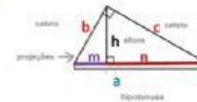


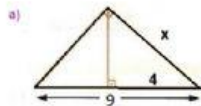
Relações métricas no triângulo Retângulo - prof. Hipácia

lembrem-se das linhas:

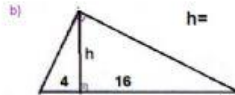


$b^2 = m \cdot a$
 $c^2 = n \cdot a$
 $a \cdot h = b \cdot c$
 Teorema de Pitágoras
 $a^2 = b^2 + c^2$

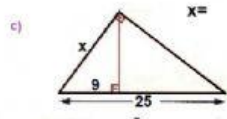
1.



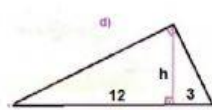
x=



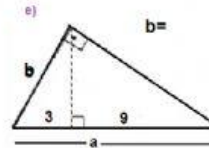
h=



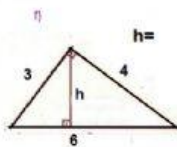
x=



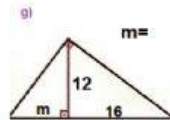
h=



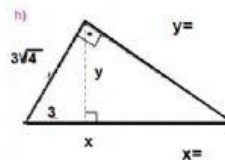
b=



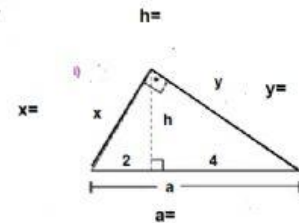
h=



m=



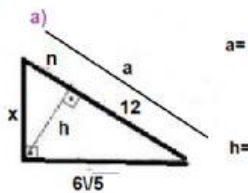
y=



h=

x=

2.

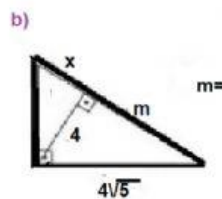


a=

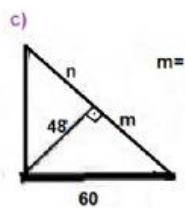
n=

x=

x=



m=

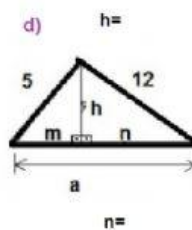


m=

n=

m=

a=



h=

n=

SE estiver difícil de ver gire a figura!!

