

Name : _____

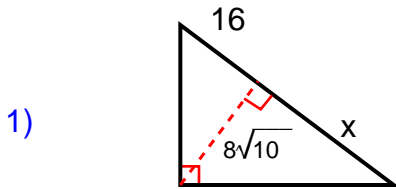
Score : _____

Teacher : _____

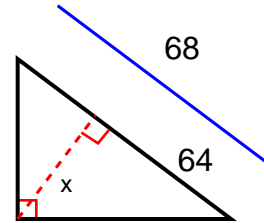
Date : _____

Similar Right Triangles

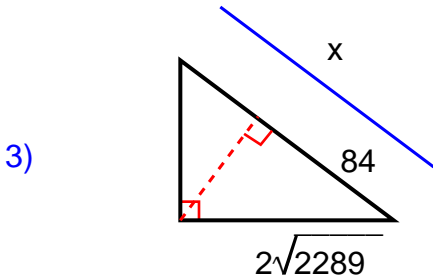
Find x. Leave your answer in the simplest radical form.



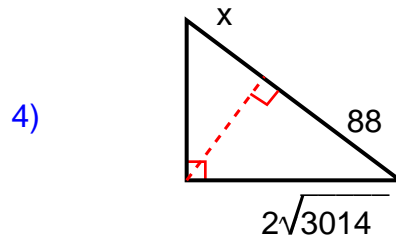
x = _____



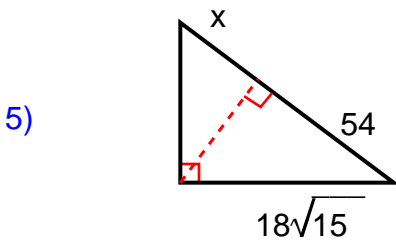
x = _____



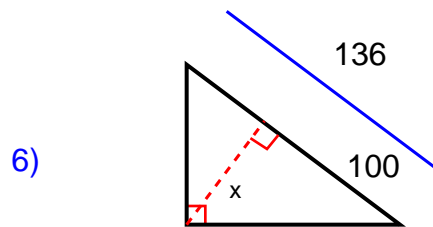
x = _____



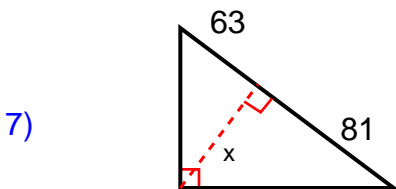
x = _____



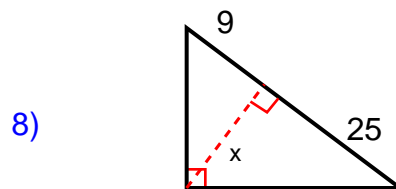
x = _____



x = _____



x = _____



x = _____



Name : _____

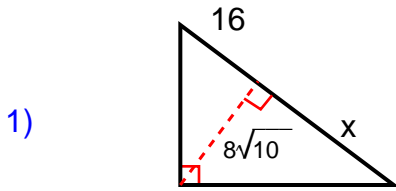
Score : _____

Teacher : _____

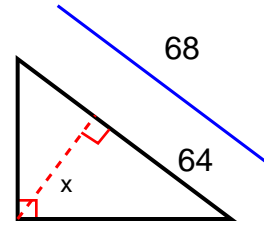
Date : _____

Similar Right Triangles

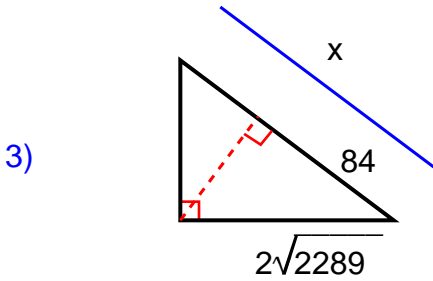
Find x. Leave your answer in the simplest radical form.



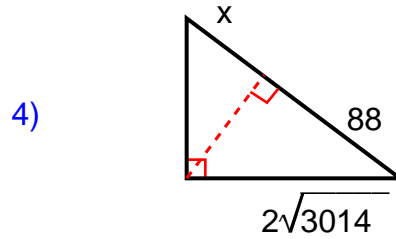
$x = \underline{40}$



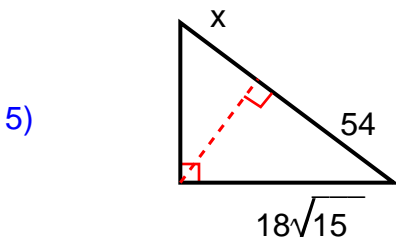
$x = \underline{16}$



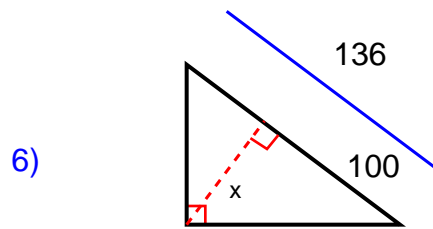
$x = \underline{109}$



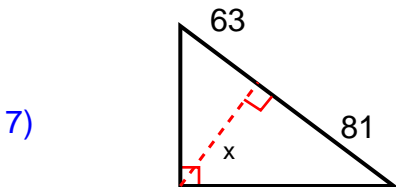
$x = \underline{49}$



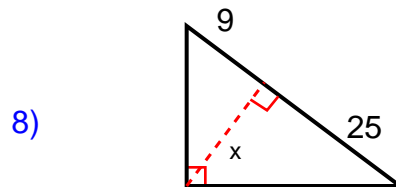
$x = \underline{36}$



$x = \underline{60}$



$x = \underline{27\sqrt{7}}$



$x = \underline{15}$

