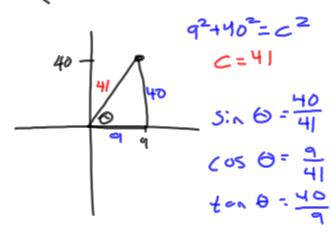
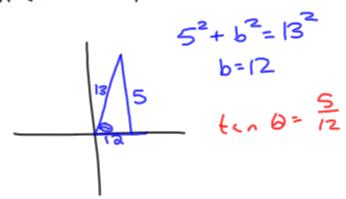


Find angle in Standard postion
with measure O if the point
with the given coordinates
lies on its terminal side

((9,40) Find sind (056) \$ tend.



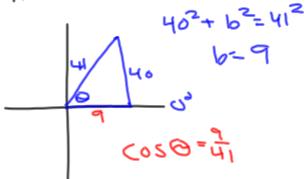
OFind tend if sind = 5 and the terminal side of \(\text{is} \) is in the 1st quadrant.



OF: nd cos \(\text{if sin } \text{6} = \frac{40}{41} \\

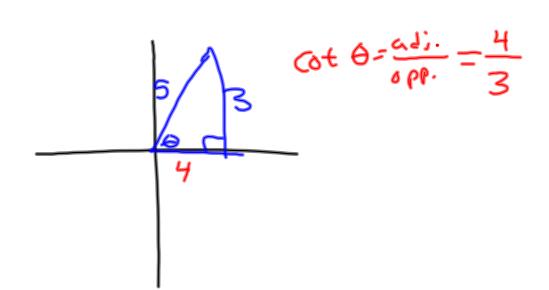
the terminal side of \(\text{0} \) is

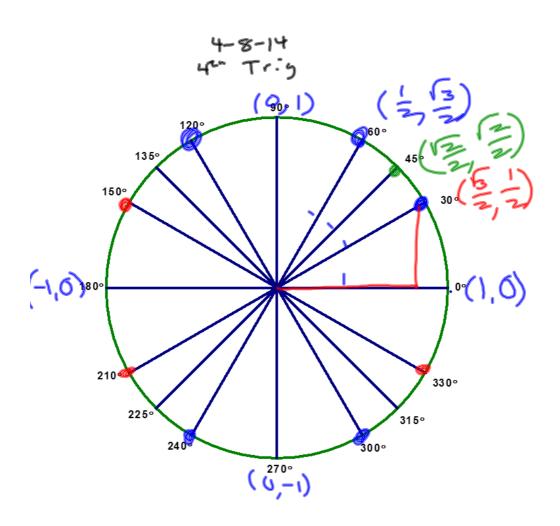
In the 1st quadrant.

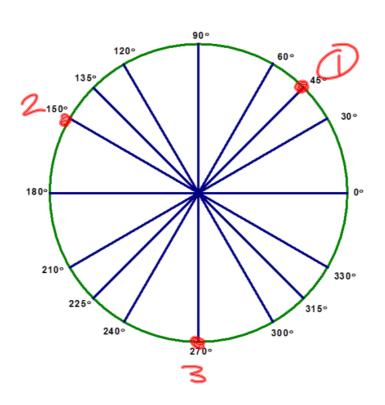


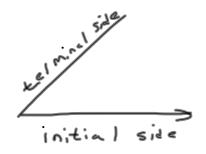
Reciprocals of each other

- $9 \text{ If } t=n \theta = \frac{3}{10}, \text{ whith}$ is $\cot \theta ? \frac{10}{3}$
- (5) If Sec (6 = \frac{4}{9}, what is \cos (6)? \frac{9}{4}

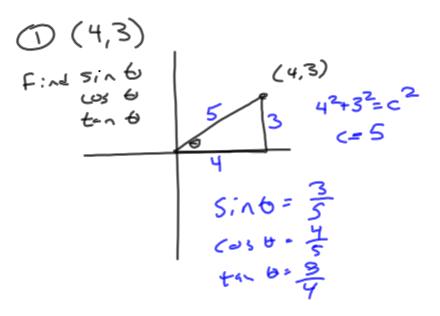




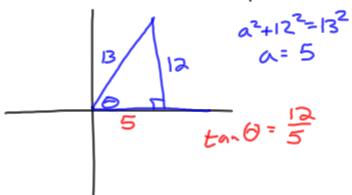




Find angle in Standard postion
with measure @ if the point
with the given coordinates
lies on its terminal side



2 Find ten 6 if sind= 12 and the terminal siee of 0 is in the 1st quadrant.



Reciprocals of one another

Sec
$$\Theta = \frac{hyp}{adj}$$

CSC $\Theta = \frac{hyp}{opp}$

Cot $\Theta = \frac{adj}{opp}$

