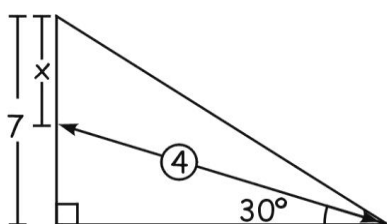




RESOLUCIÓN DE TRIÁNGULOS RECTÁNGULOS

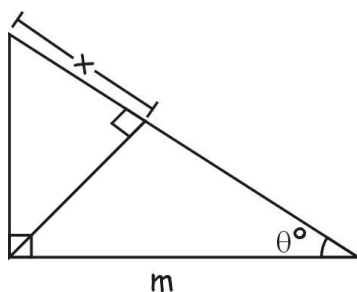
Ejercicios para Resolver

1. Hallar "x"



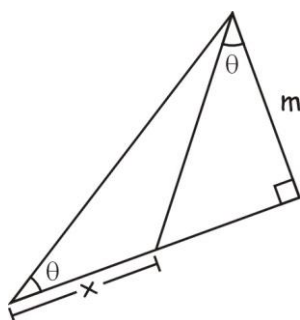
Respuesta.-

2. Hallar "x" en función de "m y θ "



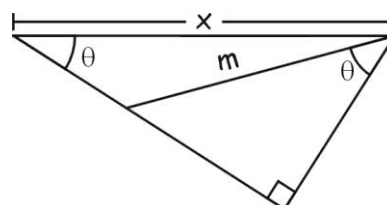
Respuesta.-

3. Hallar "x" en función de "m y θ "



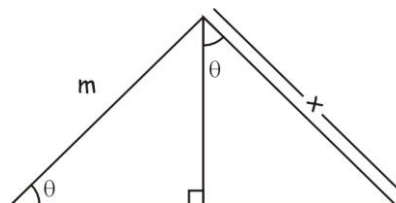
Respuesta.-

4. Hallar "x" en función de "m y θ "



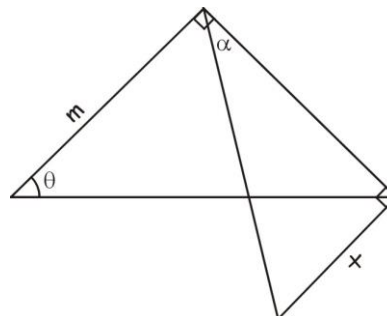
Respuesta.-

5. Hallar "x" en función de "m y θ "



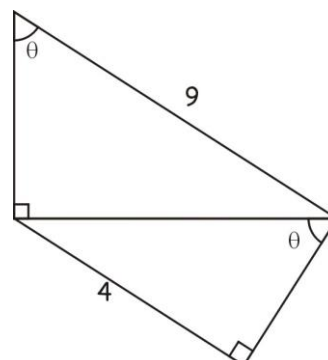
Respuesta.-

6. Hallar "x" en función de m, θ y α

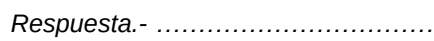


Respuesta.-

7. Hallar "sen θ "

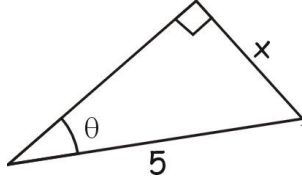


Respuesta.-



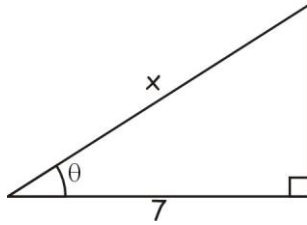
Más Ejercicios

1. Hallar "x"
Si: $\sin \theta = 0,2$



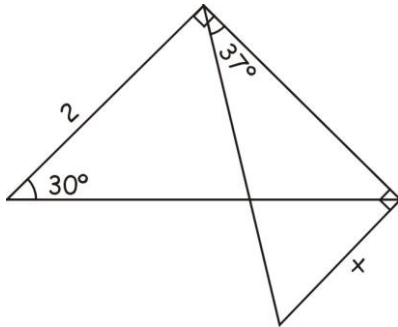
- A) 1 B) 2 C) 3
D) 1,5 E) 2,5

2. Hallar "x"
Si: $\sec \theta = 2$



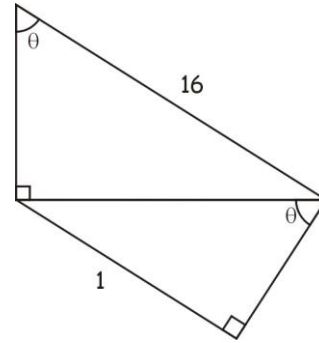
- A) 11 B) 13 C) 7
D) 9 E) 14

3. Hallar "x"



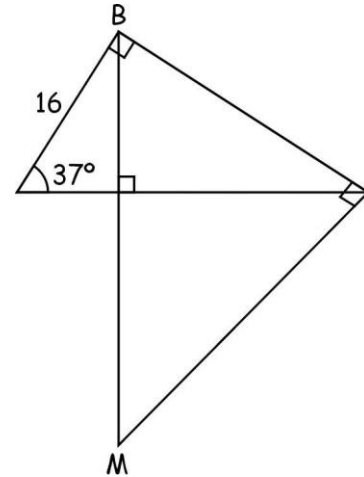
- A) $1/\sqrt{3}$ B) $2\sqrt{3}$ C) $2/\sqrt{3}$
D) $\sqrt{3}/2$ E) $1/2\sqrt{3}$

4. Hallar " $\sin \theta$ "



- A) $1/2$ B) $1/4$ C) $1/16$
D) $1/3$ E) $1/5$

5. Hallar: $\overline{BM}$



- A) 13 B) 14 C) 15
D) 16 E) 17