

THE THUNDERMANS

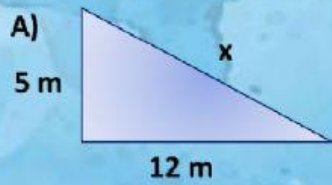
EM

TEOREMA DE
PITÁGORAS

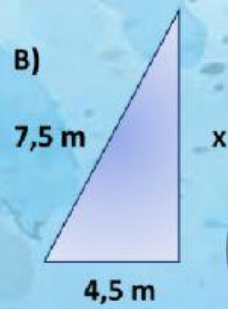


LIVEWORKSHEETS

01 - Obtenha, em metros, o valor de x em cada caso a seguir:

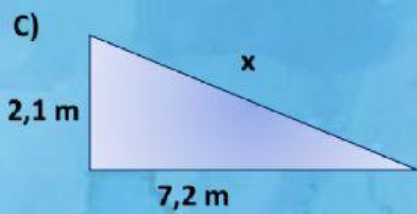


X = m



X = m

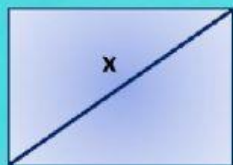
Teorema de
Pitágoras:
 $h^2 = a^2 + b^2$



X = m



D)



6 m

$$x = \square \text{ m}$$

8 m

E)



x

x + 1

$\sqrt{61} \text{ m}$

$$x = \square \text{ m}$$

F)



x - 3

x - 6

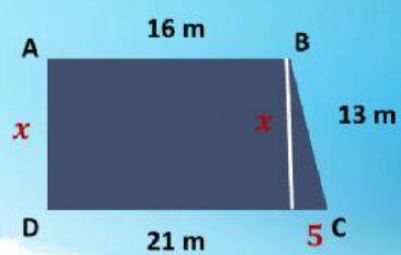
x

$$x = \square \text{ m}$$



LIVEWORKSMATHS

02 – Calcule o perímetro do trapézio a seguir:



P = m

