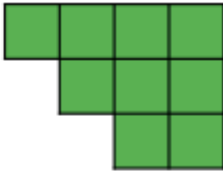

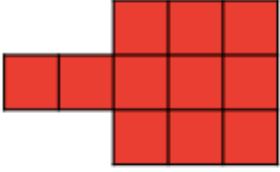

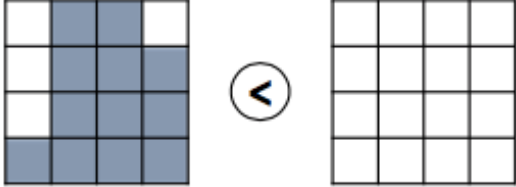

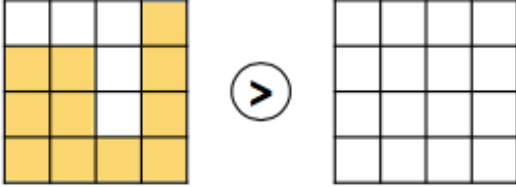





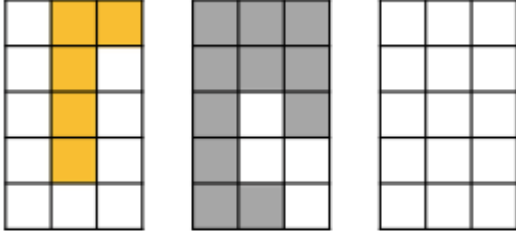

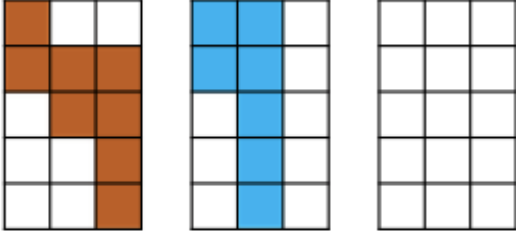



Orange

<p>5a. Justin has made this shape using nine identical square tiles.</p>  <p>Rearrange the tiles to make a different 8-sided shape.</p> <p> VF</p>	<p>5b. Cara has made this shape using eleven identical square tiles.</p>  <p>Rearrange the tiles to make a different 8-sided shape.</p> <p> VF</p>
<p>6a. Create a rectilinear shape to make the inequality statement correct.</p>  <p> VF</p>	<p>6b. Create a rectilinear shape to make the inequality statement correct.</p>  <p> VF</p>
<p>7a. True or false?</p> <p style="border: 1px solid black; border-radius: 15px; padding: 10px; text-align: center;">You can make a 6-sided shape with 5 square tiles.</p>  <p> VF</p>	<p>7b. True or false?</p> <p style="border: 1px solid black; border-radius: 15px; padding: 10px; text-align: center;">You can make a 5-sided shape with 7 square tiles.</p>  <p> VF</p>
<p>8a. Brad wants to create three different rectilinear shapes using 26 square tiles. He has completed two. Create a shape with the remaining tiles.</p>  <p> VF</p>	<p>8b. Sinead wants to create three different rectilinear shapes using 23 square tiles. She has completed two. Create a shape with the remaining tiles.</p>  <p> VF</p>