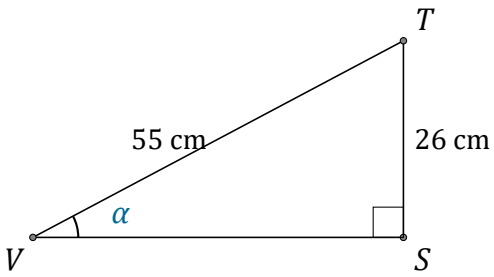
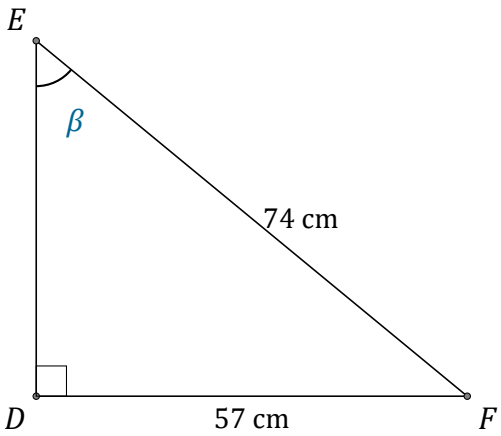
Rapport Trigonométrique Sin (A)

Nom: _____ Date: _____

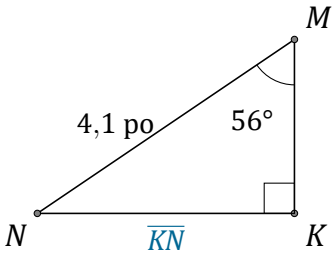
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



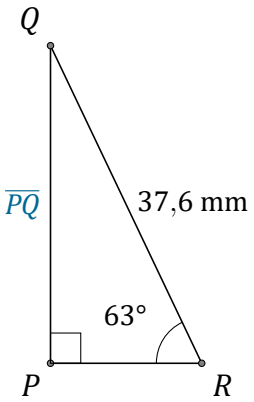
$\alpha = \angle SVT =$ _____



$\beta = \angle DEF =$ _____



$\overline{KN} =$ _____

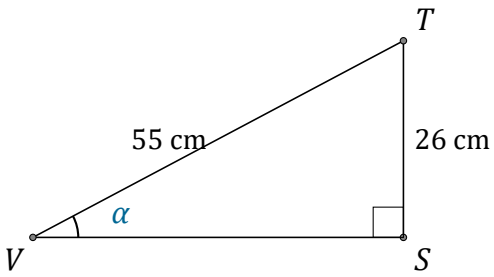


$\overline{PQ} =$ _____

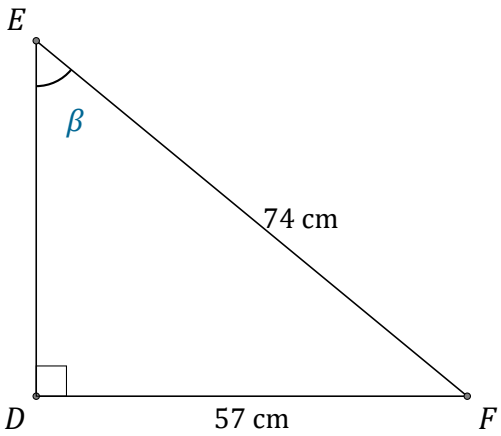
Rapport Trigonométrique Sin (A) Réponses

Nom: _____ Date: _____

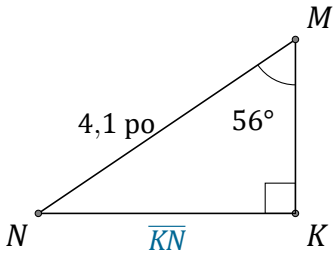
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



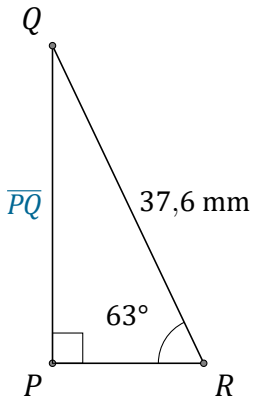
$\alpha = \angle SVT =$ 28,2°



$\beta = \angle DEF =$ 50,4°



$\overline{KN} =$ 3,4 po

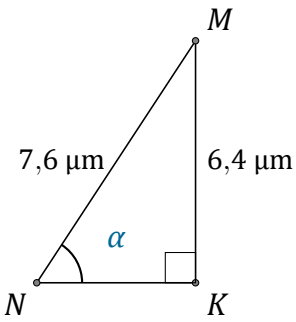


$\overline{PQ} =$ 33,5 mm

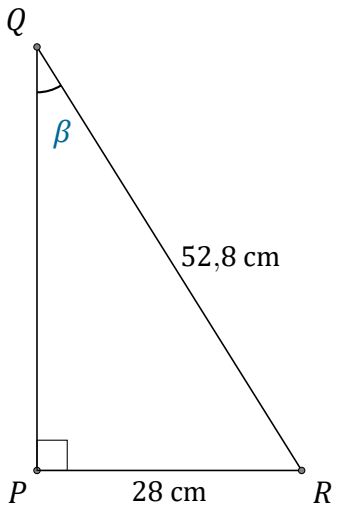
Rapport Trigonométrique Sin (B)

Nom: _____ Date: _____

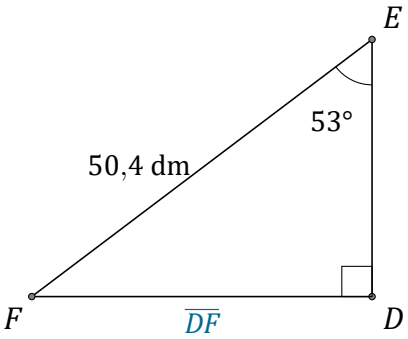
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



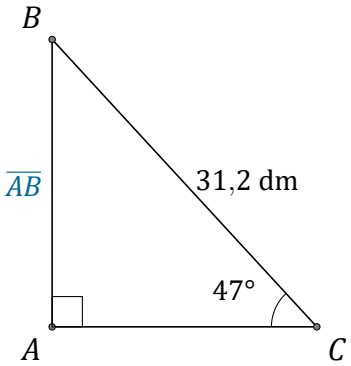
$\alpha = \angle KNM =$ _____



$\beta = \angle PQR =$ _____



$\overline{DF} =$ _____

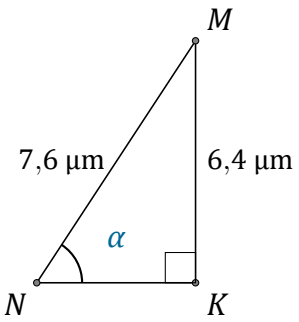


$\overline{AB} =$ _____

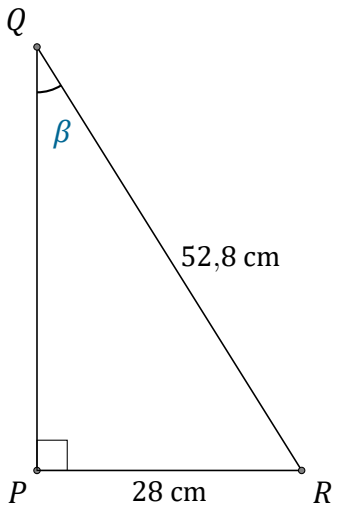
Rapport Trigonométrique Sin (B) Réponses

Nom: _____ Date: _____

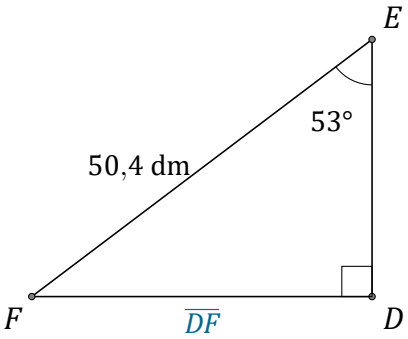
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



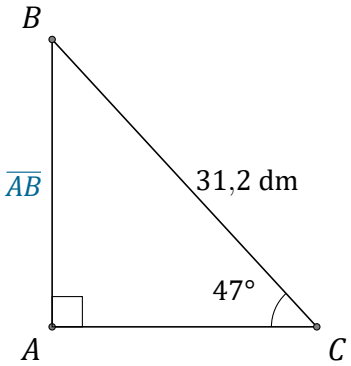
$\alpha = \angle KNM =$ 57,4°



$\beta = \angle PQR =$ 32°



$\overline{DF} =$ 40,3 dm

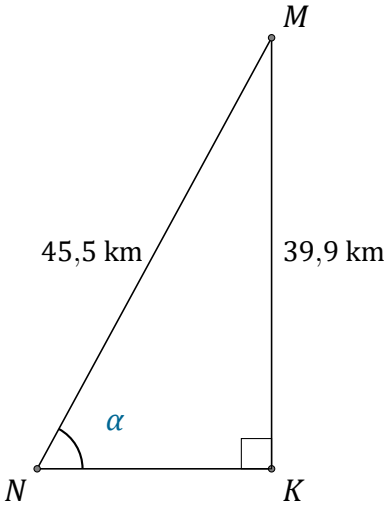


$\overline{AB} =$ 22,8 dm

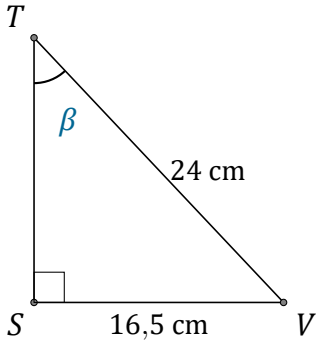
Rapport Trigonométrique Sin (C)

Nom: _____ Date: _____

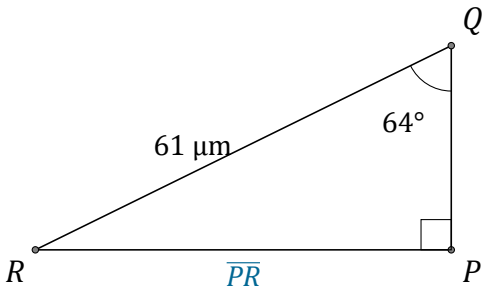
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



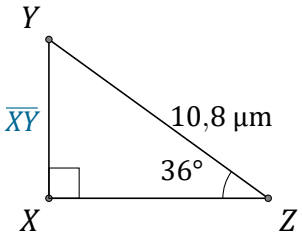
$\alpha = \angle KNM =$ _____



$\beta = \angle STV =$ _____



$\overline{PR} =$ _____

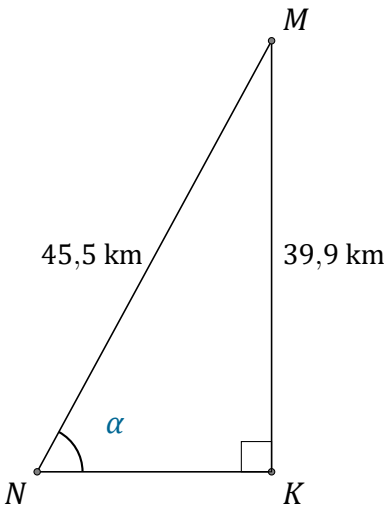


$\overline{XY} =$ _____

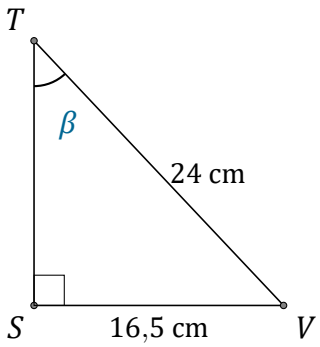
Rapport Trigonométrique Sin (C) Réponses

Nom: _____ Date: _____

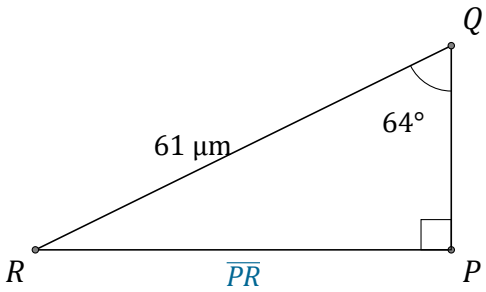
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



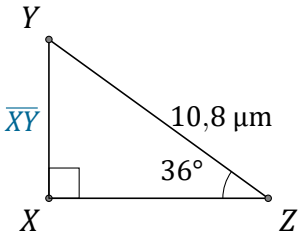
$\alpha = \angle KNM =$ 61,3°



$\beta = \angle STV =$ 43,4°



$\overline{PR} =$ 54,8 µm

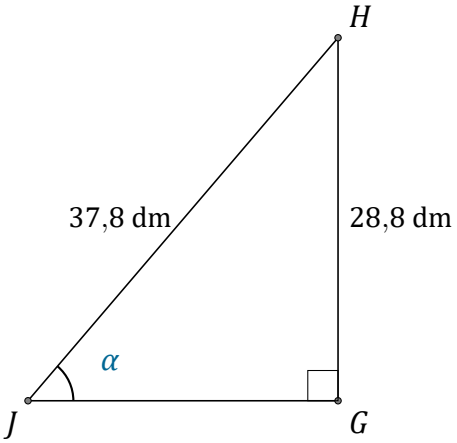


$\overline{XY} =$ 6,3 µm

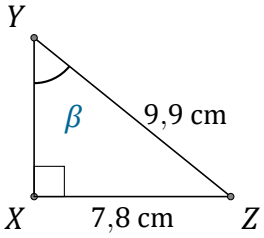
Rapport Trigonométrique Sin (D)

Nom: _____ Date: _____

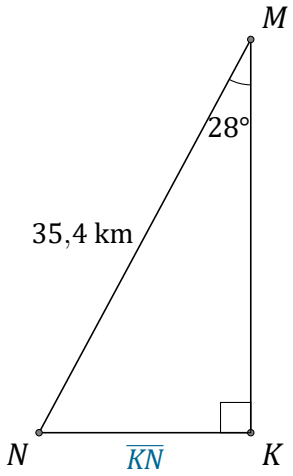
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



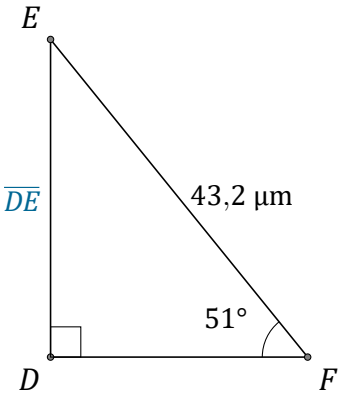
$\alpha = \angle GJH =$ _____



$\beta = \angle XYZ =$ _____



$\overline{KN} =$ _____

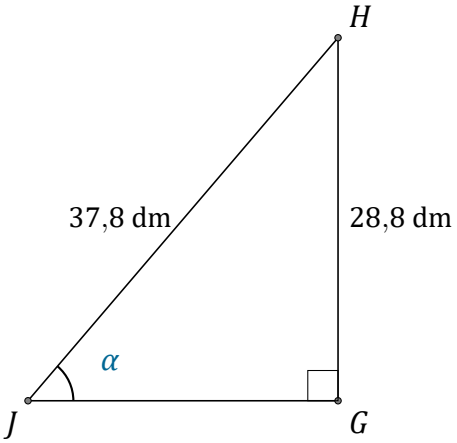


$\overline{DE} =$ _____

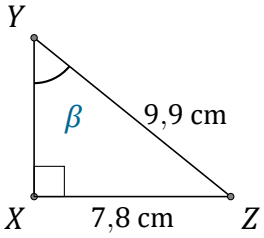
Rapport Trigonométrique Sin (D) Réponses

Nom: _____ Date: _____

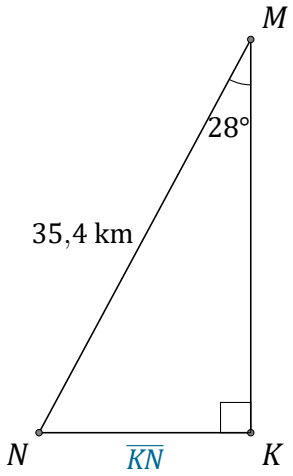
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



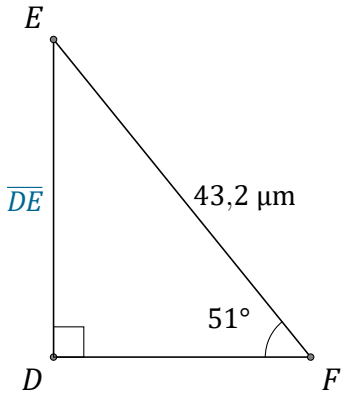
$\alpha = \angle GJH =$ 49,6°



$\beta = \angle XYZ =$ 52°



$\overline{KN} =$ 16,6 km

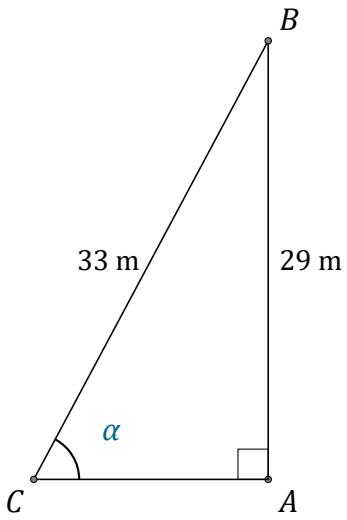


$\overline{DE} =$ 33,6 µm

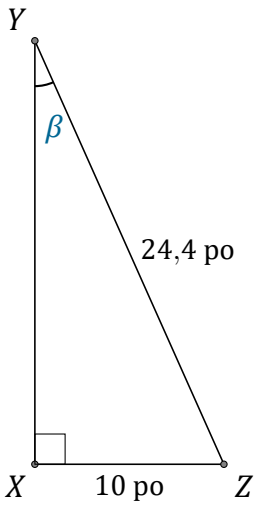
Rapport Trigonométrique Sin (E)

Nom: _____ Date: _____

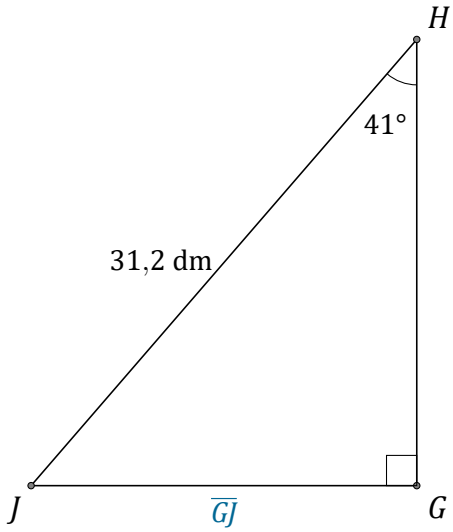
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



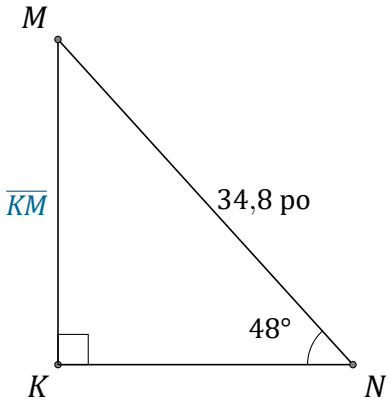
$\alpha = \angle ACB =$ _____



$\beta = \angle XYZ =$ _____



$\overline{GJ} =$ _____

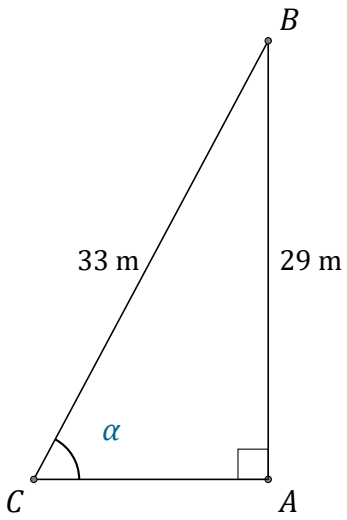


$\overline{KM} =$ _____

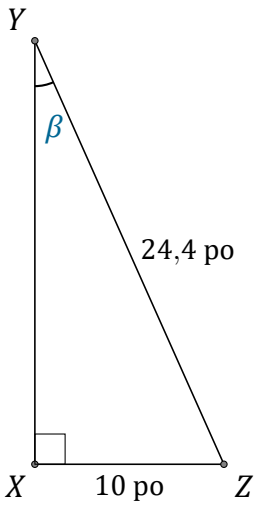
Rapport Trigonométrique Sin (E) Réponses

Nom: _____ Date: _____

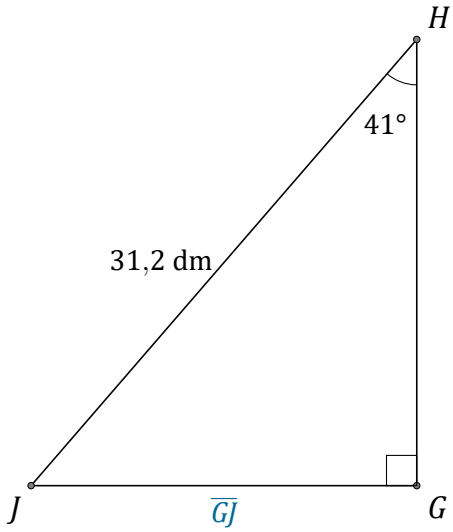
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



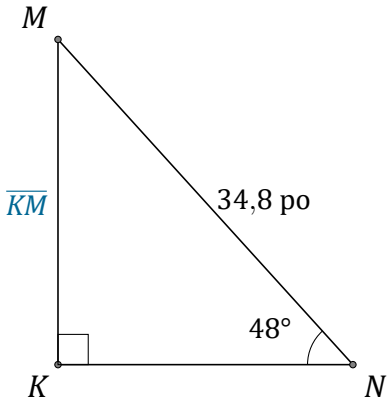
$\alpha = \angle ACB =$ 61,5°



$\beta = \angle XYZ =$ 24,2°



$\overline{GJ} =$ 20,5 dm

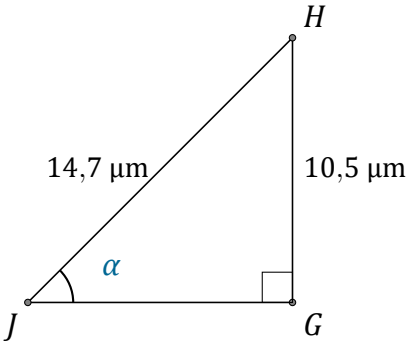


$\overline{KM} =$ 25,9 po

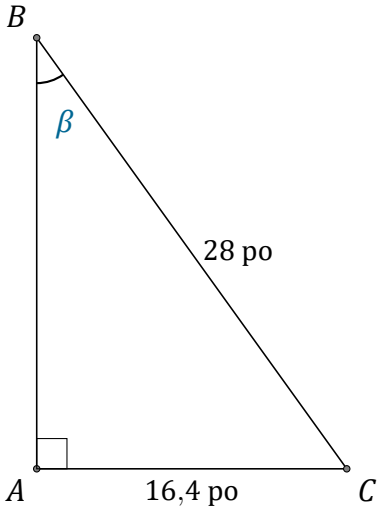
Rapport Trigonométrique Sin (F)

Nom: _____ Date: _____

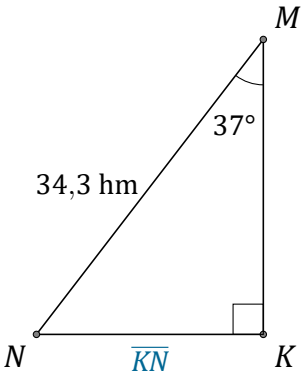
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



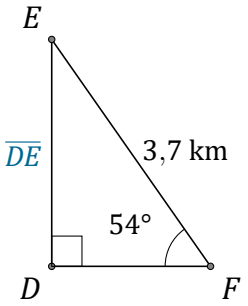
$\alpha = \angle GJH =$ _____



$\beta = \angle ABC =$ _____



$\overline{KN} =$ _____

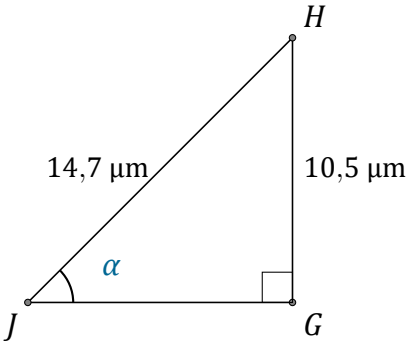


$\overline{DE} =$ _____

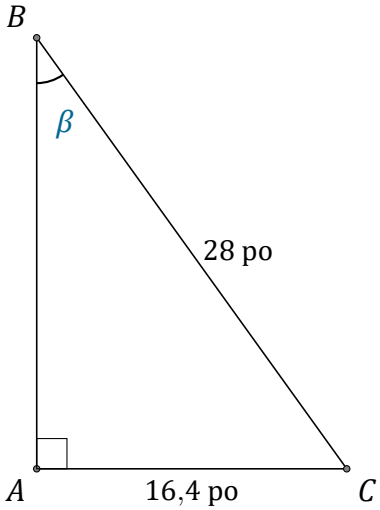
Rapport Trigonométrique Sin (F) Réponses

Nom: _____ Date: _____

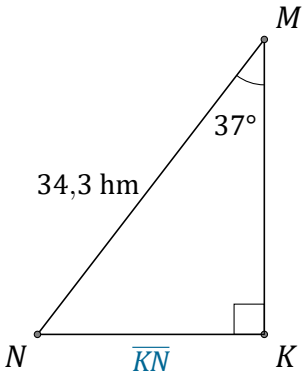
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



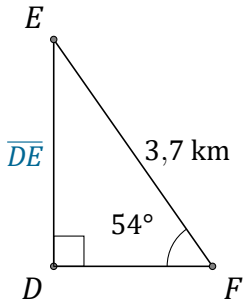
$\alpha = \angle GJH =$ 45,6°



$\beta = \angle ABC =$ 35,9°



$\overline{KN} =$ 20,6 hm

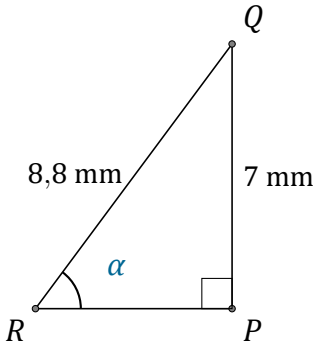


$\overline{DE} =$ 3 km

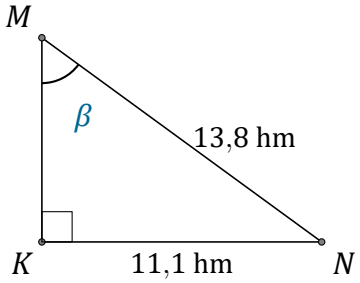
Rapport Trigonométrique Sin (G)

Nom: _____ Date: _____

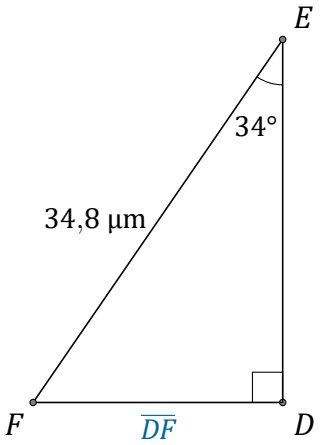
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



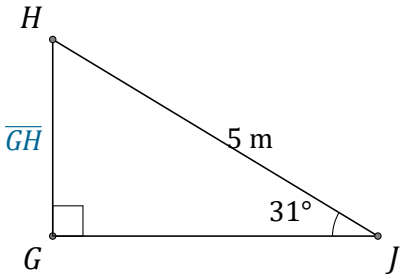
$\alpha = \angle PRQ =$ _____



$\beta = \angle KMN =$ _____



$\overline{DF} =$ _____

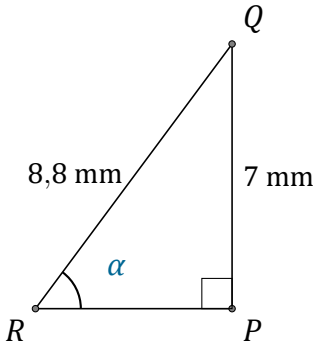


$\overline{GH} =$ _____

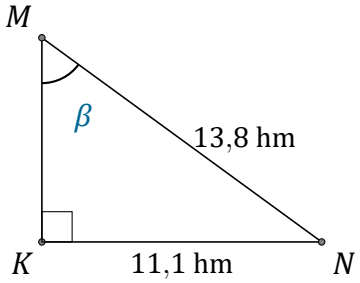
Rapport Trigonométrique Sin (G) Réponses

Nom: _____ Date: _____

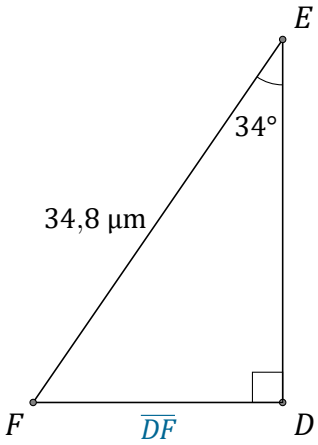
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



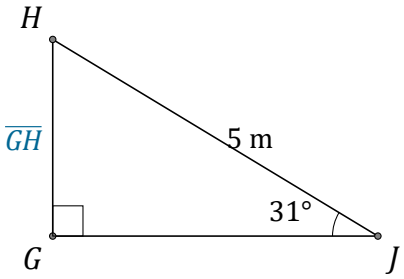
$\alpha = \angle PRQ =$ 52,7°



$\beta = \angle KMN =$ 53,5°



$\overline{DF} =$ 19,5 µm

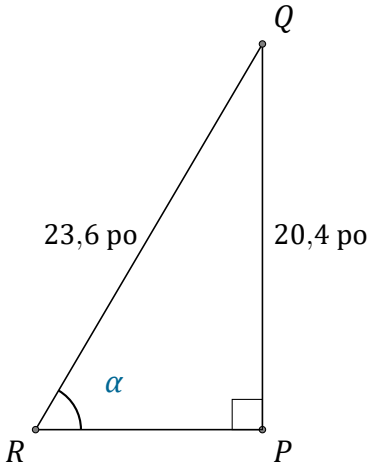


$\overline{GH} =$ 2,6 m

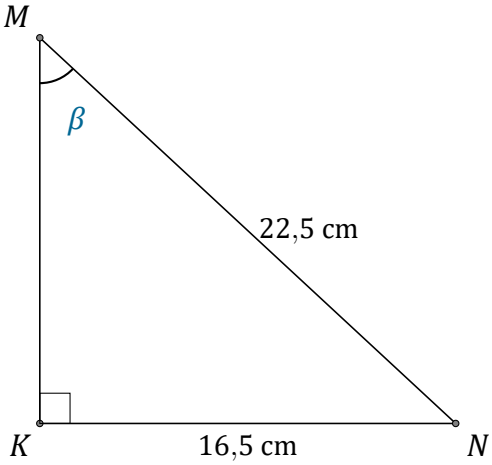
Rapport Trigonométrique Sin (H)

Nom: _____ Date: _____

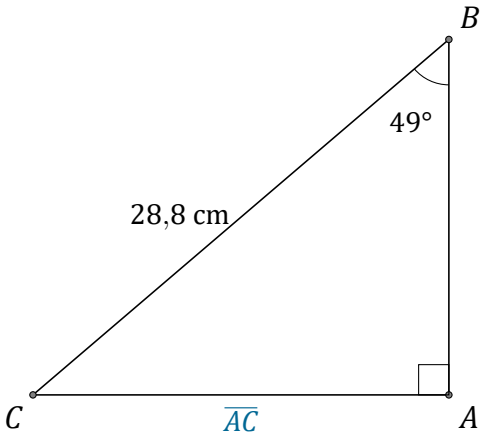
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



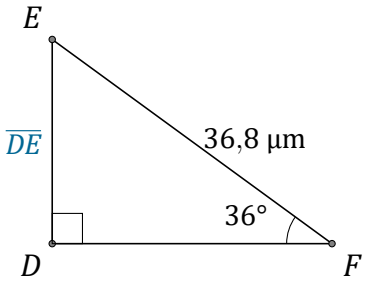
$\alpha = \angle PRQ =$ _____



$\beta = \angle KMN =$ _____



$\overline{AC} =$ _____

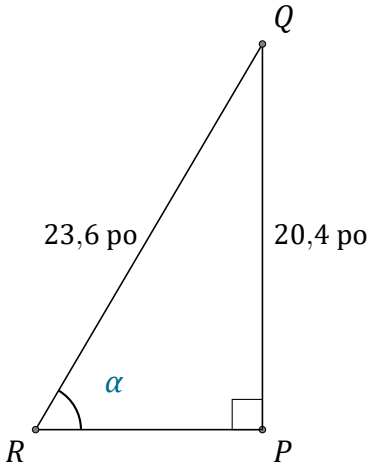


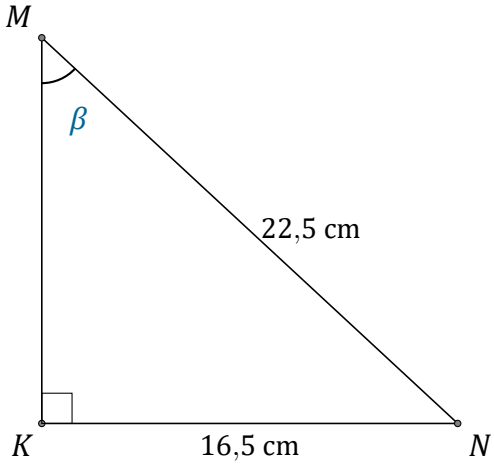
$\overline{DE} =$ _____

Rapport Trigonométrique Sin (H) Réponses

Nom: _____ Date: _____

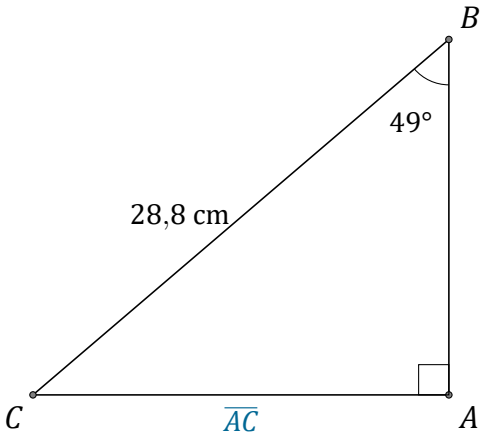
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$

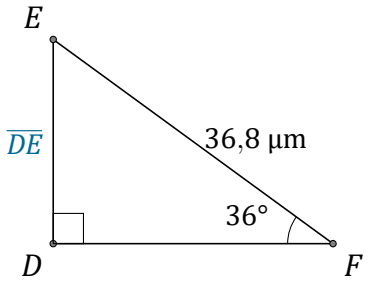




$\alpha = \angle PRQ =$ 59,8°

$\beta = \angle KMN =$ 47,2°





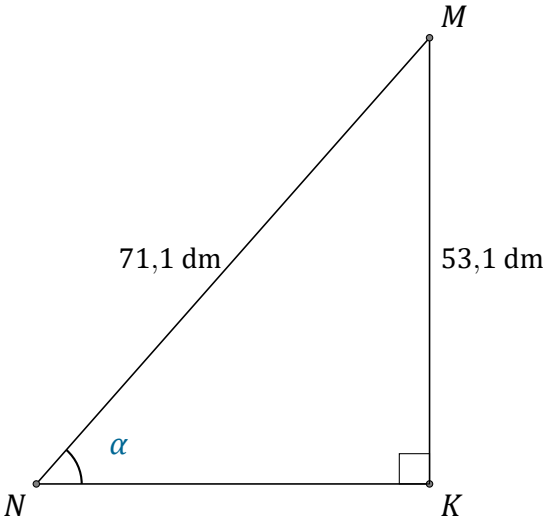
$\overline{AC} =$ 21,7 cm

$\overline{DE} =$ 21,6 µm

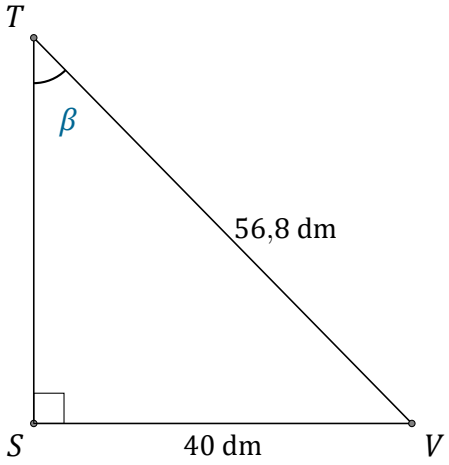
Rapport Trigonométrique Sin (I)

Nom: _____ Date: _____

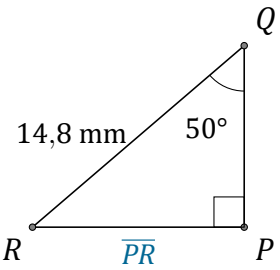
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



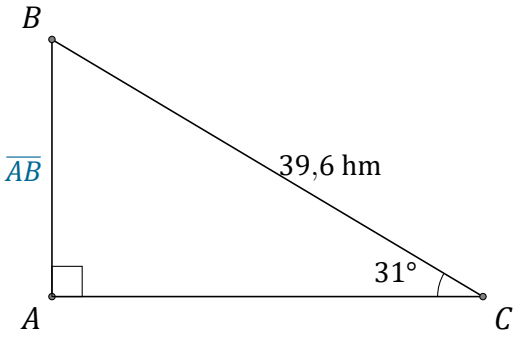
$\alpha = \angle KNM =$ _____



$\beta = \angle STV =$ _____



$\overline{PR} =$ _____

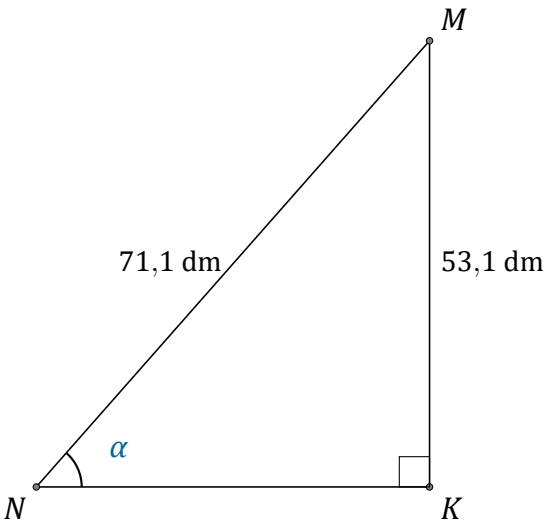


$\overline{AB} =$ _____

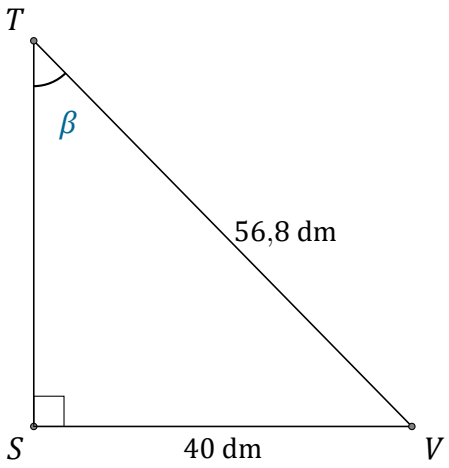
Rapport Trigonométrique Sin (I) Réponses

Nom: _____ Date: _____

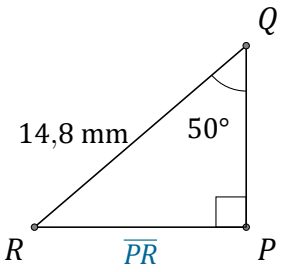
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



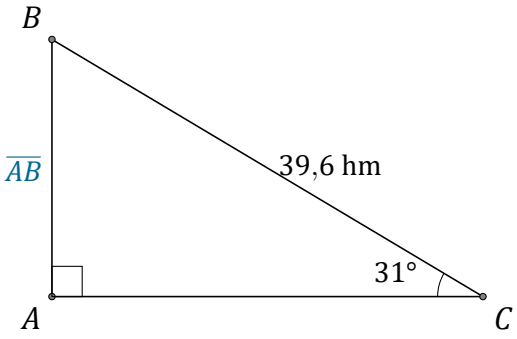
$\alpha = \angle KNM =$ 48,3°



$\beta = \angle STV =$ 44,8°



$\overline{PR} =$ 11,3 mm

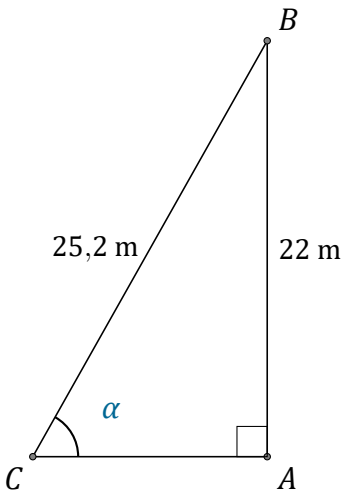


$\overline{AB} =$ 20,4 hm

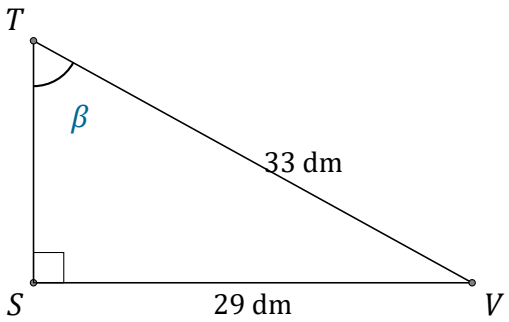
Rapport Trigonométrique Sin (J)

Nom: _____ Date: _____

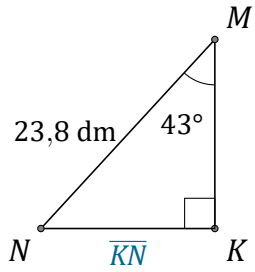
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



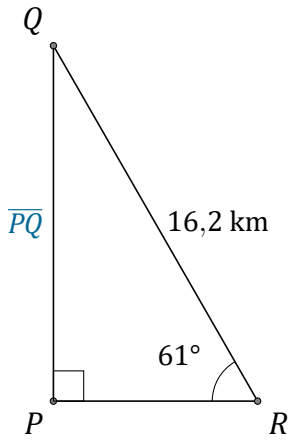
$\alpha = \angle ACB =$ _____



$\beta = \angle STV =$ _____



$\overline{KN} =$ _____

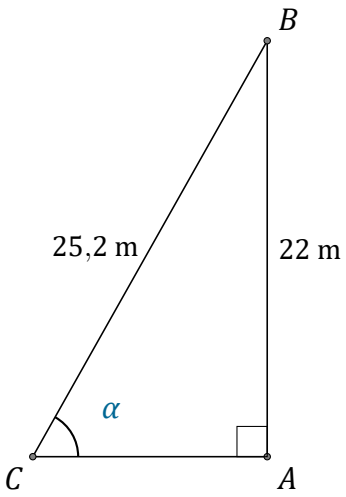


$\overline{PQ} =$ _____

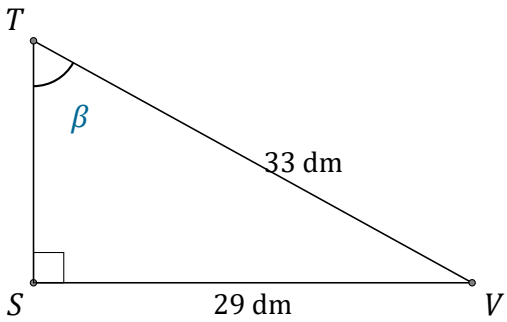
Rapport Trigonométrique Sin (J) Réponses

Nom: _____ Date: _____

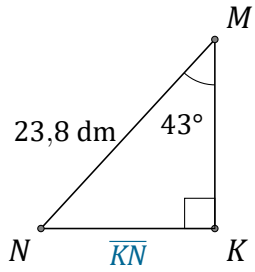
Trouvez la mesure d'un angle ou d'un côté avec le rapport trigonométrique sinus: $sin(\alpha) = \frac{O}{H}$



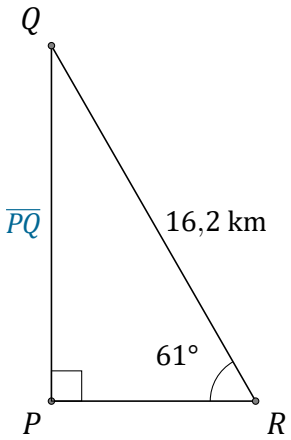
$\alpha = \angle ACB =$ 60,8°



$\beta = \angle STV =$ 61,5°



$\overline{KN} =$ 16,2 dm



$\overline{PQ} =$ 14,2 km