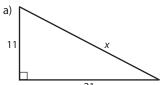
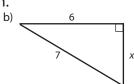
Date: Practice Quiz 4-A

1. Solve for x. Round answers to the nearest hundredth.





2. Calculate the length *d* of the line segment, rounded to the nearest hundredth.

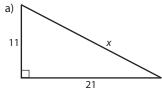


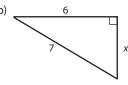
3. Use the Pythagorean theorem to identify whether the triangle is acute, right, or obtuse. a) a = 20, g = 10, w = 13

Name: Math 2

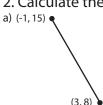
Date: Practice Quiz 4-A

1. Solve for x. Round answers to the nearest hundredth.





2. Calculate the length \emph{d} of the line segment, rounded to the nearest hundredth.



3. Use the Pythagorean theorem to identify whether the triangle is acute, right, or obtuse. a) a = 20, g = 10, w = 13