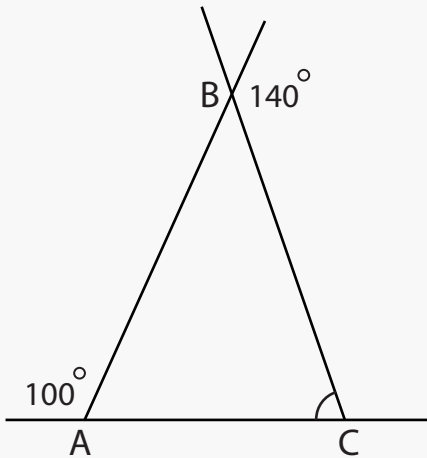


Angles in Triangles

Name: _____ Class: _____

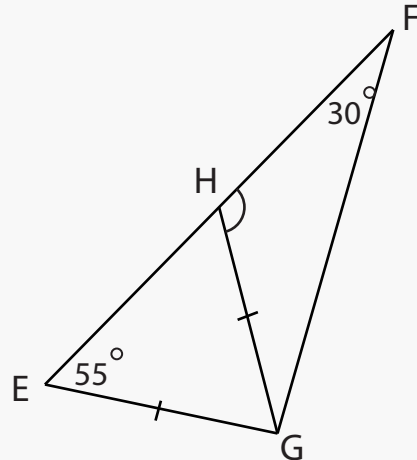
Find the value of the unknown angles (triangles are not drawn to scale).

ABC is a triangle



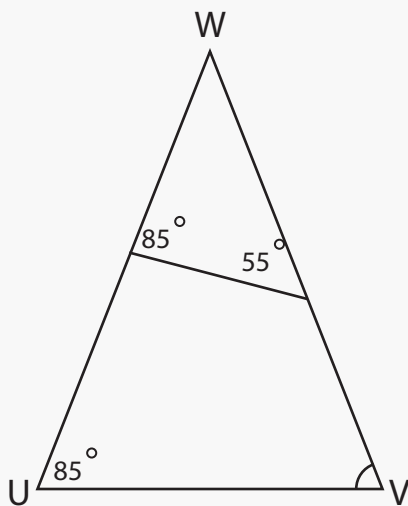
$\angle ACB =$ _____

EFG is a triangle



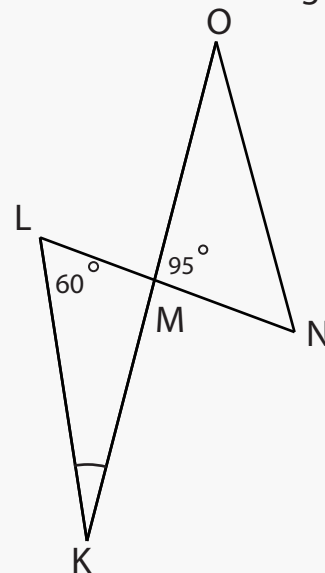
$\angle FHG =$ _____

UVW is a triangle



$\angle UVW =$ _____

KLM and MNO are triangles

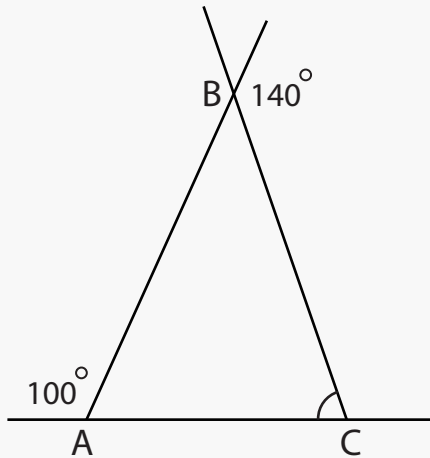


$\angle LKM =$ _____

Answers

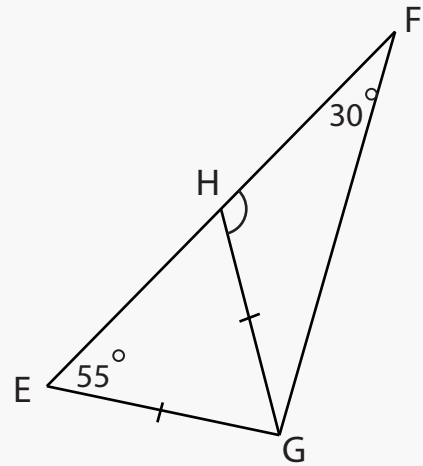
Find the value of the unknown angles (triangles are not drawn to scale).

ABC is a triangle



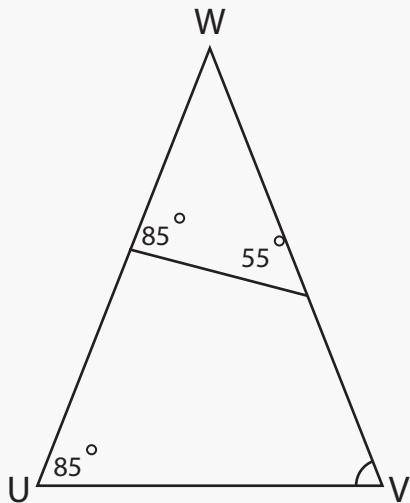
$$\angle ACB = \underline{60^\circ}$$

EFG is a triangle



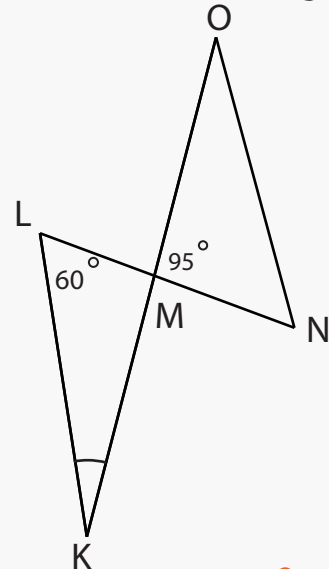
$$\angle FHG = \underline{125^\circ}$$

UVW is a triangle



$$\angle UVW = \underline{55^\circ}$$

KLM and MNO are triangles



$$\angle LKM = \underline{25^\circ}$$