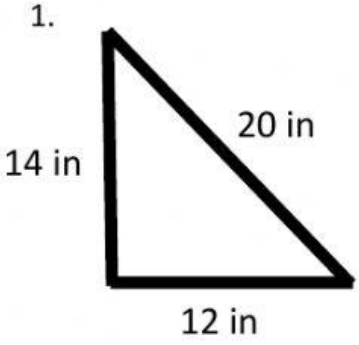
Name _____ Date _____

Year Group _____

Determine if the triangle is acute, right, or obtuse and type in the correct answer
By using the converse of the Pythagorean Theorem
Put the sum of the square of the two smaller legs on the left side
Put the square of the longest leg on the right side and Drag the correct sign in between

1.



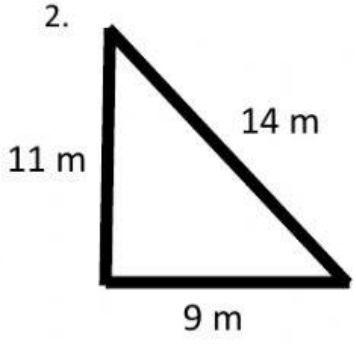
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_____ _____ _____

Sum of the Square of the Legs | Sign | Square of the Longest Leg

Answer = _____ triangle

2.



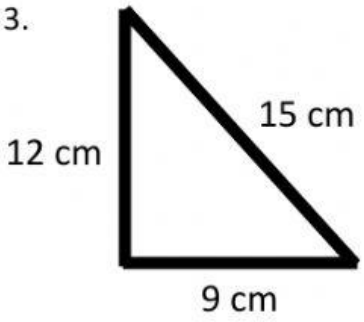
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_____ _____ _____

Sum of the Square of the Legs | Sign | Square of the Longest Leg

Answer = _____ triangle

3.



<	=	>

_____ _____ _____

Sum of the Square of the Legs | Sign | Square of the Longest Leg

Answer = _____ triangle

LIVEWORKSHEETS