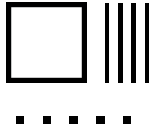
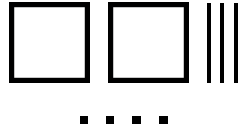
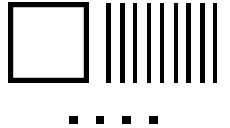
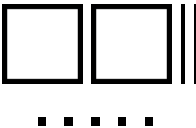
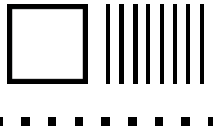
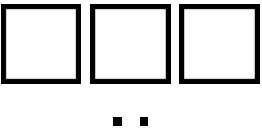


# Which Number is Greater?

1. Circle the number that is more.

<p>a.</p>  <p>145</p>	<p>b.</p>  <p>234</p>  <p>154</p>
<p>c.</p>  <p>225</p>	<p>d.</p>  <p>189</p>  <p>302</p>

When comparing three-digit numbers,

1. First look at \_\_\_\_\_.  
For example, 652 is less than 701, because 652 has less hundreds than 701.

2. If the numbers have the same amount of hundreds,  
then look at the \_\_\_\_\_

For example,  $652 > 639$  because though it has the same amount  
of hundreds, it has more \_\_\_\_\_ than 639.

3. If the numbers have the same amount of hundreds AND the same amount  
of tens, then look at the \_\_\_\_\_.

For example,  $652 < 655$  because though it has the same amount  
of hundreds and the same amount of tens, it has more \_\_\_\_\_.

Remember, the open end (or open mouth) of the symbols  $<$  and  $>$  ALWAYS  
points to the bigger number.