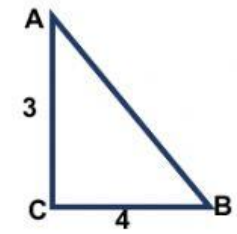
Ficha de reforzamiento sobre calculo de los lados e hipotenusa de un triángulo rectángulo

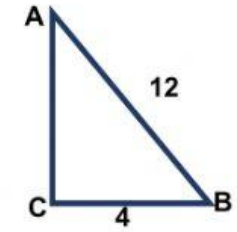


AC BC

$AB^2=(\square)^2+(\square)^2$

$AB^2=\square+\square$

$AB^2=\square$ $AB=\sqrt{\square}$ $AB=\square$

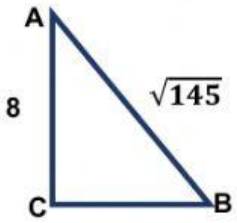


AB BC

$AC^2=(\square)^2-(\square)^2$

$AC^2=\square-\square$ $AC^2=\square$ $AC=\sqrt{\square}$

$AC=\square\sqrt{\square}$

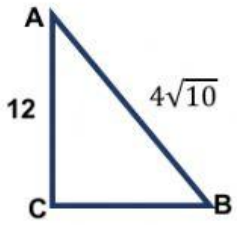


AB AC

$BC^2=(\sqrt{\square})^2-(\square)^2$

$BC^2=\square-\square$ $BC^2=\square$ $BC=\sqrt{\square}$

$BC=\square$

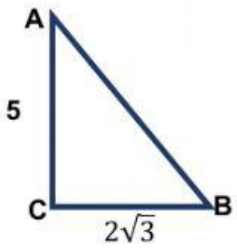


AB AC

$BC^2=(\square\sqrt{\square})^2-(\square)^2$

$BC^2=\square-\square$ $BC^2=\square$ $BC=\sqrt{\square}$

$BC=\square$



AC BC

$AB^2=(\square)^2+(\square\sqrt{\square})^2$

$AB^2=\square+\square$ $AB^2=\square$ $AB=\sqrt{\square}$