

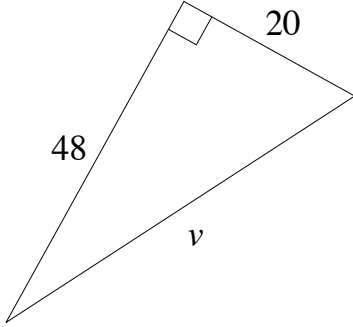
Name:

Class/Set:

# Pythagoras' Theorem

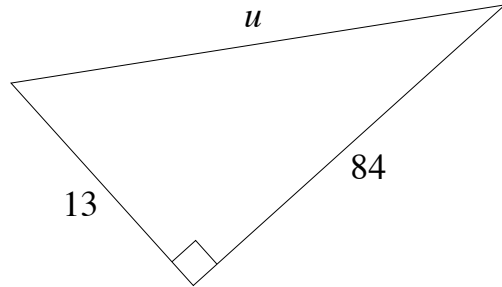
1: Find the unknown quantity (correct to 1 decimal place):

a)



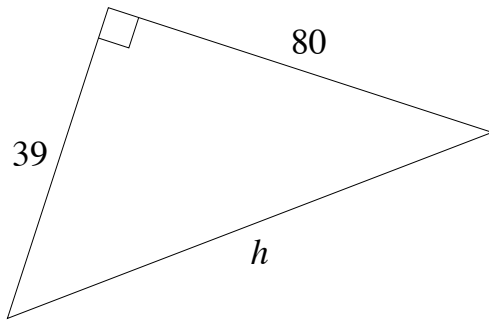
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b)



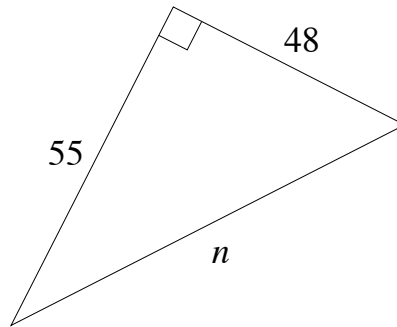
\_\_\_\_\_

c)



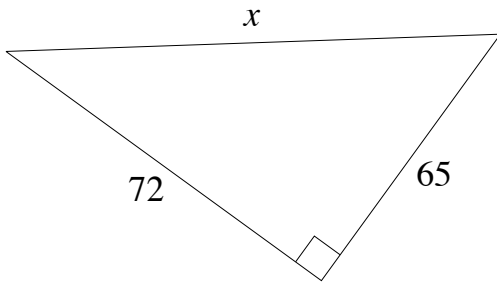
\_\_\_\_\_

d)



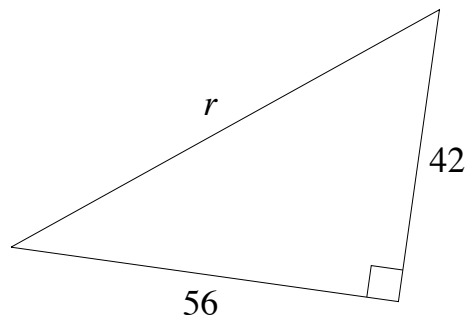
\_\_\_\_\_

e)



\_\_\_\_\_

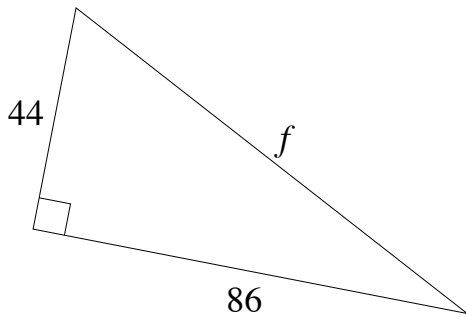
f)



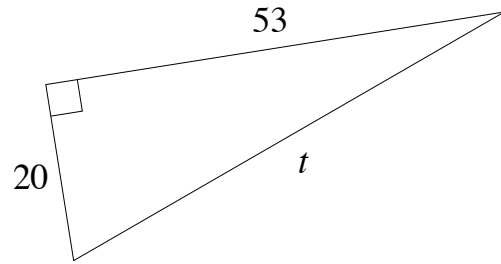
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2: Find the unknown quantity (correct to 1 decimal place):

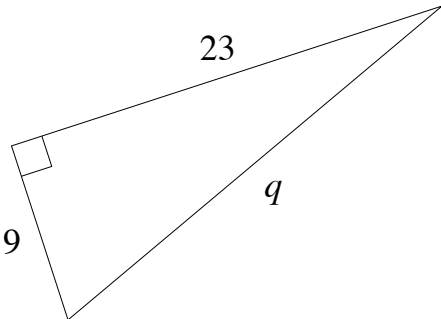
a)



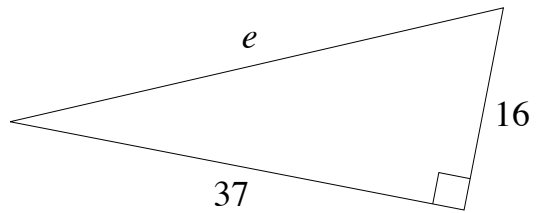
b)



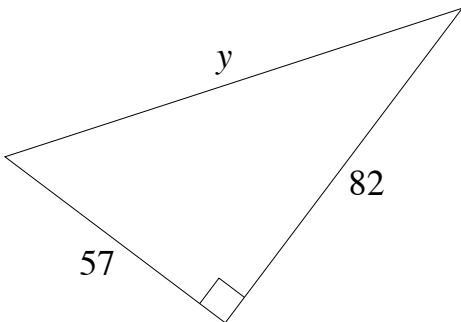
c)



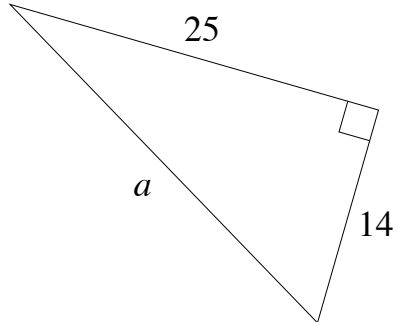
d)



e)

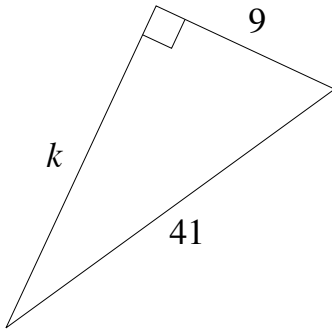


f)

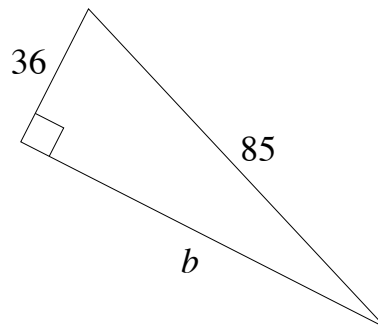


3: Find the unknown quantity (correct to 1 decimal place):

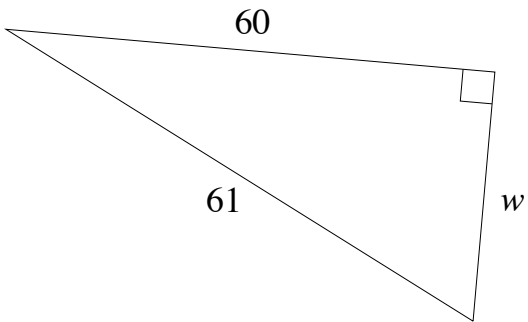
a)



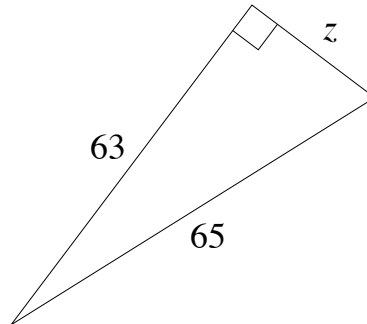
b)



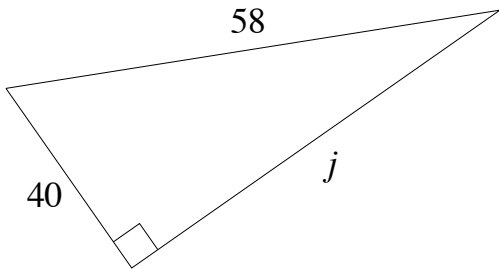
c)



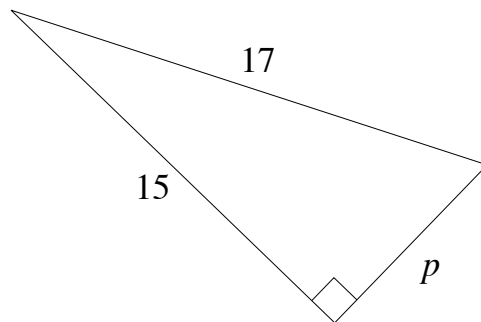
d)



e)

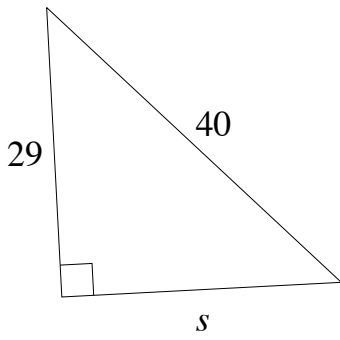


f)

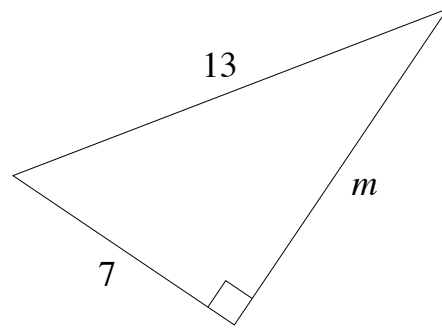


4: Find the unknown quantity (correct to 1 decimal place):

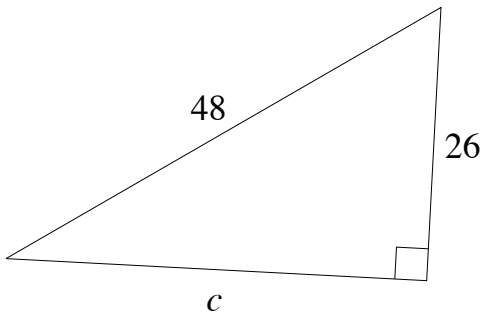
a)



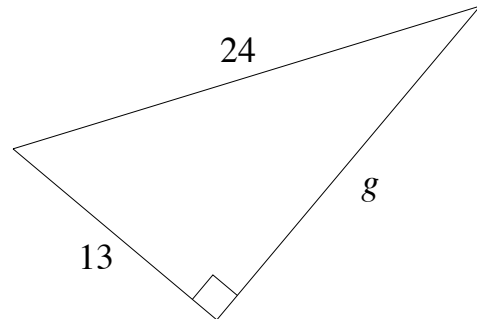
b)



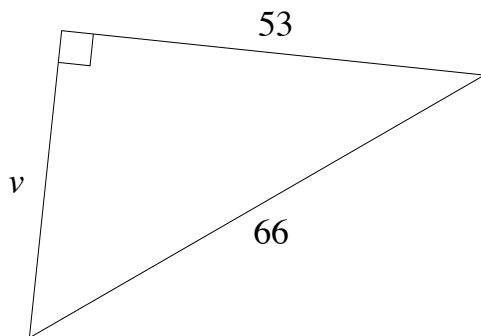
c)



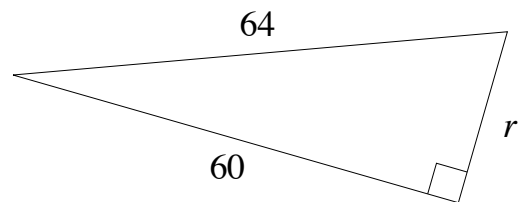
d)



e)

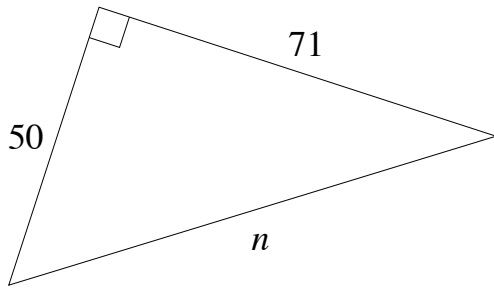


f)

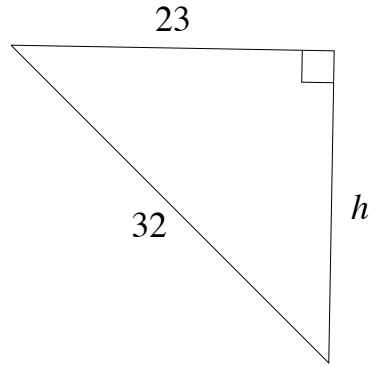


5: Find the unknown quantity (correct to 1 decimal place):

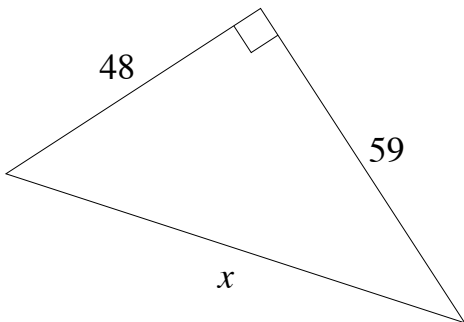
a)



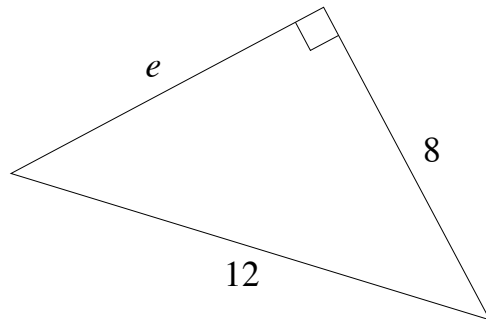
b)



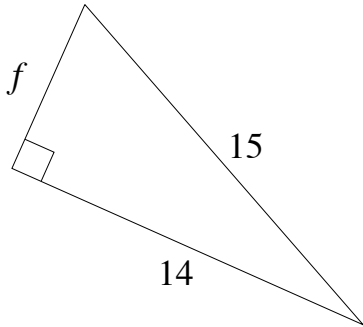
c)



d)



e)



f)

