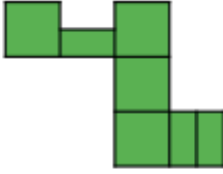
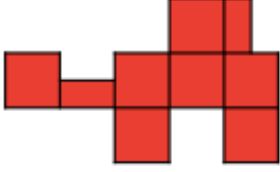
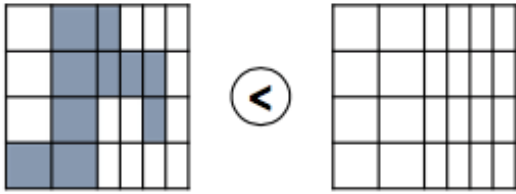
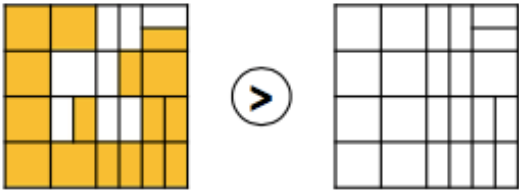



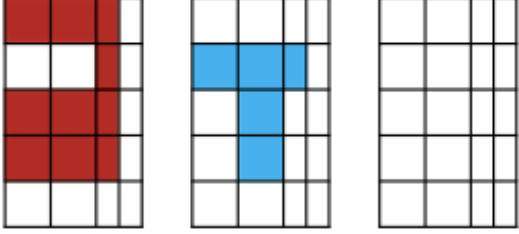


Red

<p>9a. Zander has made this shape using 4 square tiles and 3 half square tiles.</p>  <p>Rearrange the tiles to make a 10-sided shape.</p> <p>★ VF</p>	<p>9b. Maryum has made this shape using 7 square tiles and 2 half square tiles.</p>  <p>Rearrange the tiles to make a 12-sided shape.</p> <p>★ VF</p>
<p>10a. Create a rectilinear shape to make the inequality statement correct.</p>  <p>★ VF</p>	<p>10b. Create a rectilinear shape to make the inequality statement correct.</p>  <p>★ VF</p>
<p>11a. True or false?</p> <p>You can make an irregular hexagon with 3 square tiles and 2 half square tiles.</p>  <p>★ VF</p>	<p>11b. True or false?</p> <p>You can make an irregular hexagon with 2 square tiles and 3 half square tiles.</p>  <p>★ VF</p>
<p>12a. Bruce wants to create three different rectilinear shapes using 15 square tiles and 16 half square tiles. He has completed two. Create a shape with the remaining tiles.</p>  <p>★ VF</p>	<p>12b. Lizzie wants to create three different rectilinear shapes using 18 square tiles and 12 half square tiles. She has completed two. Create a shape with the remaining tiles.</p>  <p>★ VF</p>