

Get out packet from yesterday  
Turn in flag EC if you did it  
Other EC due next Friday  
Test tomorrow  
Khan due tomorrow, 9pm

Nov 27-6:54 AM

Solve for  $y = mx + b$   
 $3x - 2y = 8$   
Tell me three things you know about this line.

Nov 29-2:25 PM

Answer:  
 $y = \frac{3}{2}x - 4$

Nov 30-9:10 AM

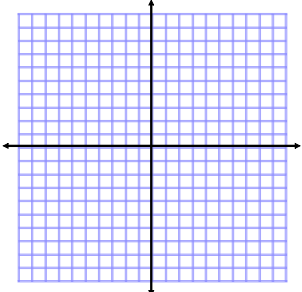
Give a point that would be on this graph:  
 $x - y = 10$

Nov 29-2:26 PM

Possible answers:  
(11, 1)  
(24, 14)  
(100, 90)

Nov 30-9:11 AM

What are the y-intercept and the x-intercept for this graph?  
 $3x + 6y = 18$

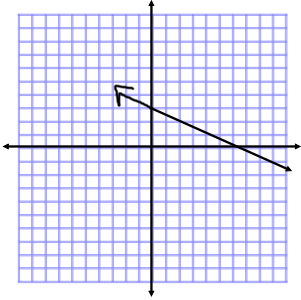
Oct 20-7:42 AM

What are the y-intercept and the x-intercept for this graph?

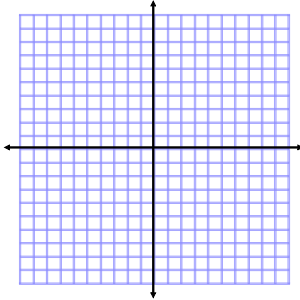
$3x + 6y = 18$

y-intercept = 3

x-intercept = 6

Oct 20-7:42 AM

Oct 20-7:42 AM