61.
$$x^2 + y^2 = 5 \Rightarrow y^2 = 5 - x^2$$

 $x - y = 1 \Rightarrow y = x - 1$
 $5 - x^2 = (x - 1)^2$
 $5 - x^2 = x^2 - 2x + 1$
 $0 = 2x^2 - 2x - 4 = 2(x + 1)(x - 2)$
 $x = -1$ or $x = 2$

The corresponding y-values are y = -2 (for x = -1) and y = 1 (for x = 2).

Points of intersection: (-1, -2), (2, 1)

62.
$$x^2 + y^2 = 25 \Rightarrow y^2 = 25 - x^2$$

 $-3x + y = 15 \Rightarrow y = 3x + 15$
 $25 - x^2 = (3x + 15)^2$
 $25 - x^2 = 9x^2 + 90x + 225$
 $0 = 10x^2 + 90x + 206$
 $0 = x^2 + 9x + 20$
 $0 = (x + 5)(x + 4)$
 $x = -4 \text{ or } x = -5$

The corresponding y-values are y = 3 (for x = -4) and y = 0 (for x = -5).

Points of intersection: (-4, 3), (-5, 0)

63.
$$y = x^3 - 2x^2 + x - 1$$

 $y = -x^2 + 3x - 1$



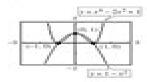
Points of intersection: (-1, -5), (0, -1), (2, 1)

Analytically,
$$x^3 - 2x^2 + x - 1 = -x^2 + 3x - 1$$

 $x^3 - x^3 - 2x = 0$
 $x(x - 2)(x + 1) = 0$
 $x = -1, 0, 2$

64.
$$y = x^4 - 2x^2 + 1$$

 $y = 1 - x^2$



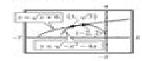
Points of intersection: (-1, 0), (0, 1), (1, 0)

Analytically,
$$1 - x^2 = x^4 - 2x^2 + 1$$

 $0 = x^4 - x^2$
 $0 = x^2(x + 1)(x - 1)$
 $x = -1, 0, 1$

65.
$$y = \sqrt{x + 6}$$

 $y = \sqrt{-x^2 - 4x}$



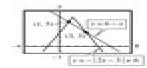
Points of intersection: (-2, 2), $(-3, \sqrt{3}) \approx (-3, 1.732)$

Analytically,
$$\sqrt{x+6} = \sqrt{-x^2 - 4x}$$

 $x+6 = -x^2 - 4x$
 $x^2 + 5x + 6 = 0$
 $(x+3)(x+2) = 0$
 $x = -3, -2$

66.
$$y = -|2x - 3| + 6$$

 $y = 6 - x$



x = 3 cor

Points of intersection: (3, 3), (1, 5)Analytically, -|2x - 3| + 6 = 6 - x |2x - 3| = x2x - 3 = x or 2x - 3 = -x

 $sc \rightarrow 30$

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H Kauffman

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