

32. If  $\left|\frac{s}{2} - 1\right| = 1$ , then  $\frac{s}{2} - 1 = \pm 1$ , so  $s = 0$  or  $s = 4$ .
33. If  $|x| < 2$ , then  $x$  is in  $(-2, 2)$ .
34. If  $|x| \leq 2$ , then  $x$  is in  $[-2, 2]$ .
35. If  $|x - 1| \leq 2$ , then  $1 - 2 \leq x \leq 1 + 2$ , so  $x$  is in  $[-1, 3]$ .
36. If  $|t + 2| < 1$ , then  $-2 - 1 < t < -2 + 1$ , so  $t$  is in  $(-3, -1)$ .
37. If  $|3x - 7| < 2$ , then  $7 - 2 < 3x < 7 + 2$ , so  $x$  is in  $(5/3, 3)$ .
38. If  $|2x + 5| < 1$ , then  $-5 - 1 < 2x < -5 + 1$ , so  $x$  is in  $(-3, -2)$ .
39. If  $\left|\frac{x}{2} - 1\right| \leq 1$ , then  $1 - 1 \leq \frac{x}{2} \leq 1 + 1$ , so  $x$  is in  $[0, 4]$ .
40. If  $\left|2 - \frac{x}{2}\right| < \frac{1}{2}$ , then  $x/2$  lies between  $2 - (1/2)$  and  $2 + (1/2)$ . Thus  $x$  is in  $(3, 5)$ .
41. The inequality  $|x + 1| > |x - 3|$  says that the distance from  $x$  to  $-1$  is greater than the distance from  $x$  to  $3$ , so  $x$  must be to the right of the point half-way between  $-1$  and  $3$ . Thus  $x > 1$ .
42.  $|x - 3| < 2|x| \Leftrightarrow x^2 - 6x + 9 = (x - 3)^2 < 4x^2 \Leftrightarrow 3x^2 + 6x - 9 > 0 \Leftrightarrow 3(x + 3)(x - 1) > 0$ . This inequality holds if  $x < -3$  or  $x > 1$ .
43.  $|a| = a$  if and only if  $a \geq 0$ . It is false if  $a < 0$ .
44. The equation  $|x - 1| = 1 - x$  holds if  $|x - 1| = -(x - 1)$ , that is, if  $x - 1 \leq 0$ , or, equivalently, if  $x \leq 1$ .
45. The triangle inequality  $|x + y| \leq |x| + |y|$  implies that

$$|x| \geq |x + y| - |y|.$$

Apply this inequality with  $x = a - b$  and  $y = b$  to get

$$|a - b| \geq |a| - |b|.$$

Similarly,  $|a - b| = |b - a| \geq |b| - |a|$ . Since  $||a| - |b||$  is equal to either  $|a| - |b|$  or  $|b| - |a|$ , depending on the sizes of  $a$  and  $b$ , we have

$$|a - b| \geq ||a| - |b||.$$

## Section P.2 Cartesian Coordinates in the Plane (page 16)

1. From  $A(0, 3)$  to  $B(4, 0)$ ,  $\Delta x = 4 - 0 = 4$  and  $\Delta y = 0 - 3 = -3$ .  $|AB| = \sqrt{4^2 + (-3)^2} = 5$ .
2. From  $A(-1, 2)$  to  $B(4, -10)$ ,  $\Delta x = 4 - (-1) = 5$  and  $\Delta y = -10 - 2 = -12$ .  $|AB| = \sqrt{5^2 + (-12)^2} = 13$ .
3. From  $A(3, 2)$  to  $B(-1, -2)$ ,  $\Delta x = -1 - 3 = -4$  and  $\Delta y = -2 - 2 = -4$ .  $|AB| = \sqrt{(-4)^2 + (-4)^2} = 4\sqrt{2}$ .
4. From  $A(0.5, 3)$  to  $B(2, 3)$ ,  $\Delta x = 2 - 0.5 = 1.5$  and  $\Delta y = 3 - 3 = 0$ .  $|AB| = 1.5$ .
5. Starting point:  $(-2, 3)$ . Increments  $\Delta x = 4$ ,  $\Delta y = -7$ . New position is  $(-2 + 4, 3 + (-7))$ , that is,  $(2, -4)$ .
6. Arrival point:  $(-2, -2)$ . Increments  $\Delta x = -5$ ,  $\Delta y = 1$ . Starting point was  $(-2 - (-5), -2 - 1)$ , that is,  $(3, -3)$ .
7.  $x^2 + y^2 = 1$  represents a circle of radius 1 centred at the origin.
8.  $x^2 + y^2 = 2$  represents a circle of radius  $\sqrt{2}$  centred at the origin.
9.  $x^2 + y^2 \leq 1$  represents points inside and on the circle of radius 1 centred at the origin.
10.  $x^2 + y^2 = 0$  represents the origin.
11.  $y \geq x^2$  represents all points lying on or above the parabola  $y = x^2$ .
12.  $y < x^2$  represents all points lying below the parabola  $y = x^2$ .
13. The vertical line through  $(-2, 5/3)$  is  $x = -2$ ; the horizontal line through that point is  $y = 5/3$ .
14. The vertical line through  $(\sqrt{2}, -1.3)$  is  $x = \sqrt{2}$ ; the horizontal line through that point is  $y = -1.3$ .
15. Line through  $(-1, 1)$  with slope  $m = 1$  is  $y = 1 + 1(x + 1)$ , or  $y = x + 2$ .
16. Line through  $(-2, 2)$  with slope  $m = 1/2$  is  $y = 2 + (1/2)(x + 2)$ , or  $x - 2y = -6$ .
17. Line through  $(0, b)$  with slope  $m = 2$  is  $y = b + 2x$ .
18. Line through  $(a, 0)$  with slope  $m = -2$  is  $y = 0 - 2(x - a)$ , or  $y = 2a - 2x$ .
19. At  $x = 2$ , the height of the line  $2x + 3y = 6$  is  $y = (6 - 4)/3 = 2/3$ . Thus  $(2, 1)$  lies above the line.
20. At  $x = 3$ , the height of the line  $x - 4y = 7$  is  $y = (3 - 7)/4 = -1$ . Thus  $(3, -1)$  lies on the line.
21. The line through  $(0, 0)$  and  $(2, 3)$  has slope  $m = (3 - 0)/(2 - 0) = 3/2$  and equation  $y = (3/2)x$  or  $3x - 2y = 0$ .
22. The line through  $(-2, 1)$  and  $(2, -2)$  has slope  $m = (-2 - 1)/(2 + 2) = -3/4$  and equation  $y = 1 - (3/4)(x + 2)$  or  $3x + 4y = -2$ .
23. The line through  $(4, 1)$  and  $(-2, 3)$  has slope  $m = (3 - 1)/(-2 - 4) = -1/3$  and equation  $y = 1 - \frac{1}{3}(x - 4)$  or  $x + 3y = 7$ .
24. The line through  $(-2, 0)$  and  $(0, 2)$  has slope  $m = (2 - 0)/(0 + 2) = 1$  and equation  $y = 2 + x$ .
25. If  $m = -2$  and  $b = \sqrt{2}$ , then the line has equation  $y = -2x + \sqrt{2}$ .

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