

APPLY IT – Compare objects

1. Use the Base 10 to complete this number sentence.



	$<$	
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2. Order these from smallest to largest.

<p>A.</p>	<p>B.</p>
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<p>C.</p>	<p>D.</p>
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3. How could all the counters be arranged to make the statement correct?



	$<$	
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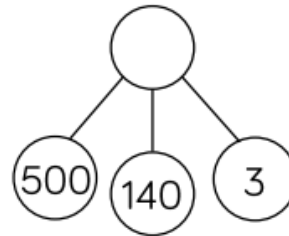
Find five possible answers.

DEEPEN IT – Compare objects

1. Which image is the odd one out?

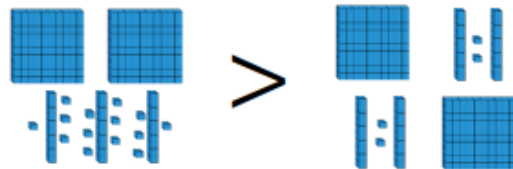


539	540	541	542	543	544
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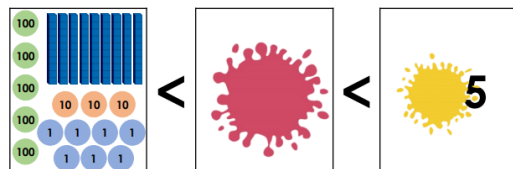
Explain why.
How else can you represent the number?

2. True or false?



Explain your answer.

3. Which numbers could be hidden?



The second largest number is greater than 89 tens but smaller than 90 tens. It is also even.

The largest number is a 3-digit number greater than 96 tens. It has an even digit sum.