

Name:

Date:

Pythagorean Theorem

For any right-angled triangle where the short sides have lengths a and b and the hypotenuse has length c the Pythagorean theorem is $a^2 + b^2 = c^2$:



Example:



$$\begin{aligned} 3^2 + 4^2 &= c^2 \\ 9 + 16 &= c^2 \\ 25 &= c^2 \\ \sqrt{25} &= c \\ 5 &= c \end{aligned}$$

Example:



$$\begin{aligned} 5^2 + b^2 &= 13^2 \\ 25 + b^2 &= 169 \\ b^2 &= 169 - 25 \text{ so, } b^2 = 144 \\ b &= \sqrt{144} \\ b &= 12 \end{aligned}$$

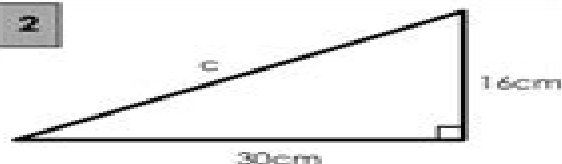
Use the Pythagorean theorem to calculate the lengths of the missing sides.

1



Find c

2



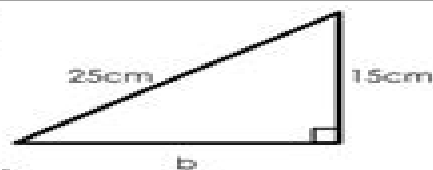
Find c

3



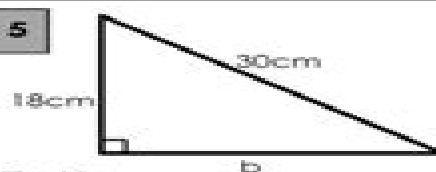
Find c

4



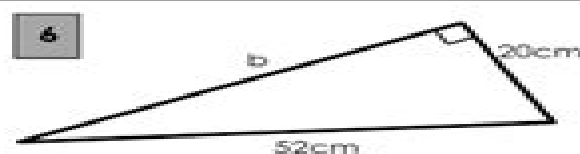
Find b

5



Find b

6



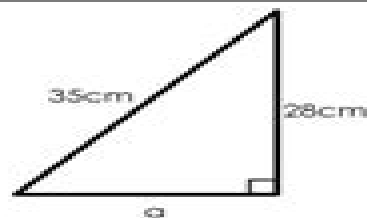
Find b

7



Find a

8



Find a

9



Find a

Lesson 5 7 The Pythagorean Theorem Reteach

Judd E. Hollander



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