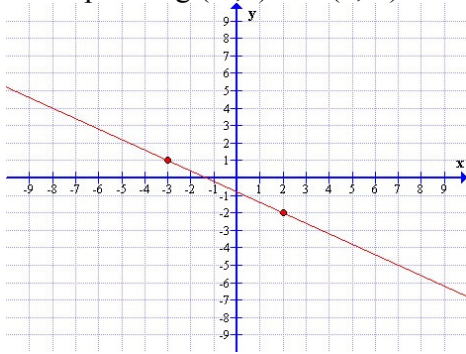
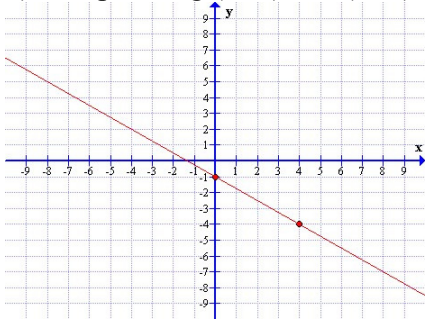


- 1) -5
- 2) 33.8
- 3) A: 1
- 4) A: Graph using (-3,1) and (2,-2)

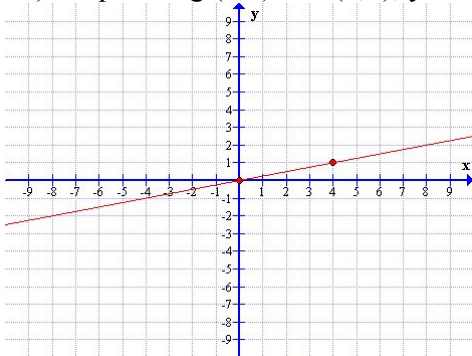


A: $m = -\frac{3}{5}$

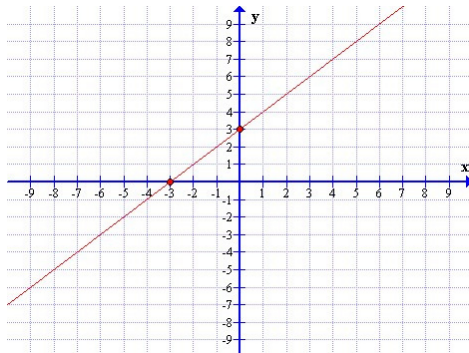
- 5) A: -4
- 6) Graph using (0,-1) and (4,-4), y-intercept =(0,-1)



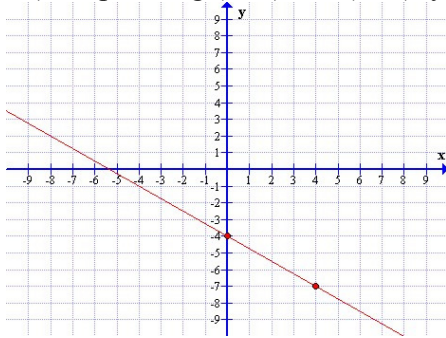
- 7) y-intercept = (0,24), x-intercept = (16,0)
- 8) > 5
- 9) $x \geq 5$
- 10) Graph using (0,0) and (4,1), y-intercept = (0,0)



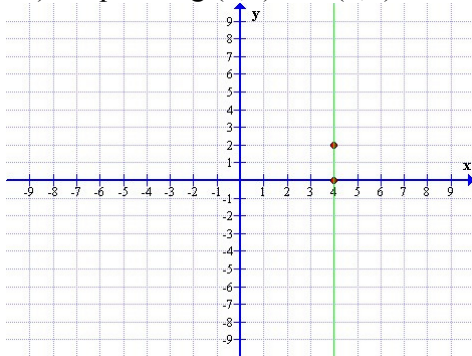
- 11) < 5
- 12) C
- 13) A: $m = -\frac{1}{2}$
- 14) Graph using (0,3) and (-3,0)



15) Graph using $(0,-4)$ and $(4,-7)$, y -intercept = $(0,-4)$



16) Graph using $(4,0)$ and $(4,2)$ $x=4$



17) 8

18) -3, C

19) C

20) Yes

21) y -intercept = $(0,9)$, x -intercept = $(-\frac{3}{5},0)$

22) Plot $(-5,-3)$

