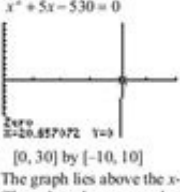
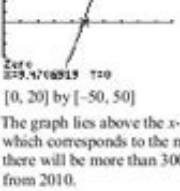


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41. $P = 2x^2 - 12x - 32$
The company makes a profit when
 $2x^2 - 12x - 32 > 0$.
Solve the corresponding equation.
 $2x^2 - 12x - 32 = 0$
 $2(x^2 - 6x - 16) = 0$
 $(x + 2)(x - 8) = 0 \Rightarrow x = -2$ or $x = 8$
The test regions are $A(-\infty, -2)$, $B(-2, 8)$, and $C(8, \infty)$. Region A makes no sense in this context, so we ignore this. Test a number from regions B and C in the original inequality.
For region B , let $x = 0$.
 $2(0)^2 - 12(0) - 32 = -32 < 0$
For region C , let $x = 10$.
 $2(10)^2 - 12(10) - 32 = 48 > 0$
The numbers in region C satisfy the inequality. The company makes a profit when the amount spent on advertising in hundreds of thousands of dollars is in the interval $[6, \infty)$.
42. $P = 4t^2 - 30t + 14$
We want to find the values of t for which $P > 0$, that is, we must solve the inequality
 $4t^2 - 30t + 14 > 0$.
Solve the corresponding equation.
 $4t^2 - 30t + 14 = 0$
 $2(2t^2 - 15t + 7) = 0$
 $(2t - 1)(t - 7) = 0 \Rightarrow t = \frac{1}{2}$ or $t = 7$
We only consider positive values of t because t represents time (in months). The test regions are $A(0, \frac{1}{2})$, $B(\frac{1}{2}, 7)$, and $C(7, \infty)$.
In region A , let $t = \frac{1}{4}$.
 $4(\frac{1}{4})^2 - 30(\frac{1}{4}) + 14 = \frac{27}{4} > 0$
In region B , let $t = 3$.
 $4(3)^2 - 30(3) + 14 = -40 < 0$
In region C , let $t = 10$.
 $4(10)^2 - 30(10) + 14 = 114 > 0$.
The solution is $(0, \frac{1}{2})$ or $(7, \infty)$.
The investor makes a profit between $t = 0$ and $t = \frac{1}{2}$ month and after 7 months.
43. $P = x^2 + 300x - 18,000$
The complex makes a profit when
 $x^2 + 300x - 18,000 > 0$.
Solve the corresponding equation.
 $0 = x^2 + 300x - 18,000$
 $x = \frac{-300 \pm \sqrt{300^2 - 4(1)(-18,000)}}{2(1)}$
 $x = 51.25$ or $x = -351.25$
We only consider positive values of x because x represents the number of apartments rented. The test regions are $A(0, 51.25)$ and $B(51.25, \infty)$.
In region A , let $x = 1$.
 $(1)^2 + 300(1) - 18,000 = -17,699 < 0$.
In region B , let $x = 100$.
 $(100)^2 + 300(100) - 18,000 = 22,000 > 0$.
The complex makes a profit when the number of units rented is between 52 and 200, inclusive, or when x is in the interval $[52, 200]$.
44. $x^2 + 5x - 530 > 0$
Use a graphing calculator to solve
 $x^2 + 5x - 530 = 0$

The graph lies above the x -axis for $x > 20.657$. Thus, the salesman needs to make 21 pitches or more to earn a profit.
45. $79x^2 + 5.4x + 178 > 300$
Use a graphing calculator to solve
 $79x^2 + 5.4x + 178 = 300 \Rightarrow$
 $79x^2 + 5.4x - 122 = 0$

The graph lies above the x -axis for $x > 3.947$, which corresponds to the middle of 2009. Thus, there will be more than 300 million subscribers from 2010.

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1. $x < -1$
Solve the inequality. Show the solution on a number line and write the solution in interval notation.
 $x < -1$
2. $x > 10$
Solve the inequality. Show the solution on a number line and write the solution in interval notation.
 $x > 10$
3. $x \geq 120$
Solve the inequality. Show the solution on a number line and write the solution in interval notation.
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4. $x \leq -1$
Solve the inequality. Show the solution on a number line and write the solution in interval notation.
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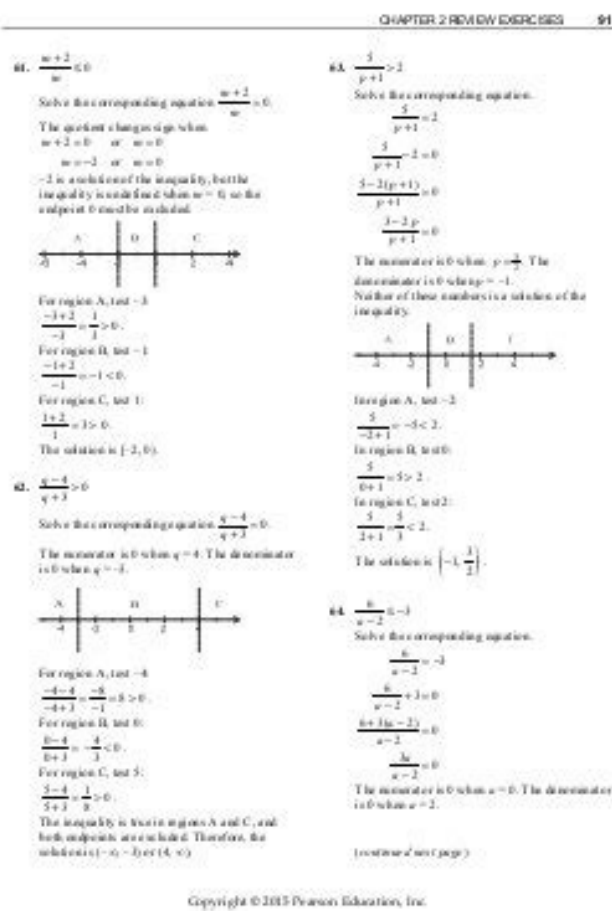
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- d. The correlation coefficient is .988. This indicates that the line is a good fit.
39. $-6x + 3 < 2x$
 $-6x + 6x + 3 < 2x + 6x$
 $3 < 8x$
 $\frac{3}{8} < \frac{8x}{8}$
 $\frac{3}{8} < x$ or $x > \frac{3}{8}$
The solution is $(\frac{3}{8}, \infty)$.
40. $12x \geq 5x - 7$
 $12x - 5x \geq 5x - 5x - 7$
 $7x \geq -7$
 $\frac{7x}{7} \geq \frac{-7}{7}$
 $x \geq -1$
The solution is $[-1, \infty)$.
41. $2(3 - 2m) \geq 8m + 3$
 $6 - 4m \geq 8m + 3$
 $6 - 4m - 8m \geq 8m - 8m + 3$
 $6 - 12m \geq 3$
 $6 - 6 - 12m \geq 3 - 6$
 $-12m \geq -3$
 $\frac{-12m}{-12} \leq \frac{-3}{-12}$
 $m \leq \frac{1}{4}$
The solution is $(-\infty, \frac{1}{4}]$.
42. $6p - 5 > -(2p + 3)$
 $6p - 5 > -2p - 3$
 $8p - 5 > -3$
 $8p > 2$
 $\frac{8p}{8} > \frac{2}{8}$
 $p > \frac{1}{4}$
The solution is $(\frac{1}{4}, \infty)$.
43. $-3 \leq 4x - 1 \leq 7$
 $-2 \leq 4x \leq 8$
 $-\frac{1}{2} \leq x \leq 2$
The solution is $[-\frac{1}{2}, 2]$.
44. $0 \leq 3 - 2a \leq 15$
 $0 - 3 \leq 3 - 3 - 2a \leq 15 - 3$
 $-3 \leq -2a \leq 12$
 $\frac{-3}{-2} \geq \frac{-2a}{-2} \geq \frac{12}{-2}$
 $\frac{3}{2} \geq a \geq -6$
The solution is $[-6, \frac{3}{2}]$.
45. $|b| \leq 8 \Rightarrow -8 \leq b \leq 8$
The solution is $[-8, 8]$.
46. $|d| > 7 \Rightarrow a < -7$ or $a > 7$
The solution is $(-\infty, -7)$ or $(7, \infty)$.
47. $|2x - 7| \geq 3$
 $2x - 7 \leq -3$ or $2x - 7 \geq 3$
 $2x \leq 4$ or $2x \geq 10$
 $x \leq 2$ or $x \geq 5$
The solution is $(-\infty, 2]$ or $[5, \infty)$.
48. $|4m + 9| \leq 16$
 $-16 \leq 4m + 9 \leq 16$
 $-25 \leq 4m \leq 7$
 $-\frac{25}{4} \leq m \leq \frac{7}{4}$
The solution is $[-\frac{25}{4}, \frac{7}{4}]$.
49. $|5k + 2| - 3 \leq 4$
 $|5k + 2| \leq 7$
 $-7 \leq 5k + 2 \leq 7$
 $-9 \leq 5k \leq 5$
 $-\frac{9}{5} \leq k \leq 1$
The solution is $[-\frac{9}{5}, 1]$.

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- 15. a.** Using a graphing calculator, the regression-line model is $y = 5.90x + 146.59$.
- b.** The year 2015 corresponds to $x = 15$. Using the regression-line model generated by a graphing calculator, we have $y = 5.90(15) + 146.59 = 235.09$, or about \$235 billion in sales.
- 16. a.** Using a graphing calculator, we find that the linear model is $y = -7.72x + 407.94$.
- b.** The year 2015 corresponds to $x = 35$. Using the regression-line model generated by a graphing calculator, we have $y = -7.72(35) + 407.94 = 137.74$, or about 137 deaths per 100,000 people from heart disease.
- 17. a.** Using a graphing calculator, the regression-line model is $y = -3.96x + 73.98$.
- b.** The year 2016 corresponds to $x = 16$. Using the regression-line model generated by a graphing calculator, we have $y = -3.96(16) + 73.98 = 10.62$, or about \$10.62 billion in revenue.
- 18. a.** Using a graphing calculator, the regression-line model is $y = 14.9x + 2822$.
- b.** Using the regression-line model:
Let $x = 150$ feet squared.
 $y = 14.9(150) + 2822 = 5057$
Let $x = 280$ feet squared.
 $y = 14.9(280) + 2822 = 6994$
Let $x = 420$ feet squared.
 $y = 14.9(420) + 2822 = 9080$
The predicted values are very close to the actual data values.
- c.** Using the regression-line model:
Let $x = 235$ feet squared.
 $y = 14.9(235) + 2822 = 6323.5$
Adam should choose the closest value above the requirement. therefore, Adam should choose the 6500 BTU air conditioner.
- 19. a.** Using a graphing calculator, the regression line model for estimated operating revenue (in billions of dollars) from internet publishing and broadcasting is given by $y = 2.37x - 2.02$.
- b.** Let $x = 12$ (2012).
 $y = 2.37(12) - 2.02 = 26.42$ billion
Let $x = 14$ (2014).
 $y = 2.37(14) - 2.02 = 31.16$ billion
The operating revenue was about \$26.42 billion in 2012 and will be about \$31.16 billion in 2014.
- 20. a.** Using a graphing calculator, the regression-line model is $y = -0.62x + 68.28$.
- b.** $y = -0.62(9) + 68.28 = 62.7$. There were about 62.7 million subscribers in 2009.
- c.** Let $y = 55$.
 $55 = -0.62x + 68.28$
 $-13.28 = -0.62x$
 $x = 21.4$
There will be 55 million subscribers in the year 2021.
- d.** Using a graphing calculator, the coefficient of correlation is about -0.915 .
- 21. a.** Using a graphing calculator, the regression-line model is $y = -2.318x + 55.88$.
- b.** $y = -2.318(6) + 55.88 = 41.972$. There were about 41,972 traffic fatalities in 2006.
- c.** Let $y = 28$.
 $28 = -2.318x + 55.88$
 $-27.88 = -2.318x$
 $x = 12.03$
There were 28,000 traffic fatalities in the year 2012.
- d.** Using a graphing calculator, the coefficient of correlation is about -0.972 .
- 22. a.** Using a graphing calculator, the regression-line model for men is $y = .215x + 52.6$.
- b.** Using a graphing calculator, the regression-line model for women is $y = .144x + 65.4$.

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