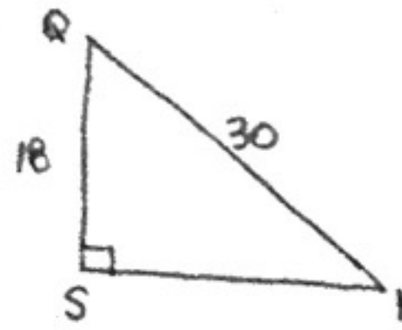
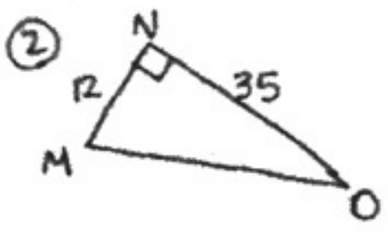
① 

Find:

A. sin R

B. cos R

C. tan R

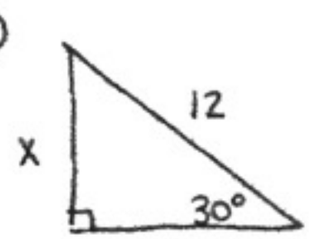
② 

Find:

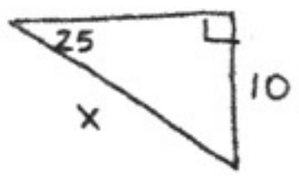
A. sin M

B. cos M

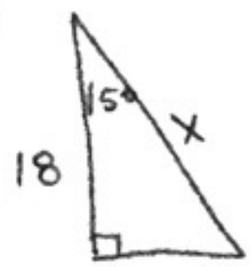
C. tan M

③ 

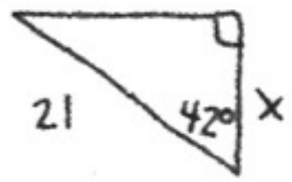
Find x

④ 

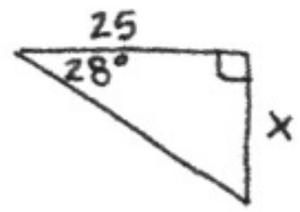
Find x

⑤ 

Find x.

⑥ 

Find x.

⑦ 

Find x.

⑧

Find x

⑨ Find x, y, and z.

A. $\sin x = 0.835$

B. $\cos y = 0.323$

C. $\tan x = 1.35$

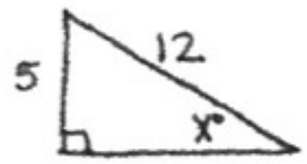
⑩ Find x, y, and z.

A. $\sin x = 0.262$

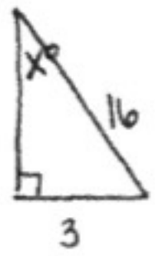
B. $\cos y = 0.957$

C. $\tan y = 0.375$

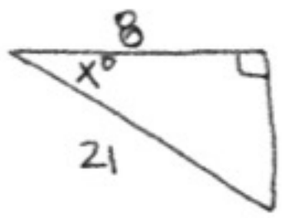
⑪ Find x



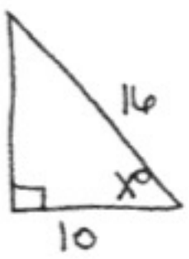
⑫ Find x

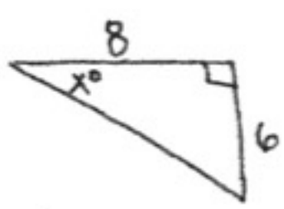


⑬ Find x.



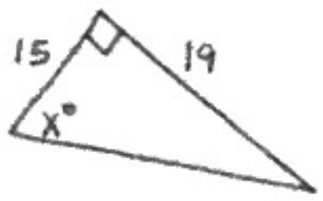
⑭ Find x



⑮ 

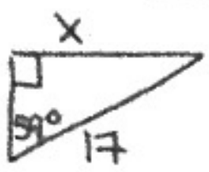
Find x.

(16)



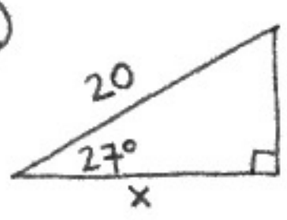
(17) can the sine of an angle ever be equal to 2? why or why not?

(18)



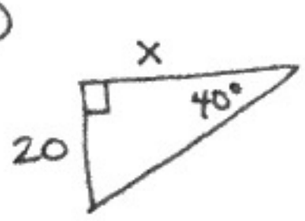
Find x

(19)



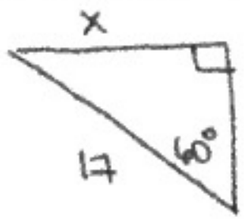
Find x.

(20)



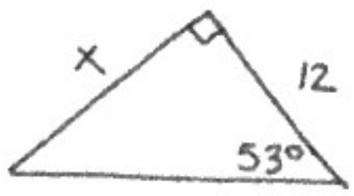
Find x.

(21)



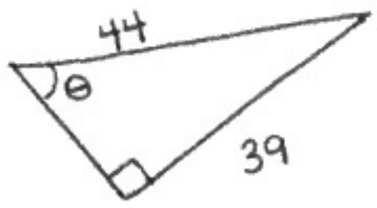
Find x.

(22)



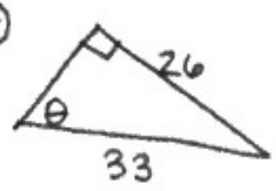
Find x

(23)



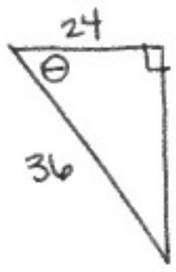
Find θ

(24)



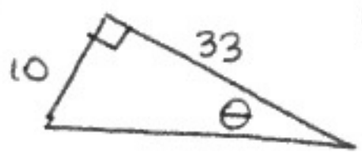
Find θ

(25)



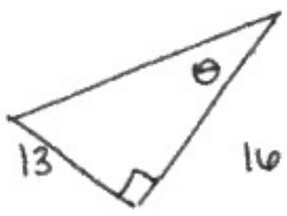
Find θ

(26)



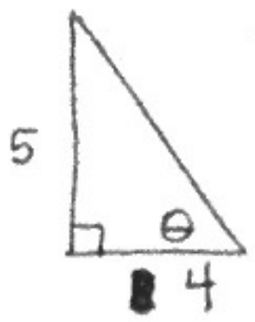
Find θ

(27)



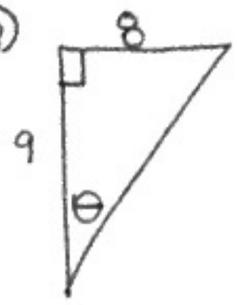
Find θ

(28)

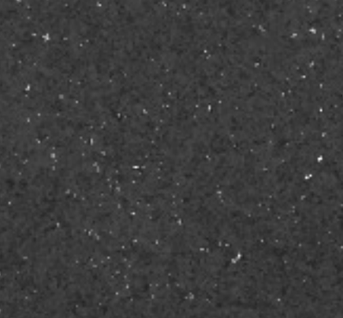


Find θ

(29)



(30)



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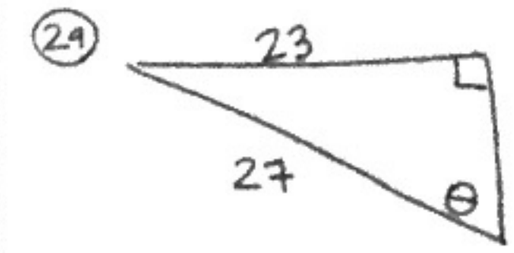

Find θ