



(D) x intercept: 6.5;
 y intercept: 5.2

(E) $x > 6.5$

42. The equation of the vertical line is $x = -5$ and the equation of the horizontal line is $y = 6$.

44. The equation of the vertical line is $x = 2.6$ and the equation of the horizontal line is $y = 3.8$.

46. $y - 1 = -6[x - (-4)]$
 $y - 1 = -6x - 24$
 $y = -6x - 23$

48. $y - 2 = \frac{4}{3}[x - (-6)]$
 $y - 2 = \frac{4}{3}x + 8$
 $y = \frac{4}{3}x + 10$

50. $y - (-2.7) = 0(x - 3.1)$
 $y + 2.7 = 0$ or $y = -2.7$

52. (A) $m = \frac{5 - 2}{3 - 1} = \frac{3}{2}$

(B) Using $y - y_1 = m(x - x_1)$, where $m = \frac{3}{2}$ and $(x_1, y_1) = (1, 2)$ or $(3, 5)$, we get:

$$y - 2 = \frac{3}{2}(x - 1) \text{ or } y - 5 = \frac{3}{2}(x - 3)$$

These two equations are equivalent. After simplifying either one of these, we obtain: $-3x + 2y = 1$.

(C) Slope-intercept form: $y = \frac{3}{2}x + \frac{1}{2}$

54. (A) $m = \frac{7 - 3}{-3 - 2} = -\frac{4}{5}$

(B) Using $y - y_1 = m(x - x_1)$, where $m = -\frac{4}{5}$ and $(x_1, y_1) = (-3, 7)$, we obtain:

$$y - 7 = -\frac{4}{5}(x + 3) \text{ or } 4x + 5y = 23.$$

(C) Slope-intercept form: $y = -\frac{4}{5}x + \frac{23}{5}$

56. (A) $m = \frac{4 - 4}{0 - 1} = \frac{0}{-1} = 0$

(B) The line through $(1, 4)$ and $(0, 4)$ is horizontal; $y = 4$.

(C) Slope-intercept form is the same: $y = 4$.

Finite Mathematics For Business Economics

Zhe Xu



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