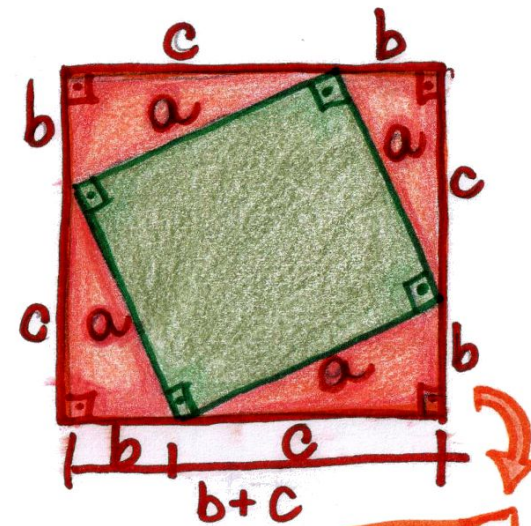


TEOREMA DE PITÁGORAS

O QUADRADO DA HIPOTENUSA É IGUAL À SOMA DOS QUADRADOS DOS CATETOS
 $(h^2 = a^2 + b^2)$

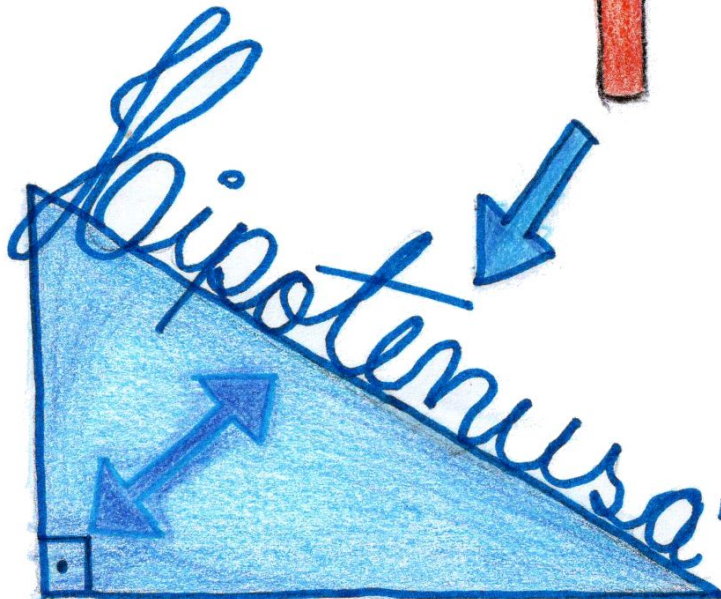
$h^2 = a^2 + b^2$
PITÁGORAS



$$(b+c)^2 = \frac{4bc}{2} + a^2$$

$$b^2 + 2bc + c^2 = 2bc + a^2$$

$$b^2 + c^2 = a^2$$



MAIOR LADO DO TRIÂNGULO RETÂNGULO, OPOSTO AO ÂNGULO RETO

