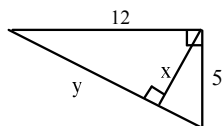
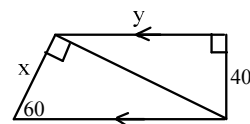


Try this on for size.



Try this on for size.



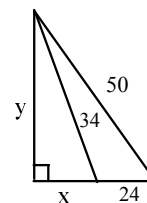
Try this on for size.

Find a Pythagorean Triple for which 15 is the smallest side length.

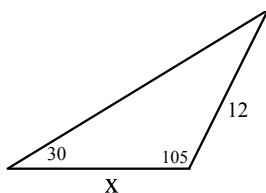
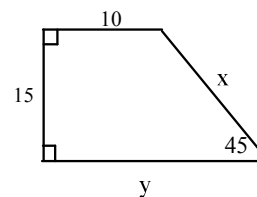
Find a Pythagorean Triple for which 11 is the smallest side length.

if  $a$  is odd, then  $b = a^2/2 - 1/2$  and  $c = b + 1$

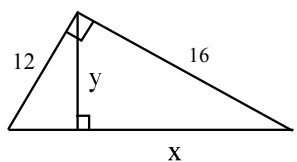
if  $a$  is even, then  $b = a^2/4 - 1$ , and  $c = b + 2$



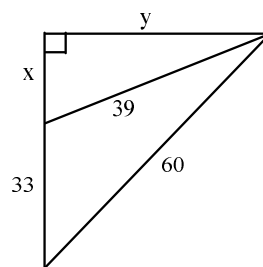
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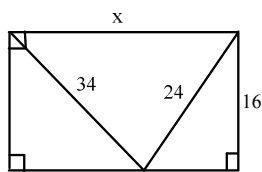
Try this on for size.



Try this on for size.



Try this on for size.



More Practice

