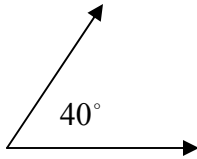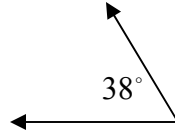Name_____

COMPLEMENTARY ANGLES #2

Directions: For each of the angles below, find the measure of the *complementary* angle. *Complementary* means that the angles will add up to a sum of 90 degrees and form a right angle.
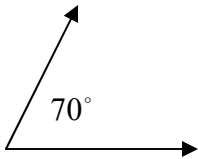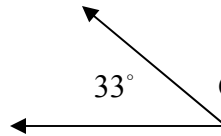
Examples:

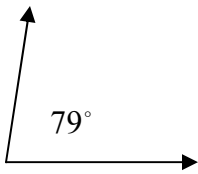40°   Comp. Angle = __50__

38°   Comp. Angle = __52__

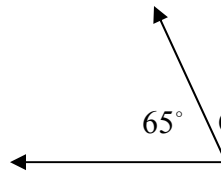1) 70°   Comp. Angle = _____
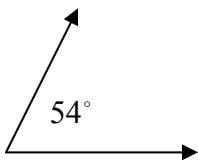
2) 33°   Comp. Angle = _____

3) 79°   Comp. Angle = _____

4) 65°   Comp. Angle = _____

5) 54°   Comp. Angle = _____

6) 26°   Comp. Angle = _____

7) 76°   Comp. Angle = _____

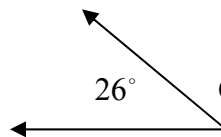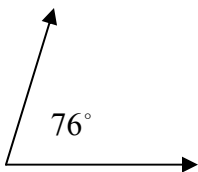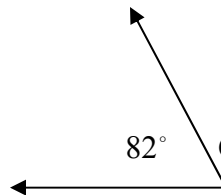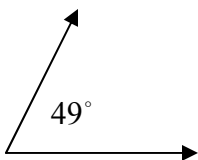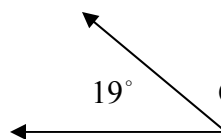8) 82°   Comp. Angle = _____

9) 49°   Comp. Angle = _____

10) 19°   Comp. Angle = _____