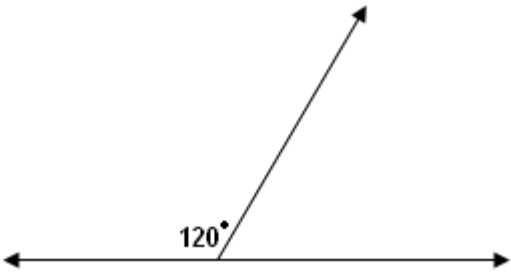
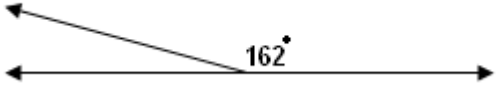
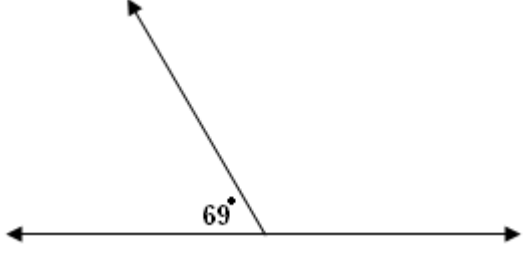
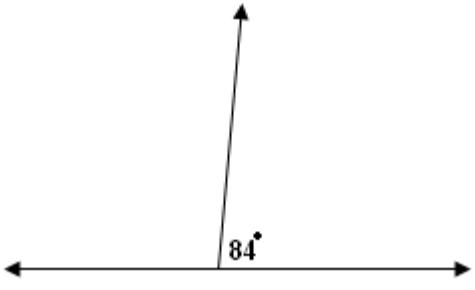
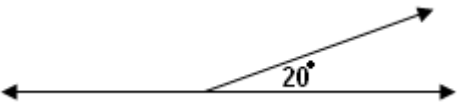
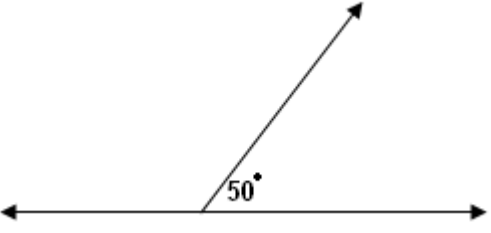


Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Linear Pair Theorem

Use linear pair theorem to find the missing angles:

 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the right. The angle between the horizontal line pointing left and the other line is labeled <math>120^\circ</math>.</p>	 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the left. The angle between the horizontal line pointing right and the other line is labeled <math>162^\circ</math>.</p>
 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the left. The angle between the horizontal line pointing left and the other line is labeled <math>69^\circ</math>.</p>	 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the right. The angle between the horizontal line pointing right and the other line is labeled <math>84^\circ</math>.</p>
 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the right. The angle between the horizontal line pointing left and the other line is labeled <math>20^\circ</math>.</p>	 <p>A horizontal line with arrows at both ends is intersected by another line that goes up and to the right. The angle between the horizontal line pointing right and the other line is labeled <math>50^\circ</math>.</p>

Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

## Answers

