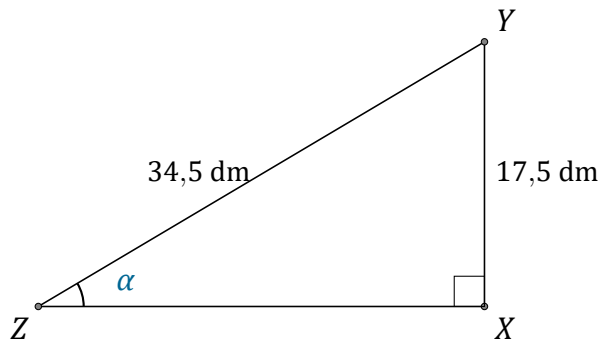


Rapport Trigonométrique Sin (A)

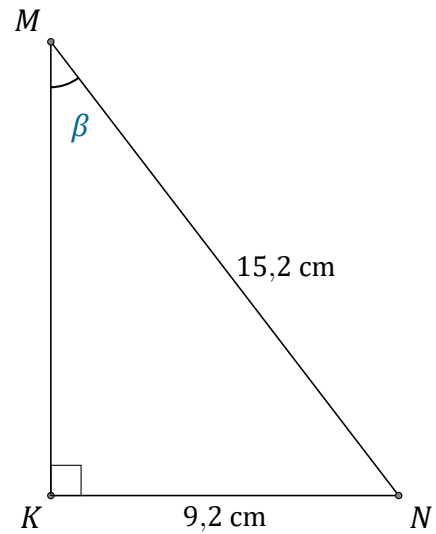
Nom: _____

Date: _____

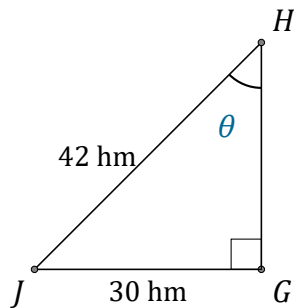
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



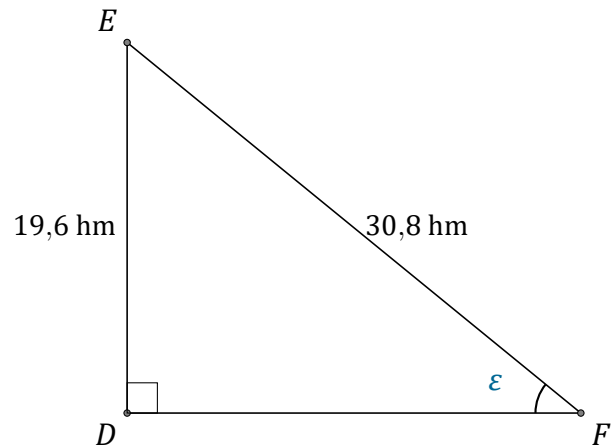
$$\alpha = \angle XZY = \underline{\hspace{2cm}}$$



$$\beta = \angle KMN = \underline{\hspace{2cm}}$$



$$\theta = \angle GHJ = \underline{\hspace{2cm}}$$



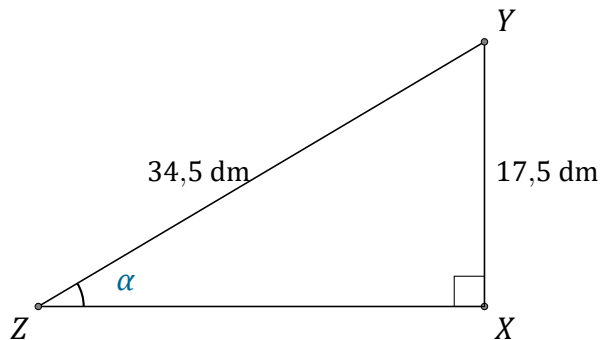
$$\epsilon = \angle DFE = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (A) Réponses

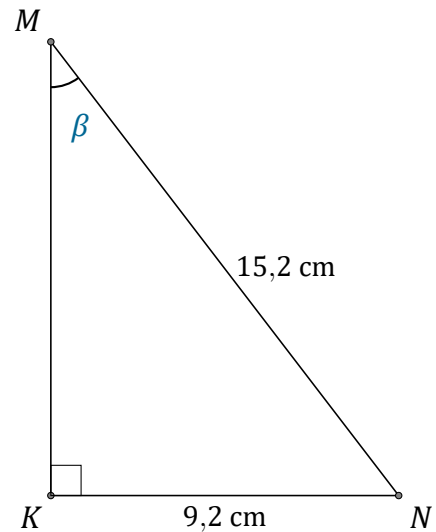
Nom: _____

Date: _____

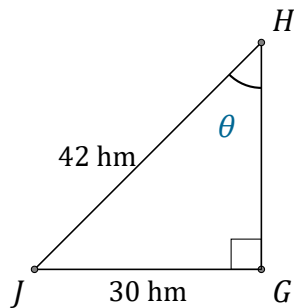
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



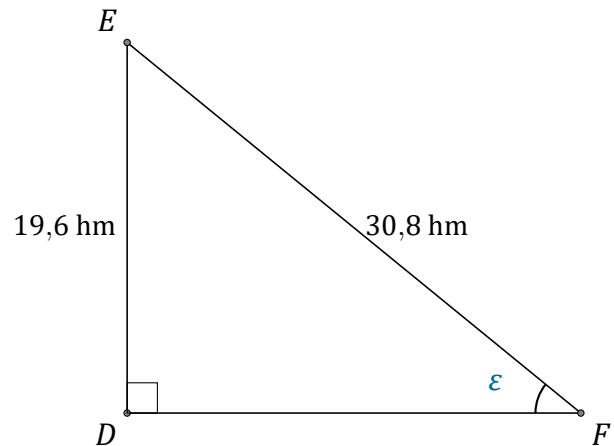
$$\alpha = \angle XZY = \underline{30,5^\circ}$$



$$\beta = \angle KMN = \underline{37,2^\circ}$$



$$\theta = \angle GHJ = \underline{45,6^\circ}$$



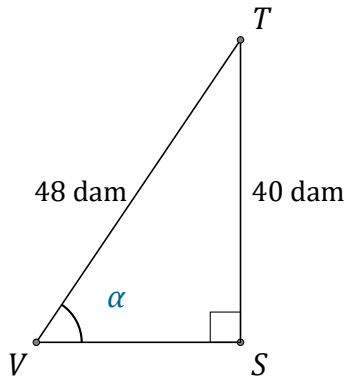
$$\epsilon = \angle DFE = \underline{39,5^\circ}$$

Rapport Trigonométrique Sin (B)

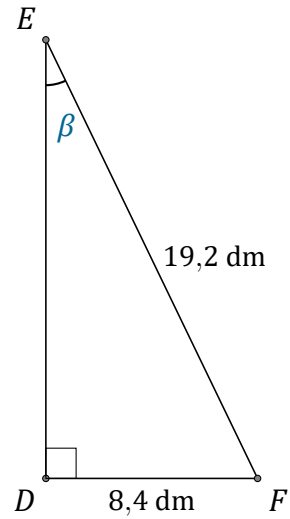
Nom: _____

Date: _____

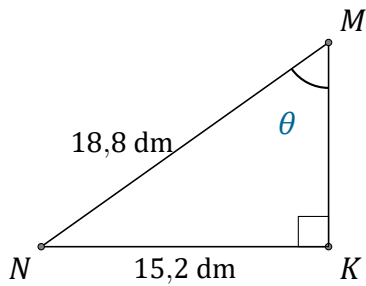
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



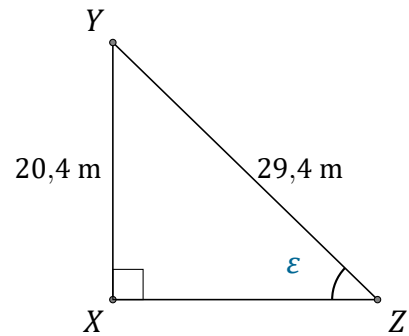
$$\alpha = \angle SVT = \underline{\hspace{2cm}}$$



$$\beta = \angle DEF = \underline{\hspace{2cm}}$$



$$\theta = \angle KMN = \underline{\hspace{2cm}}$$



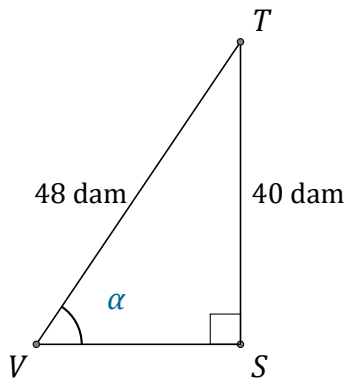
$$\varepsilon = \angle XZY = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (B) Réponses

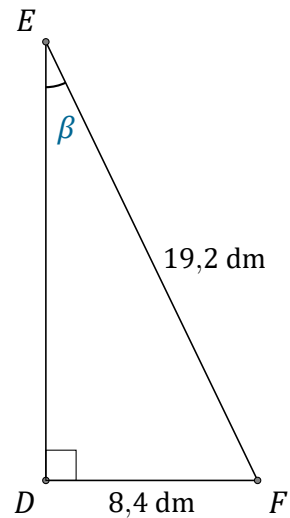
Nom: _____

Date: _____

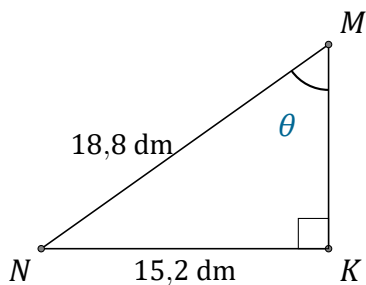
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



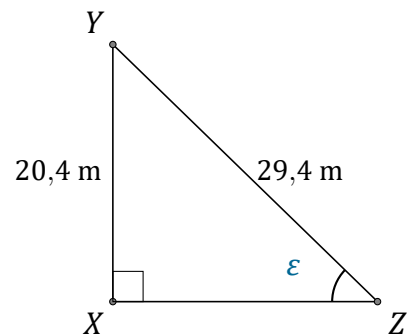
$$\alpha = \angle SVT = \underline{56,4^\circ}$$



$$\beta = \angle DEF = \underline{25,9^\circ}$$



$$\theta = \angle KMN = \underline{54^\circ}$$



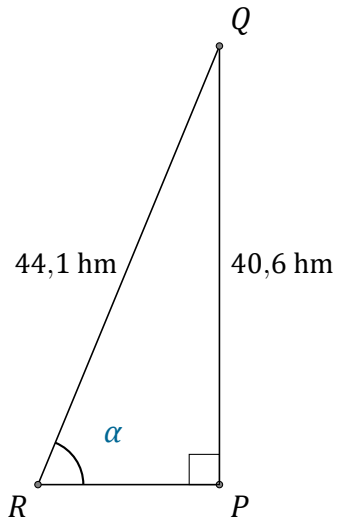
$$\varepsilon = \angle XZY = \underline{43,9^\circ}$$

Rapport Trigonométrique Sin (C)

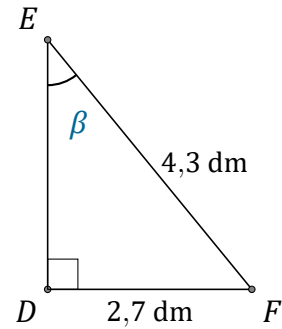
Nom: _____

Date: _____

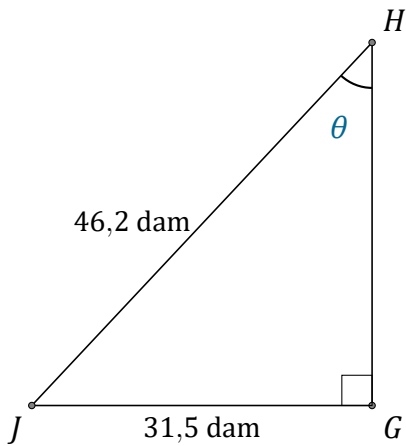
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



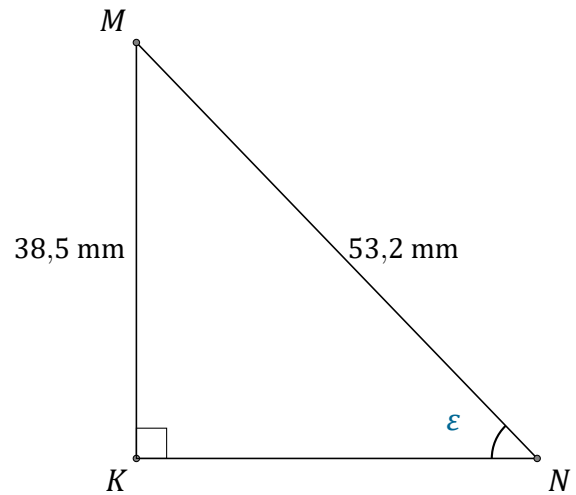
$$\alpha = \angle PRQ = \underline{\hspace{2cm}}$$



$$\beta = \angle DEF = \underline{\hspace{2cm}}$$



$$\theta = \angle GHJ = \underline{\hspace{2cm}}$$



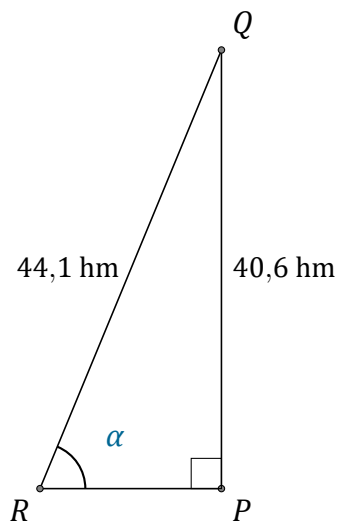
$$\epsilon = \angle KNM = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (C) Réponses

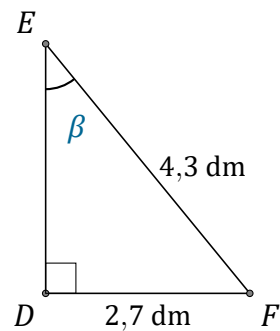
Nom: _____

Date: _____

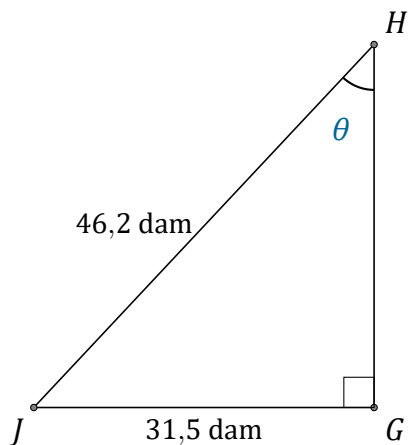
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



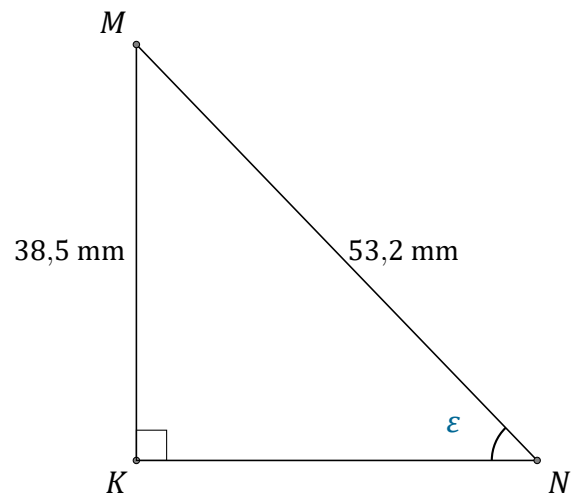
$$\alpha = \angle PRQ = \underline{67^\circ}$$



$$\beta = \angle DEF = \underline{38,9^\circ}$$



$$\theta = \angle GHJ = \underline{43^\circ}$$



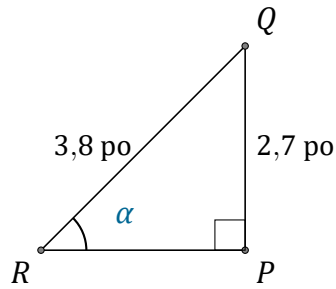
$$\epsilon = \angle KNM = \underline{46,4^\circ}$$

Rapport Trigonométrique Sin (D)

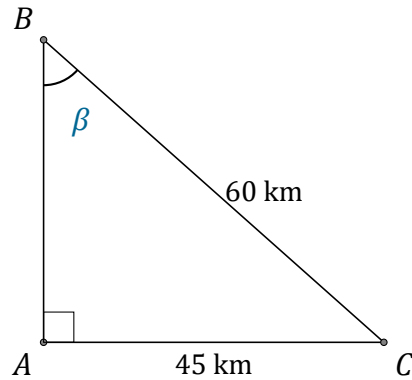
Nom: _____

Date: _____

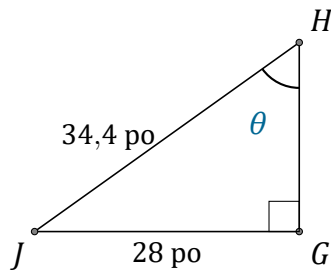
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



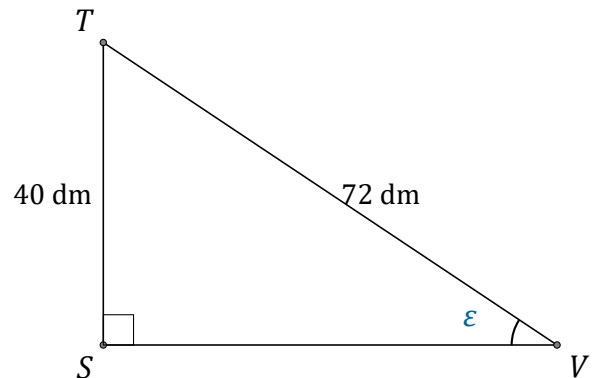
$$\alpha = \angle PRQ = \underline{\hspace{2cm}}$$



$$\beta = \angle ABC = \underline{\hspace{2cm}}$$



$$\theta = \angle GHJ = \underline{\hspace{2cm}}$$



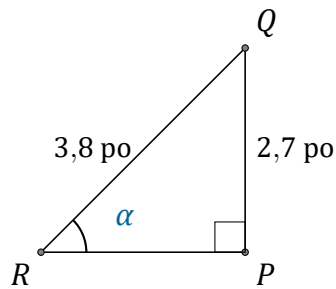
$$\epsilon = \angle SVT = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (D) Réponses

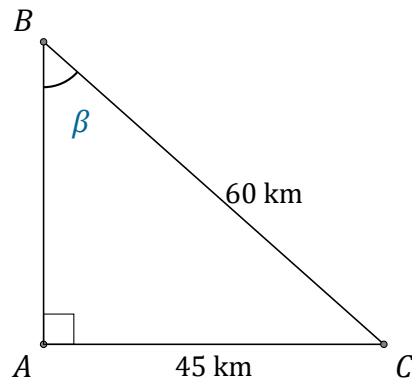
Nom: _____

Date: _____

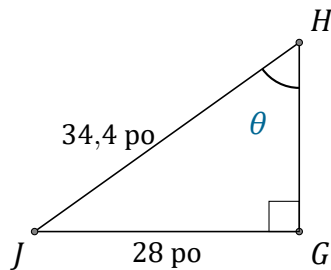
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



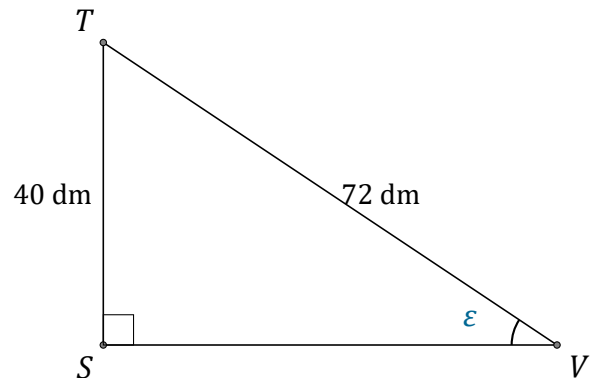
$$\alpha = \angle PRQ = \underline{45,3^\circ}$$



$$\beta = \angle ABC = \underline{48,6^\circ}$$



$$\theta = \angle GHJ = \underline{54,5^\circ}$$



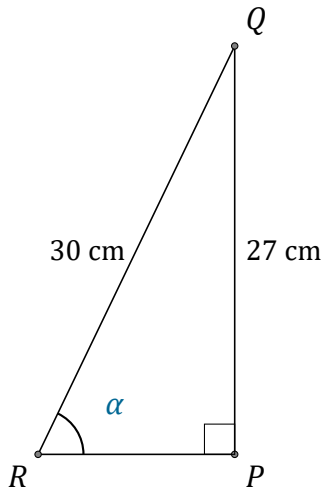
$$\epsilon = \angle SVT = \underline{33,7^\circ}$$

Rapport Trigonométrique Sin (E)

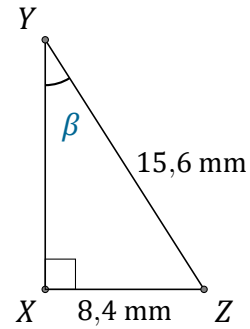
Nom: _____

Date: _____

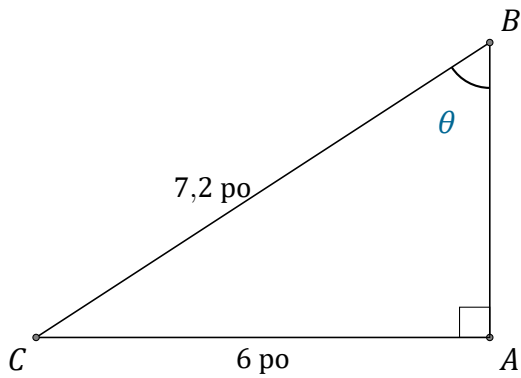
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



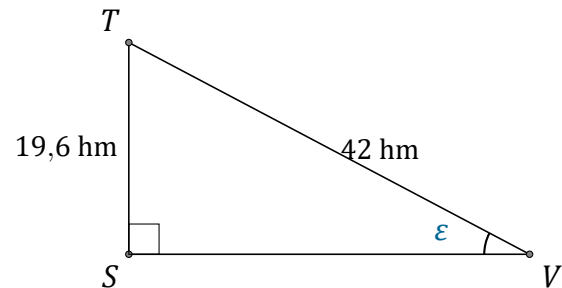
$$\alpha = \angle PRQ = \underline{\hspace{2cm}}$$



$$\beta = \angle XYZ = \underline{\hspace{2cm}}$$



$$\theta = \angle ABC = \underline{\hspace{2cm}}$$



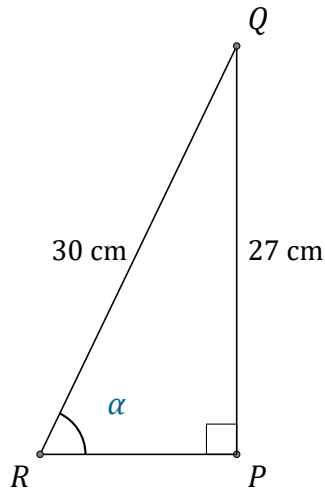
$$\epsilon = \angle SVT = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (E) Réponses

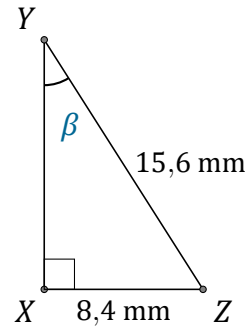
Nom: _____

Date: _____

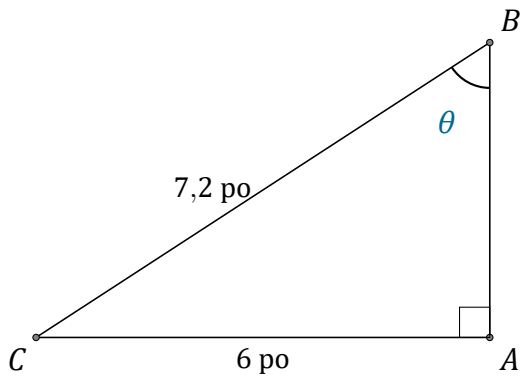
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



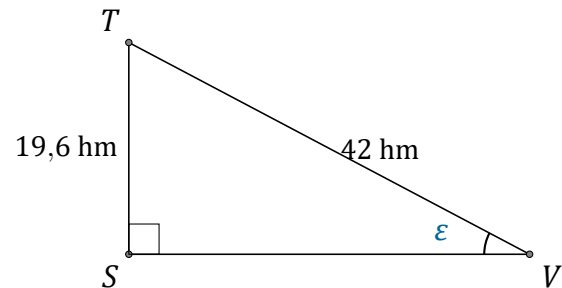
$$\alpha = \angle PRQ = \underline{64,2^\circ}$$



$$\beta = \angle XYZ = \underline{32,6^\circ}$$



$$\theta = \angle ABC = \underline{56,4^\circ}$$



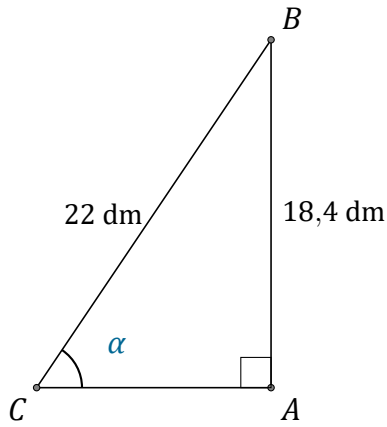
$$\epsilon = \angle SVT = \underline{27,8^\circ}$$

Rapport Trigonométrique Sin (F)

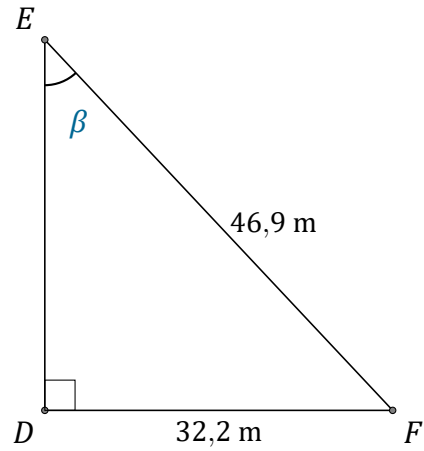
Nom: _____

Date: _____

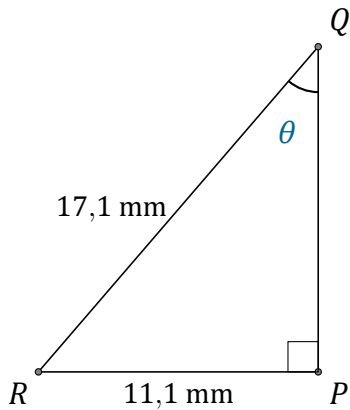
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



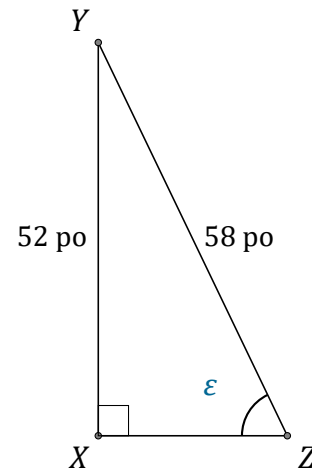
$$\alpha = \angle ACB = \underline{\hspace{2cm}}$$



$$\beta = \angle DEF = \underline{\hspace{2cm}}$$



$$\theta = \angle PQR = \underline{\hspace{2cm}}$$



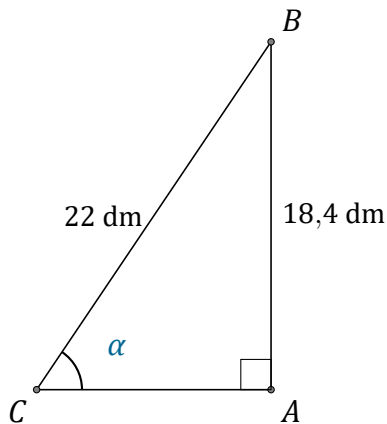
$$\varepsilon = \angle XZY = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (F) Réponses

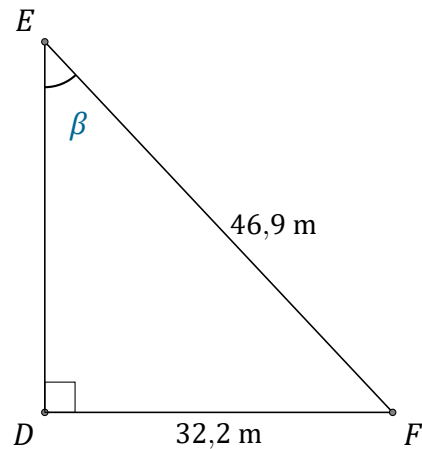
Nom: _____

Date: _____

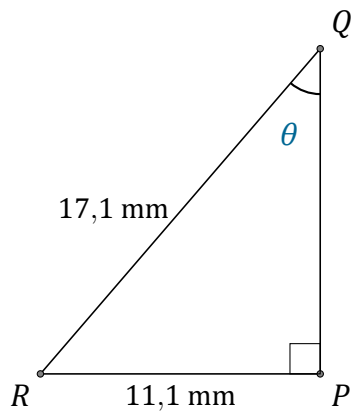
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



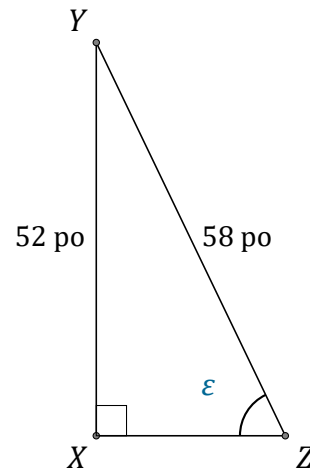
$$\alpha = \angle ACB = \underline{56,8^\circ}$$



$$\beta = \angle DEF = \underline{43,4^\circ}$$



$$\theta = \angle PQR = \underline{40,5^\circ}$$



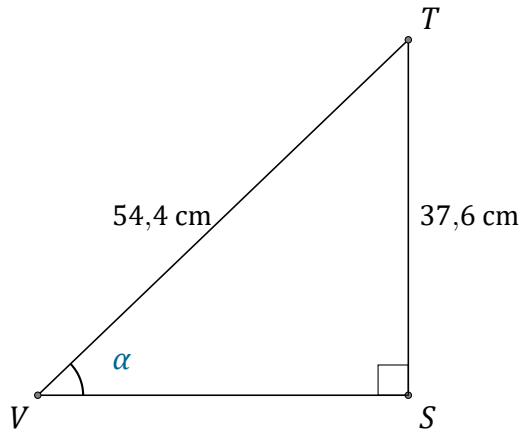
$$\varepsilon = \angle XZY = \underline{63,7^\circ}$$

Rapport Trigonométrique Sin (G)

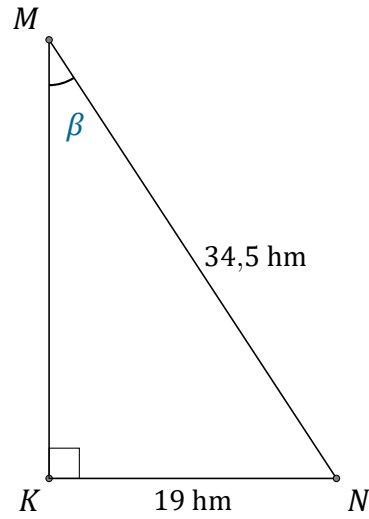
Nom: _____

Date: _____

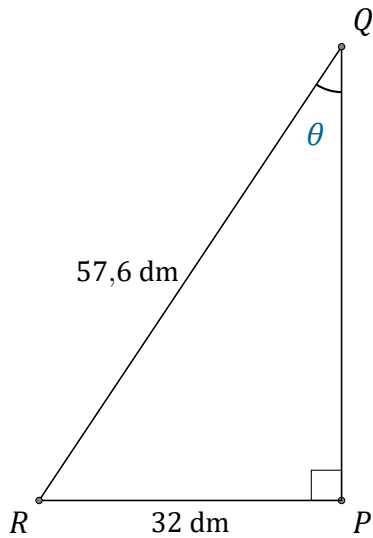
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



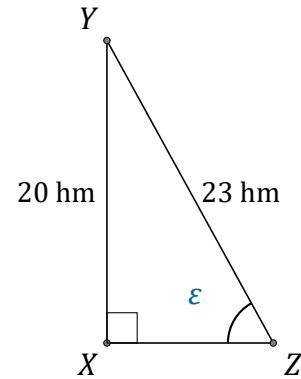
$$\alpha = \angle SVT = \underline{\hspace{2cm}}$$



$$\beta = \angle KMN = \underline{\hspace{2cm}}$$



$$\theta = \angle PQR = \underline{\hspace{2cm}}$$



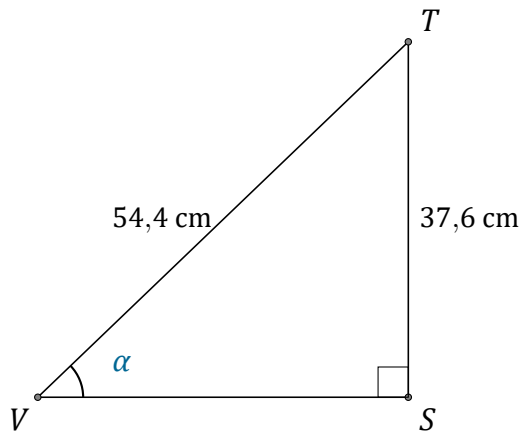
$$\epsilon = \angle XZY = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (G) Réponses

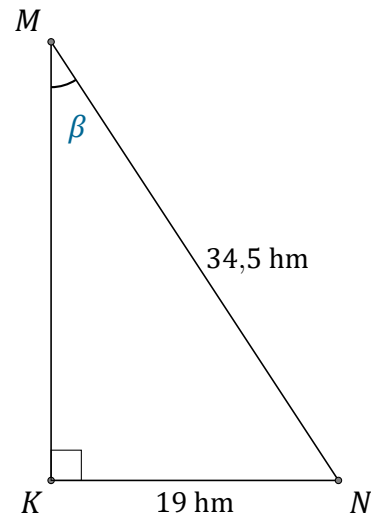
Nom: _____

Date: _____

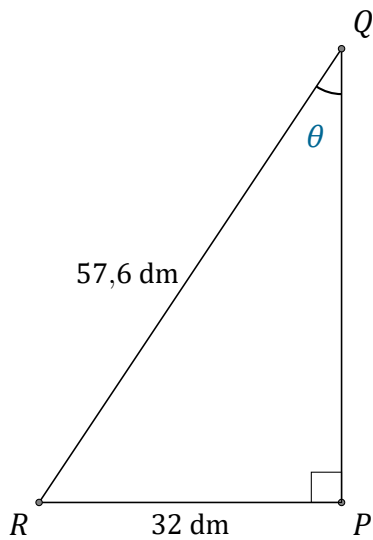
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



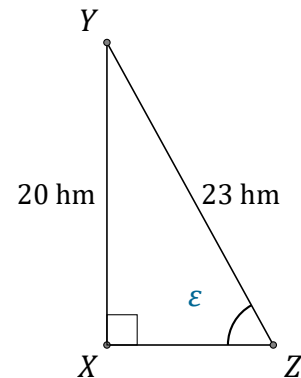
$$\alpha = \angle SVT = \underline{43,7^\circ}$$



$$\beta = \angle KMN = \underline{33,4^\circ}$$



$$\theta = \angle PQR = \underline{33,7^\circ}$$



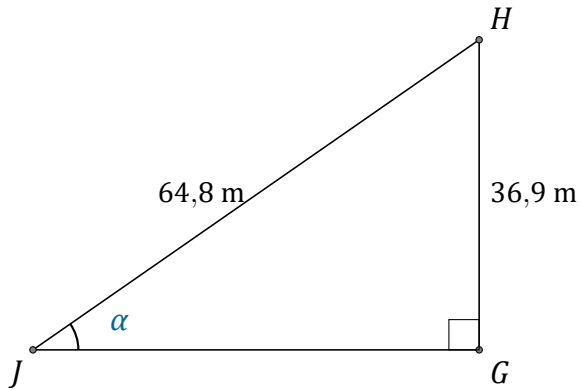
$$\epsilon = \angle XZY = \underline{60,4^\circ}$$

Rapport Trigonométrique Sin (H)

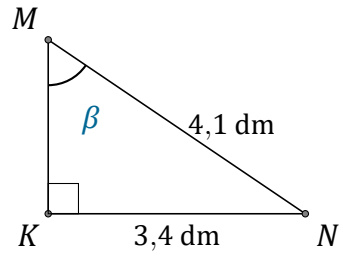
Nom: _____

Date: _____

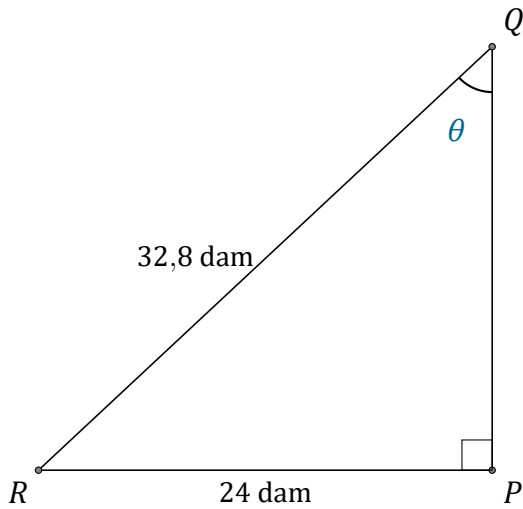
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



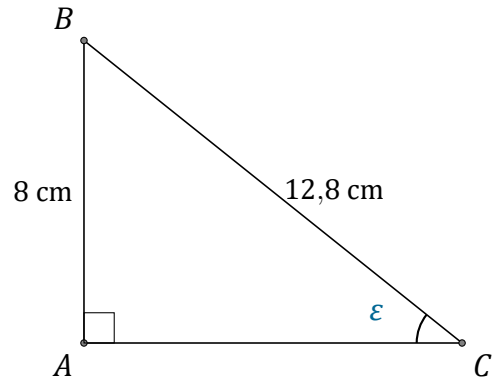
$$\alpha = \angle GJH = \underline{\hspace{2cm}}$$



$$\beta = \angle KMN = \underline{\hspace{2cm}}$$



$$\theta = \angle PQR = \underline{\hspace{2cm}}$$



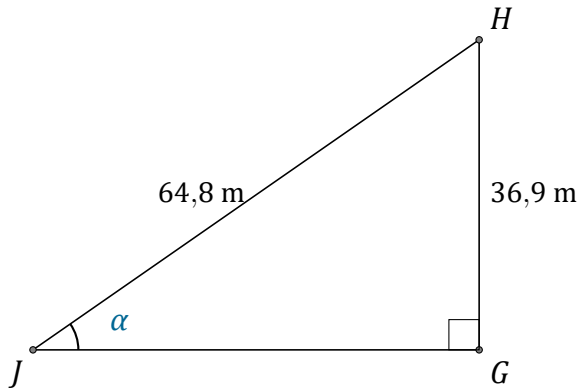
$$\varepsilon = \angle ACB = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (H) Réponses

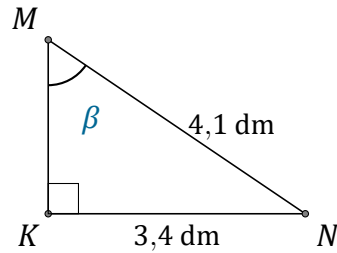
Nom: _____

Date: _____

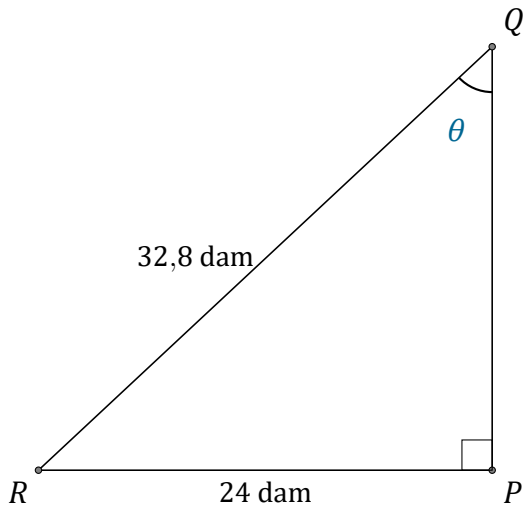
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



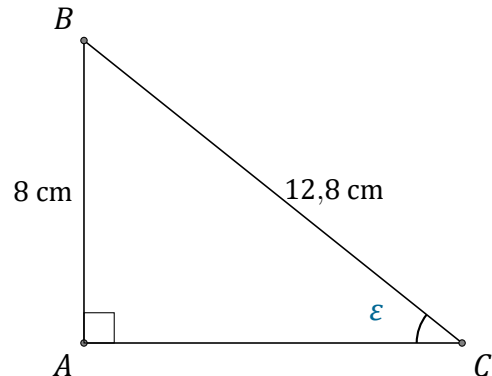
$$\alpha = \angle GJH = \underline{34,7^\circ}$$



$$\beta = \angle KMN = \underline{56^\circ}$$



$$\theta = \angle PQR = \underline{47^\circ}$$



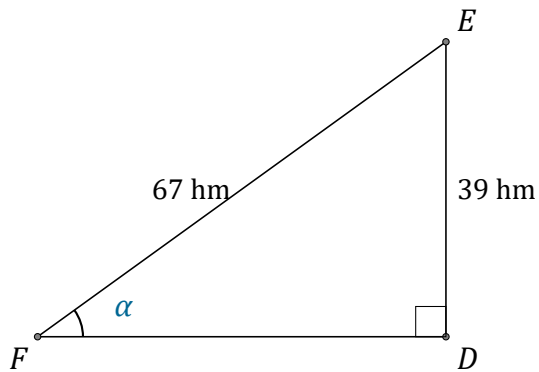
$$\varepsilon = \angle ACB = \underline{38,7^\circ}$$

Rapport Trigonométrique Sin (I)

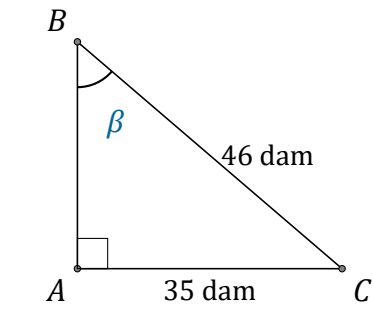
Nom: _____

Date: _____

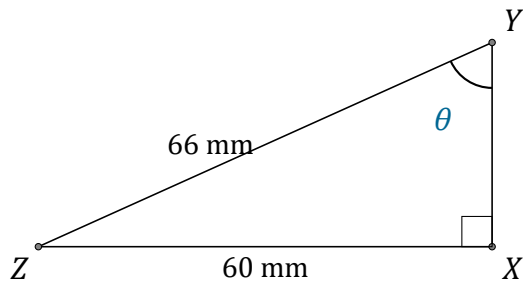
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



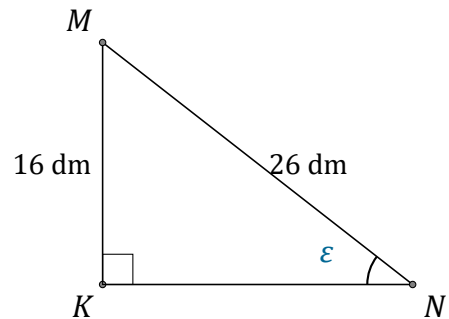
$$\alpha = \angle DFE = \underline{\hspace{2cm}}$$



$$\beta = \angle ABC = \underline{\hspace{2cm}}$$



$$\theta = \angle XYZ = \underline{\hspace{2cm}}$$



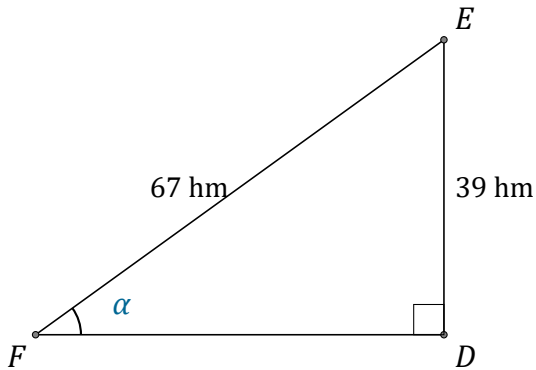
$$\epsilon = \angle KNM = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (I) Réponses

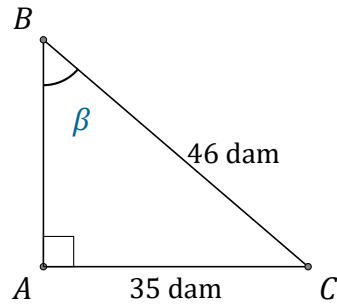
Nom: _____

Date: _____

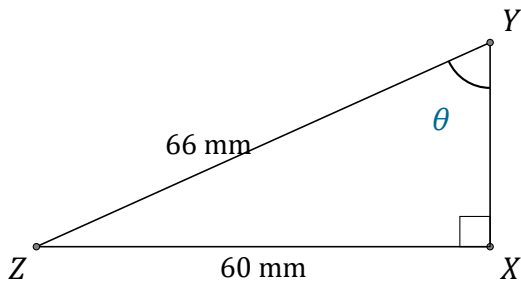
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



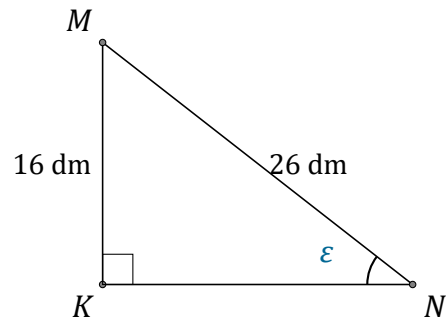
$$\alpha = \angle DFE = \underline{35,6^\circ}$$



$$\beta = \angle ABC = \underline{49,5^\circ}$$



$$\theta = \angle XYZ = \underline{65,4^\circ}$$



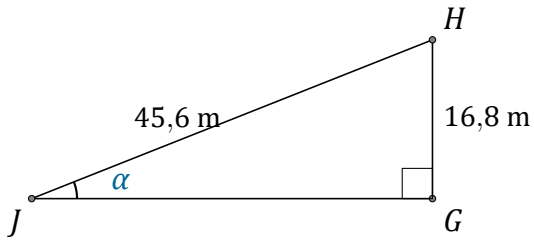
$$\epsilon = \angle KNM = \underline{38^\circ}$$

Rapport Trigonométrique Sin (J)

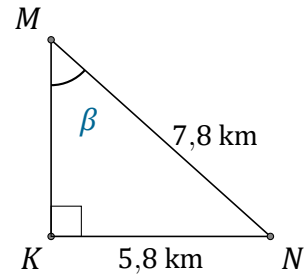
Nom: _____

Date: _____

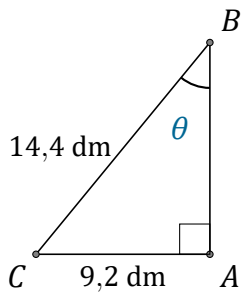
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



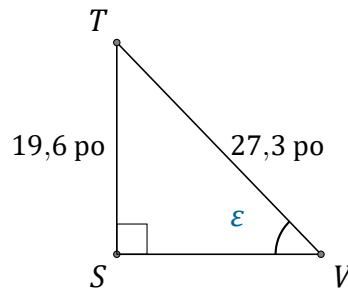
$$\alpha = \angle GJH = \underline{\hspace{2cm}}$$



$$\beta = \angle KMN = \underline{\hspace{2cm}}$$



$$\theta = \angle ABC = \underline{\hspace{2cm}}$$



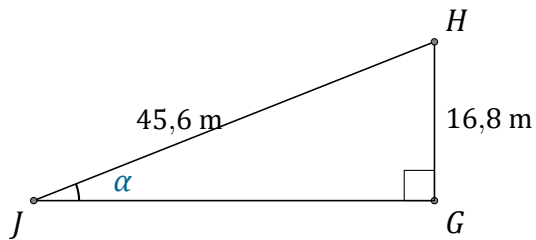
$$\epsilon = \angle SVT = \underline{\hspace{2cm}}$$

Rapport Trigonométrique Sin (J) Réponses

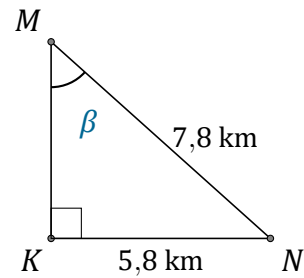
Nom: _____

Date: _____

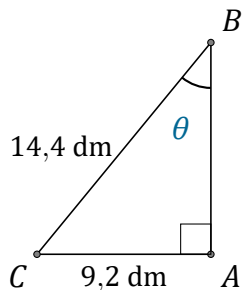
Trouvez la mesure d'un angle avec le rapport trigonométrique sinus: $\sin(\alpha) = \frac{O}{H}$



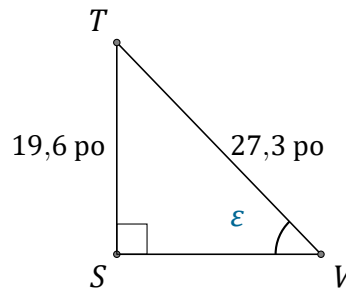
$$\alpha = \angle GJH = \underline{21,6^\circ}$$



$$\beta = \angle KMN = \underline{48^\circ}$$



$$\theta = \angle ABC = \underline{39,7^\circ}$$



$$\epsilon = \angle SVT = \underline{45,9^\circ}$$