

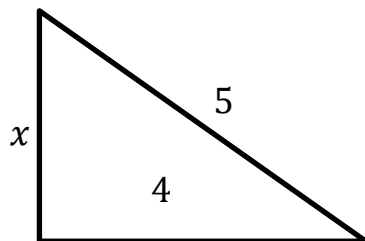


The Pythagorean Theorem

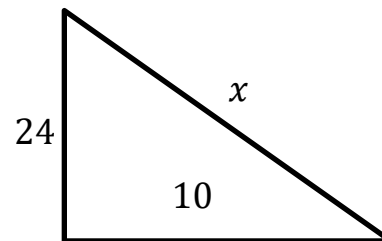


Find each missing length.

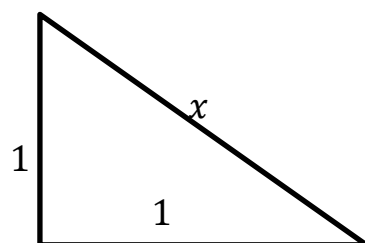
1) $x =$



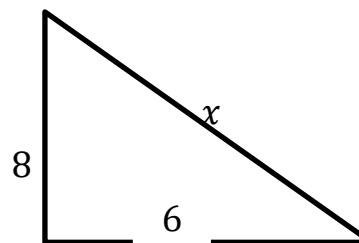
2) $x =$



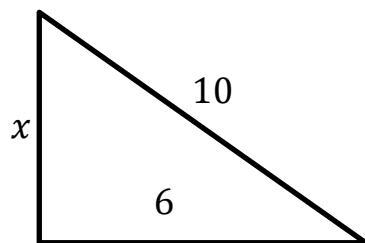
3) $x =$



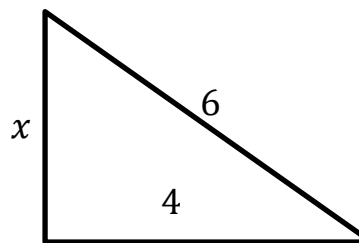
4) $x =$



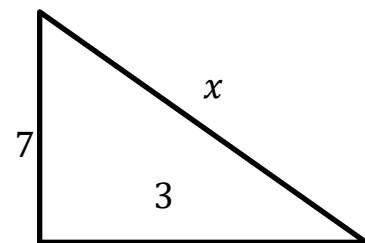
5) $x =$



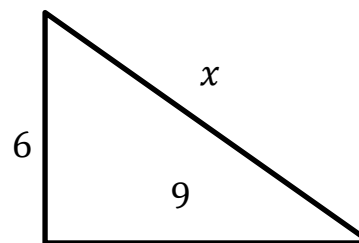
6) $x =$



7) $x =$



8) $x =$



QUIZ ?

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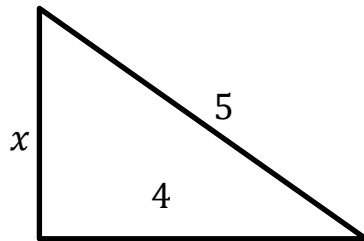


Answers

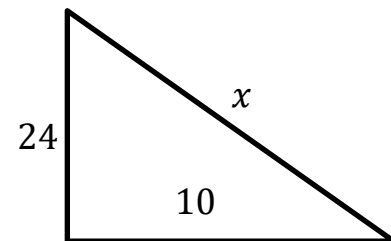


Find each missing length.

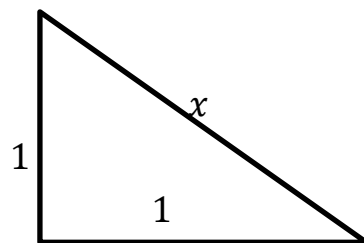
1) $x = 3$



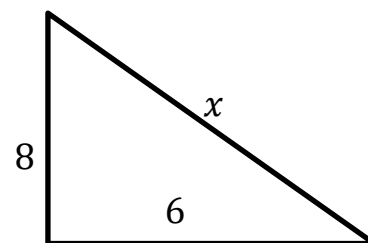
2) $x = 26$



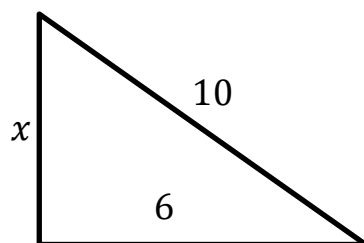
3) $x = \sqrt{2}$



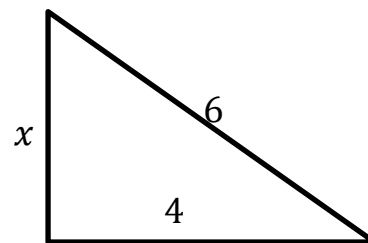
4) $x = 10$



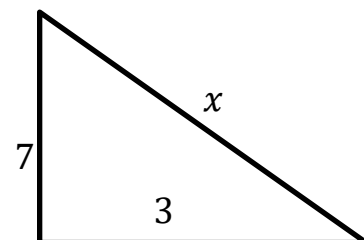
5) $x = 8$



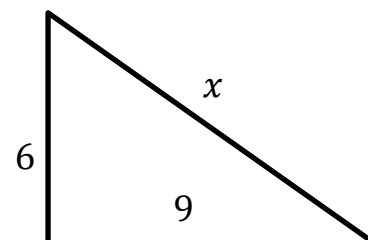
6) $x = \sqrt{20}$



7) $x = \sqrt{58}$



8) $x = \sqrt{117}$



QUIZ ?

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