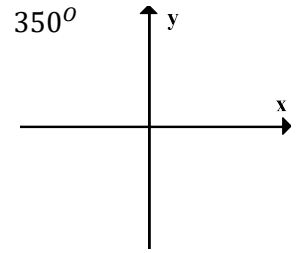
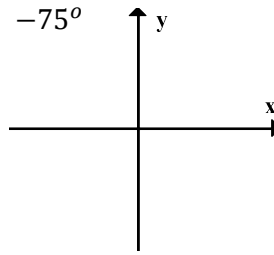
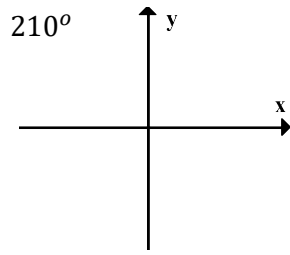
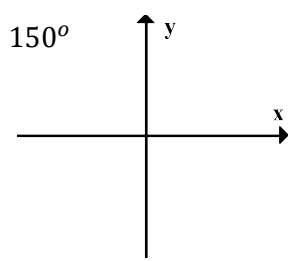


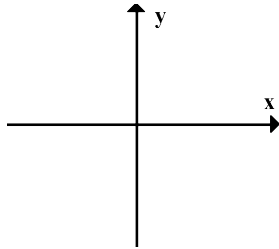
# C11 - 2.1 - Sketch, Find $\theta_r$ , $\theta_{stp}$ HW

Sketch  $\theta_{stp}$ .

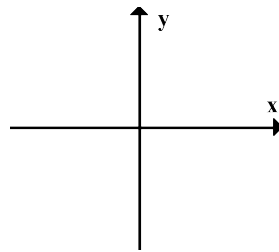


Sketch  $\theta_r$

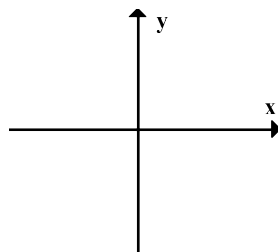
30° In Quadrant I



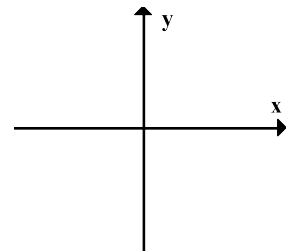
70° In Quadrant II



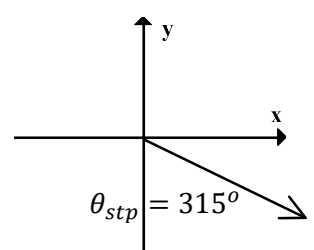
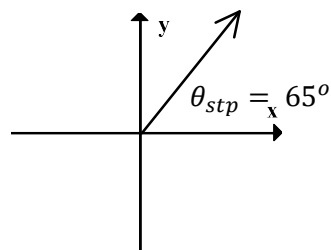
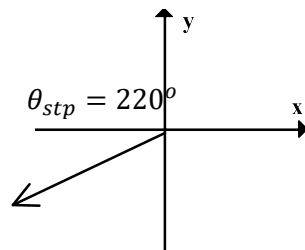
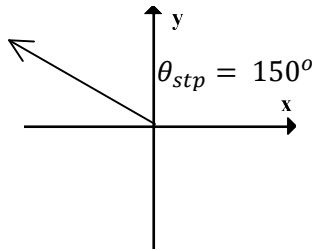
20° In Quadrant III



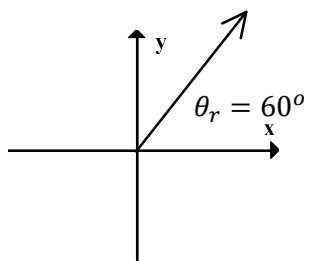
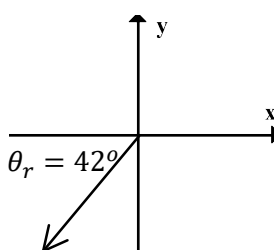
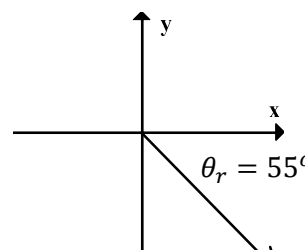
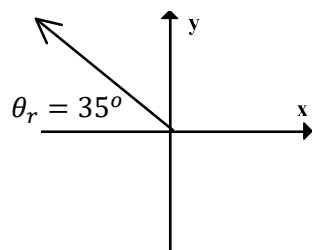
45° In Quadrant IV



Find  $\theta_r$  for each  $\theta_{stp}$

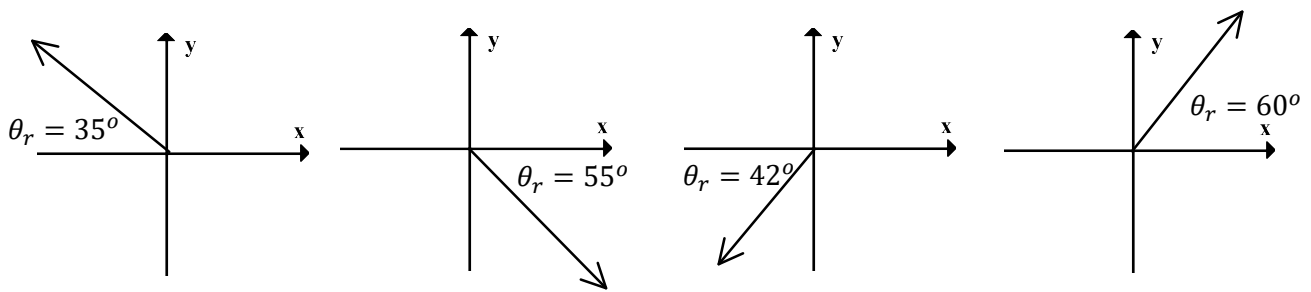


Find the smallest positive  $\theta_{stp}$  for each  $\theta_r$



# C11 - 2.1 - Sketch, Find $-\theta_{stp}, \theta_{cot}$ HW

Find a negative  $\theta_{stp}$  for each  $\theta_r$



Find a positive and negative  $\theta_{cot}$  for each  $\theta_{stp}$

