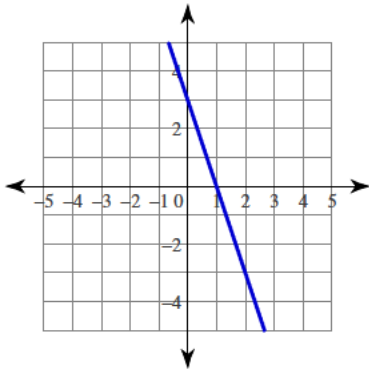


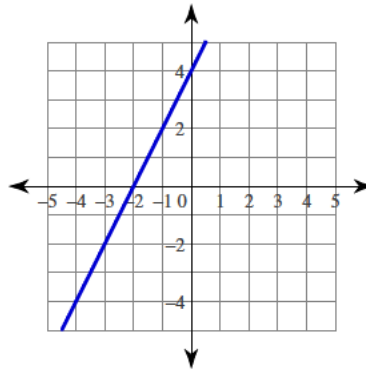
Writing linear equations - standard to slope

Use the data obtained from the graph and write the standard form of equation of each line.

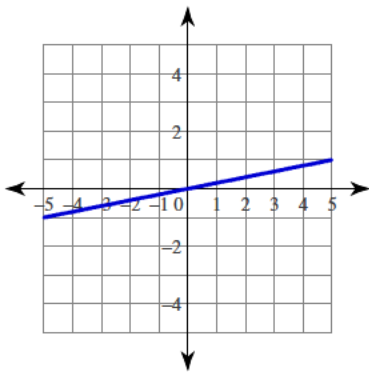
1)



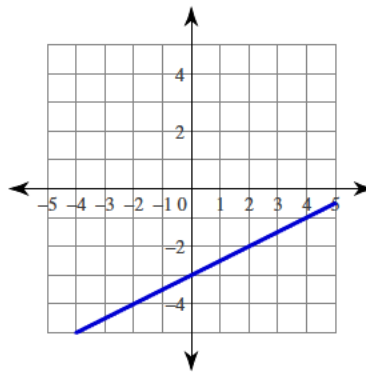
2)



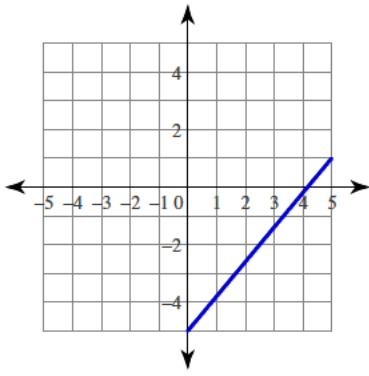
3)



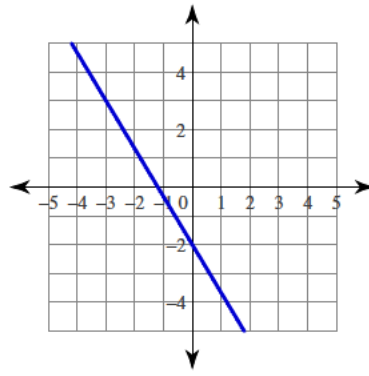
4)



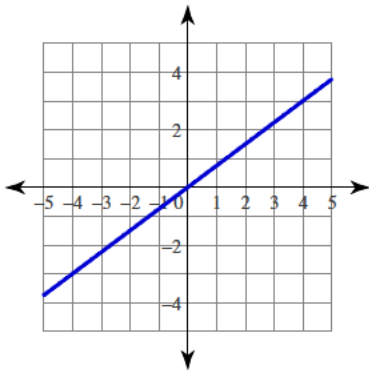
5)



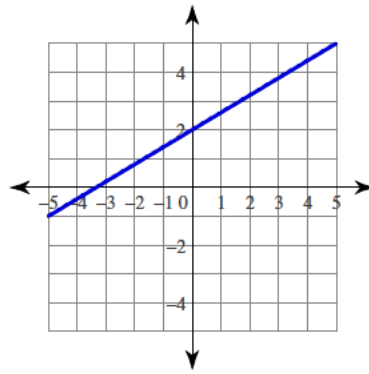
6)



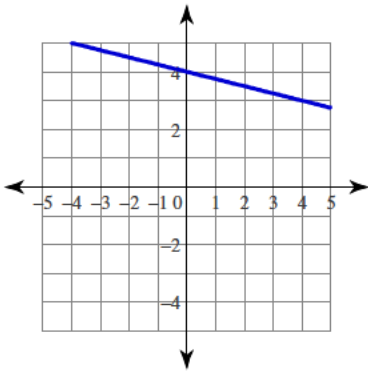
7)



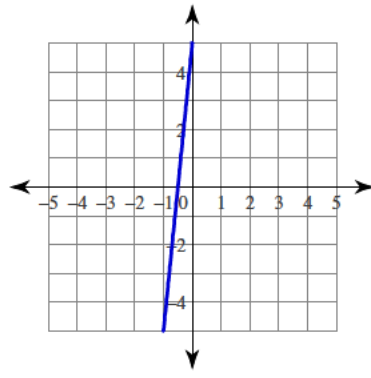
8)



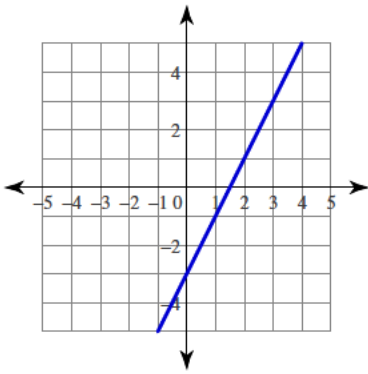
9)



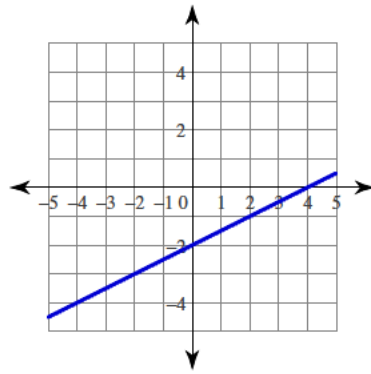
10)



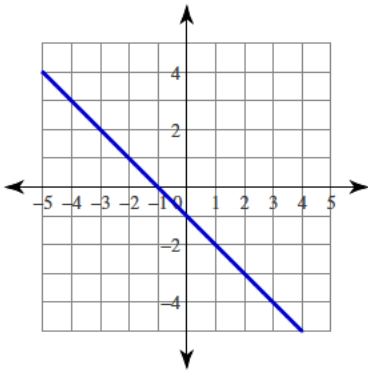
11)



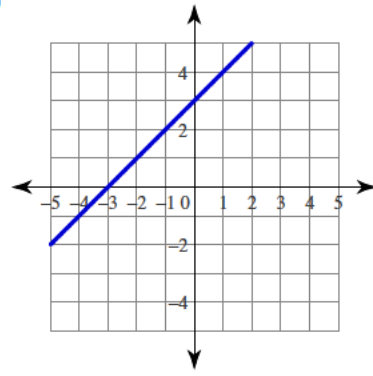
12)



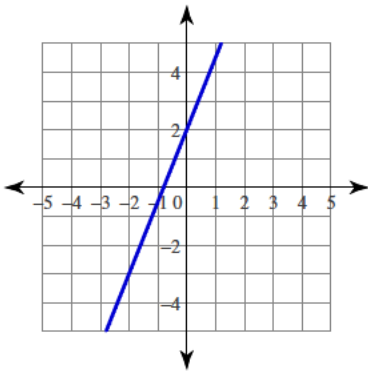
13)



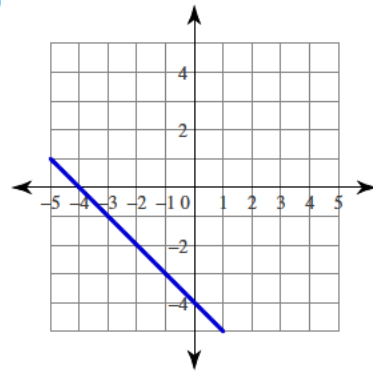
14)



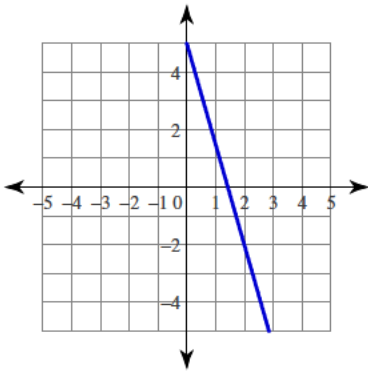
15)



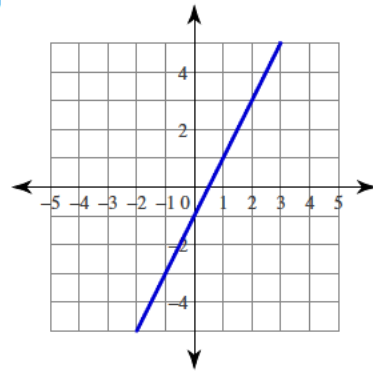
16)



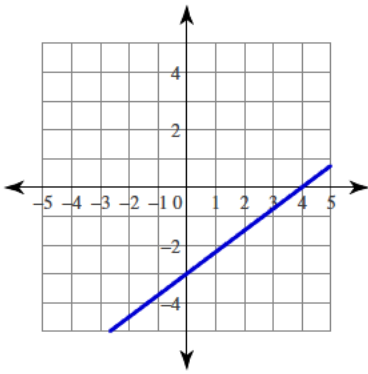
17)



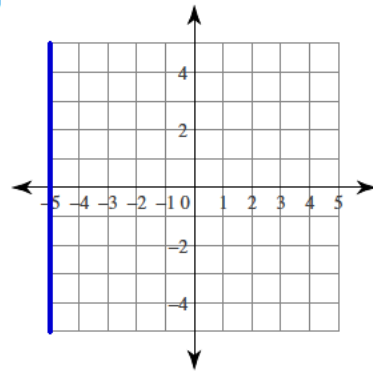
18)



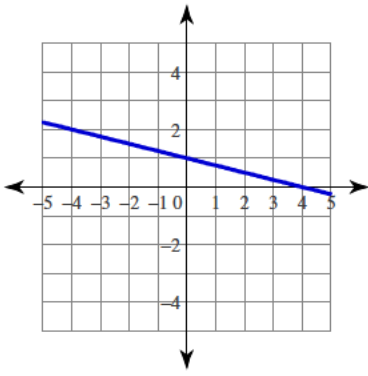
19)



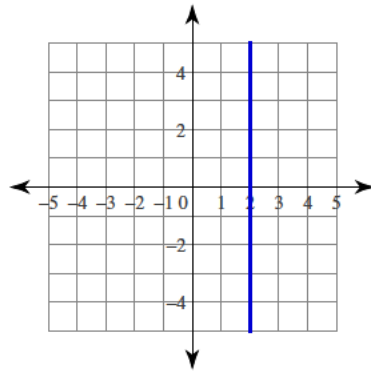
20)



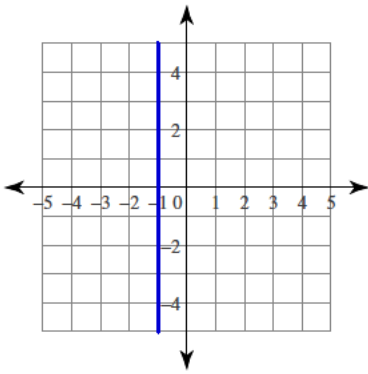
21)



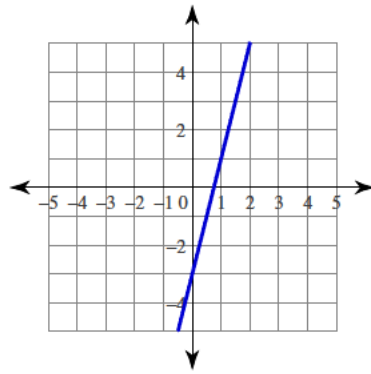
22)



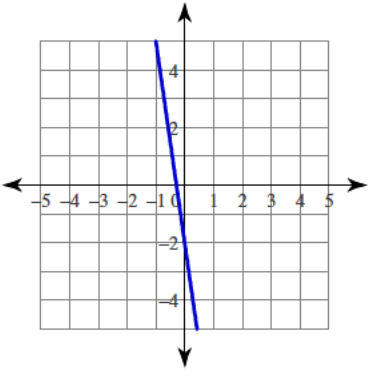
23)



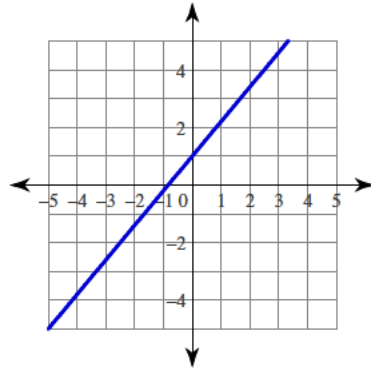
24)



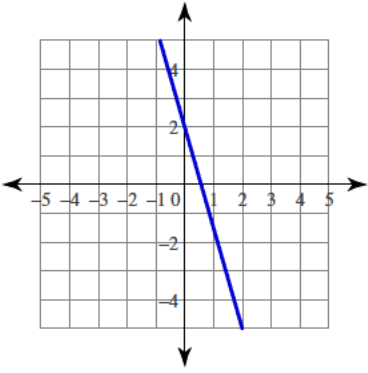
25)



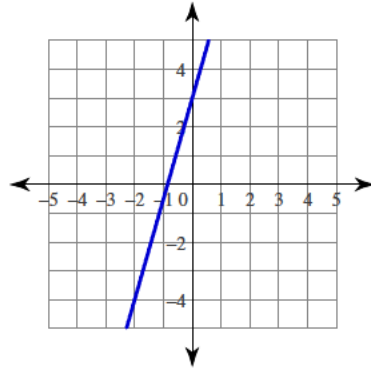
26)



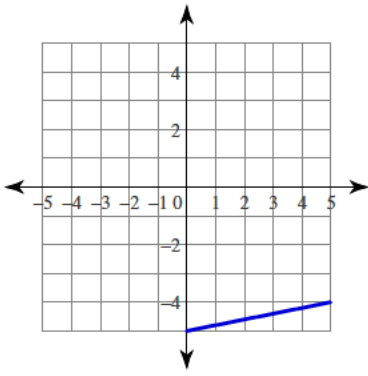
27)



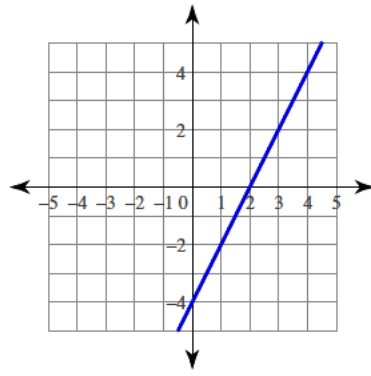
28)



29)



30)



Answers to Writing linear equations - standard to slope

1) $3x + y = 3$

5) $6x - 5y = 25$

9) $x + 4y = 16$

13) $x + y = -1$

17) $7x + 2y = 10$

21) $x + 4y = 4$

25) $7x + y = -2$

29) $x - 5y = 25$

2) $2x - y = -4$

6) $5x + 3y = -6$

10) $10x - y = -5$

14) $x - y = -3$

18) $2x - y = 1$

22) $x = 2$

26) $6x - 5y = -5$

30) $2x - y = 4$

3) $x - 5y = 0$

7) $3x - 4y = 0$

11) $2x - y = 3$

15) $5x - 2y = -4$

19) $3x - 4y = 12$

23) $x = -1$

27) $7x + 2y = 4$

4) $x - 2y = 6$

8) $3x - 5y = -10$

12) $x - 2y = 4$

16) $x + y = -4$

20) $x = -5$

24) $4x - y = 3$

28) $7x - 2y = -6$