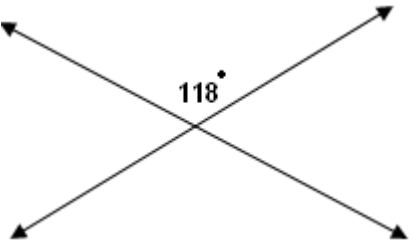
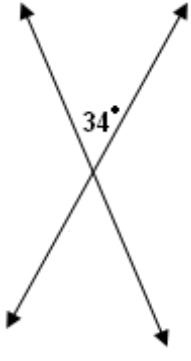
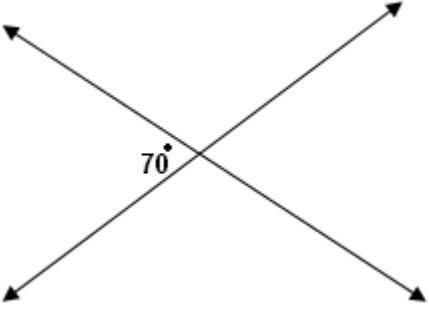
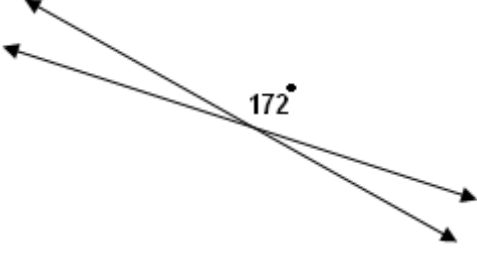
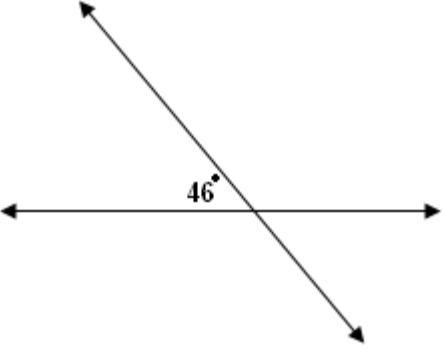
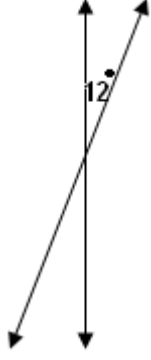


Student Name: _____

Score: _____

Angle Pair Worksheet

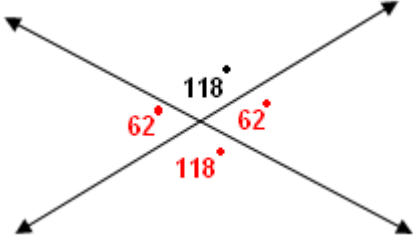
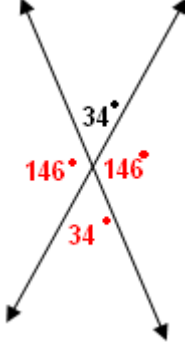
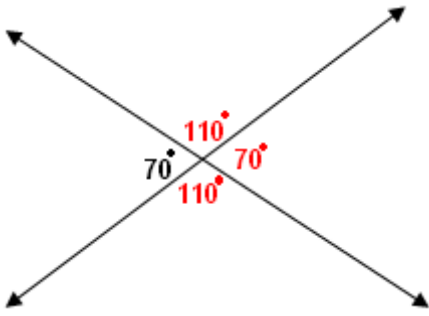
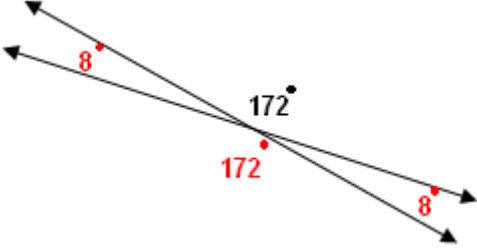
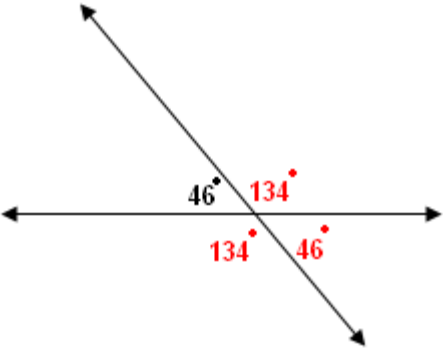
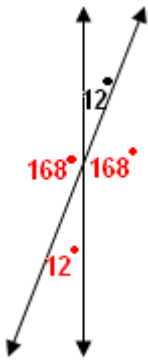
Find the missing angles around a point:

Student Name: _____

Score: _____

Answers

 <p>Two intersecting lines. The top-left angle is 118° (black), the top-right angle is 62° (red), the bottom-left angle is 62° (red), and the bottom-right angle is 118° (red).</p>	 <p>Two intersecting lines. The top-left angle is 34° (black), the top-right angle is 146° (red), the bottom-left angle is 146° (red), and the bottom-right angle is 34° (red).</p>
 <p>Two intersecting lines. The top-left angle is 110° (red), the top-right angle is 70° (black), the bottom-left angle is 70° (black), and the bottom-right angle is 110° (red).</p>	 <p>Two intersecting lines. The top-left angle is 8° (red), the top-right angle is 172° (black), the bottom-left angle is 172° (black), and the bottom-right angle is 8° (red).</p>
 <p>Two intersecting lines. The top-left angle is 46° (black), the top-right angle is 134° (red), the bottom-left angle is 134° (red), and the bottom-right angle is 46° (red).</p>	 <p>Two intersecting lines. The top-left angle is 12° (black), the top-right angle is 168° (red), the bottom-left angle is 168° (red), and the bottom-right angle is 12° (red).</p>