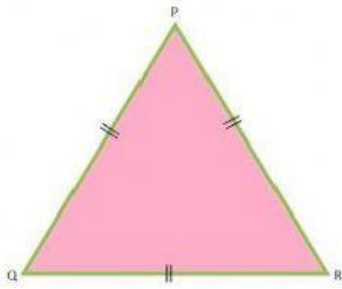
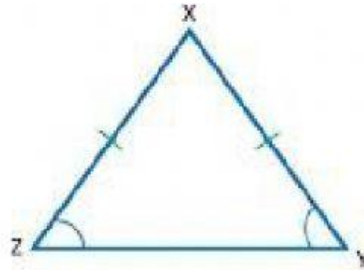


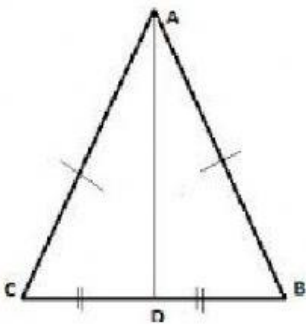
Directions: Look at each triangle. Then choose which type of angle it is, equilateral, isosceles, or scalene.



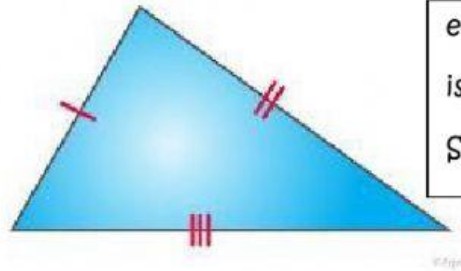
equilateral
isosceles
Scalene



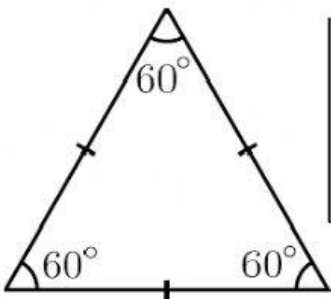
equilateral
isosceles
Scalene



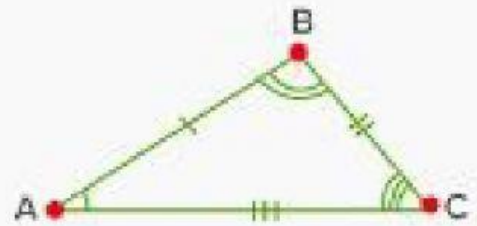
equilateral
isosceles
Scalene



equilateral
isosceles
Scalene

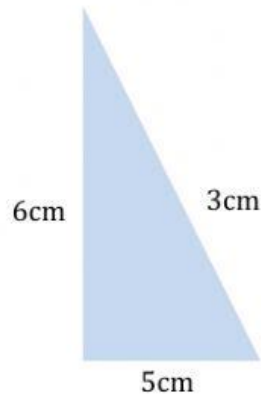


equilateral
isosceles
Scalene



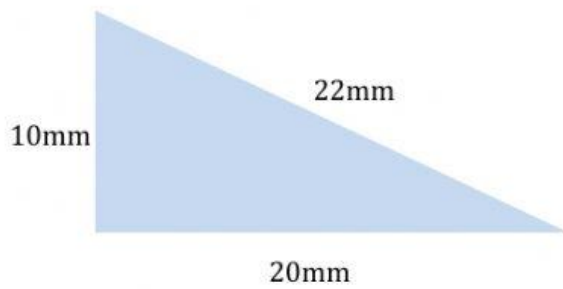
equilateral
isosceles
Scalene

A. FIND THE PERIMETER AND AREA OF THE TRIANGLES BELOW.



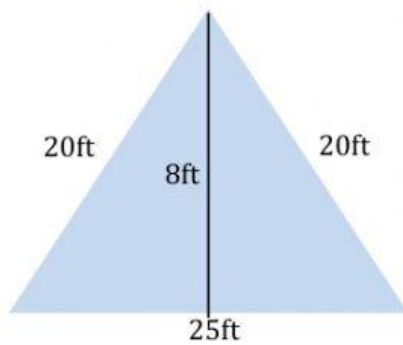
Total perimeter =

Total area =



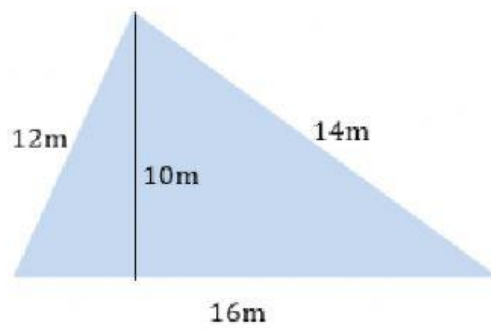
Total perimeter =

Total area =



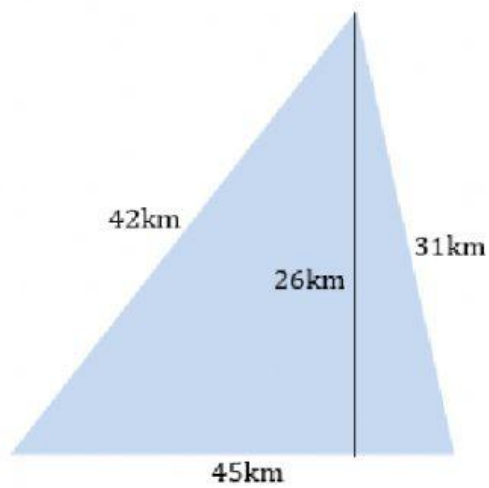
Total perimeter =

Total area =



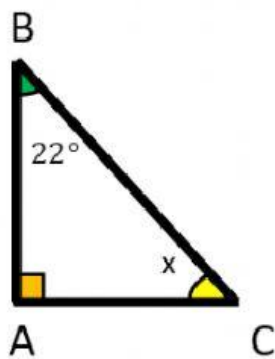
Total perimeter =

Total area =

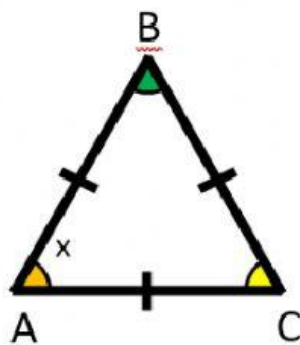


Total perimeter =

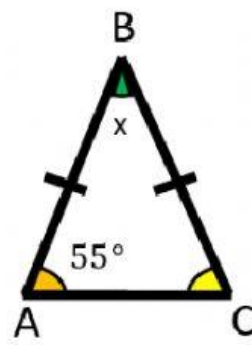
Total area =



Answer: $x = \underline{\hspace{1cm}}^\circ$



Answer: $x = \underline{\hspace{1cm}}^\circ$



Answer: $x = \underline{\hspace{1cm}}^\circ$