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 $|x| \le 2$, then x is in $[-2, 2]$.

35. If $|x - 1| \le 2$, then $1 - 2 \le x \le 1 + 2$, 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 $\left|\frac{x}{2} - 1\right| \le 1$, then $1 - 1 \le \frac{x}{2} \le 1 + 1$, 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 $a \ge 0$. It is false if $a < 0$.

44. The equation $|x - 1| = 1 - x$ holds if $|x - 1| = -(x - 1)$, that is, if $x - 1 \le 0$, or, equivalently, if $x \le 1$.

45. The triangle inequality $|x + y| \le |x| + |y|$ implies that
$$|x| \ge |x + y| - |y|.$$
Apply this inequality with $x = a - b$ and $y = b$ to get
$$|a - b| \ge |a| - |b|.$$
Similarly, $|a - b| = |b - a| \ge |b| - |a|$. Since $\big||a| - |b|\big|$ is equal to either $|a| - |b|$ or $|b| - |a|$, depending on the sizes of a and b, we have
$$|a - b| \ge \big||a| - |b|\big|.$$

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. $x^2 + y^2 \le 1$ represents points inside and on the circle of radius 1 centred at the origin.

10. $x^2 + y^2 = 0$ represents the origin.

11. $y \ge x^2$ 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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Yicheng Fang

Calculus 9th Edition Answers:

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