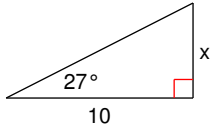


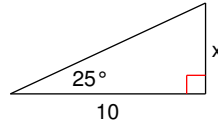
Using Trigonometry To Find Lengths

Find the missing side. Round to the nearest tenth.

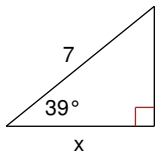
1)



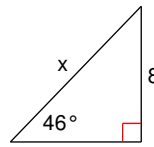
2)



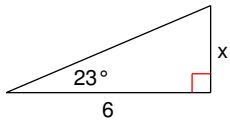
3)



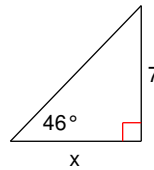
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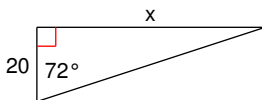
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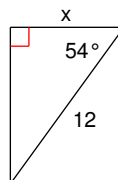
6)



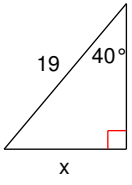
7)



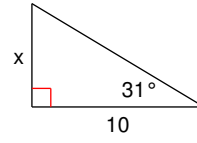
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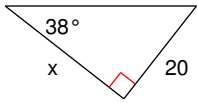
9)



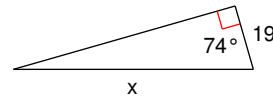
10)



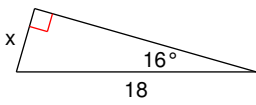
11)



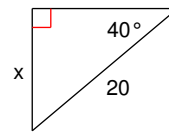
12)



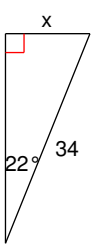
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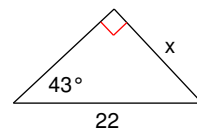
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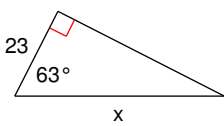
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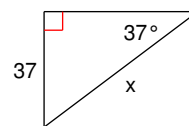
16)



17)

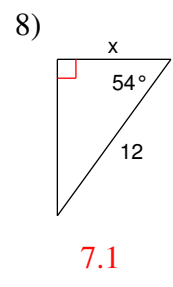
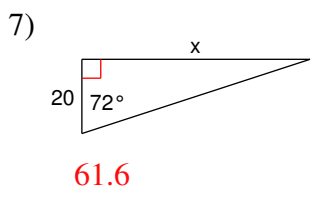
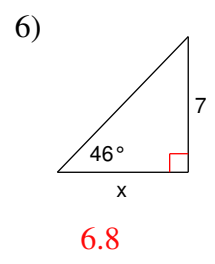
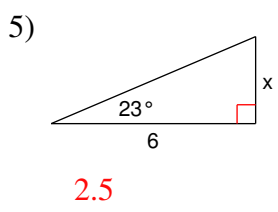
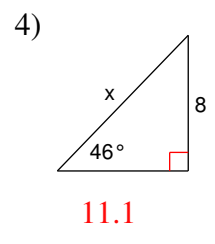
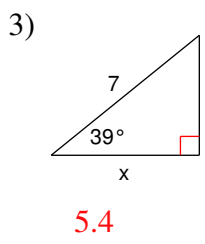
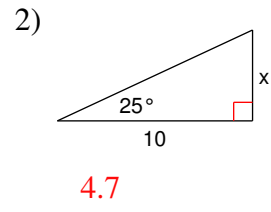
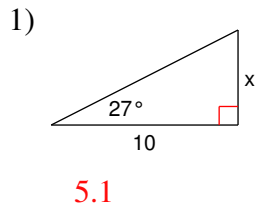


18)

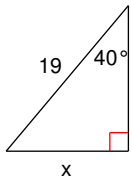


Using Trigonometry To Find Lengths

Find the missing side. Round to the nearest tenth.

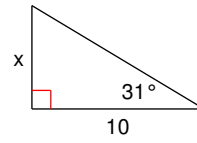


9)



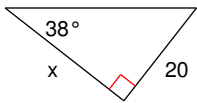
12.2

10)



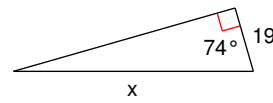
6.0

11)



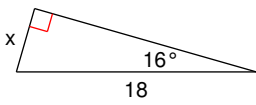
25.6

12)



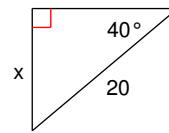
68.9

13)



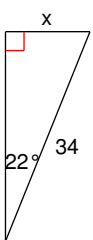
5.0

14)



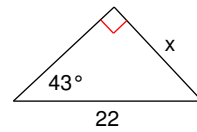
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15)



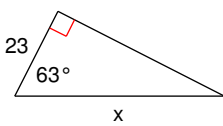
12.7

16)



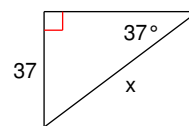
15.0

17)



50.7

18)



61.5