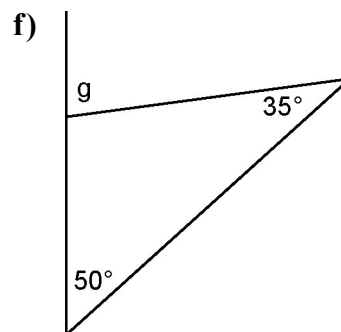
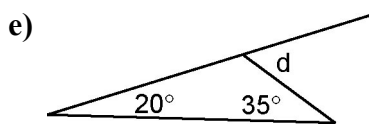
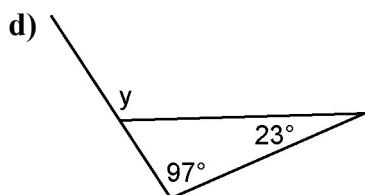
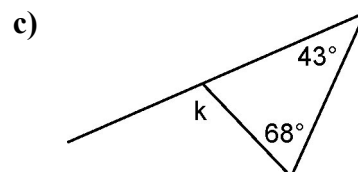
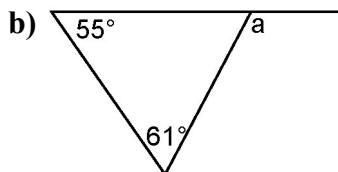
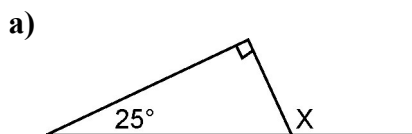
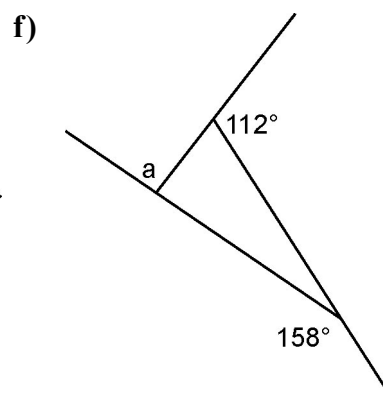
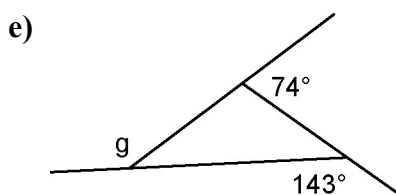
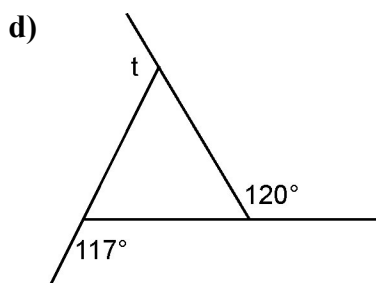
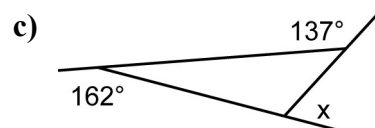
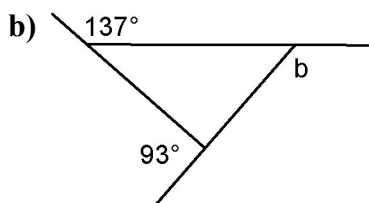
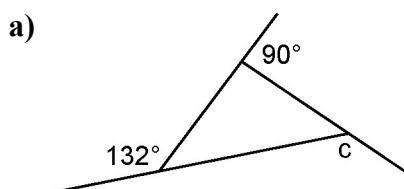


Practice: Angle Relationships in Triangles

1. Find the measure of each indicated exterior angle.



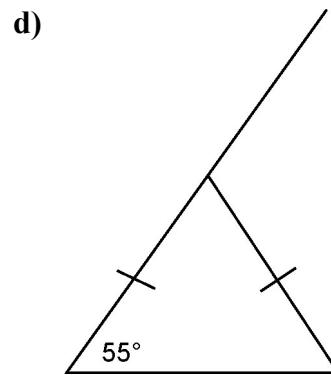
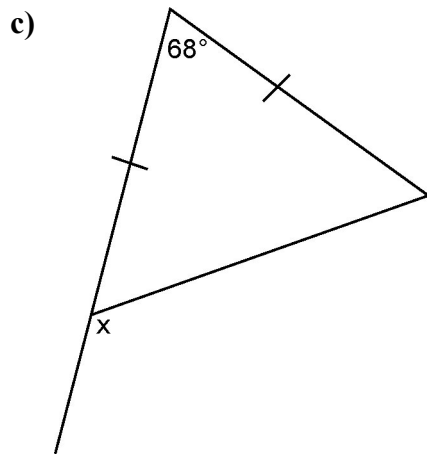
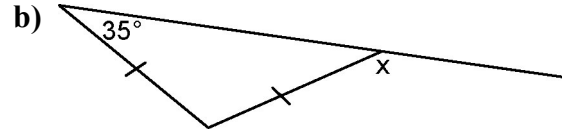
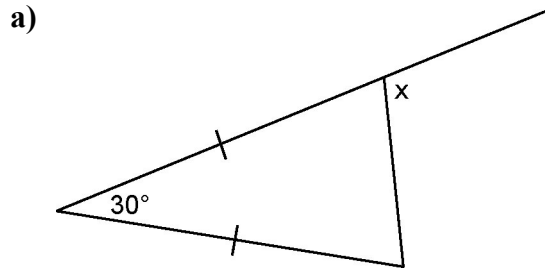
2. Find the measure of each indicated exterior angle.



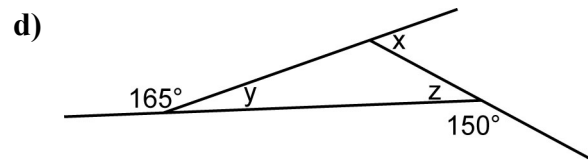
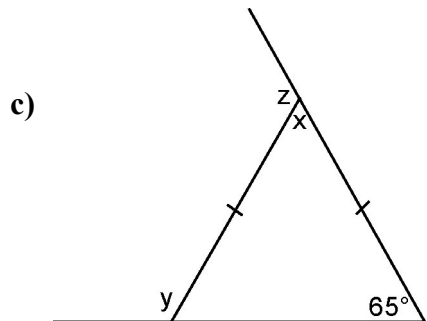
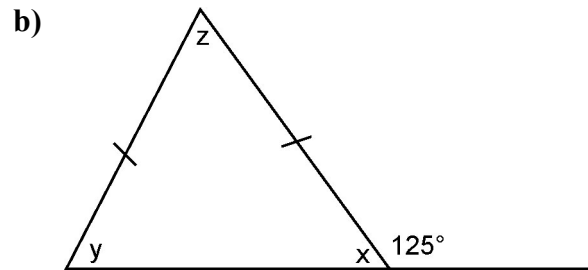
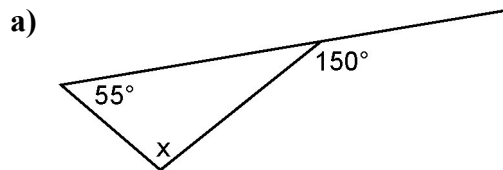
Name: _____

Date: _____

3. Find the measure of each indicated exterior angle.



4. Find the measure of each indicated angle.



5. One interior angle in an isosceles triangle measures 42° . Find the possible measures for the exterior angles.