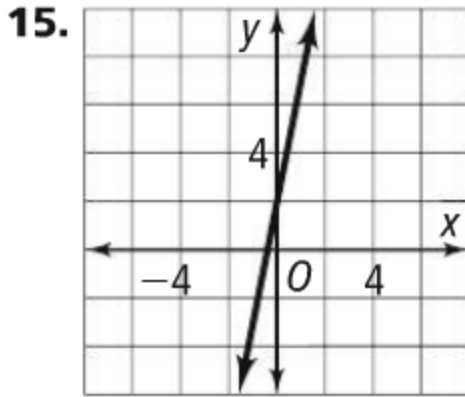


13. $y = 6x - 4$

14. $y = -x + 1$



16. Yes; it is a horizontal line with a slope of 0 and a y-intercept of 5.

17. Sometimes; answers may vary. Sample: $y = 3x$ represents direct variation, but $y = 3x + 1$ does not.

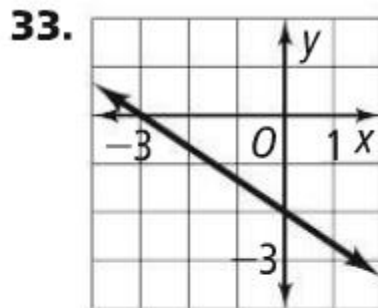
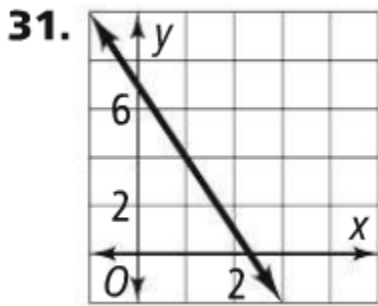
21. $-\frac{1}{2}, 0$

23. $\frac{3}{2}, 3$

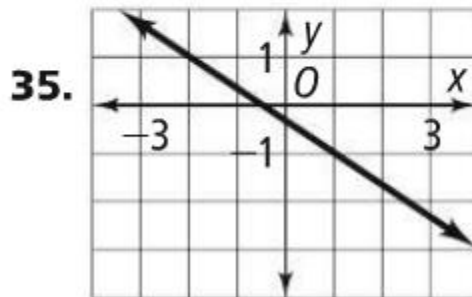
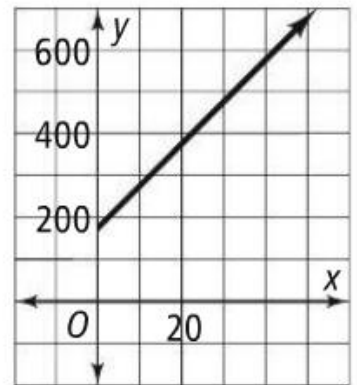
25. c, d

27. $-3, -2n$

29. The student used the slope as the y-intercept and the y-intercept as the slope.



41. a. $y = 10x + 175$



b. 675 pieces