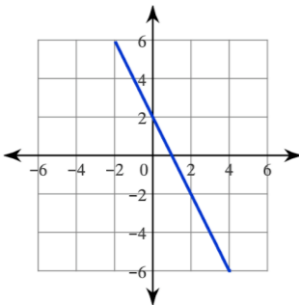


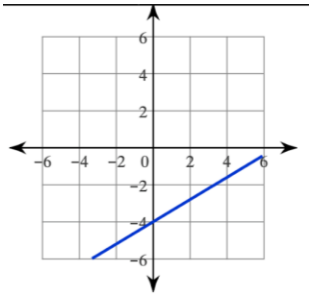
Slope/Slope-Intercept form Practice

Commented [1]: Overall, Outstanding work!

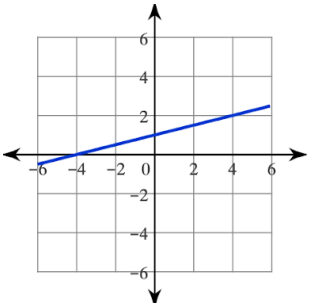
1. $m=10/3$
2. $m= -1/3$
3. $m= -2/5$
4. $m= 1$
5. $m=$ unidentified
6. $m= 0$
7. $m=6$
8. $m=0$
9. $m=10$
10. $m=$ unidentified
11. $m=1$
12. $m=-2$
13. $m=3$
14. $m=5$
15. $m=1/2$
16. $m=-2/5$
17. $m=4/3$
18. $m=-4$
19. $m=-1/2$
20. $m=0$
21. $m= 1$
22. $m= -2$
- 23.



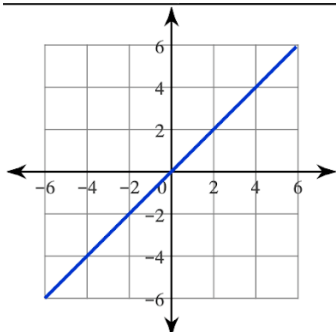
24.

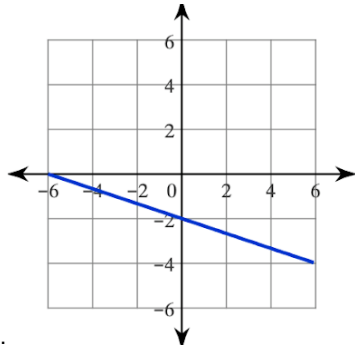


25.



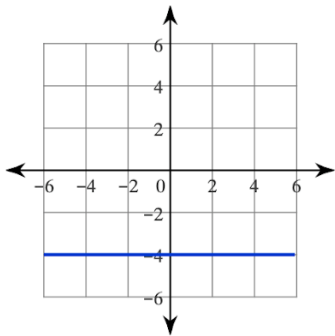
26.



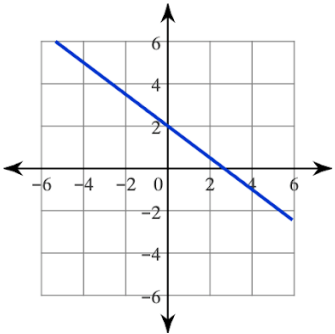


27.

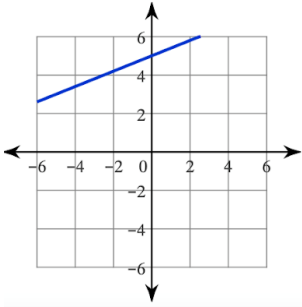
28.



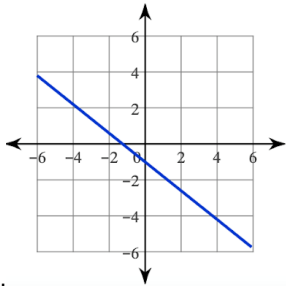
29.



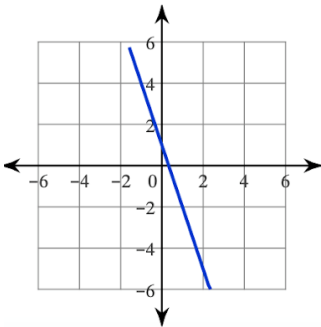
30.

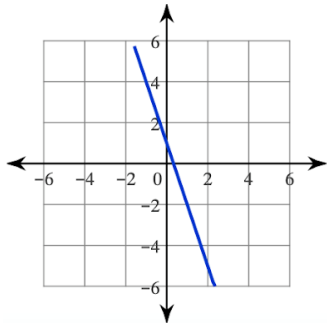


31.

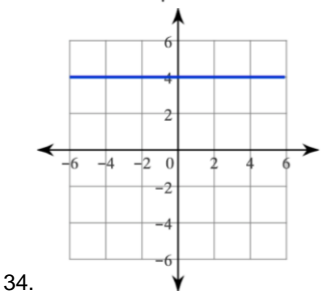
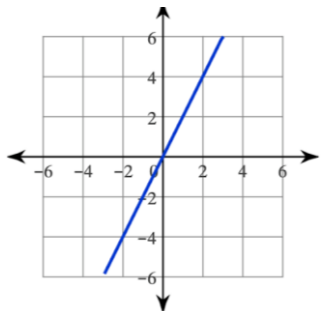


32.





33.



34.

35. $y = -\frac{5}{3}x + 1$

36. $y = 5x + 2$

37. $y = 4x + 20$

38. $y = x + 1$

39. $y = 5x + 23$

40. $y = -\frac{4}{5}x - 1$

Finding Slope

1) 1

2) -2

3) 2

4) -1

5) 5

6) -3

7) 4

8) -6

9) -1

10) 7

11) $1/2$

12) $-2/3$

13) $1/2$

14) -1

15) $1/4$

16) $1/5$

17) 2

18) 1

19) -4

20) 3

21) -1

22) 3

23)2

24)-3

25)-1

26)3

27)2

28)-11

