

Name: _____

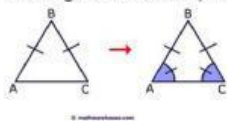
Score: _____

8 Multiple choice questions

Definition

1 of 16

A triangle that has 2 equal sides.

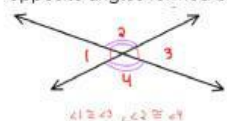


- ☐ Right angle
- ☐ scalene triangle
- ☐ isosceles
- ☐ Triangle

Definition

2 of 16

opposite angles formed by the intersection of two lines



- ☐ Right angle
- ☐ Straight angle
- ☐ vertical angles
- ☐ adjacent angles

Definition

3 of 16

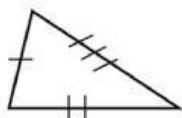
segments that have the same length

- ☐ congruent segments
- ☐ congruent angles
- ☐ adjacent angles
- ☐ Straight angle

Definition

4 of 16

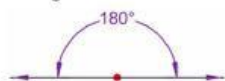
a triangle with no congruent sides



- ☐ congruent angles
- ☐ equilateral triangle
- ☐ Straight angle
- ☐ scalene triangle

Definition

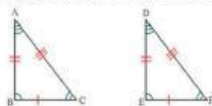
an angle that measures exactly 180 degrees



- ☐ Right angle
- ☐ Obtuse angle
- ☐ congruent angles
- ☐ Straight angle

Definition

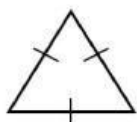
angles that have the same measure



- ☐ congruent angles
- ☐ adjacent angles
- ☐ congruent segments
- ☐ Straight angle

Definition

a triangle with 3 congruent sides



- ☐ scalene triangle
- ☐ equilateral triangle
- ☐ isosceles
- ☐ Straight angle

Definition

an angle that measure exactly 90 degrees



- ☐ acute angle
- ☐ Obtuse angle
- ☐ Right angle
- ☐ Straight angle

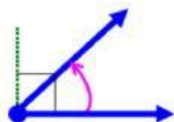
8 Matching questions



an angle with a measure greater than zero degrees and less than 90 degrees

A. Point

9-16 of 16



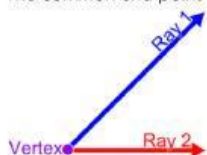
A figure with three sides and three angles



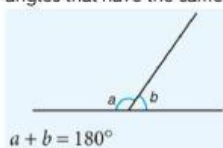
an exact location in space



The common end point of the rays forming the angle



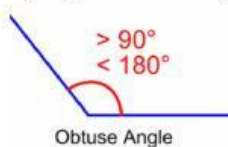
angles that have the same vertex, share a common side, and do not overlap



A part of a line, with one endpoint, that continues without end in one direction



any angle that measures greater than 90 degrees but less than 180 degrees



a part of a line that has two endpoints



- B. line segment
- C. acute angle
- D. Triangle
- E. adjacent angles
- F. Vertex
- G. Ray
- H. Obtuse angle