



EJERCICIOS DE MATEMÁTICA



Descarga Gratis Fichas de Matemática para Inicial, primaria y Secundaria

Razones Trigonométricas (Secante y Cosecante)

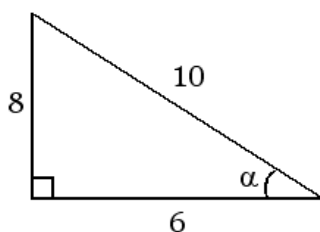
TRIGONOMETRÍA

Sexto Grado de Primaria

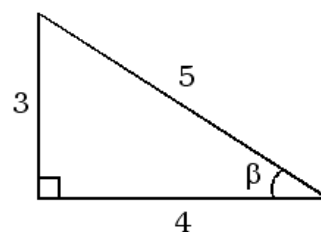
PRÁCTICA



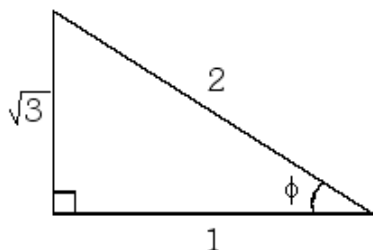
1. Calcular la $\sec \alpha$ si:



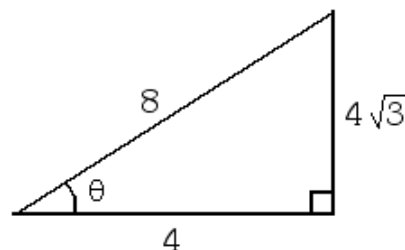
2. Calcular la $\csc \beta$ si:



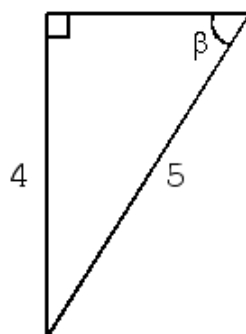
3. Calcular la $\sec \phi$ si:



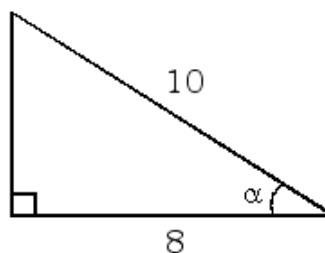
4. Calcular la $\sec \theta$ si:



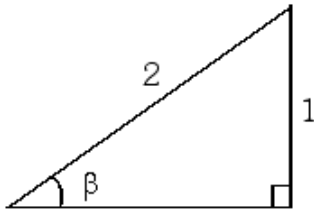
5. Calcular la $\csc \beta$ si:



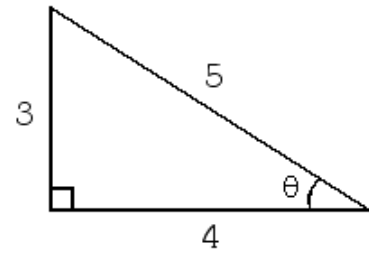
6. Calcular la $\csc \alpha$ si:



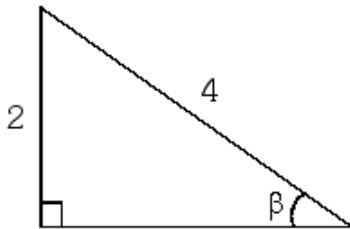
7. Calcular $4 \csc \beta$



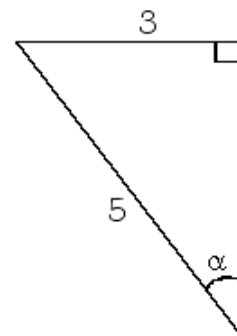
8. Calcular $M = \sec \theta + \csc \theta$



9. Calcular $50 \csc \beta$

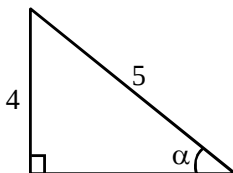


10. Calcular $\sec \alpha$. $\csc \alpha$ si:

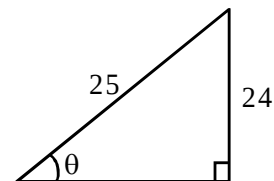


Problemas Propuestos:

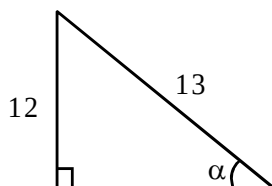
1. Calcular $\sec \alpha$ si:



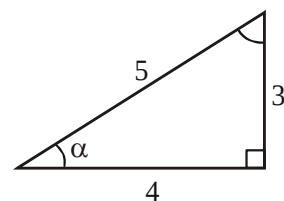
2. Calcular $\csc \theta$ si:



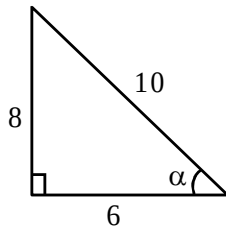
3. Calcular $\csc \alpha$ si:



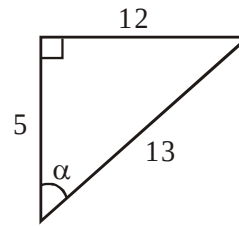
4. Calcular $\sec \alpha$. $\csc \alpha$



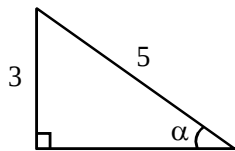
5. Calcular $A = \csc a + \sec a$ en:



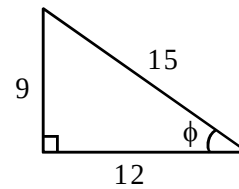
6. Calcular $\csc a - \sec a$



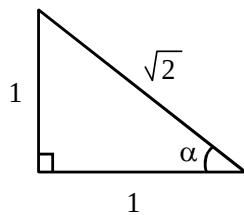
7. Calcular $E = \frac{\csc \alpha}{\sec \alpha}$



8. Calcular $P = \csc \phi \cdot \sec \phi$



9. Calcular $\sqrt{2} \csc \alpha$



10. Calcular $P = \sec \theta \cdot \csc \theta$

