

# TRIANGLES

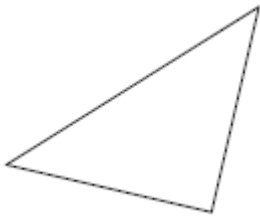


Name: \_\_\_\_\_ Date: \_\_\_/\_\_\_/\_\_\_ Score \_\_\_\_\_

## WORKSHEET-1

Classify each triangle by its angles and sides.

1.



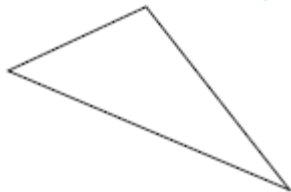
A) acute scalene

C) obtuse scalene

B) equilateral

D) right isosceles

2.



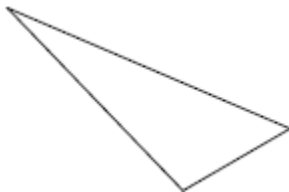
A) right scalene

C) acute scalene

B) obtuse scalene

D) acute isosceles

3.



A) obtuse scalene

C) right isosceles

B) equilateral

D) right scalene

4.



- A) obtuse isosceles
- C) acute isosceles

- B) equilateral
- D) acute scalene

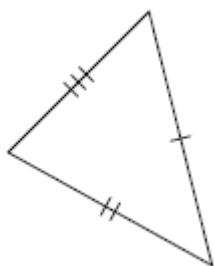
5.



- A) equilateral
- C) right isosceles

- B) obtuse scalene
- D) acute scalene

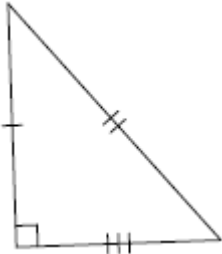
6.



- A) acute scalene
- C) equilateral

- B) acute isosceles
- D) right scalene

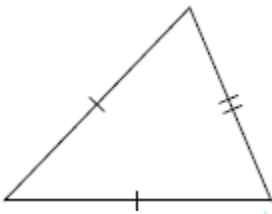
7.



- A) right scalene
- C) equilateral

- B) obtuse isosceles
- D) acute scalene

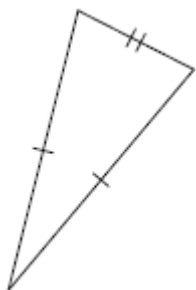
8.



- A) obtuse isosceles
- C) equilateral

- B) acute isosceles
- D) obtuse scalene

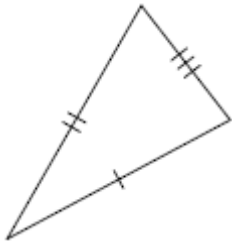
9.



- A) right scalene
- C) right isosceles

- B) acute isosceles
- D) obtuse scalene

10.



A) right scalene  
C) equilateral

B) right isosceles  
D) acute scalene



## Answer key Worksheet-1

1. D
2. B
3. A
4. A
5. B
6. A
7. A
8. B
9. B
10. D

