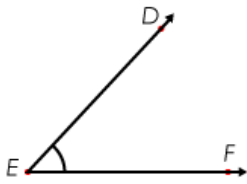
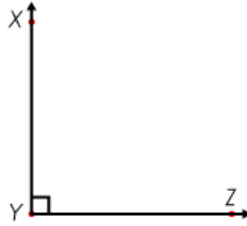


Name: _____

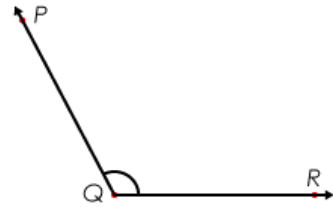
Triangles



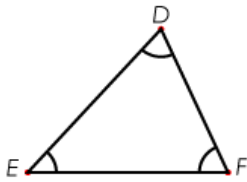
An **acute angle** is less than 90°



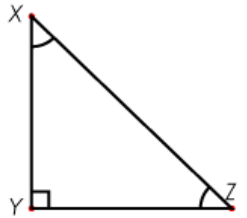
A **right angle** is exactly 90°



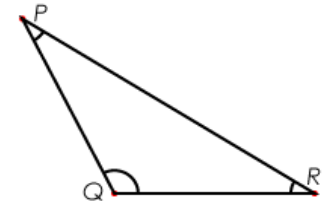
An **obtuse angle** is greater than 90°



An **acute triangle** has 3 acute angles.

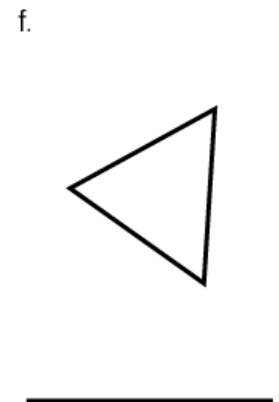
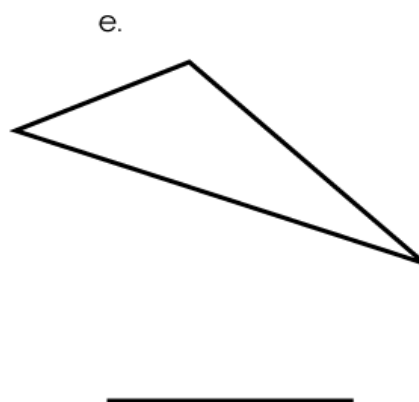
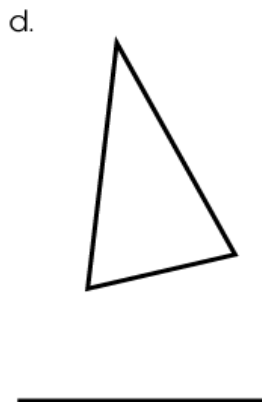
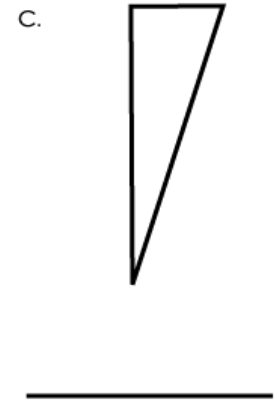
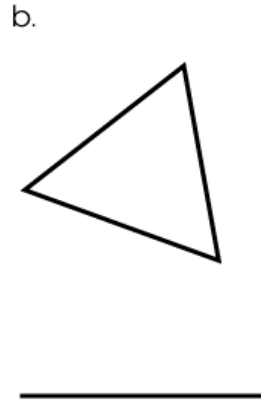
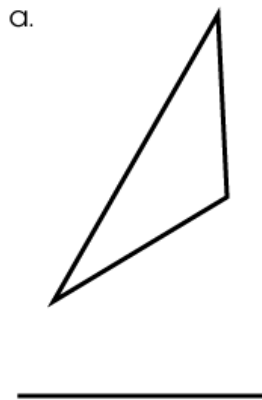


A **right triangle** has 1 right angle and 2 acute angles.



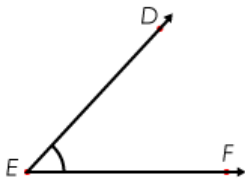
An **obtuse triangle** has 1 obtuse angle and 2 acute angles.

Identify each type of triangle as **acute**, **right** or **obtuse**.

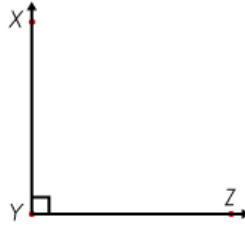


Name: _____

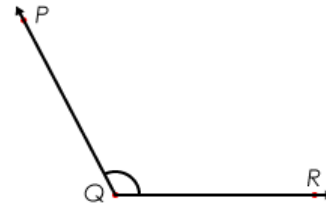
Measuring Angles - **ANSWERS**



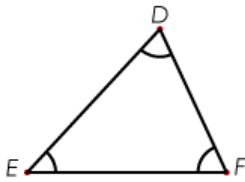
An **acute angle** is less than 90°



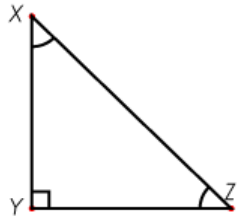
A **right angle** is exactly 90°



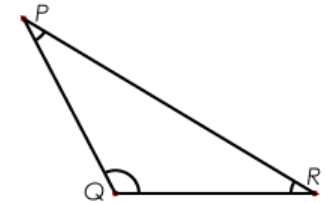
An **obtuse angle** is greater than 90°



An **acute triangle** has 3 acute angles.

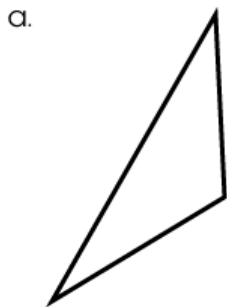


A **right triangle** has 1 right angle and 2 acute angles.

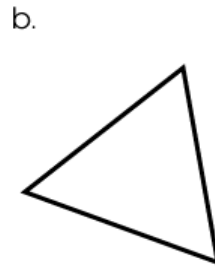


An **obtuse triangle** has 1 obtuse angle and 2 acute angles.

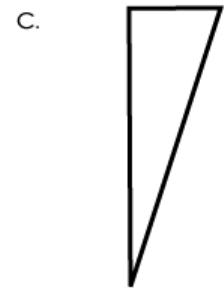
Identify each type of triangle as **acute**, **right** or **obtuse**.



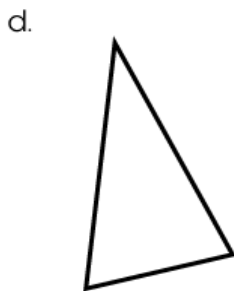
obtuse



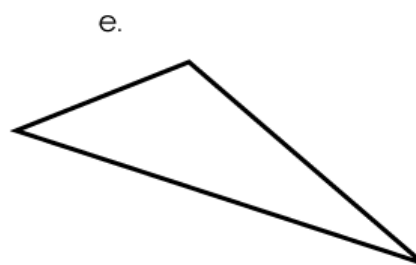
acute



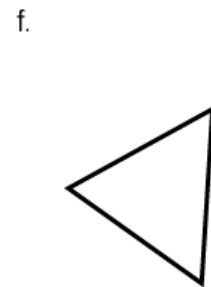
right



acute



obtuse



acute