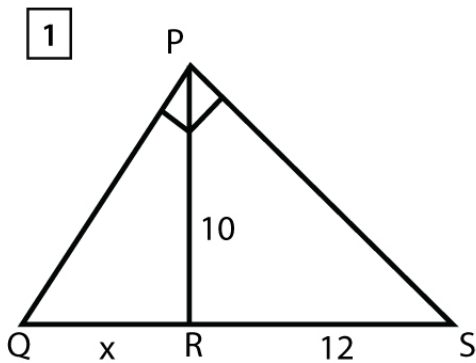


Name : \_\_\_\_\_

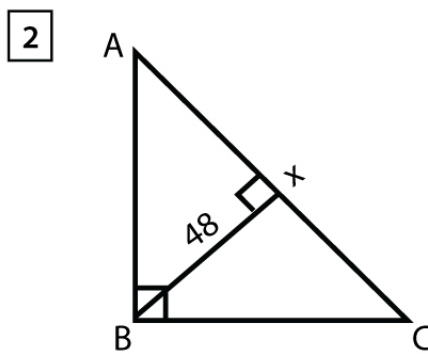
Score : \_\_\_\_\_ Date : \_\_\_\_\_

**Similar Right Triangle Worksheet**

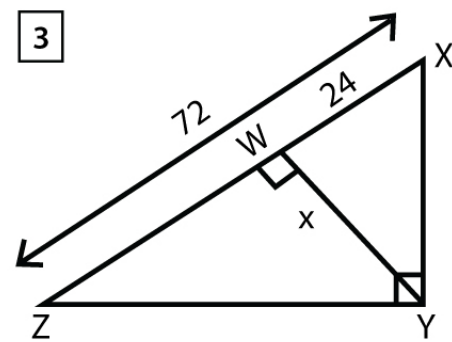
Find the missing length (x) in the following triangles



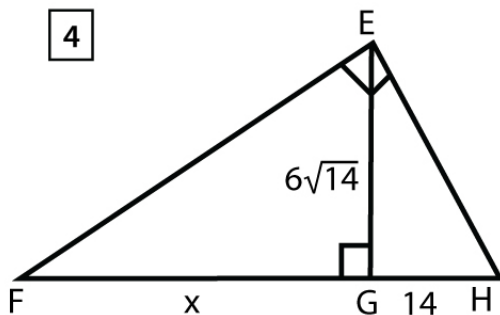
$QR = \underline{\hspace{2cm}}$



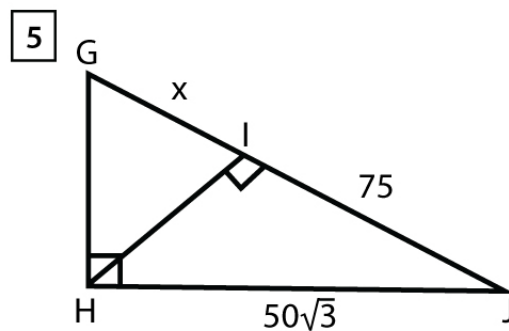
$AC = \underline{\hspace{2cm}}$



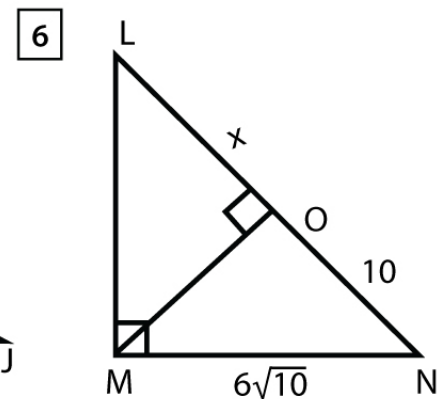
$WY = \underline{\hspace{2cm}}$



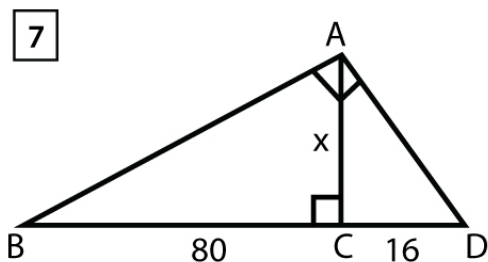
$FG = \underline{\hspace{2cm}}$



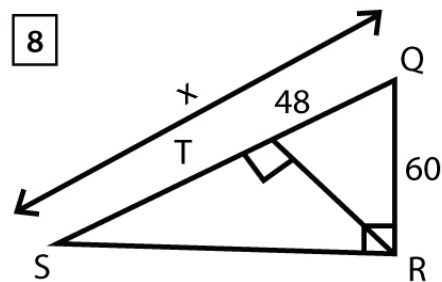
$GI = \underline{\hspace{2cm}}$



$LO = \underline{\hspace{2cm}}$



$AC = \underline{\hspace{2cm}}$



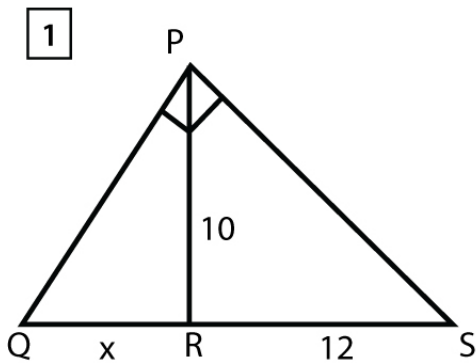
$SQ = \underline{\hspace{2cm}}$

Name : \_\_\_\_\_

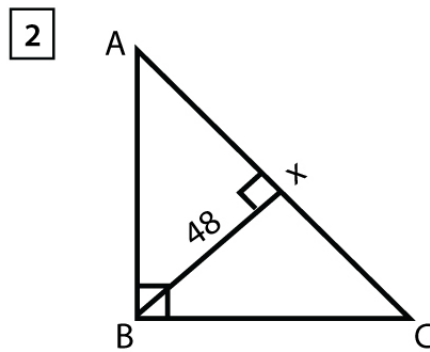
Score : \_\_\_\_\_ Date : \_\_\_\_\_

Similar Right Triangle Worksheet

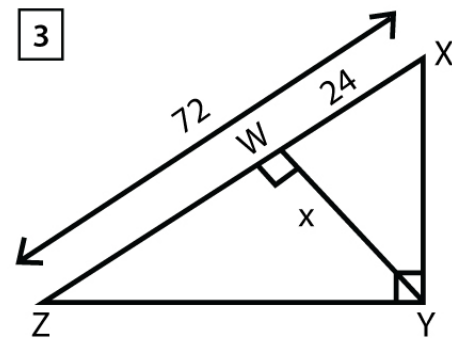
Answers



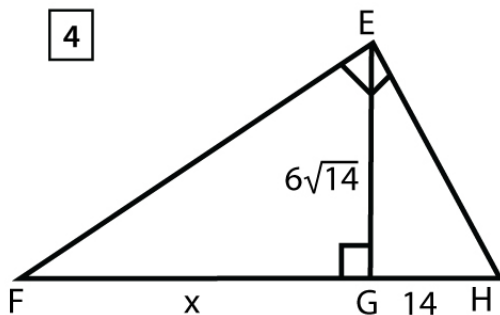
$QR = 8.33$



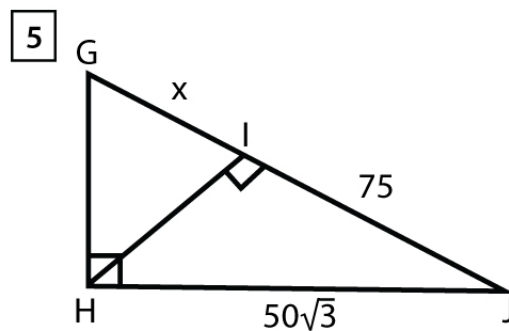
$AC = 100$



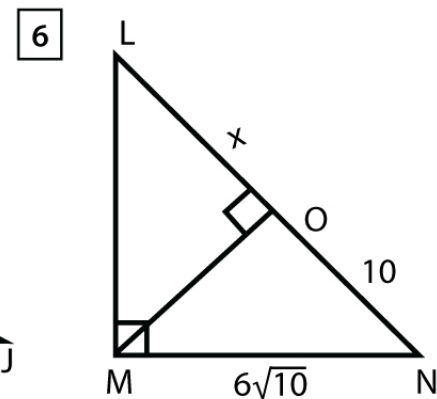
$WY = 33.94$



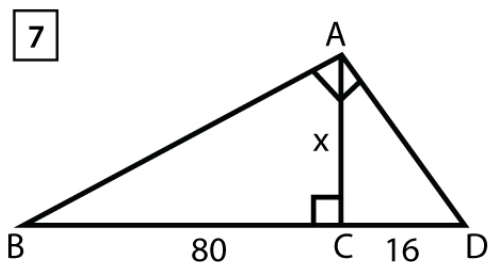
$FG = 36$



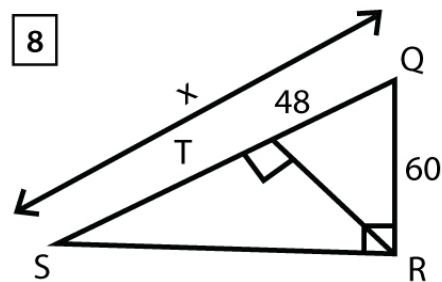
$GI = 100$



$LO = 36$



$AC = 35.77$



$SQ = 123$