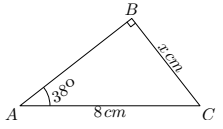

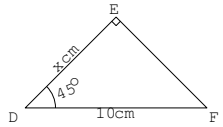
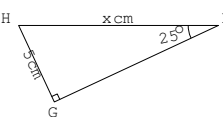
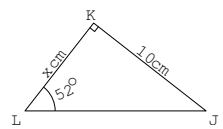
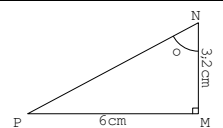

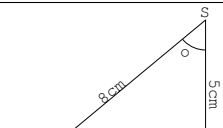
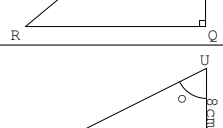
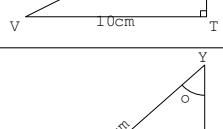


Je connais ou je cherche

Dans le triangle rectangle	Angle	Hypoténuse	Côté adjacent	Côté opposé	Relation trigonométrique	Application numérique	Résultats à 0,1 près
	\hat{A} 38°	AC 8cm		BC $x\text{ cm}$	$\text{Sin } \hat{A} = \frac{BC}{AC}$	$\text{Sin}(38^\circ) = \frac{x}{8}$ $\text{Sin}(38^\circ) \times 8 = x$	$x \simeq 4,9$
							$x \simeq$
							$x \simeq$
							$x \simeq$
	\hat{N} α°		NM $3,2\text{ cm}$	PM 6 cm	$\text{Tan } \hat{N} = \frac{PM}{MN}$	$\text{Tan}(x) = \frac{6}{3,2}$ $x = \text{Tan}^{-1}\left(\frac{6}{3,2}\right)$	$\alpha \simeq 61,9^\circ$
							$\beta \simeq$
							$\gamma \simeq$
							$\delta \simeq$