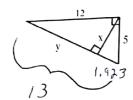
8-1 to 8-4 practice

Solve for x and y.



$$\frac{13}{19} = \frac{12}{4}$$

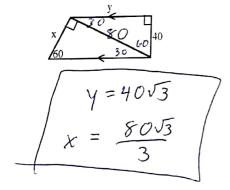
$$134 = 144$$

$$\sqrt{13} = 11.08$$

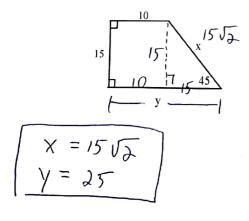
$$\frac{11.08}{X} = \frac{X}{1.923}$$

$$(X = 4.6)$$

Solve for x and y.



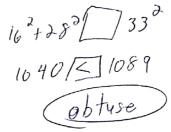
Solve for x and y.



Tell whether a triangle with the following side lengths is acute, obtuse, or right

16, 33, 28

 $3\sqrt{5}, 5\sqrt{2}, 9$



(35) + (55) 2 1 92 45 + 50 1 81

Solve the following.

15,29 25

Find a Pythagorean

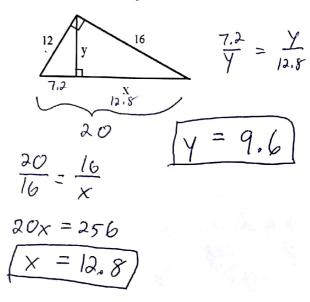
Triple for which 15 is 0% the smallest side length. 15% 112% 113%

Find a Pythagorean

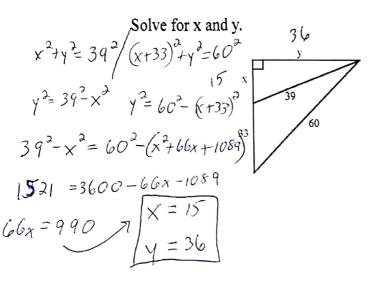
Triple for which 11 is the smallest side length.

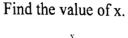
11,60,61

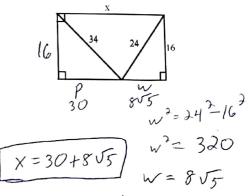
Solve for x and y.

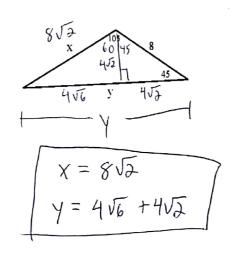


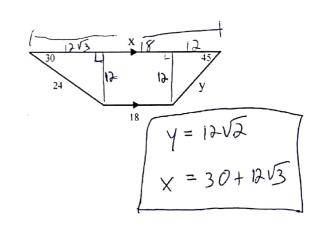
8-1 to 8-4 practice

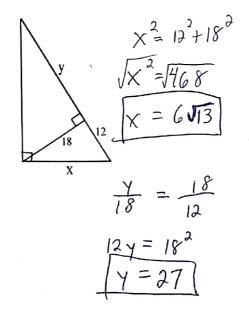


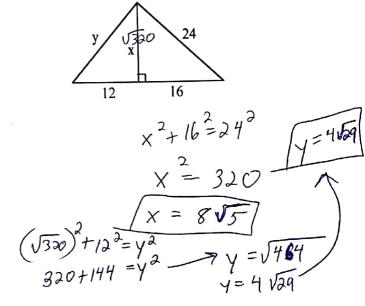












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