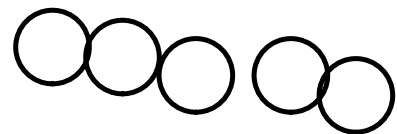


Starter: Get 9 objects. How many different ways can you partition 9?



$$4 + 5 = 9$$



Today we are continuing to learn how to compare numbers.

Can you remember the key words we used yesterday to compare them?

greater than, less than, equals to

On your whiteboard, show me the symbol we can use for:-

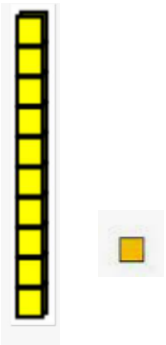
Greater than

Less than

Equals to

I do then we do: Make the number using the tens and ones, then compare them using the symbols.

> great than < less than = equals to

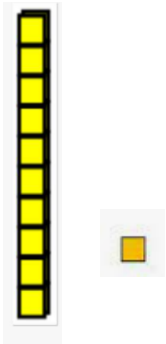


$$45 > \underline{12}$$

$$\underline{23} > 76$$

$$67 > \underline{\quad}$$

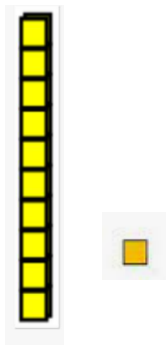
I do then we do: Make the number using the tens and ones, then compare them using the symbols.



$$34 < \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} < 87$$

I do then we do: Choose 2 number cards. Make the number using the tens and ones, then compare them using the symbols.



$$40 = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

You do: Copy and complete the number sentences.

> greater than

< less than

= equal to

$$\underline{\hspace{1cm}} > 43$$

$$56 < \underline{\hspace{1cm}}$$

$$\underline{\hspace{1cm}} < 45$$

$$67 = \text{|||||} \underline{\hspace{1cm}}$$

$$78 > \underline{\hspace{1cm}}$$

$$\underline{\hspace{1cm}} = \text{||||} \text{oo}$$

$$87 < \underline{\hspace{1cm}}$$

Challenge: True or false.

Use the numbers

1 6 8 9 2

How many ways can you complete this?

__ > __