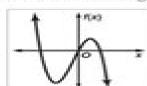
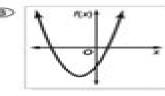
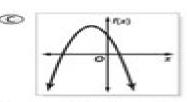
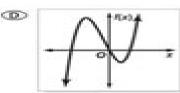
Standardized Test Practice

41. Which of the following could be the graph of f(x) = x³ + x² - 3x?









42. The function $f(x) = x^2 - 4x + 3$ has a relative minimum located at which of the following x values?

$$\bigcirc$$
 -2



Use a graphing calculator to estimate the x-coordinates at which the maxima and minima of each function occur. Round to the nearest hundredth.

43.
$$f(x) = x^3 + x^2 - 7x - 3$$

44.
$$f(x) = -x^3 + 6x^2 - 6x - 5$$

45.
$$f(x) = -x^4 + 3x^2 - 8$$

46.
$$f(x) = 3x^4 - 7x^3 + 4x - 5$$

Maintain Your Skills

Mixed Review If $p(x) = 2x^2 - 5x + 4$ and $r(x) = 3x^3 - x^2 - 2$, find each value. (Lesson 7-1)

47.
$$r(2a)$$

48.
$$5p(c)$$

49.
$$p(2a^2)$$

50.
$$r(x-1)$$

51.
$$p(x^2 + 4)$$

52.
$$2[p(x^2+1)] - 3r(x-1)$$

Graph each inequality. (Lesson 6-7)

53.
$$y > x^2 - 4x + 6$$

54.
$$y \le -x^2 + 6x - 3$$
 55. $y < x^2 - 2x$

55.
$$y < x^2 - 2x$$

Solve each matrix equation or system of equations by using inverse matrices.

56.
$$\begin{bmatrix} 3 & 6 \\ 2 & -1 \end{bmatrix} \cdot \begin{bmatrix} a \\ b \end{bmatrix} = \begin{bmatrix} -3 \\ 18 \end{bmatrix}$$

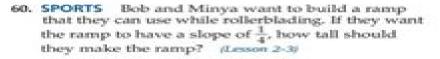
57.
$$\begin{bmatrix} 5 & -7 \\ -3 & 4 \end{bmatrix} \cdot \begin{bmatrix} m \\ n \end{bmatrix} = \begin{bmatrix} -1 \\ 1 \end{bmatrix}$$

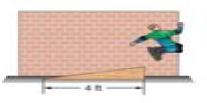
58.
$$3j + 2k = 8$$

 $j - 7k = 18$

59.
$$5y + 2z = 11$$

 $10y - 4z = -2$





Getting Ready for the Next Lesson

PREREQUISITE SKILL Factor each polynomial.

(To review factoring polynomials, see Lesson 5-4.) 61. $x^2 - x - 30$

$$64. 4m^2 - 9$$

62.
$$2b^2 - 9b + 4$$

65.
$$t^3 - 27$$

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AN Whitehead

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