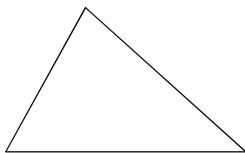


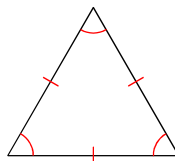
Classify each triangle by its angles and sides. Equal sides and equal angles, if any, are indicated in each diagram.

17)



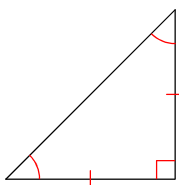
- A) right isosceles
- B) obtuse scalene
- C) acute scalene
- D) obtuse isosceles

18)



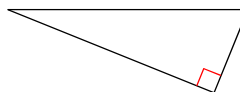
- A) obtuse scalene
- B) equilateral
- C) obtuse isosceles
- D) acute isosceles

19)



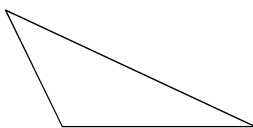
- A) acute isosceles
- B) acute scalene
- C) equilateral
- D) right isosceles

20)



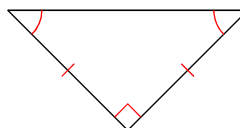
- A) obtuse scalene
- B) right scalene
- C) acute scalene
- D) acute isosceles

21)



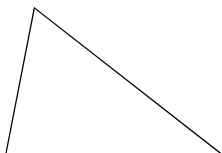
- A) obtuse isosceles
- B) obtuse scalene
- C) right scalene
- D) equilateral

22)



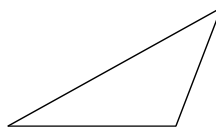
- A) equilateral
- B) obtuse scalene
- C) acute isosceles
- D) right isosceles

23)



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

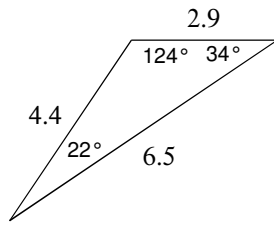
24)



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

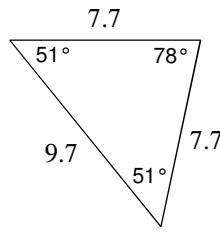
Classify each triangle by its angles and sides.

25)



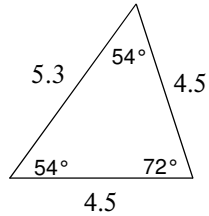
- A) acute isosceles
- B) obtuse scalene
- C) equilateral
- D) right isosceles

26)



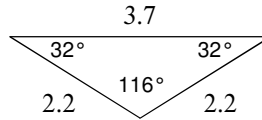
- A) acute isosceles
- B) equilateral
- C) obtuse isosceles
- D) right isosceles

27)



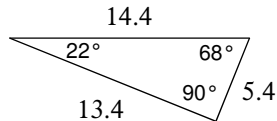
- A) acute isosceles
- B) equilateral
- C) acute scalene
- D) obtuse isosceles

28)



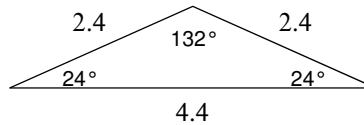
- A) right isosceles
- B) acute scalene
- C) obtuse scalene
- D) obtuse isosceles

29)



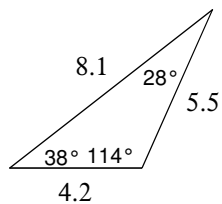
- A) right isosceles
- B) acute scalene
- C) equilateral
- D) right scalene

30)



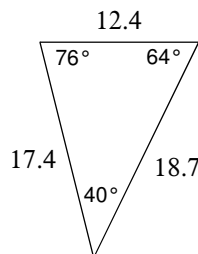
- A) acute scalene
- B) obtuse scalene
- C) obtuse isosceles
- D) right scalene

31)



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

32)



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