Date: Tuesday 12<sup>th</sup> January 2021

# Learning Objective:

To compare statements using the  $\leftrightarrow$  and = symbols.

## Success Criteria:

I can recognise <> and =.

I can solve multiplication equations.

I can solve division equations.

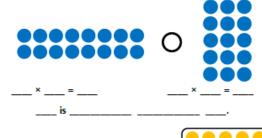
I can use <> and = correctly.

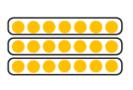


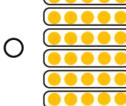
### **Practise:**

1.

Use <, > or = to compare the representations.







Use <, > or = to compare these number sentences:

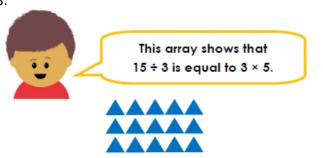
24 ÷ 2 2 × 7

8 × 2



3.

2.



Do you agree? Why? Why not?

Which one is the odd one out?

A) 6 × 6 is less than 5 × 8

B) 4 × 7 > 8 × 3

C) 6 + 6 + 6 + 6 is the same as 3 × 8

Find as many reasons as possible!

5.



The missing number can be 4, 3, 2, 1 or 0.



Explain why you agree or disagree with Anita!



# **Problem Solve:**

Using the digit cards how many different ways can you compare two statements?





How many different ways can you complete the boxes below to compare the statements?













Can you use an array?