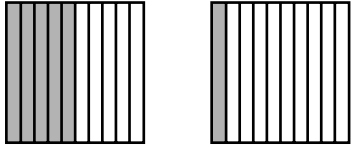
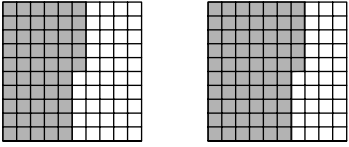
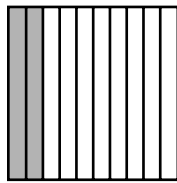
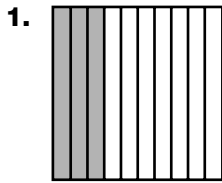


# Compare and Order Decimals

You can use models to compare decimals.

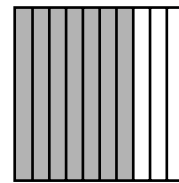
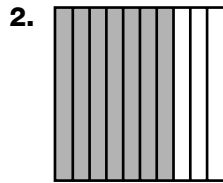
<div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>Compare the number of rows shaded:  <math>5 &gt; 1</math>.              0.5 has more parts shaded than 0.1.              0.5 is greater than 0.1.  <math>0.5 &gt; 0.1</math></p>	<div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>Compare the number of squares shaded.  <math>55 &lt; 65</math>              0.55 has fewer parts shaded than 0.65.              0.55 is less than 0.65.  <math>0.55 &lt; 0.65</math></p>
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Compare. Write  $>$ ,  $<$ , or  $=$  in each  $\bigcirc$ .



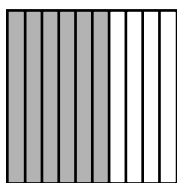
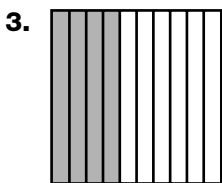
0.3  $\bigcirc$

0.2



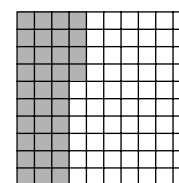
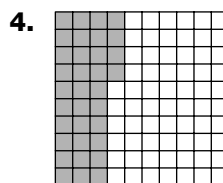
0.7  $\bigcirc$

0.7



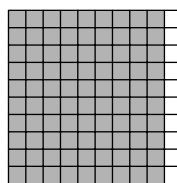
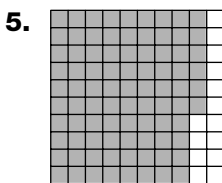
0.4  $\bigcirc$

0.6



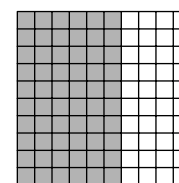
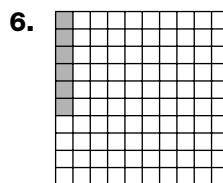
0.34  $\bigcirc$

0.34



0.86  $\bigcirc$

0.90



0.06  $\bigcirc$

0.60