

ex. Solve graphically:  

$$4x - y + 3 = 0$$
  $\bigcirc y = 4x + 3$   
 $2x^2 + 8x - y + 3 = 0$   $\bigcirc y = 2x^2 + 8x + 3$   
 $\bigcirc p/s + both log m^{S} = \frac{-b}{2a}$   
 $\bigcirc p/s + both log m^{S} = \frac{-8}{2(2)} = 2$   
 $\bigcirc 2^{nd} Calc$   
 $\Box = 5$ : intereset  $y_v = 2(-2) + 8(2) + 3$  your turn pg. 429  
 $\bigcirc a POI$   
 $\bigcirc pressenter 3 + wester
ex. Solve graphically:
 $2x^2 - 16x - y = .35 \Rightarrow y = 2x^2 - 16x + 35$   
 $2x^2 - 8x - y = .71 \Rightarrow y = 2x^2 - 8x + 11$   
Algebraically  
 $2x^2 - 16x + 35 = 2/x^2 - 8x + 11$   
 $\therefore your turn pg. 430$   
 $\Rightarrow 35 - 11 = -8x + 16x$   
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