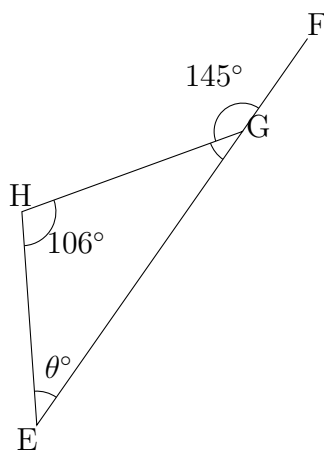


Name: _____

Date: _____

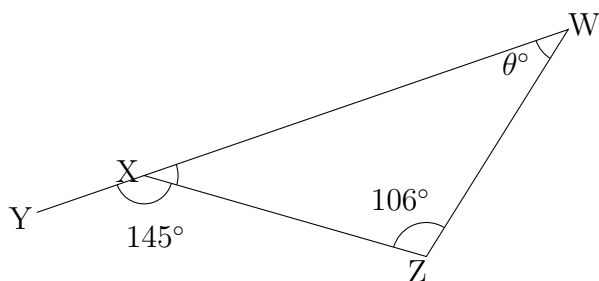
Angles in a Triangle: Questions

(1)



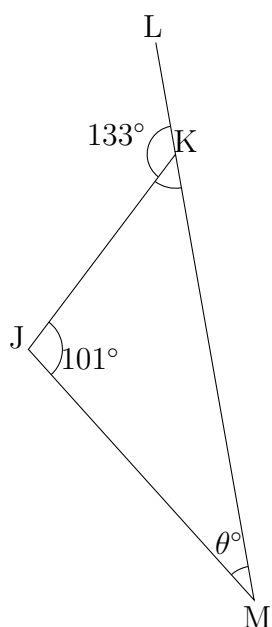
$$\begin{aligned}\angle E &= \angle FGH - \angle H \\ &= \dots\dots^\circ - \dots\dots^\circ \\ &= \dots\dots^\circ\end{aligned}$$

(2)



$$\begin{aligned}\angle W &= \angle YXZ - \angle Z \\ &= \dots\dots^\circ - \dots\dots^\circ \\ &= \dots\dots^\circ\end{aligned}$$

(3)



$$\begin{aligned}\angle M &= \angle LKJ - \angle J \\ &= \dots\dots^\circ - \dots\dots^\circ \\ &= \dots\dots^\circ\end{aligned}$$