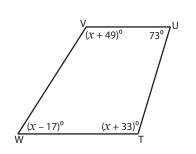
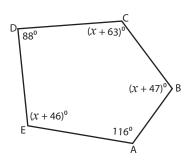
Angles in Polygons

Find the measures of the indicated angles.

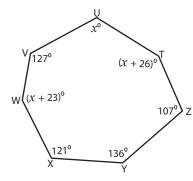
1)



۷)



3)



Sum of the interior angles =

$$x =$$
____; m \angle T = ____;

Sum of the interior angles = _____

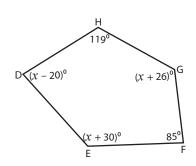
$$x =$$
____; $m \angle B =$ ____;

$$m\angle C =$$
______; $m\angle E =$ ______

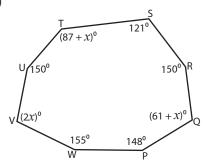
Sum of the interior angles = _____

$$x = ___; m \angle T = ___;$$

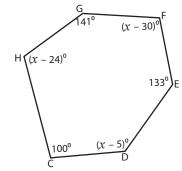
4)



5,



0)



Sum of the interior angles = _____

$$x = \underline{\hspace{1cm}}; \ \mathsf{m} \angle \mathsf{D} = \underline{\hspace{1cm}};$$

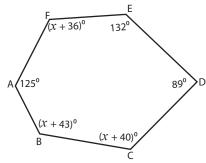
Sum of the interior angles = _____

$$x =$$
____; $m \angle Q =$ ____;

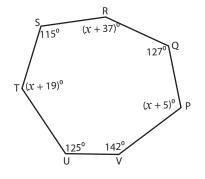
Sum of the interior angles =

$$m\angle F = \underline{\hspace{1cm}}; \ m\angle H = \underline{\hspace{1cm}}$$

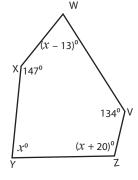
7)



٠,



-,



Sum of the interior angles = _____

$$x =$$
____; m \angle B = ____;

$$m\angle C =$$
; $m\angle F =$

Sum of the interior angles = _____

$$x =$$
____; $m \angle P =$ ____;

$$m\angle R =$$
_____; $m\angle T =$ _____

Sum of the interior angles = _____

$$x =$$
____; m \angle W = ____;

$$m\angle Y =$$
; $m\angle Z =$