



EJERCICIOS DE MATEMÁTICA



Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

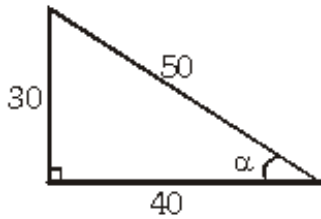
Razones Trigonómicas (Seno y Coseno)

TRIGONOMETRÍA

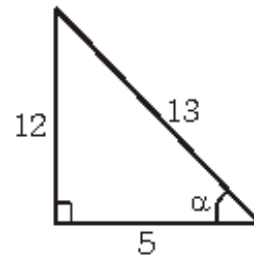
Sexto Grado de Primaria

PRACTIQUEMOS:

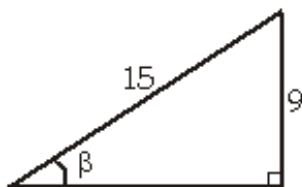
1. Calcular el sen α :



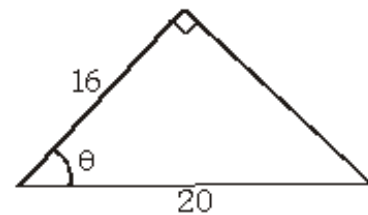
3. Calcular el cos α :



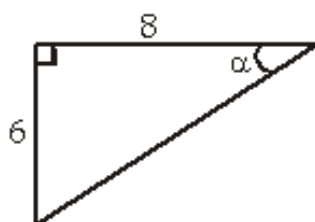
2. Calcular el cos β :



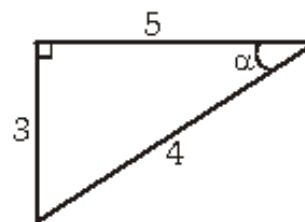
4. Calcular el sen θ :



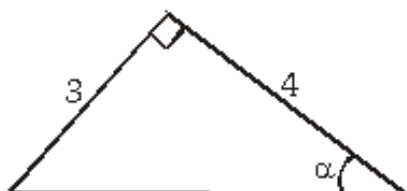
5. Calcular $E = \text{sen } \alpha - \text{cos } \alpha$



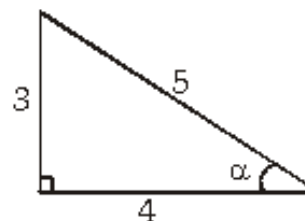
7. Calcular $P = \text{sen } \alpha \cdot \text{cos } \alpha$



6. Calcular el $\text{cos } \alpha \cdot \text{sen } \alpha$

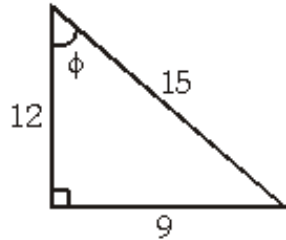


8. Calcular el $\text{Sen}^2 \alpha + \text{Cos}^2 \alpha$

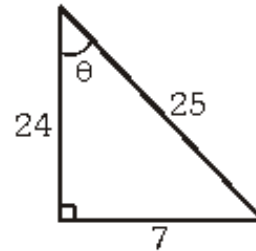


Problemas Propuestos:

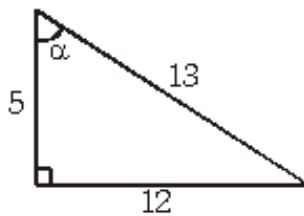
1. Calcular el $\text{sen } \phi$:



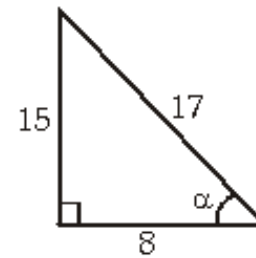
3. Calcular el $\text{cos } \theta$:



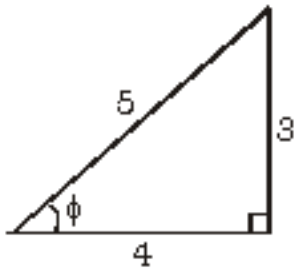
2. Calcular el $\text{sen } \alpha$:



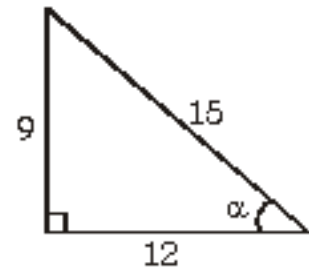
4. Calcular $E = \text{sen } \alpha + \text{cos } \alpha$:



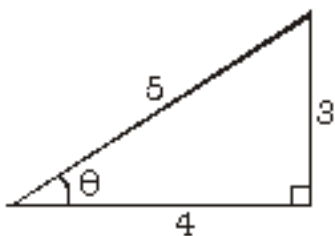
5. Calcular $K = \frac{\text{sen } \phi}{\text{cos } \phi}$



7. Calcular $M = 10 \text{sen } \alpha$



6. Calcular $P = 5 \text{sen } \theta$



8. Calcular $2 \text{sen}^2 \alpha + 2 \text{cos}^2 \alpha$

