



Classifying Triangles (Multiple Choice)

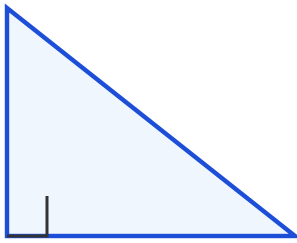
Grade 4

Name: _____

Choose the correct triangle type.

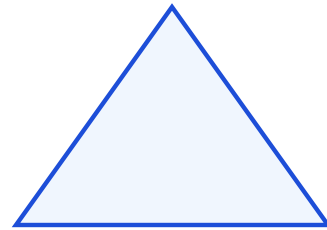
Equilateral: 3 equal sides. **Isosceles:** 2 equal sides. **Scalene:** 0 equal sides. **Right:** 1 right angle. **Acute:** 3 acute angles. **Obtuse:** 1 obtuse angle.

(1) Classify this triangle by its angles.



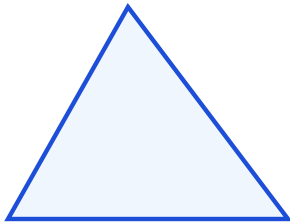
- (A) acute (B) equilateral (C) obtuse
(D) right

(2) Identify the triangle by its angles.



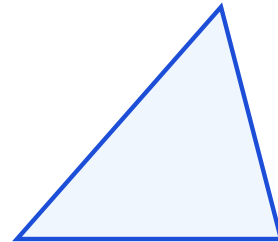
- (A) acute (B) equilateral (C) obtuse
(D) right

(3) Classify this triangle by its sides.



- (A) acute (B) equilateral (C) isosceles
(D) scalene

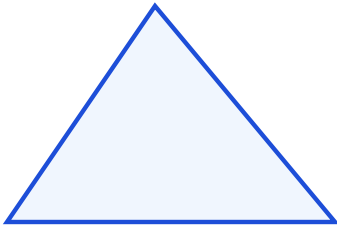
(4) Name this triangle by its sides.



- (A) equilateral (B) isosceles (C) obtuse
(D) scalene

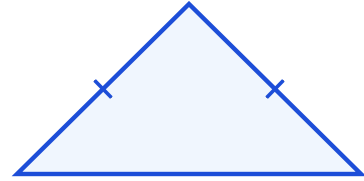


(5) Classify this triangle by its angles.



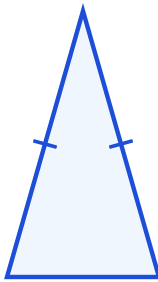
- (A) acute (B) equilateral (C) obtuse
(D) right

(6) Identify the triangle by its side lengths.



- (A) acute (B) equilateral (C) isosceles
(D) scalene

(7) Classify this triangle by its sides.



- (A) equilateral (B) isosceles (C) right
(D) scalene

(8) Name this triangle by its angles.



- (A) acute (B) obtuse (C) right
(D) scalene

