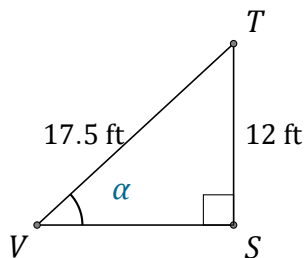


Función Seno (A)

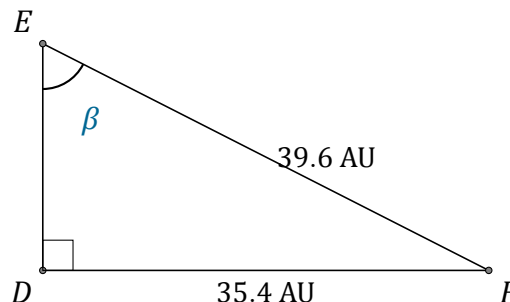
Nombre: _____

Fecha: _____

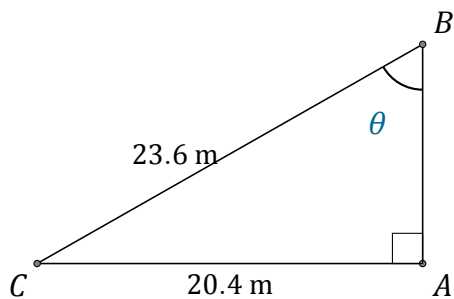
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



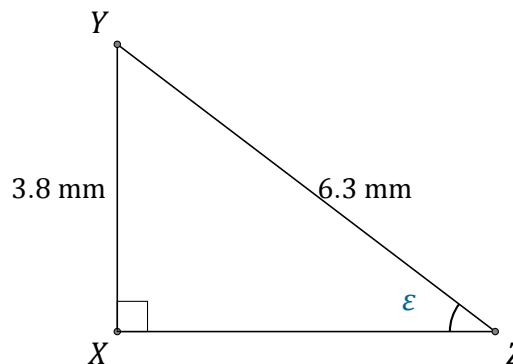
$$\alpha = \angle SVT = \underline{\hspace{2cm}}$$



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



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



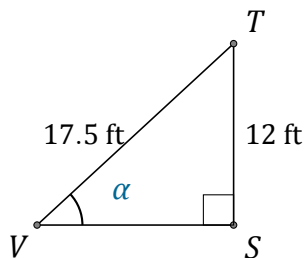
$$\epsilon = \angle XZY = \underline{\hspace{2cm}}$$

Función Seno (A) Respuestas

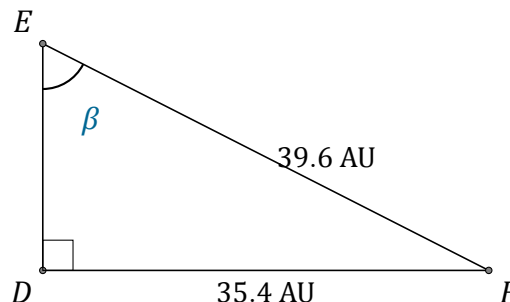
Nombre: _____

Fecha: _____

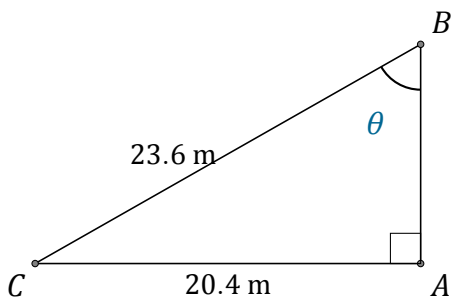
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



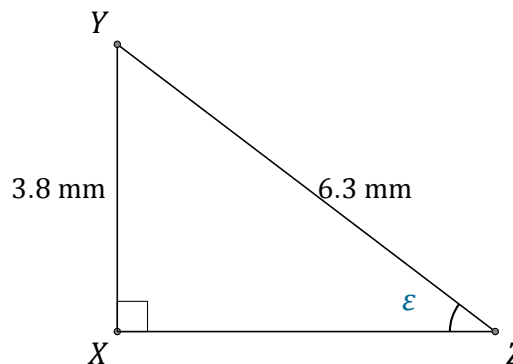
$$\alpha = \angle SVT = \underline{43.3^\circ}$$



$$\beta = \angle DEF = \underline{63.4^\circ}$$



$$\theta = \angle ABC = \underline{59.8^\circ}$$



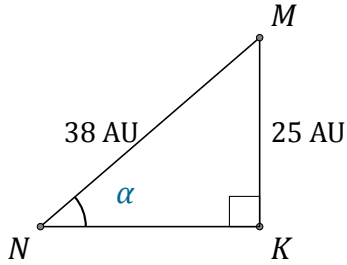
$$\epsilon = \angle XZY = \underline{37.1^\circ}$$

Función Seno (B)

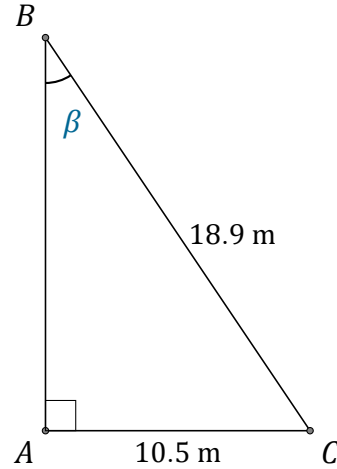
Nombre: _____

Fecha: _____

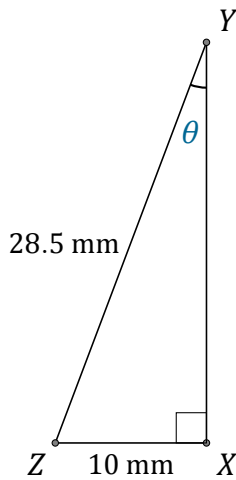
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



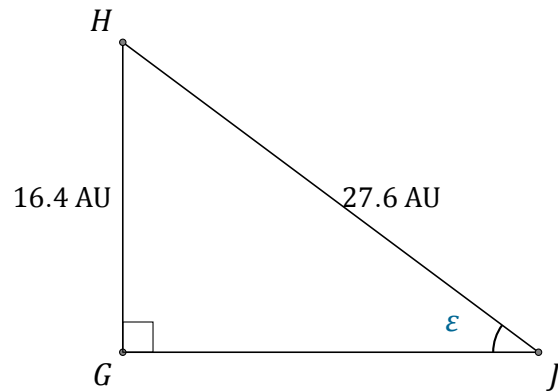
$$\alpha = \angle KNM = \underline{\hspace{2cm}}$$



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



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



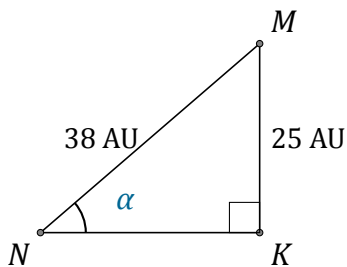
$$\epsilon = \angle GJH = \underline{\hspace{2cm}}$$

Función Seno (B) Respuestas

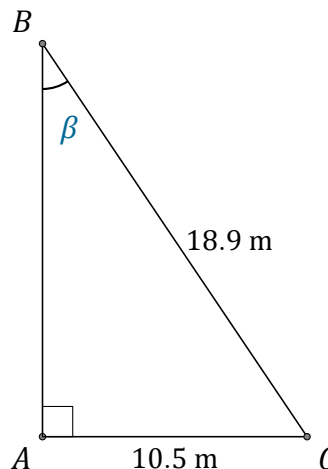
Nombre: _____

Fecha: _____

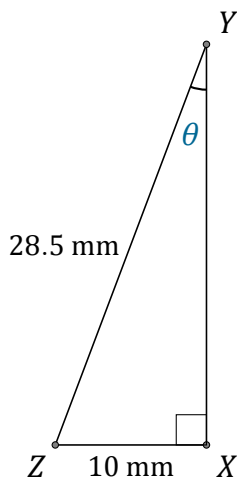
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



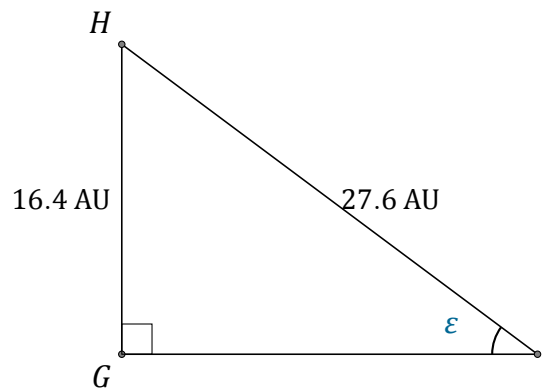
$$\alpha = \angle KNM = \underline{41.1^\circ}$$



$$\beta = \angle ABC = \underline{33.7^\circ}$$



$$\theta = \angle XYZ = \underline{20.5^\circ}$$



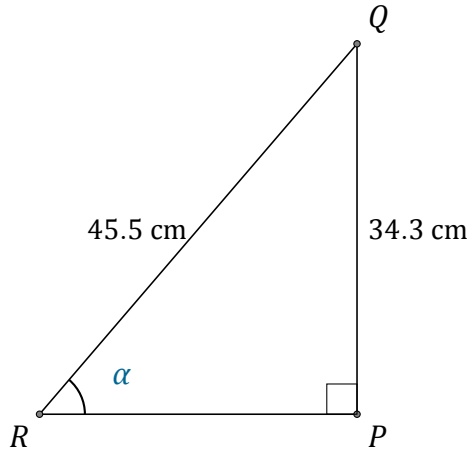
$$\epsilon = \angle GJH = \underline{36.5^\circ}$$

Función Seno (C)

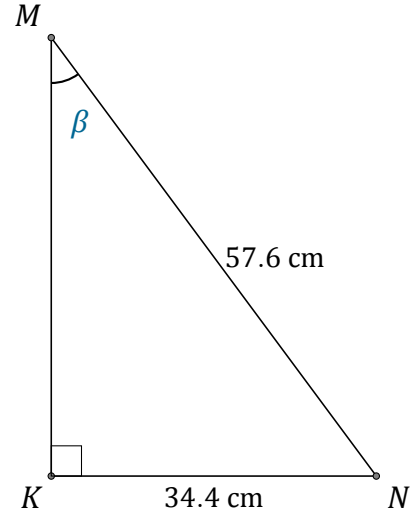
Nombre: _____

Fecha: _____

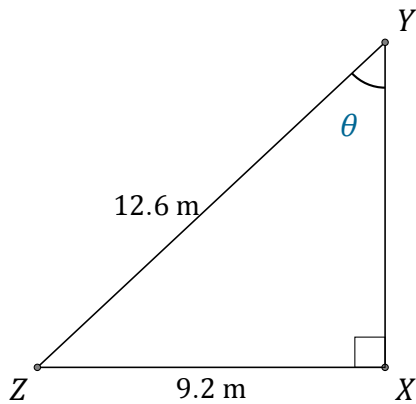
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



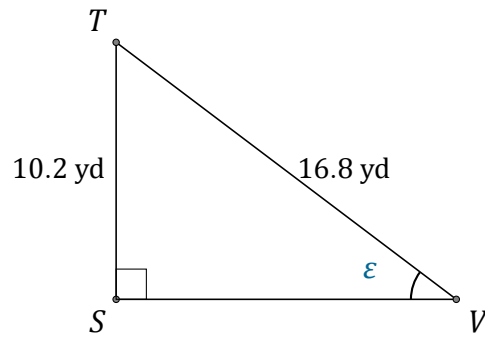
$$\alpha = \angle PRQ = \underline{\hspace{2cm}}$$



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



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



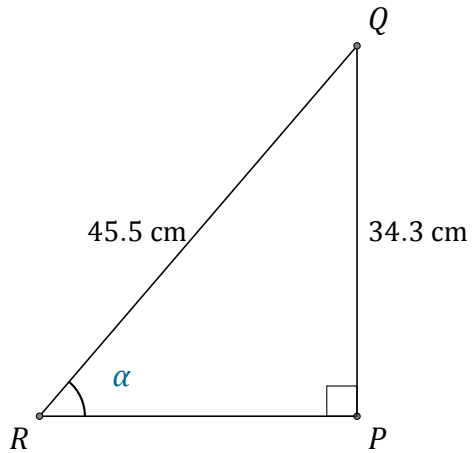
$$\epsilon = \angle SVT = \underline{\hspace{2cm}}$$

Función Seno (C) Respuestas

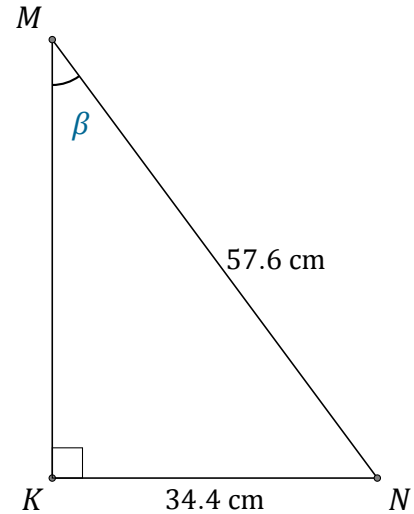
Nombre: _____

Fecha: _____

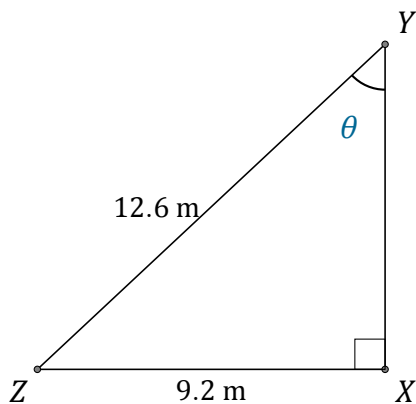
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



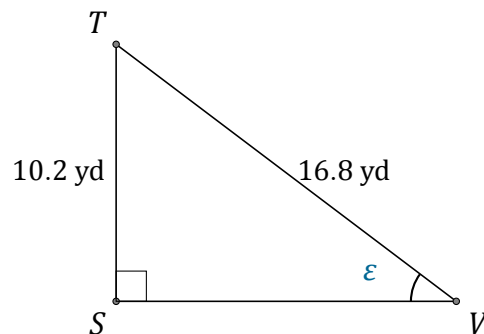
$$\alpha = \angle PRQ = \underline{48.9^\circ}$$



$$\beta = \angle KMN = \underline{36.7^\circ}$$



$$\theta = \angle XYZ = \underline{46.9^\circ}$$



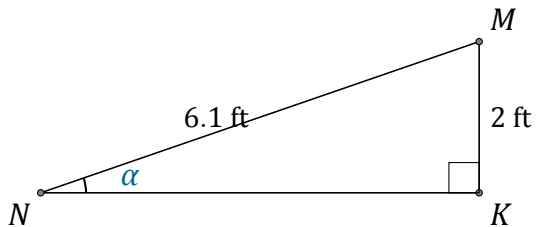
$$\epsilon = \angle SVT = \underline{37.4^\circ}$$

Función Seno (D)

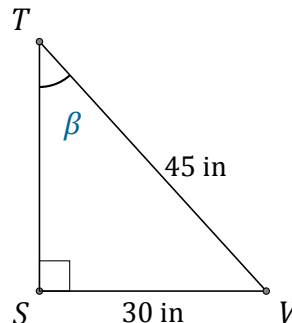
Nombre: _____

Fecha: _____

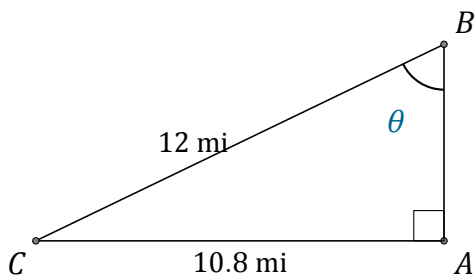
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



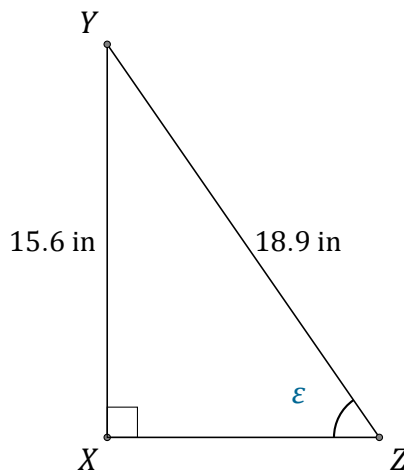
$$\alpha = \angle KNM = \underline{\hspace{2cm}}$$



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



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



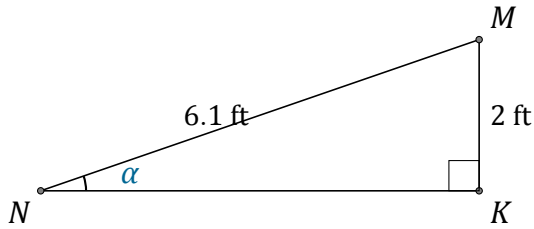
$$\epsilon = \angle XZY = \underline{\hspace{2cm}}$$

Función Seno (D) Respuestas

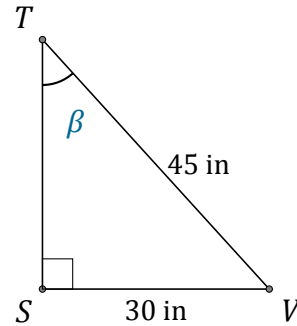
Nombre: _____

Fecha: _____

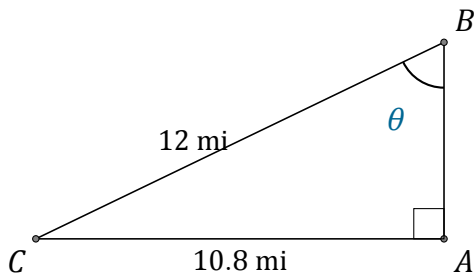
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



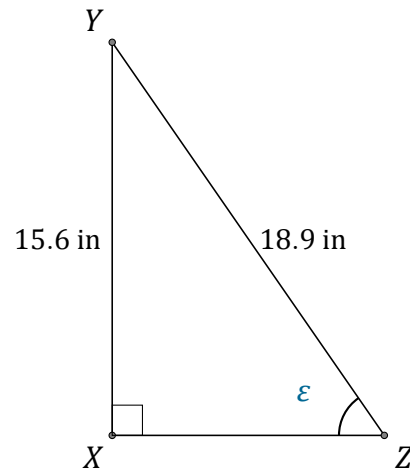
$$\alpha = \angle KNM = \underline{19.1^\circ}$$



$$\beta = \angle STV = \underline{41.8^\circ}$$



$$\theta = \angle ABC = \underline{64.2^\circ}$$



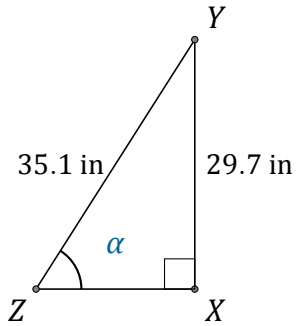
$$\epsilon = \angle XZY = \underline{55.6^\circ}$$

Función Seno (E)

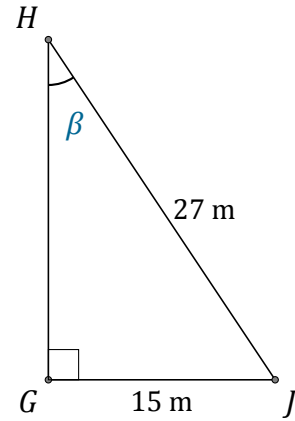
Nombre: _____

Fecha: _____

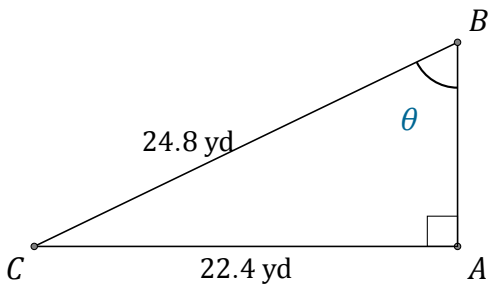
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



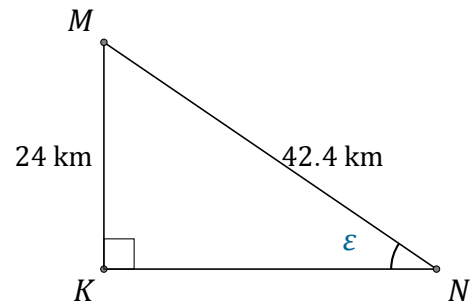
$$\alpha = \angle XZY = \underline{\hspace{2cm}}$$



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



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



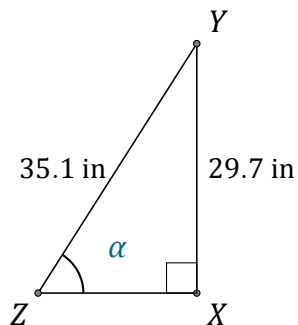
$$\varepsilon = \angle KNM = \underline{\hspace{2cm}}$$

Función Seno (E) Respuestas

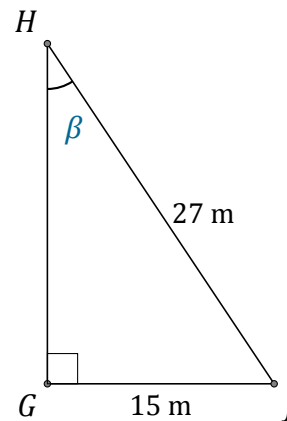
Nombre: _____

Fecha: _____

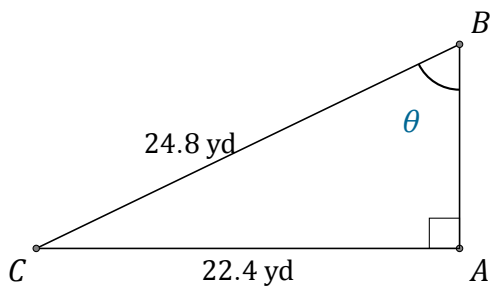
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



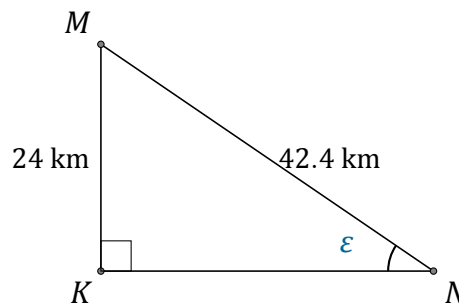
$$\alpha = \angle XZY = \underline{57.8^\circ}$$



$$\beta = \angle GHJ = \underline{33.7^\circ}$$



$$\theta = \angle ABC = \underline{64.6^\circ}$$



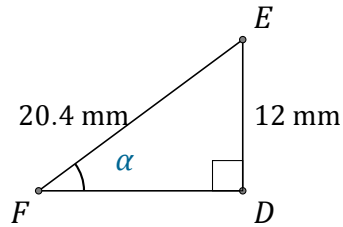
$$\epsilon = \angle KNM = \underline{34.5^\circ}$$

Función Seno (F)

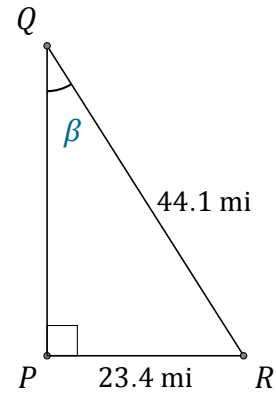
Nombre: _____

Fecha: _____

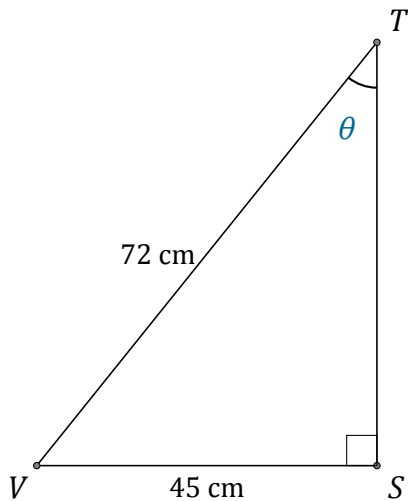
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



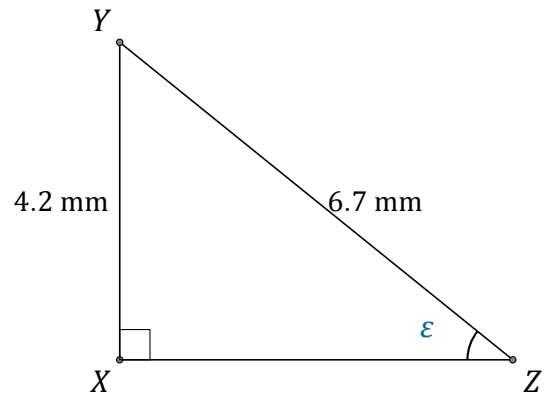
$$\alpha = \angle DFE = \underline{\hspace{2cm}}$$



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



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



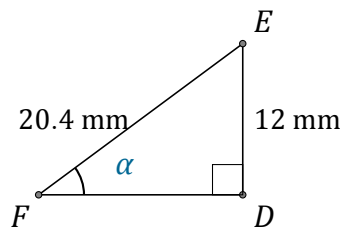
$$\epsilon = \angle XZY = \underline{\hspace{2cm}}$$

Función Seno (F) Respuestas

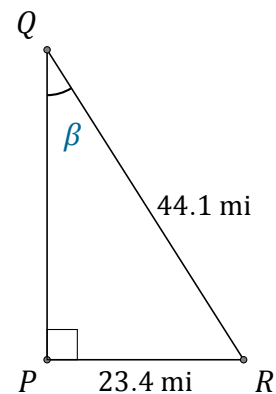
Nombre: _____

Fecha: _____

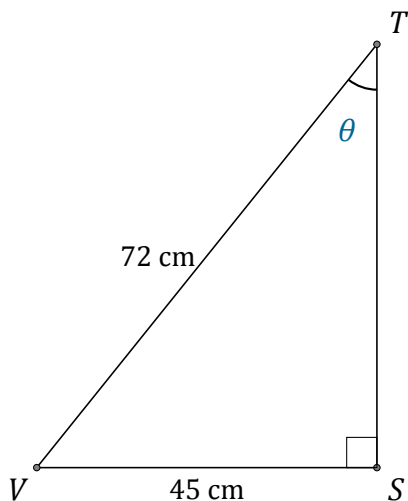
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



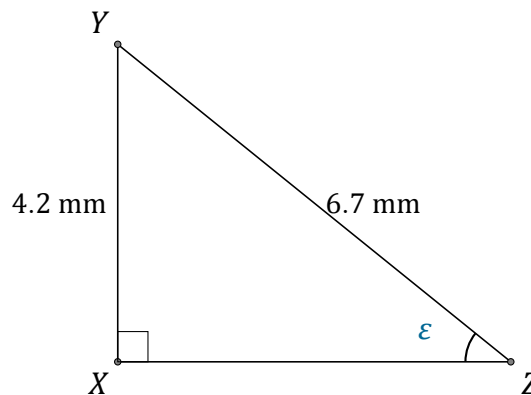
$$\alpha = \angle DFE = \underline{36^\circ}$$



$$\beta = \angle PQR = \underline{32^\circ}$$



$$\theta = \angle STV = \underline{38.7^\circ}$$



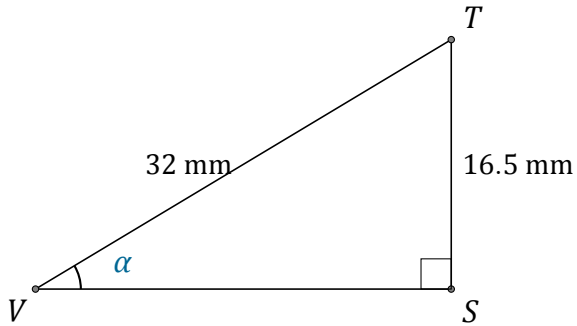
$$\epsilon = \angle XZY = \underline{38.8^\circ}$$

Función Seno (G)

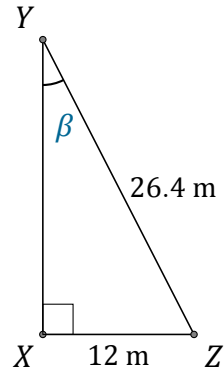
Nombre: _____

Fecha: _____

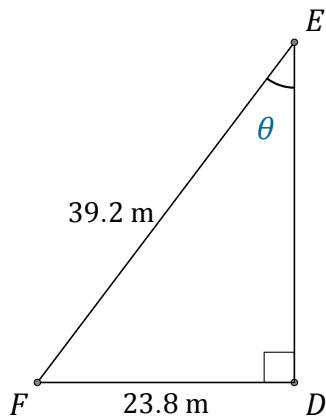
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



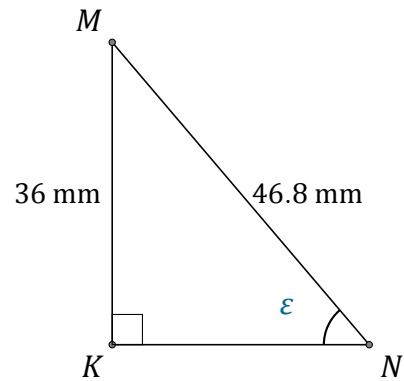
$$\alpha = \angle SVT = \underline{\hspace{2cm}}$$



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



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



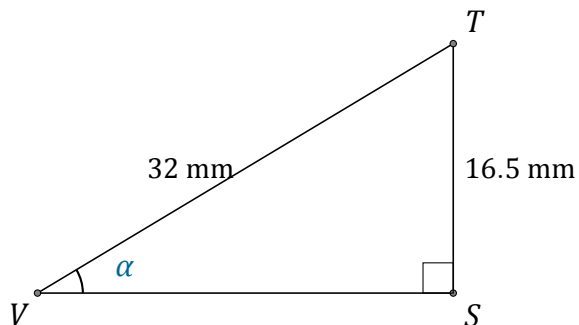
$$\varepsilon = \angle KNM = \underline{\hspace{2cm}}$$

Función Seno (G) Respuestas

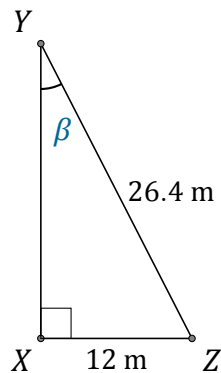
Nombre: _____

Fecha: _____

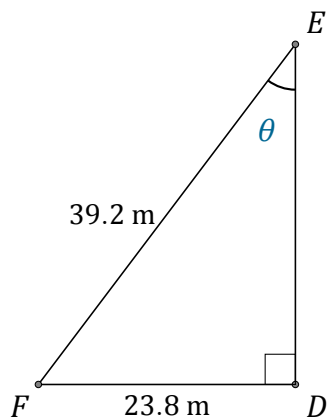
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



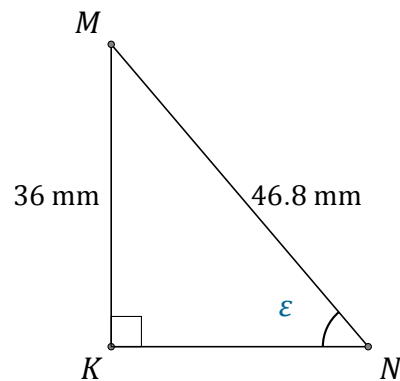
$$\alpha = \angle SVT = \underline{31^\circ}$$



$$\beta = \angle XYZ = \underline{27^\circ}$$



$$\theta = \angle DEF = \underline{37.4^\circ}$$



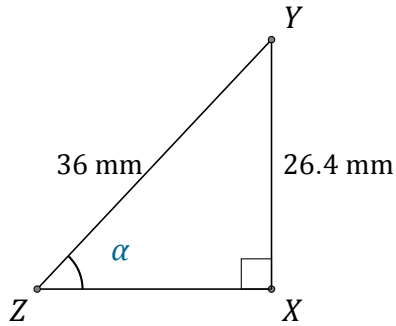
$$\varepsilon = \angle KNM = \underline{50.3^\circ}$$

Función Seno (H)

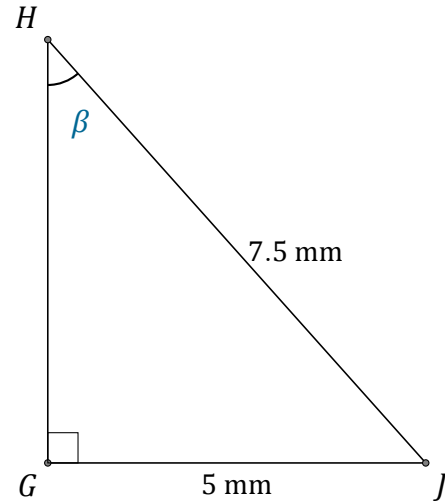
Nombre: _____

Fecha: _____

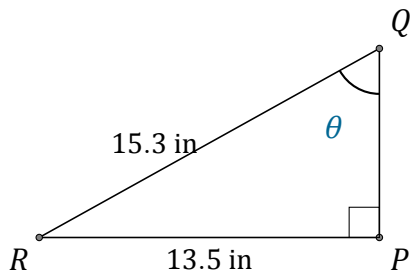
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



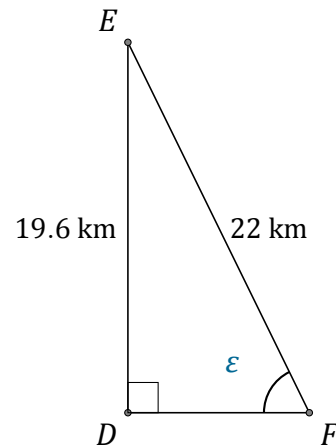
$$\alpha = \angle XZY = \underline{\hspace{2cm}}$$



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



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



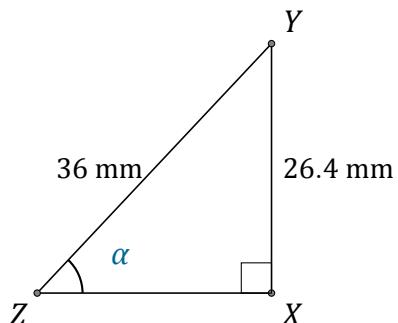
$$\epsilon = \angle DFE = \underline{\hspace{2cm}}$$

Función Seno (H) Respuestas

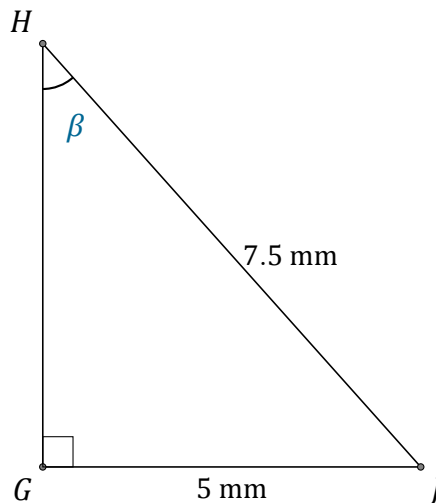
Nombre: _____

Fecha: _____

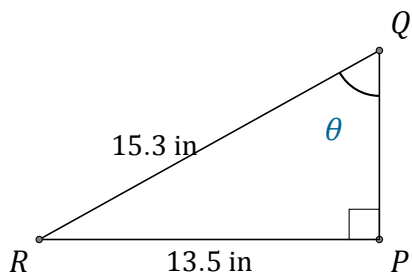
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



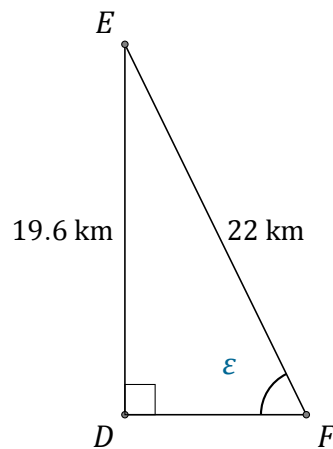
$$\alpha = \angle XZY = \underline{47.2^\circ}$$



$$\beta = \angle GHJ = \underline{41.8^\circ}$$



$$\theta = \angle PQR = \underline{61.9^\circ}$$



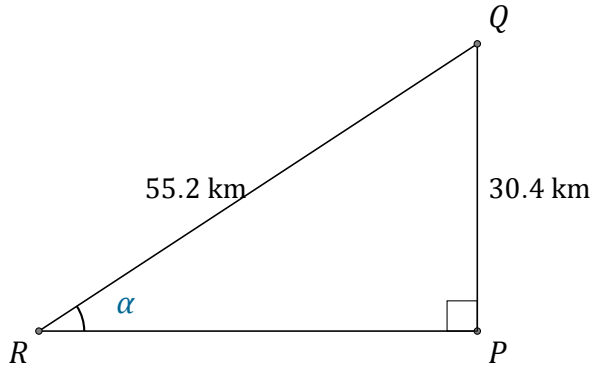
$$\epsilon = \angle DFE = \underline{63^\circ}$$

Función Seno (I)

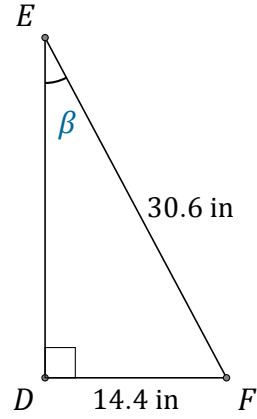
Nombre: _____

Fecha: _____

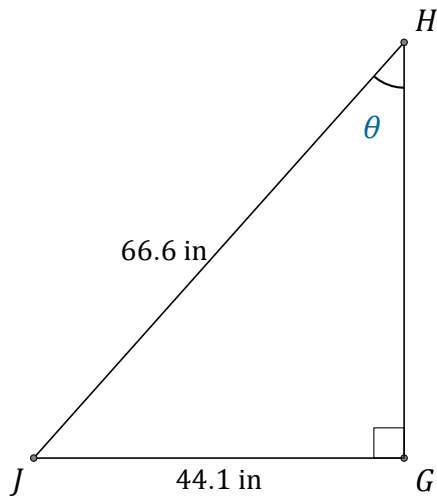
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



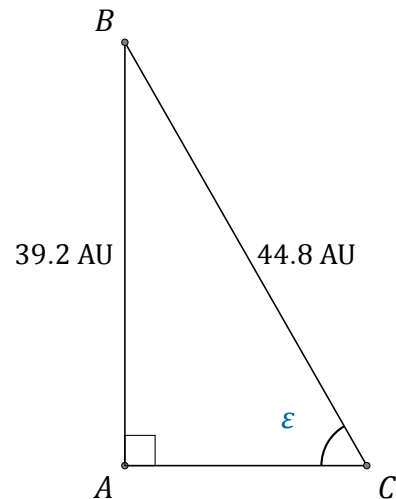
$$\alpha = \angle PRQ = \underline{\hspace{2cm}}$$



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



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



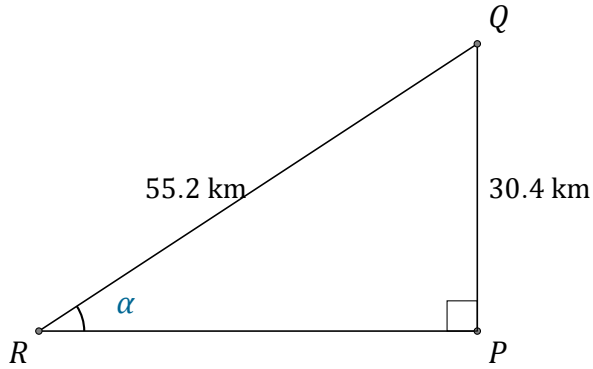
$$\epsilon = \angle ACB = \underline{\hspace{2cm}}$$

Función Seno (I) Respuestas

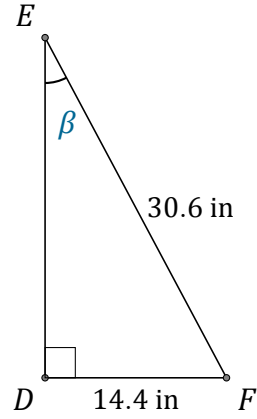
Nombre: _____

Fecha: _____

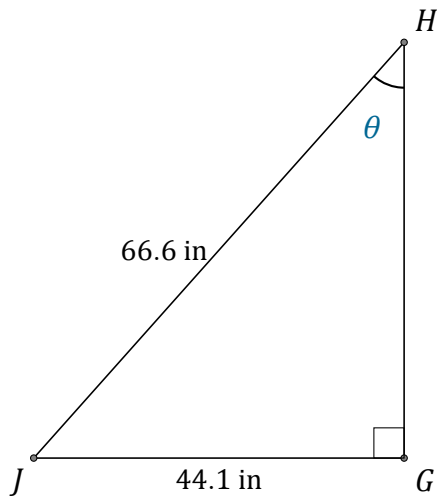
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



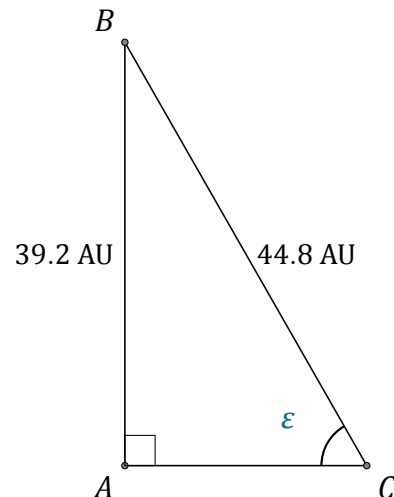
$$\alpha = \angle PRQ = \underline{33.4^\circ}$$



$$\beta = \angle DEF = \underline{28.1^\circ}$$



$$\theta = \angle GHJ = \underline{41.5^\circ}$$



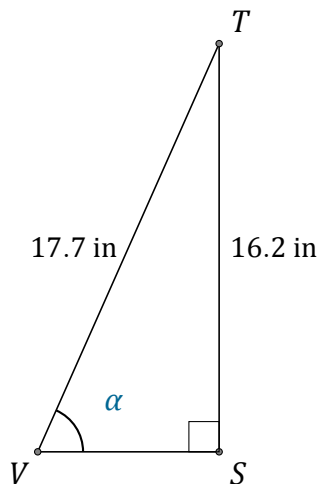
$$\epsilon = \angle ACB = \underline{61^\circ}$$

Función Seno (J)

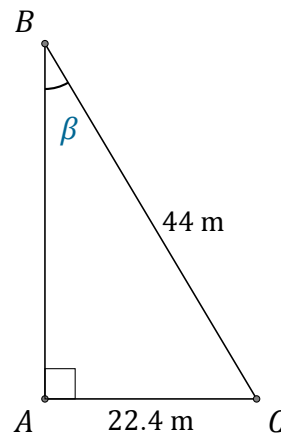
Nombre: _____

Fecha: _____

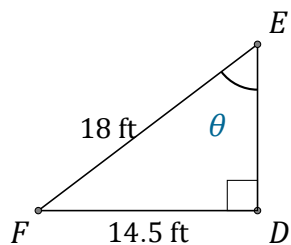
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



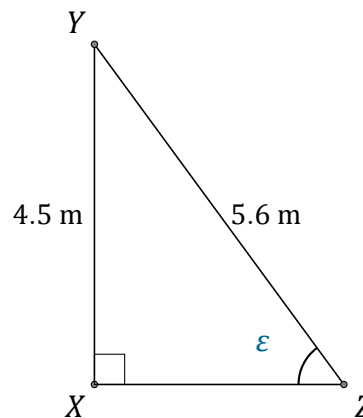
$$\alpha = \angle SVT = \underline{\hspace{2cm}}$$



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



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



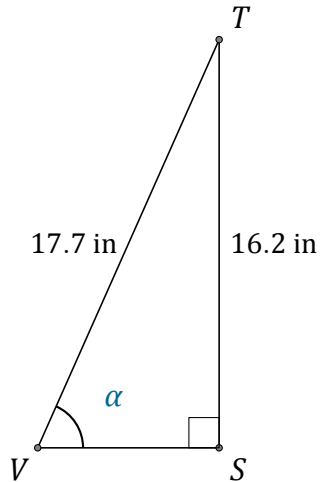
$$\epsilon = \angle XZY = \underline{\hspace{2cm}}$$

Función Seno (J) Respuestas

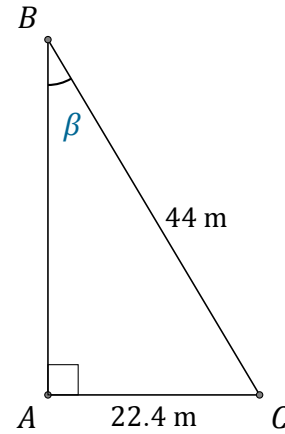
Nombre: _____

Fecha: _____

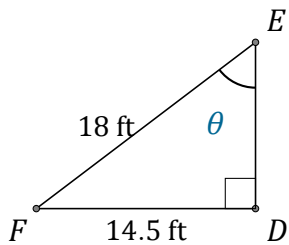
Calcule los valores de los ángulos usando la función seno: $\text{sen}(\alpha) = \frac{C.O.}{H}$



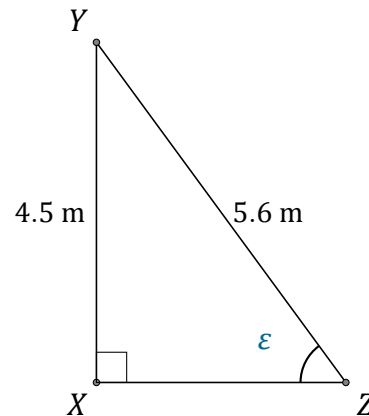
$$\alpha = \angle SVT = \underline{66.2^\circ}$$



$$\beta = \angle ABC = \underline{30.6^\circ}$$



$$\theta = \angle DEF = \underline{53.7^\circ}$$



$$\epsilon = \angle XZY = \underline{53.5^\circ}$$