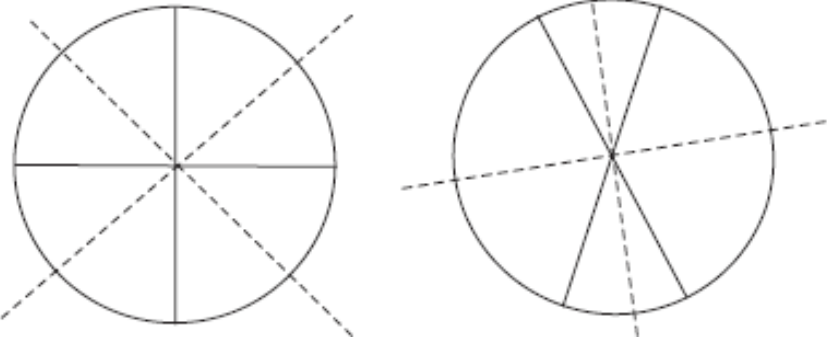
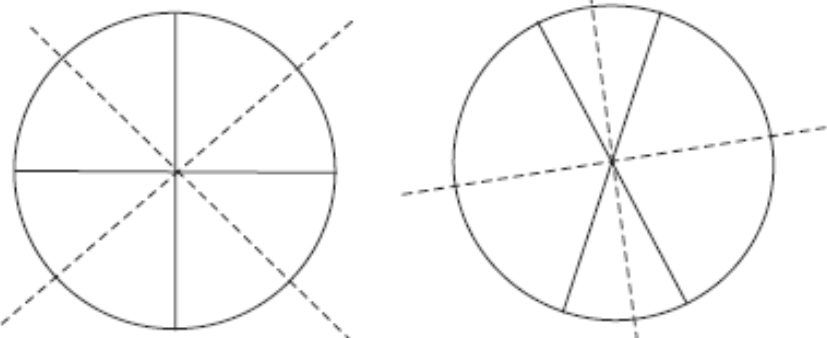
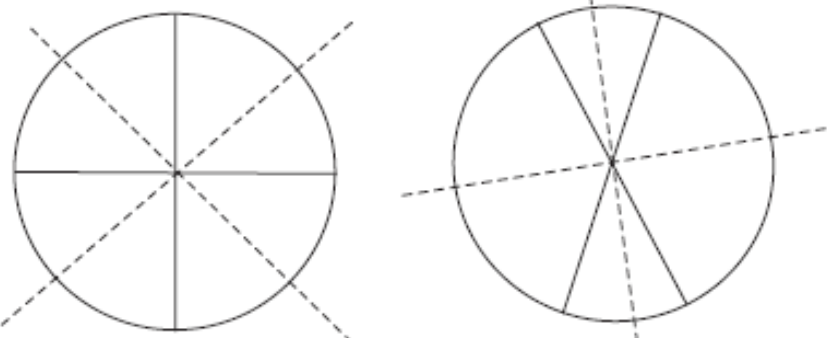
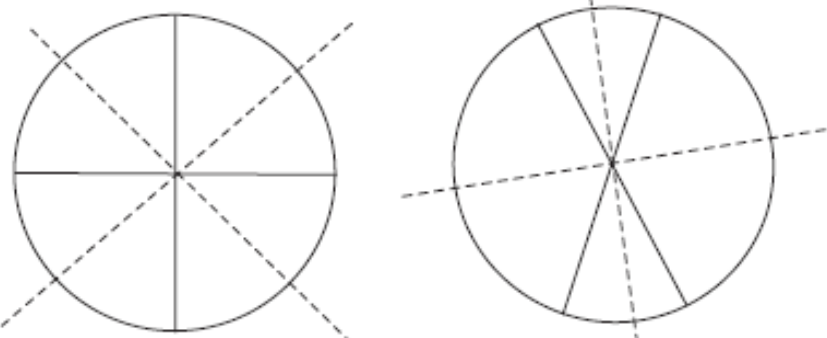
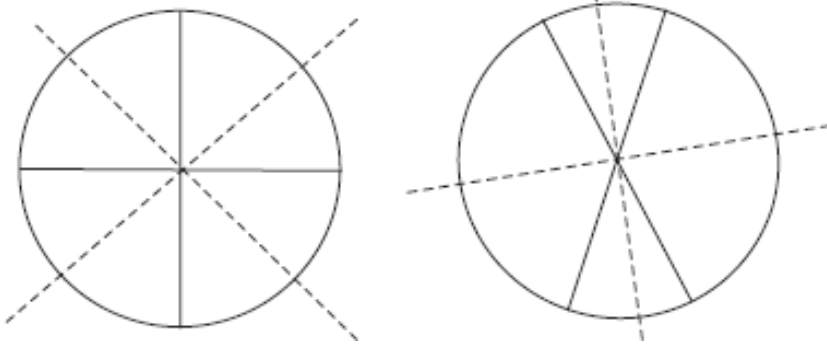
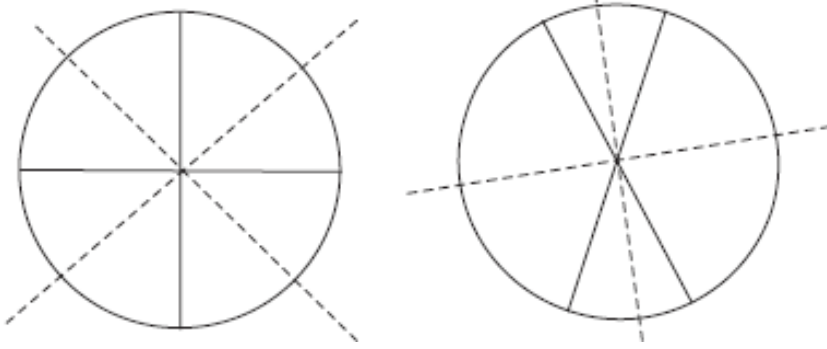
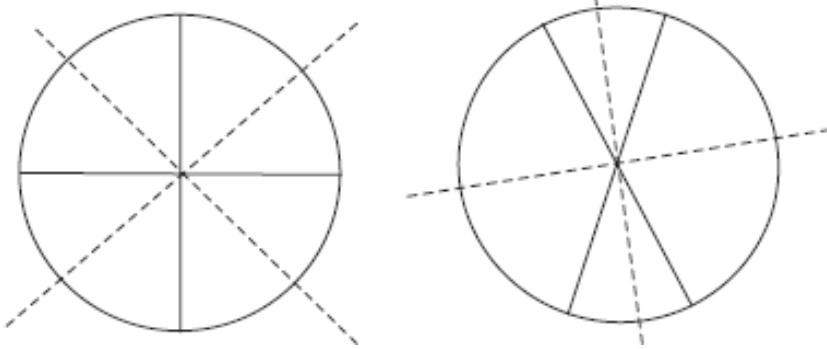
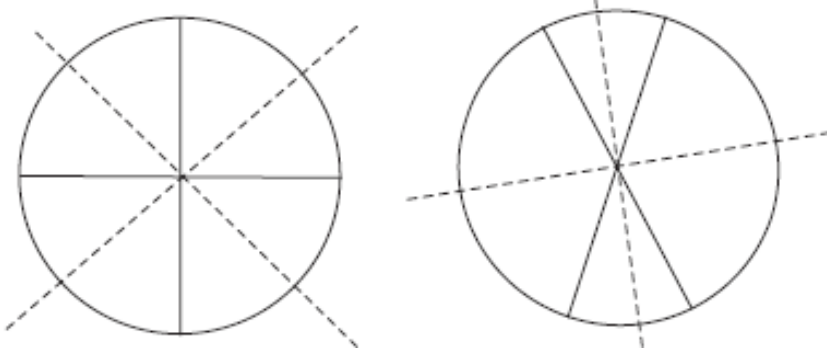


Pizzas

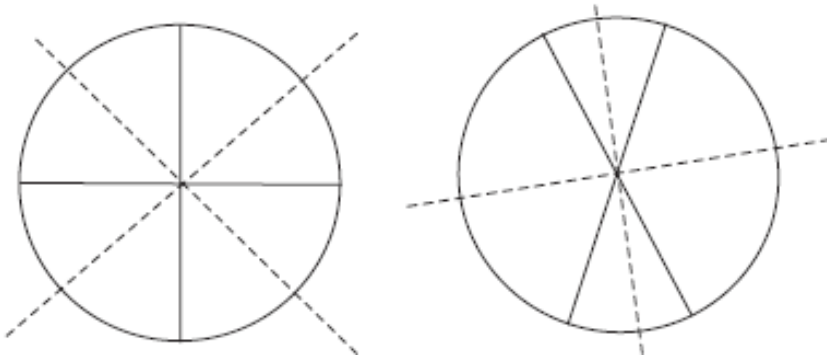
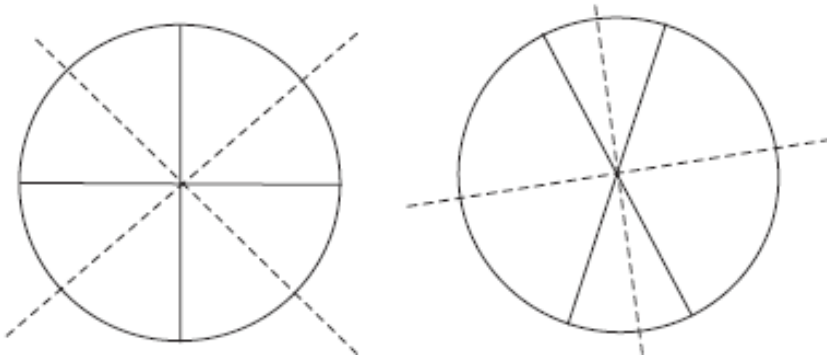
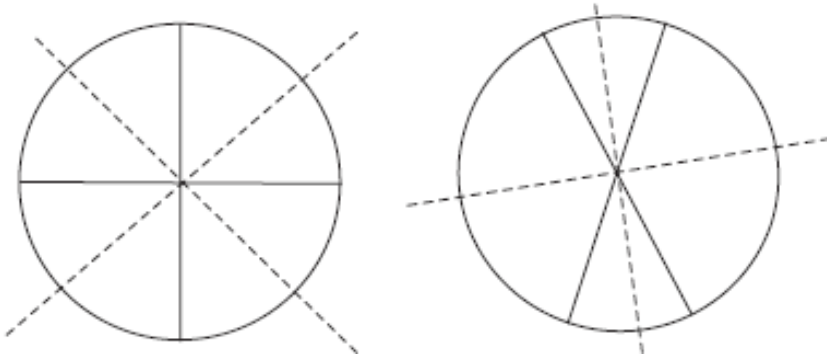
Colour the pizzas in these pictures on *both* sides.

<p>Colour the pizzas so that they keep their same symmetry as before.</p>	
<p>Colour the pizzas so that they have only <i>two</i> reflections. Is this possible?</p>	
<p>Colour the pizzas so that they have only <i>one</i> reflection.</p>	
<p>Colour the pizzas so that they have no symmetry at all.</p>	

Colour the pizzas in these pictures on *one* side.

<p>Colour the pizzas so that they keep their same symmetry as before.</p>	
<p>Colour the pizzas so that they have only <i>two</i> reflections. Is this possible?</p>	
<p>Colour the pizzas so that they have only <i>one</i> reflection.</p>	
<p>Colour the pizzas so that they have no symmetry at all.</p>	

Draw circular olives on the pizzas in these pictures.

<p>Draw olives on the pizzas so that they keep their same symmetry as before.</p>	
<p>Draw olives on the pizzas so that they have only <i>two</i> reflections. Is this possible?</p>	
<p>Draw olives on the pizzas so that they have only <i>one</i> reflection.</p>	
<p>Draw olives on the pizzas so that they have no symmetry at all.</p>	