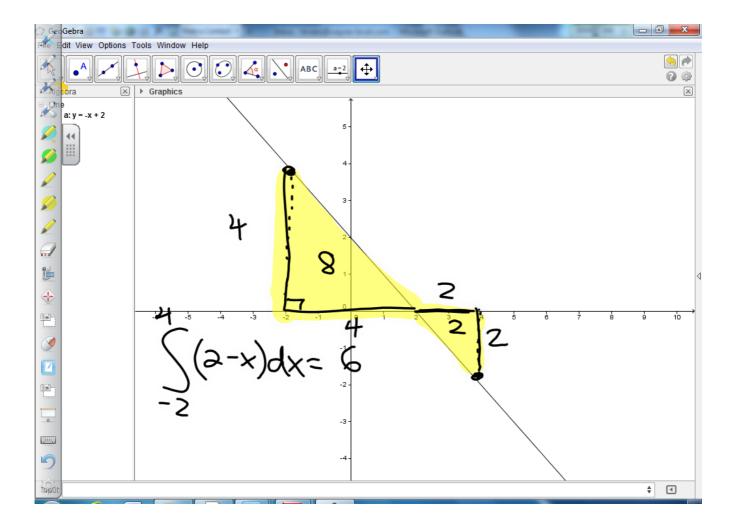
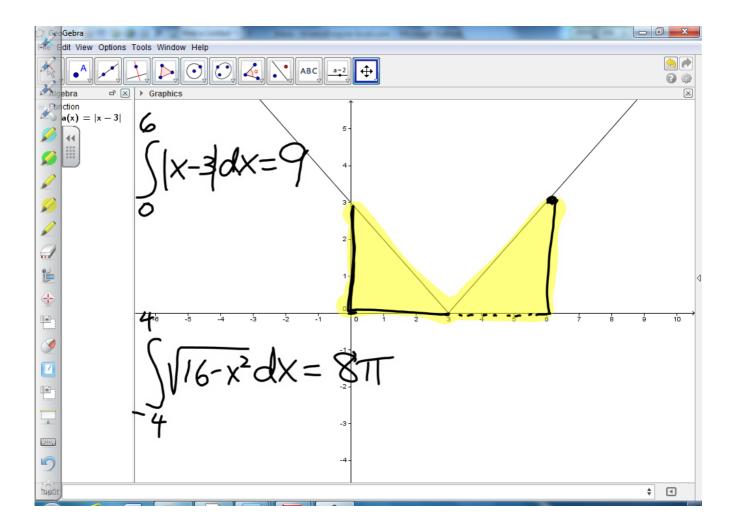
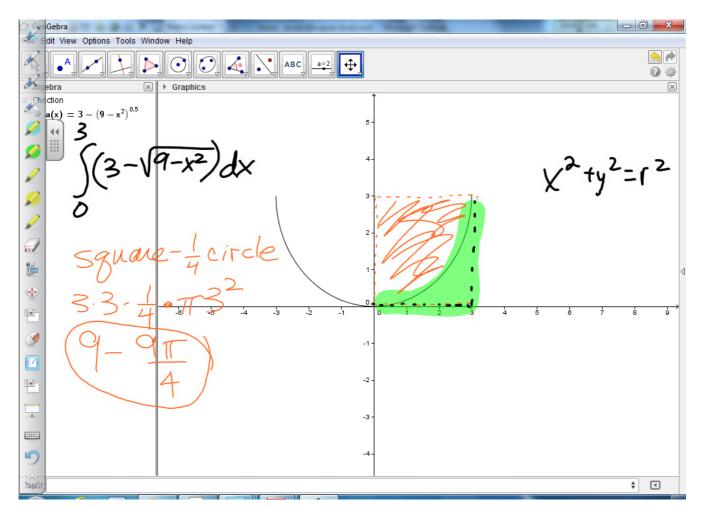
AP Calculus AB Monday, January 28, 2013

Please check HW answers with someone Accumulation Function No school for you Friday

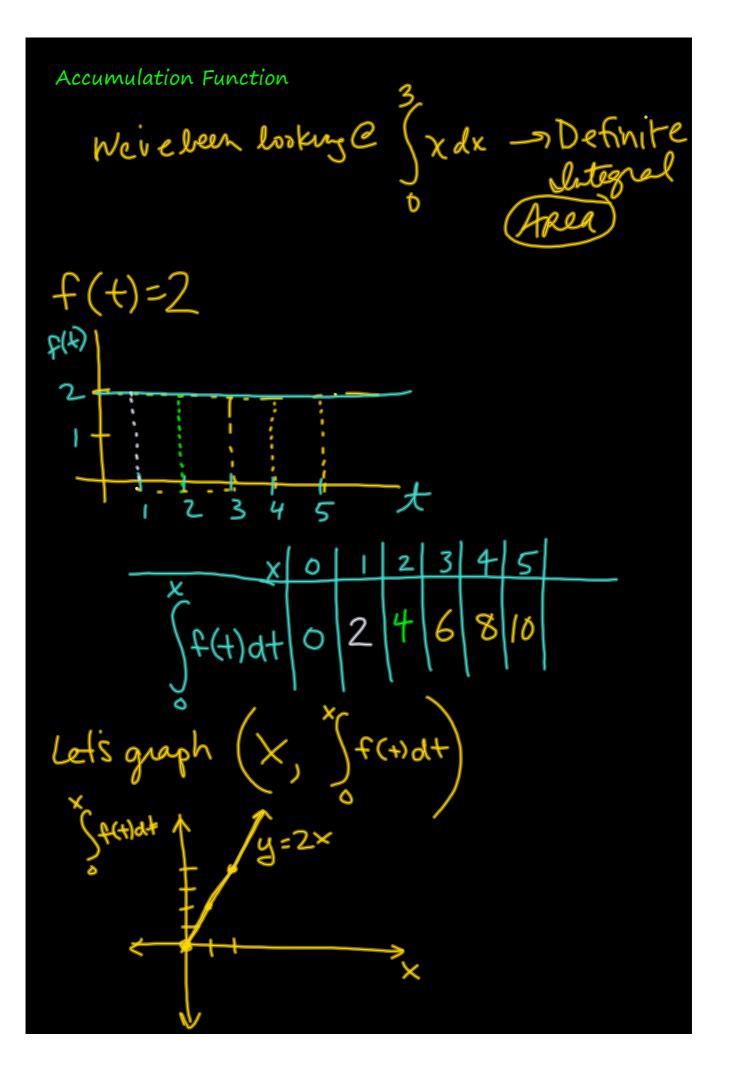






EQN of (ircle:  

$$(x-h)^2 + (y-k)^2 = r^2$$
  
center:  $(h, k)$   
Radius =  $r$   
 $x^2 + y^2 = 9$   
 $y^2 = 9 - x^2$   
 $y = \sqrt{9 - x^2} \rightarrow top 1/2$   
 $y = -\sqrt{9 - x^2} \rightarrow bottom 1/2$ 



t a 2 - 12 4/2 9-12 16-12 25-2 X 0 1 2 3 4 5 tot 0 x/2 f(+)

