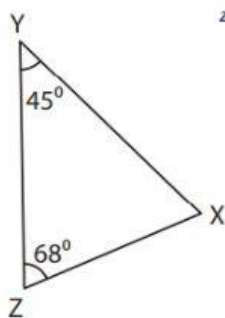


Збир на аглите во триаголник

Пресметај го непознатиот агол во секој од триаголниците:

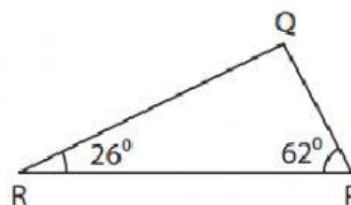


$$\angle X + 68^\circ + 45^\circ = 180^\circ$$

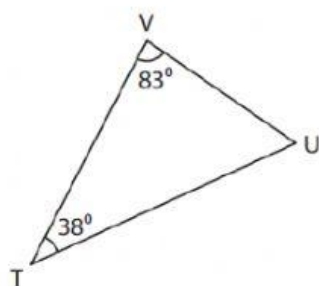
$$\angle X + 113^\circ = 180^\circ$$

$$\angle X = 180^\circ - 113^\circ$$

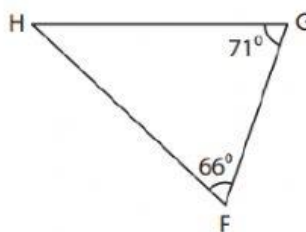
$$\angle X = 67^\circ$$



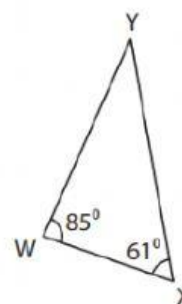
$$\angle Q = \underline{\hspace{2cm}}$$



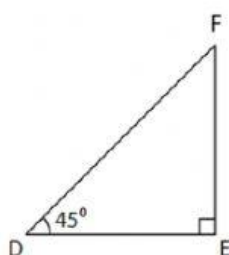
$$\angle U = \underline{\hspace{2cm}}$$



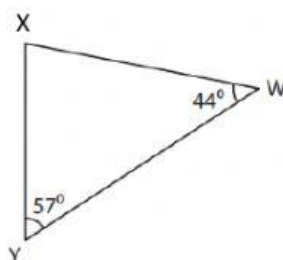
$$\angle H = \underline{\hspace{2cm}}$$



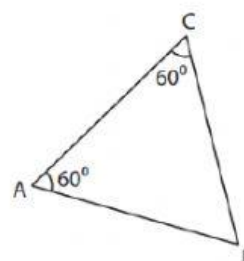
$$\angle Y = \underline{\hspace{2cm}}$$



$$\angle F = \underline{\hspace{2cm}}$$



$$\angle X = \underline{\hspace{2cm}}$$



$$\angle B = \underline{\hspace{2cm}}$$