

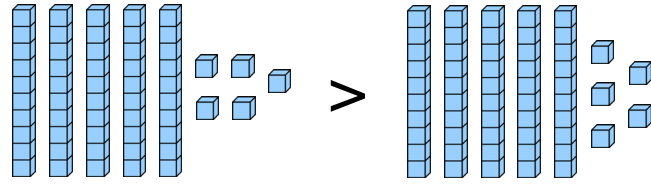
# Challenge Cards



Group B has the most sweets.



Is Beth correct? Explain how you know.



True or false? Explain how you know.

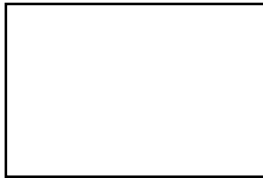
Represent this as a number comparison.



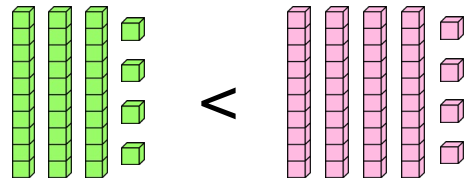
Choose a comparison card and complete the boxes to make the comparisons true.

4 tens and  
6 ones

?

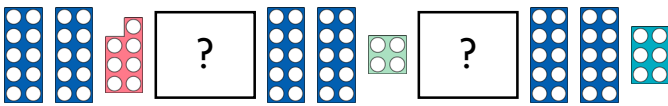


How could you change the Base 10 to make them equal?



Explain your answer.

To complete the comparison below we only need to use the  $>$  sign.

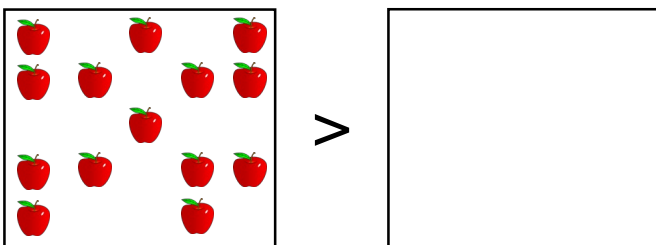


True or false? Explain how you know.

Spot and explain the mistake.

	$>$	
	$>$	
	$<$	

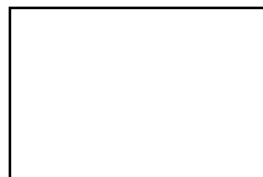
Complete the comparison to make it true.



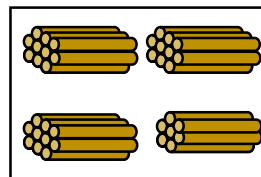
How many different ways can you find?



Choose a comparison card and complete the boxes to make the comparisons true.



?



# Challenge Cards

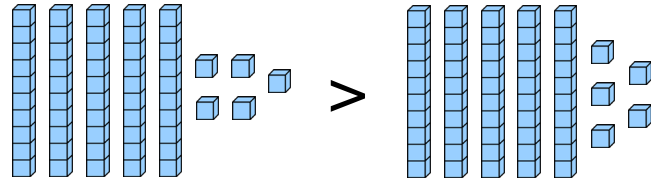


Group B has the most sweets.



Is Beth correct? Explain how you know.

No. Row A has the most. Row A = 18. Row B = 17.



True or false? Explain how you know.

False. Both sides show 55 so are equal.

Represent this as a number comparison.

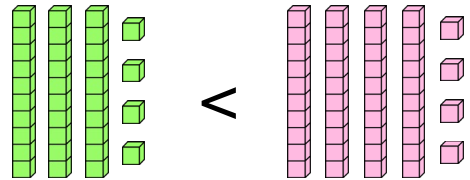
$$55 = 55.$$



Choose a comparison card and complete the boxes to make the comparisons true.

4 tens and 6 ones	?	Any suitable comparison.
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How could you change the Base 10 to make them equal?



Explain your answer.

You could add a ten to the green side or remove a ten from the pink side to make the comparisons equal.

To complete the comparison below we only need to use the > sign.

	?		?	
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True or false? Explain how you know.

False. It should be  $27 > 24 < 26$ .

Spot and explain the mistake.

	>	
	>	
	<	

The middle comparison should be less than (<).

Complete the comparison to make it true.

	>	Less than 14 apples shown.
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How many different ways can you find?



Choose a comparison card and complete the boxes to make the comparisons true.

Any suitable comparison.	?	
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