

Give this a try...if you dare.

Always, sometimes, never.

1.) The cosine of an angle equals the sine of an angle.

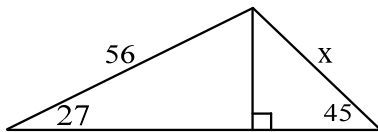
2.) $\tan(x) = \sin(x)/\cos(x)$

3.) $\sin(x) = 5$

4.) If $\sin(y) = 15/39$,
then $\cos(y) = \underline{\hspace{2cm}}$

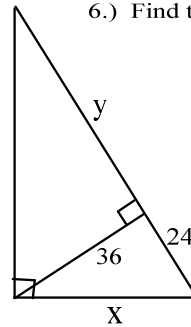
Give this a try...

5.) find the value of x



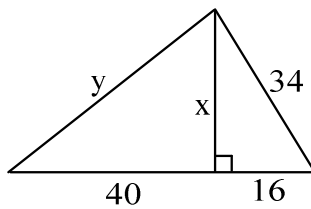
Try this problem...

6.) Find the value of x and y.



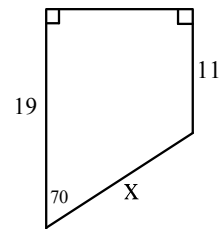
Give this a try...

7.) Find the value of x and y.



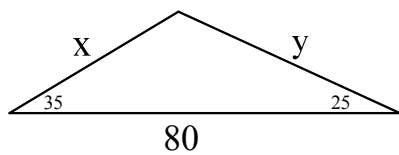
Give this a try...if you dare.

8.) Find the value of x.



Give this a try...at your own risk.

9.) Find the value of x and y .



If you have the guts, solve this problem.

10.) solve for x and y .

