

pythagoras's theorem - mathematics resources - the corresponding statement of pythagoras's theorem is $x^2 + y^2 = z^2$, $x^2 + y^2 = z^2$, $x^2 + y^2 = 13^2 + 2^2 = 169 + 4 = 173$, $y^2 = 144$, $y = \sqrt{144} = 12$ so, 12 is the length of the unknown side. example suppose we wish to find the length q in figure 6.

surds, and other roots - mathematics resources - surds, and other roots mc-ty-surds-2009-1 roots and powers are closely related, but only some roots can be written as whole numbers. surds are roots which cannot be written in this way.

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