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

$b^2 = c^2 - a^2$

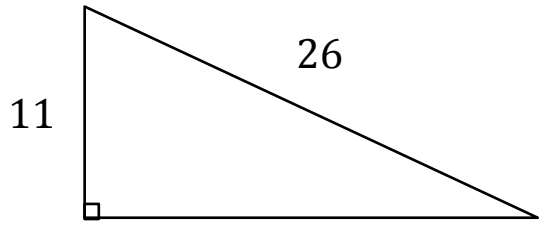
$b^2 = 26^2 - 11^2$

$b^2 = 676 - 121$

$b^2 = 555$

$b = \sqrt{555}$

$b = 23.6$



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

$b^2 = c^2 - a^2$

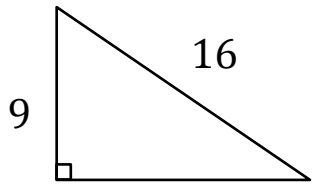
$b^2 =$ ____ $- 9^2$

$b^2 = 256 -$ ____

$b^2 = 175$

$b = \sqrt{}$

$b = 13.2$



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

____ = ____ $- a^2$

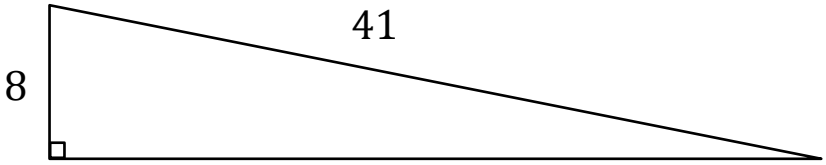
____ $= 41^2 -$ ____

$b^2 =$ ____ $-$ ____

$b^2 = 1{,}617$

____ $= \sqrt{1{,}617}$

$b =$ ____



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

$b^2 = c^2 -$ ____

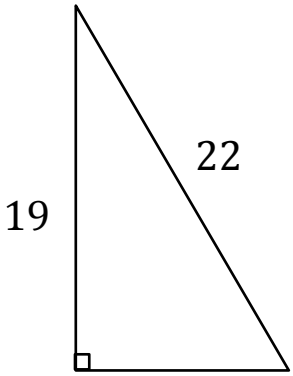
$b^2 =$ ____ $-$ ____

$b^2 =$ ____ $- 361$

____ = ____

$b = \sqrt{123}$

____ = ____



____ + ____ = ____

____ = c^2 – ____

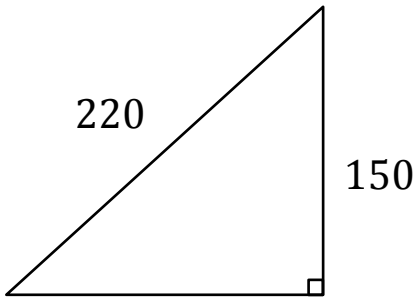
b^2 = ____ – ____

____ = ____ – 22,500

b^2 = ____

b = ____

____ = ____



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

b^2 = ____ – ____

b^2 = ____ – ____

____ = ____ – ____

$b^2 = 204$

b = $\sqrt{}$

____ = ____