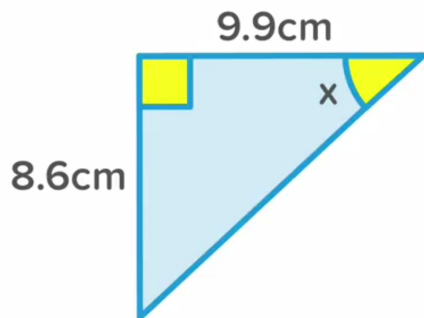


### Find Angle 'x'

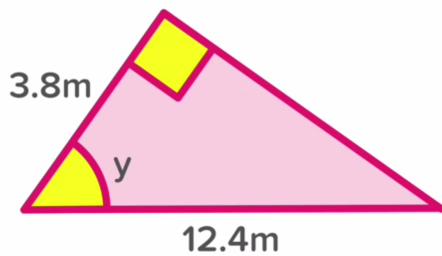
Give your answer to nearest minute.



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### Find Angle 'y'

Give your answer to nearest minute.



**Find each angle measure to the nearest degree.**

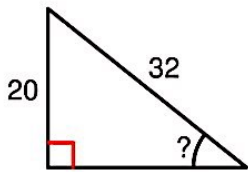
15)  $\sin A = 0.4067$

16)  $\cos Z = 0.9272$

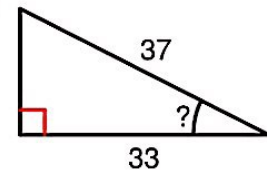
17)  $\tan W = 0.1584$

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

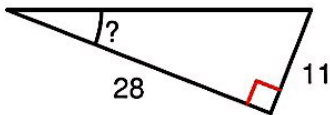
18)



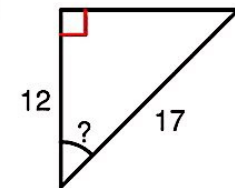
19)



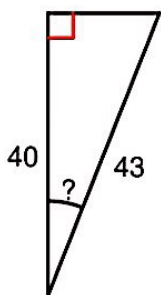
20)



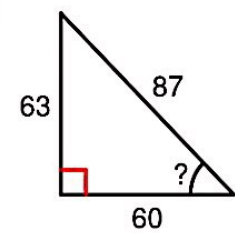
21)



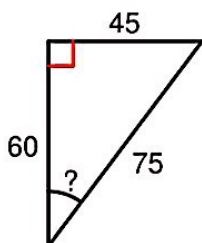
22)



23)



24)



25)

