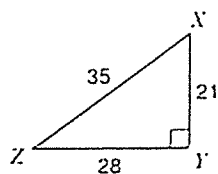


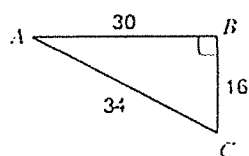
Let's Practice SOHCAHTOA!

1. Determine $\tan Z$ and $\cos X$

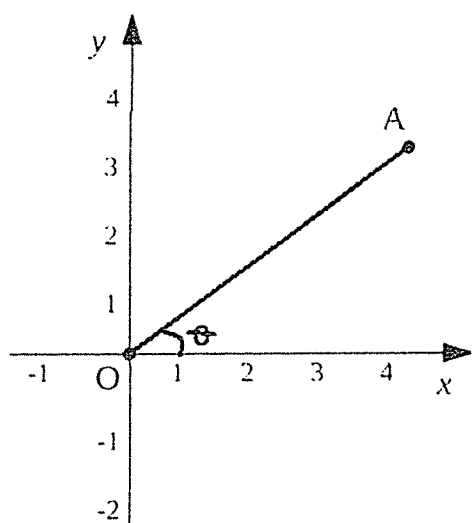


2. $\sin \angle BCA =$

$\cos \angle BCA =$

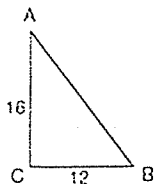
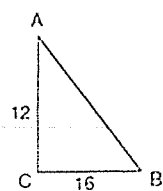
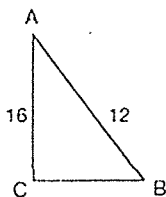
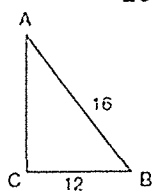


- 3.



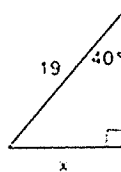
Use the plot above to determine $\sin \theta$.

4. $\sin A = \frac{12}{16}$ for which of the following triangles?

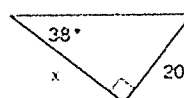


Let's use SOHCAHTOA to find a missing side

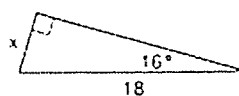
5)



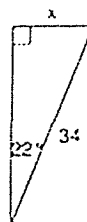
6)



7)



8)



9)

