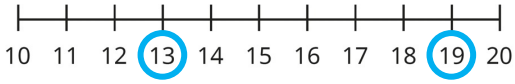
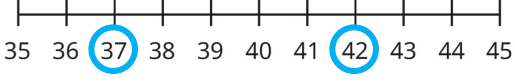


Question	Answer
1	<p>a) </p> <p>19 is greater than 13</p> <p>b) </p> <p>37 is less than 42</p>
2	<p>a) 31 is less than 34</p> <p>b) 18 is greater than 8</p> <p>c) Seventy is greater than seventeen.</p> <p>d) $40 + 5$ is equal to 45</p> <p>e) 9 tens is greater than 9 ones.</p> <p>f) 23 ones is less than $30 + 7$</p>
3	<p>a) $<$</p> <p>b) $<$</p> <p>c) $<$</p> <p>d) $>$</p> <p>e) $>$</p> <p>f) $=$</p>
4	<p>a) any number less than 48, e.g. 35</p> <p>b) any number less than 15, e.g. 12</p> <p>c) 60</p> <p>d) any number greater than 39, e.g. 45</p> <p>e) any number greater than 11, e.g. 20</p> <p>There are multiple possibilities for the missing numbers, with the exception of 6 tens is equal to 60, as both numbers must be equivalent when using the $=$ sign.</p>
5	<p>a) $<$</p> <p>b) $>$</p> <p>c) $<$</p> <p>d) $>$</p>
6	33 or 34
7	<p>The missing value could be 22, 23, 24, 25, 26, 27, 28 or 29</p> <p>The missing value cannot be 21 or 30 as this would make it equal to one of the numbers.</p>
8	<p>False</p> <p>Children should use base 10 to prove that 2 tens and 13 ones is greater than 3 tens.</p>