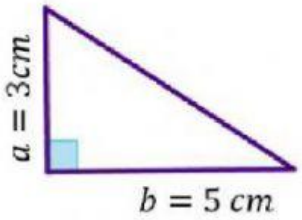
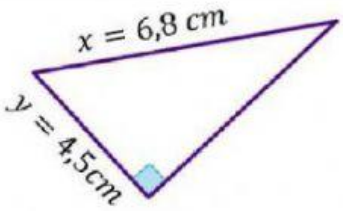
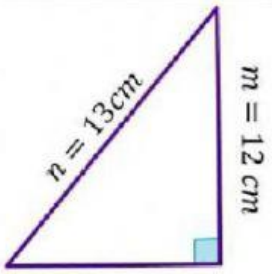
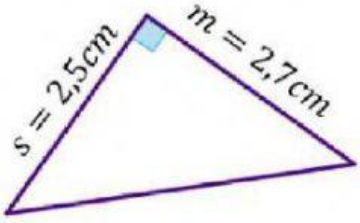
Teorema de Pitágoras

Determina el lado faltante de cada triángulo presentado, emplea dos cifras decimales.

	Datos $= 3\ cm$ $= 5\ cm$ $c =?$	Procedimiento $c = \sqrt{a^2 + \ ^2}$ $c = \sqrt{\ ^2 + \ ^2}$ $c = \sqrt{\ +\ }$ $c = \sqrt{34}$ $c =\ \ cm$
	Datos x = cm y = z =?	Procedimiento $z = \sqrt{x^2 - y^2}$ $z = \sqrt{\ ^2 -\ \ ^2}$ $z = \sqrt{\ \ -\ \ }$ $z = \sqrt{25{,}99}$ $z =\ \ cm$
	Datos m = n = p =?	Procedimiento $p = \sqrt{\ ^2 - m^2}$ $p = \sqrt{\ \ -\ \ }$ $p = \sqrt{\ \ -\ \ }$ $p = \sqrt{\ \ }$ $p =$
	Datos s = m = l =?	Procedimiento $l = \sqrt{\ ^2 + \ ^2}$ $l = \sqrt{\ ^2 + \ \ ^2}$ $l = \sqrt{\ \ +\ \ }$ $l = \sqrt{\ \ \ }$ $l =$

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