

TRIANGLES

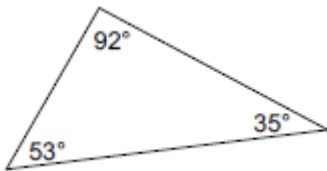


Name: _____ Date: ___/___/___ Score _____

WORKSHEET-2

Classify each triangle by its angles and sides.

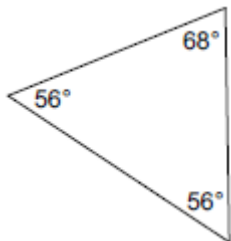
1.



- A) obtuse scalene
- C) obtuse isosceles

- B) right scalene
- D) acute isosceles

2.



- A) acute isosceles
- C) obtuse scalene

- B) right scalene
- D) equilateral

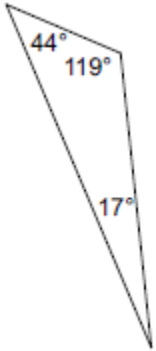
3.



- A) right scalene
- C) acute scalene

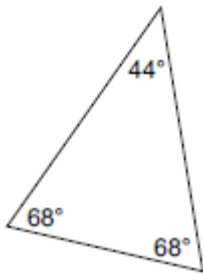
- B) acute isosceles
- D) obtuse isosceles

4.



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

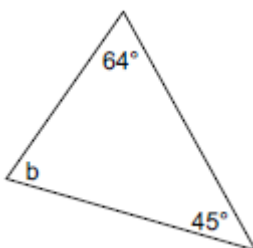
5.



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

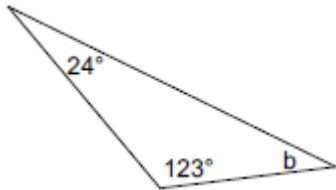
Find the measure of angle b.

6.



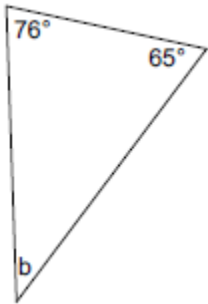
- A) 63° B) 71° C) 53° D) 55°

7.



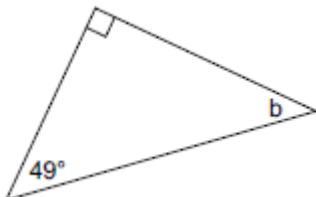
- A) 41° B) 33° C) 34° D) 28°

8.



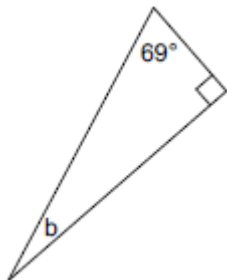
- A) 59° B) 39° C) 50° D) 49°

9.



- A) 33° B) 41° C) 51° D) 43°

10.



- A) 16° B) 24° C) 21° D) 14°

Answer key Worksheet-2

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

