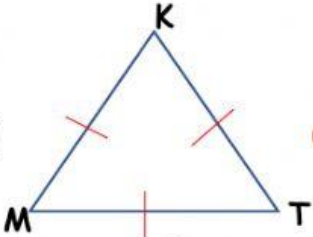


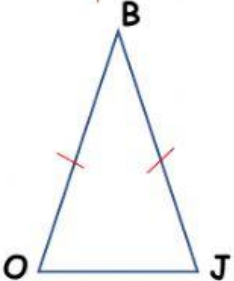
Name: _____ Student's No.: _____ Level/Class: P6/1

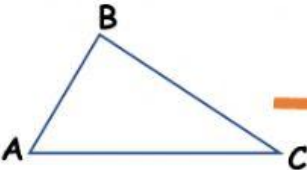
TOPIC: Triangles



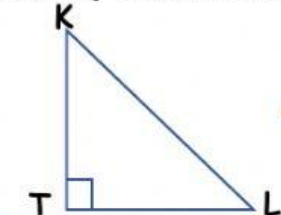
I. Classify each triangle based on the characteristics of the sides.

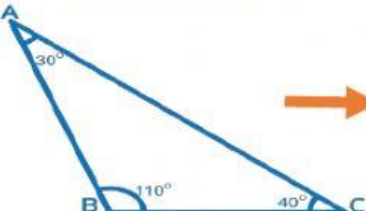
1)  → The triangle MKT is a/an _____

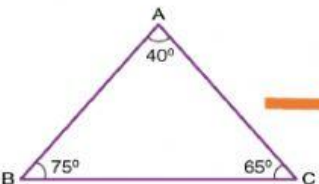
2)  → The triangle OBJ is a/an _____

3)  → The triangle ABC is a/an _____

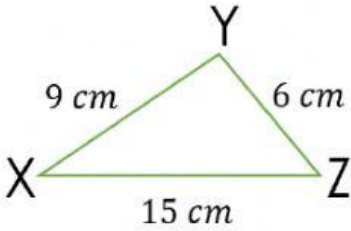
II. Classify each triangle based on the characteristics of the angles.

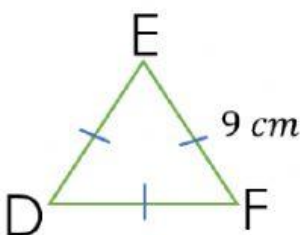
4)  → The triangle TKL is a/an _____

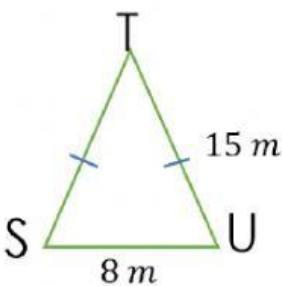
5)  → The triangle ABC is a/an _____

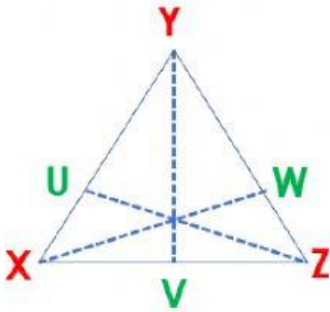
6)  → The triangle BAC is a/an _____

III. Find the perimeter of the triangles.

- 7)  The perimeter of the triangle XYZ is _____.

- 8)  The perimeter of the triangle DEF is _____.

- 9)  The perimeter of the triangle STU is _____.

- 10) 
 For the base $\overline{XZ}$, the height is _____.
 For the base $\overline{YZ}$, the height is _____.
 For the height $\overline{UZ}$, the base is _____.