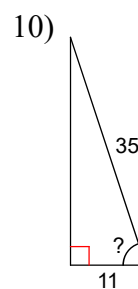
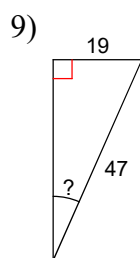
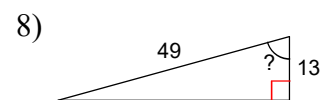
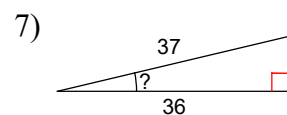
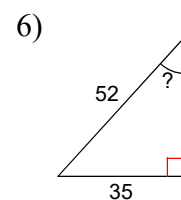
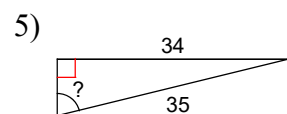
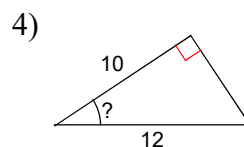
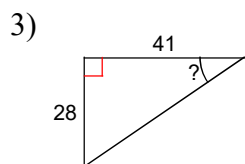
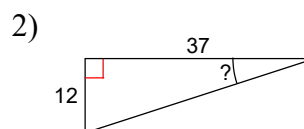
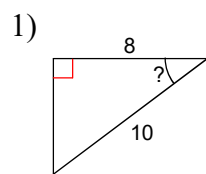


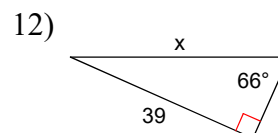
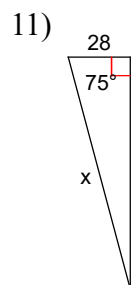
# Right Triangle Trigonometry

Name \_\_\_\_\_

Find the measure of the indicated angle to the nearest tenth of a degree.



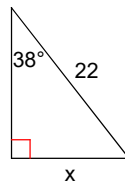
Find the missing side. Round to the nearest tenth.



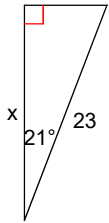
13)



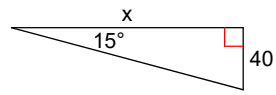
14)



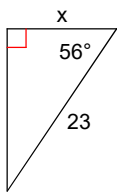
15)



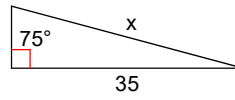
16)



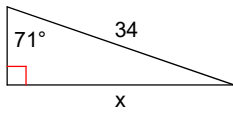
17)



18)



19)

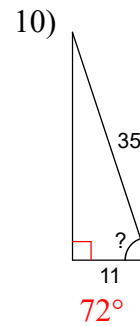
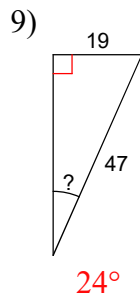
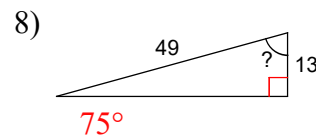
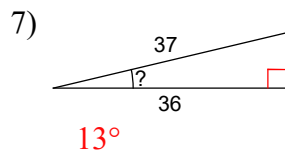
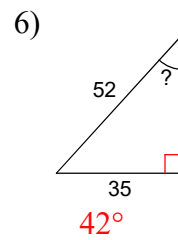
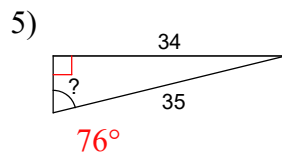
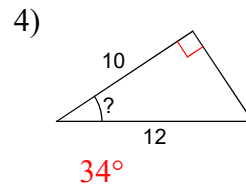
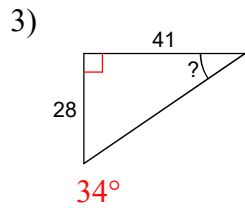
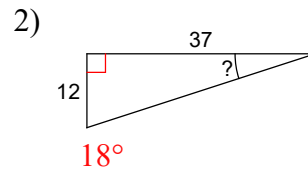
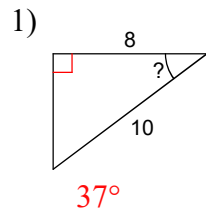


20)

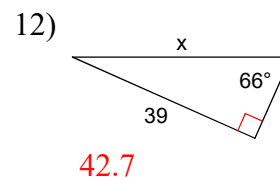
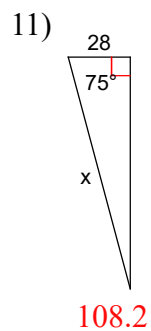


Assignment

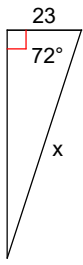
Find the measure of the indicated angle to the nearest degree.



Find the missing side. Round to the nearest tenth.

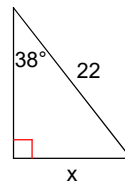


13)



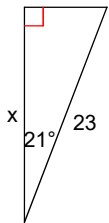
74.4

14)



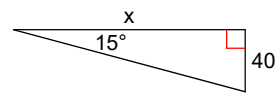
13.5

15)



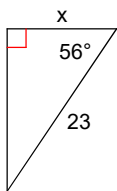
21.5

16)



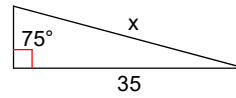
149.3

17)



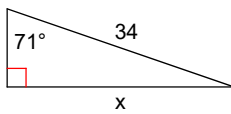
12.9

18)



36.2

19)



32.1

20)



10.5