

1	7.	3.	2	1
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L0: To compare numbers:



Starter: Get 7 objects. How many different ways can you partition 7?



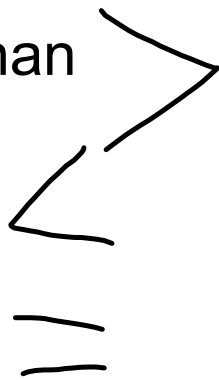
Today we are continuing to learn how to compare numbers.

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

Greater than

Less than

Equals to

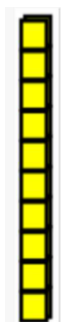


$$21 = 11 \square$$

$$1 \square$$

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

> great than < less than = equals to



-

$$38 > \underline{32}$$

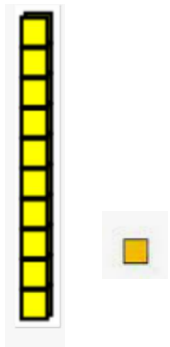
$$\underline{20} < 99$$

$$67 = \text{|||||||} \underline{7}$$



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

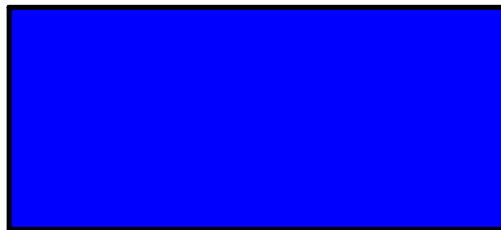
> great than < less than = equals to



$$23 > \underline{22}$$

$$\underline{16} < 87$$

$$27 = \underline{11} \text{ } \begin{matrix} \text{b b b b} \\ \text{b b b} \end{matrix}$$



You do: Copy and complete the number sentences.

> greater than

< less than

= equal to

_____ > 23

98 < _____

_____ < 12

27 = 11 _____

38 > _____

_____ = ||||| || o o o

12 < _____

Challenge

How many different ways can you complete the place value charts to make the statement correct?

Tens	Ones		Tens	Ones
5		<		3

$$5\underline{2} < \underline{6}3$$

$$5\underline{1} < \underline{8}3$$

