Compare numbers (2)

Problem solving and reasoning cards:

Tick (\checkmark) the statements that are true.	54 is greater than 45
30 + 20 > 40 + 10	but less than 50.
25 + 5 = 30	Is Sue correct?
75 > 30 < 40	 Explain your answer.
10 + 10 + 10 > 30	
Eighty > forty > twenty	
Use the digit cards to make comparisons. You may only use each card once for each comparison. List all possibilities.	Place each number on the number line.
4 5 6 7	o 100 a 30 c 5
>	b 50 d 97
<	Write sentences to compare the numbers.
Complete the comparison to make it true. How many different ways are there?	How many different ways can you complete the charts to make them true?
Tens Ones Image: Construction of the second secon	a Tens Ones Tens Ones 8 < 9
	b Tens Ones Tens Ones
Write sentences to describe your comparisons.	3 > 4

Answers - Compare numbers (2)

Problem solving and reasoning cards:

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Tick (\checkmark) the statements that are true.	54 is greater than 45
30 + 20 > 40 + 10	but less than 50.
25 + 5 = 30	Is Sue correct?
75 > 30 < 40	Explain your answer.
10 + 10 + 10 > 30	Sue is not correct. 54 is greater than 45 but is <u>not</u> less than 50.
Eighty > forty > twenty 🖌 🖌	54 is greater than 45 and greater than 50.
Use the digit cards to make comparisons. You may only use each card once for each comparison. List all possibilities.	Place each number on the number line.
4 5 6 7	o 100 a 30 c 5
>	b 50 d 97
<	Write sentences to compare the numbers.
Any valid answers.	Any valid sentences.
Complete the comparison to make it true. How many different ways are there?	How many different ways can you complete How many different ways can you complete How the charts to make them true?
Tens Ones Tens Ones	a Tens Ones Tens Ones
	8 < 9
	b Tens Ones Tens Ones
Write sentences to describe your comparisons.	3 > 4
Any valid answers.	Any valid comparisons.