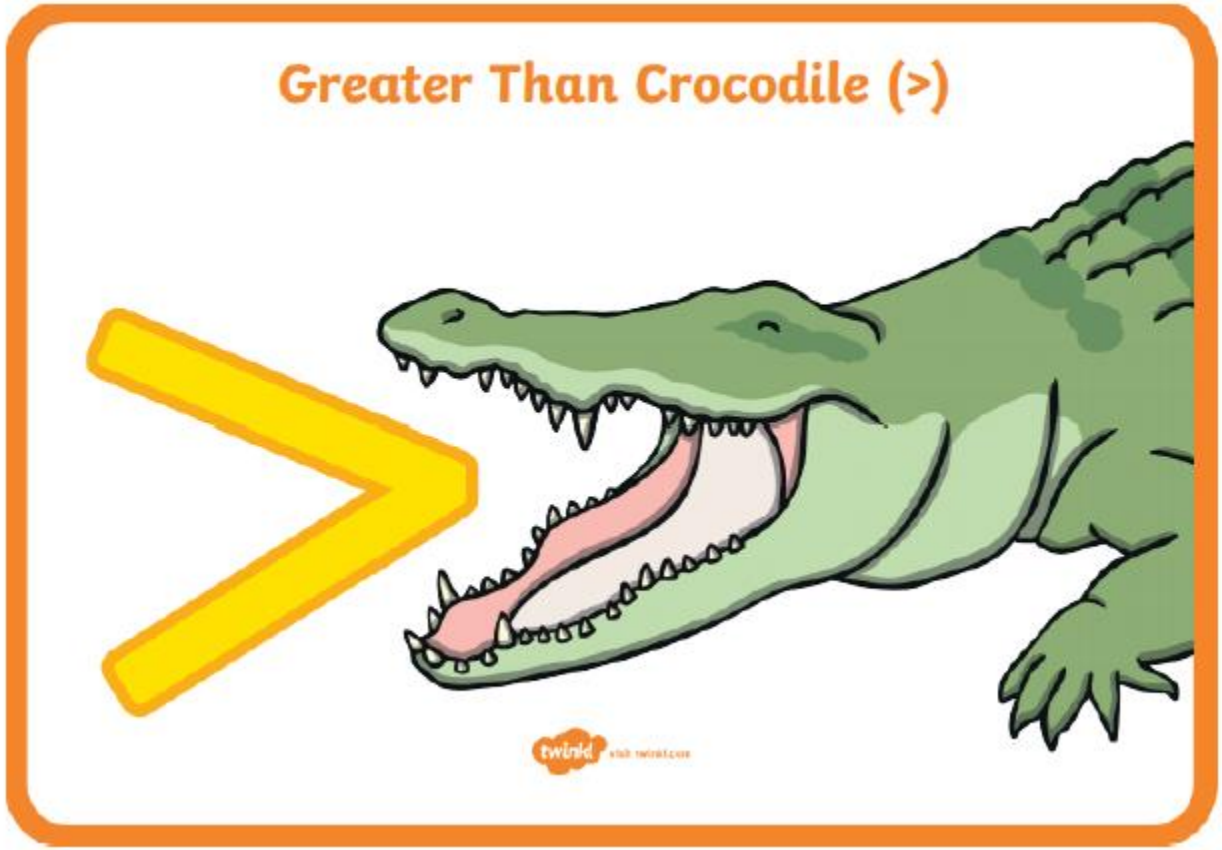
What would your number sentence be?

Now have a go at these

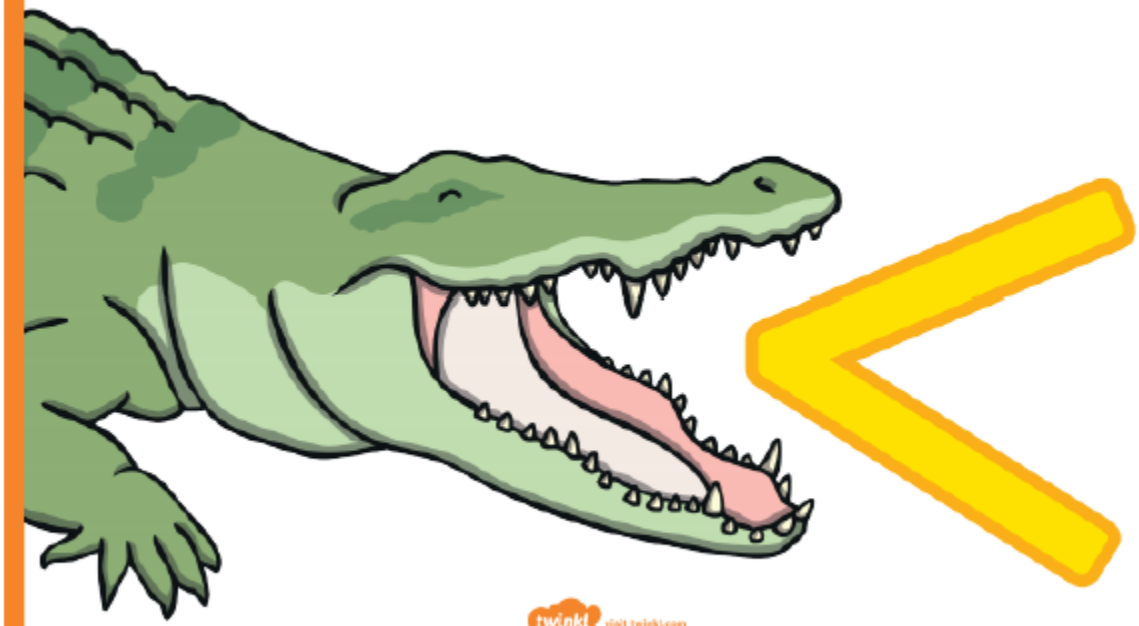
Match the array to the correct number sentence. Count each counter to help you.



Remember the crocodile eats the bigger number!

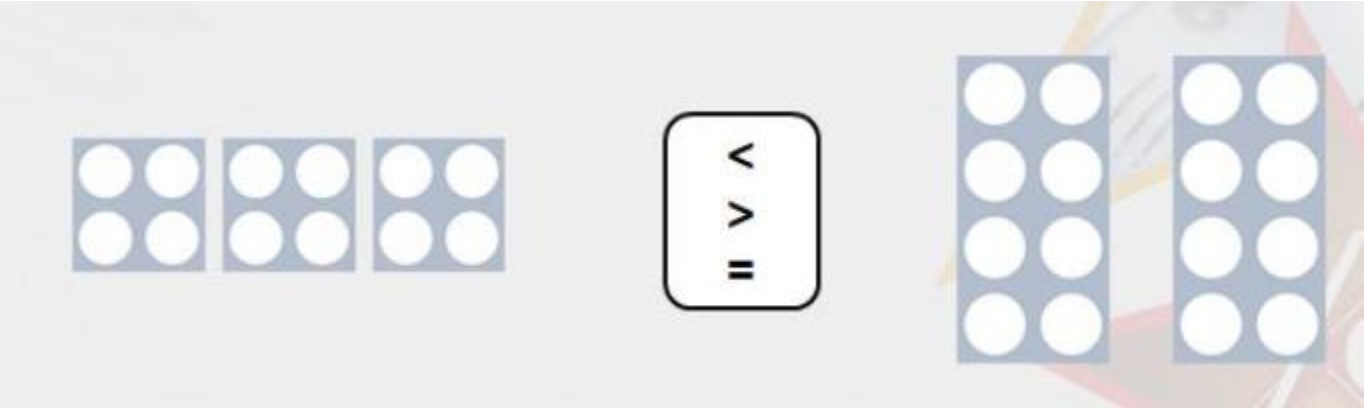


Less Than Crocodile (<)



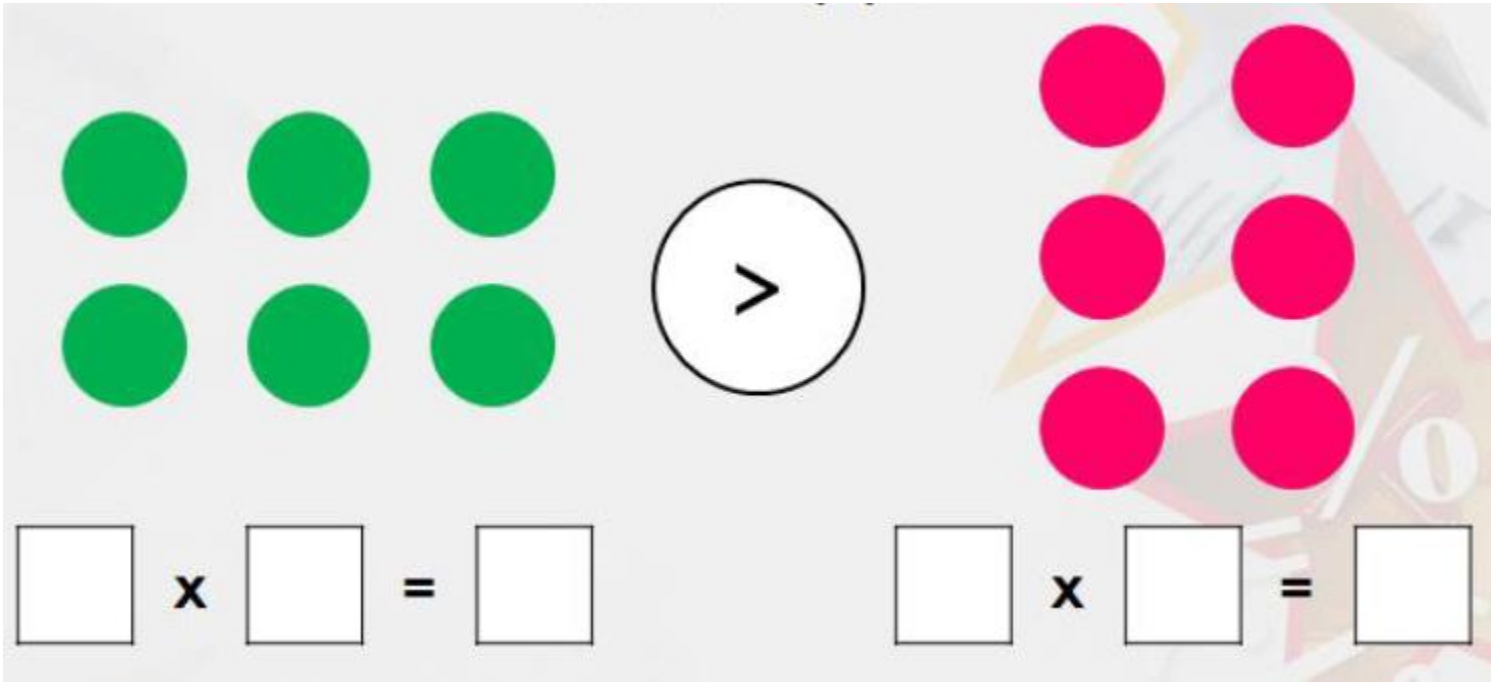
Your turn!

Count the circles on each side. Which symbol do you need to use? Is one side greater than the other? Are they both equal?



True or false?

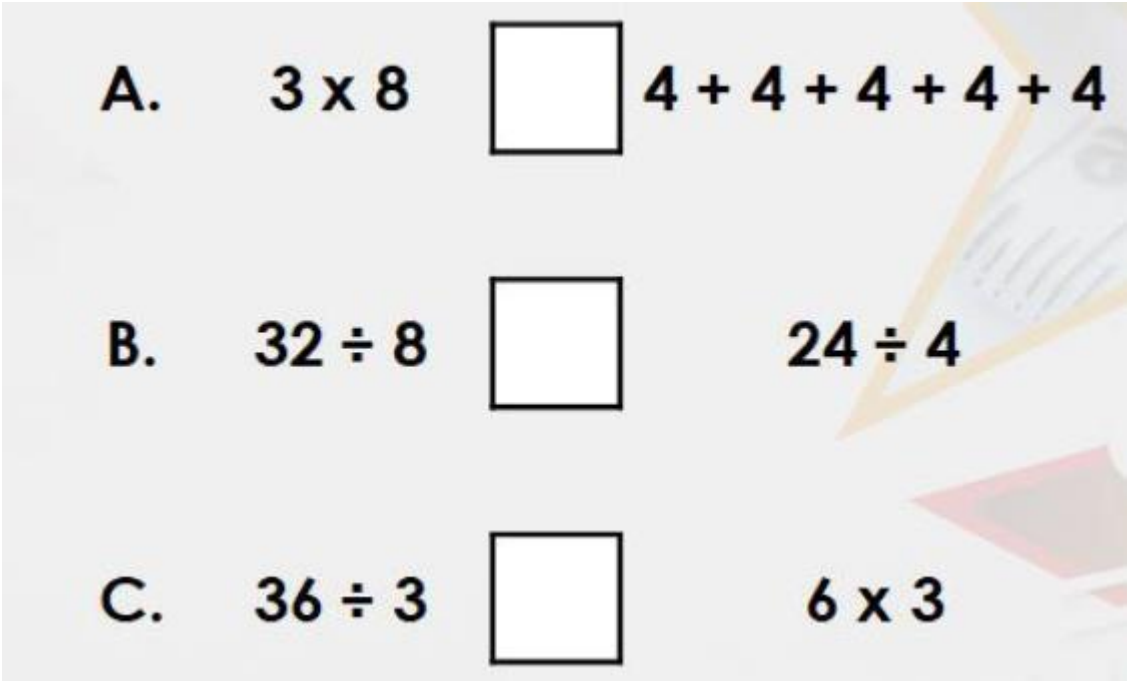
Look at the picture below.



Count how many are across the top and how many are down the side. This will help you. Write out the number sentences too!

Let’s have a go at these…

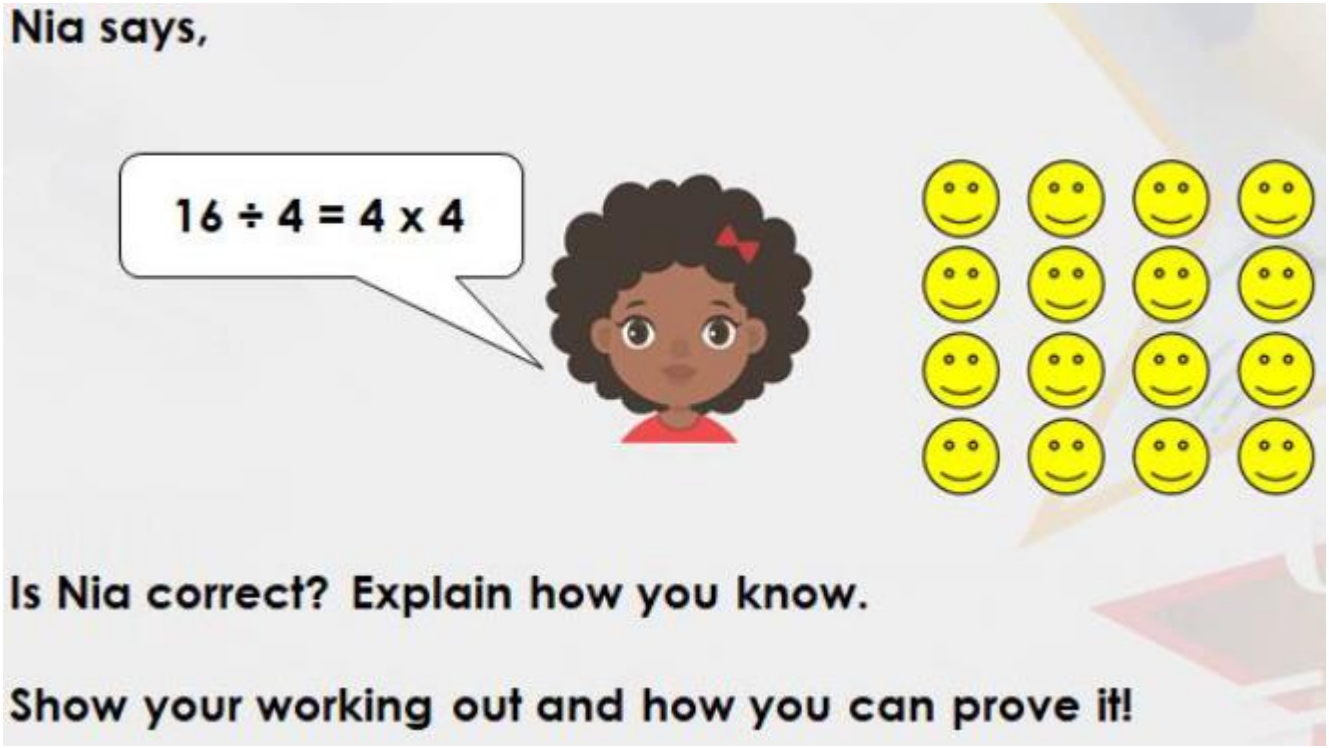
Use the < or > or = symbols to answer the questions. Work out the answer to each one to check you’re right.



Reasoning and Problem Solving

Let's have go at this question. Work out each side of her problem.
So what is 16 ÷ 4 = ?
What is 4x4 = ?
Do you get the same answer? She thinks that you do, so is she correct?

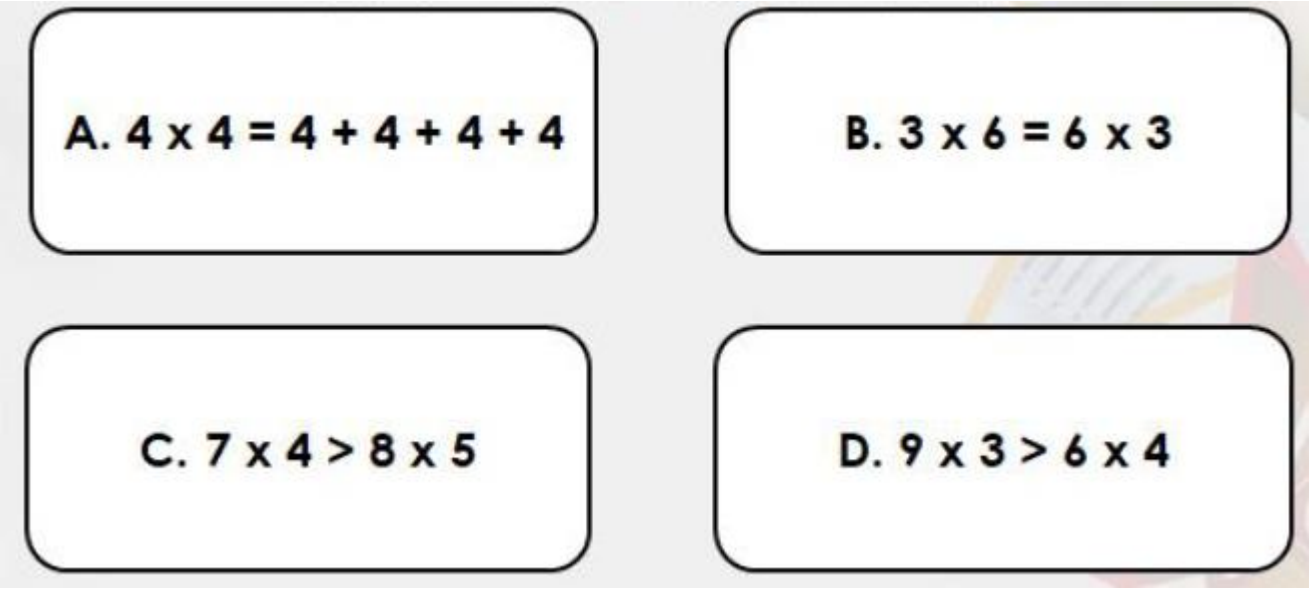
Tell me why she is or isn't correct.



Now, try these…

Which is the odd one out? Work out each part of the question first. Some think they have the same answer and some think one answer is greater than the other.

Which one is not correct?



Have a go at the sheets in your pack!

Remember to show your working out.