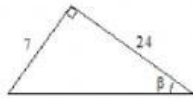


Tu puedes hacerlo

1)

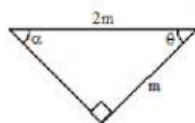
Calcular: $R = \sin \beta \cdot \cos \beta$



- a) 225/128 b) 325/126
c) 168/625

2)

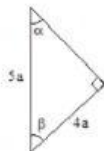
Calcular: $R = \sin \alpha \cdot \sin \theta$



- a) $\sqrt{3}/2$ b) $\sqrt{3}/3$
c) $\sqrt{3}/4$

3)

Calcular: $\tan \beta \cdot \cos \alpha$



- a) 7/20 b) 9/20
c) 20/3

4)

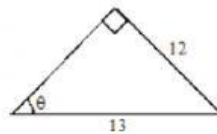
Calcular: $\frac{\csc \beta}{\sec \beta}$



- a) 4/3 b) 3/4
c) 5/3

5)

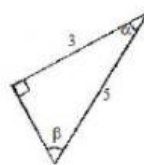
Calcular: $P = \sec \theta + \csc \theta$



- a) 221/60 b) 325/26
c) 168/60

6)

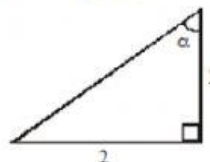
Determinar: $Q = \frac{1}{\sec \alpha} + \frac{1}{\csc \beta}$



- a) 1/5 b) 6/5
c) 7/5

7)

Calcular: $E = 3 \tan \alpha \cdot \cot \alpha$



- a) 1 b) 2
c) 3