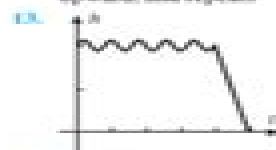


ANSWERS TO ODD-NUMBERED EXERCISES

► Exercise Set 0.1 (Page 12)

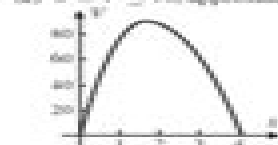
1. (a) -2.9 , -2.0 , 2.35 , 2.9 (b) none (c) $y = 0$ (d) $-1.75 \leq x \leq 2.15$ (e) $y_{\max} = 2.8$ at $x = -2.6$; $y_{\min} = -2.2$ at $x = 1.2$
3. (a) yes (b) yes (c) no (d) no
5. (a) 1999, about 547,700 (b) 1993, 541,600 (c) first year
7. (a) -2 ; 10; 10; 25; 4; $27a^2 - 2$ (b) 0; 4; -4 ; 6; $2\sqrt{2}$; $f(3r) = 1/(3r)$ for $r > 1$ and $f(3t) = 6t$ for $t \leq 1$
9. (a) domain: $x \neq 3$; range: $y \neq 0$ (b) domain: $x \neq 0$; range: $[-1, 1]$ (c) domain: $x \leq -\sqrt{3}$ or $x \geq \sqrt{3}$; range: $y \geq 0$ (d) domain: $-\infty < x < +\infty$; range: $y \geq 2$ (e) domain: $x \neq (2n + \frac{\pi}{2})$, $n = 0, \pm 1, \pm 2, \dots$; range: $y \geq \frac{1}{2}$ (f) domain: $-2 \leq x < 2$ or $x > 2$; range: $0 \leq y < 2$ or $y > 2$
11. (a) no; births and deaths (b) decreases for 8 hours, takes a jump upward, and repeats



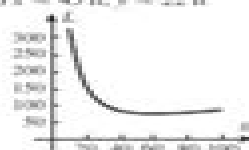
15. function; $y = \sqrt{25 - x^2}$
17. function; $y = \begin{cases} \sqrt{25 - x^2}, & -5 \leq x \leq 0 \\ -\sqrt{25 - x^2}, & 0 < x \leq 5 \end{cases}$

Responses to True-False questions may be abridged to save space.

19. False; for example, the graph of the function $f(x) = x^2 + 1$ crosses the x -axis at $x = \pm i$.
21. False; the range also includes 0.
23. (a) 2, 4 (b) none (c) $x \leq 2$; $4 \leq x$ (d) $y_{\max} = -1$; no maximum
25. $h = L(1 - \cos \theta)$
27. (a) $f(x) = \begin{cases} 2x + 1, & x < 0 \\ 4x + 1, & x \geq 0 \end{cases}$ (b) $g(x) = \begin{cases} 1 - 2x, & x < 0 \\ 1, & 0 \leq x < 1 \\ 2x - 1, & x \geq 1 \end{cases}$
29. (a) $V = (8 - 2x)(15 - 2x)x$ (b) $0 < x < 4$ (c) $0 < V \leq 90$, approximately
31. (a) $L = x + 2y$ (b) $L = x + 2000/y$ (c) $0 < x \leq 100$ (d) $x \approx 45$ ft, $y \approx 22$ ft

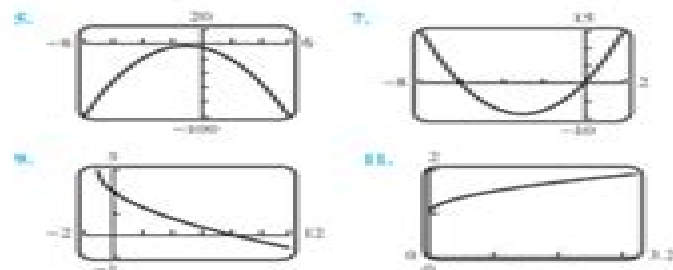
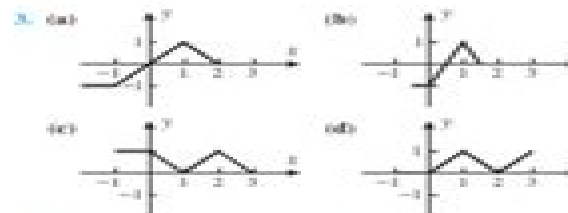
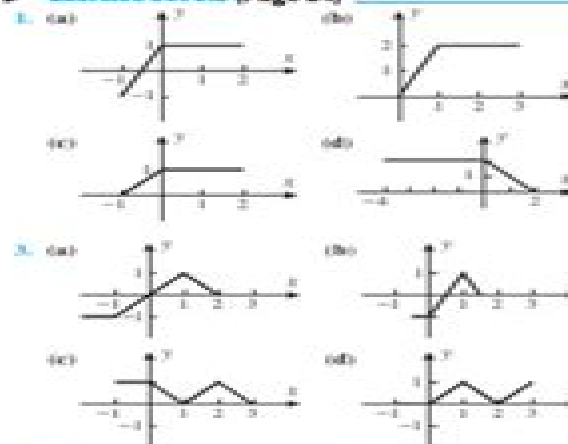


(d) V appears to be maximal for $x \approx 1.7$.



33. (a) $x \approx 3.4$, $h \approx 13.7$ (b) taller
- (c) $r \approx 2.1$ cm, $h \approx 16.0$ cm, $C \approx 4.76$ cents
35. (i) $x = 1$, -2 (ii) $g(x) = x + 1$, all x
37. (a) 25°F (b) 15°F (c) 5°F (d) 15°F

► Exercise Set 0.2 (Page 24)



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