Solve each system using the graphing method in part a, the substitution method in part b, and the addition/elimination method in part c.

a) $-2x - 5y = 7$ $7x + y = -8$	b) $-2x - 5y = 7$ $7x + y = -8$	c) $-2x - 5y = 7$ $7x + y = -8$
a) $2x + y = 0$ $5x - 4y = 26$	b) $2x + y = 0$ $5x - 4y = 26$	c) $2x + y = 0$ $5x - 4y = 26$

Solve each system using the graphing method in part a, the substitution method in part b, and the addition/elimination method in part c.(Toolkit)

a) $2x + y = -4$ $4x - 2y = 8$	b) $2x + y = -4$ $4x - 2y = 8$	c) $2x + y = -4$ $4x - 2y = 8$

Solve each system using the graphing method in part a, the substitution method in part b, and the addition/elimination method in part c.

a) $2x + 3y = -12$ $-2x + y = 4$	b) $2x + 3y = -12$ $-2x + y = 4$	c) $2x + 3y = -12$ $-2x + y = 4$
a) $3x + 4y = 26$ $-2x + y = 1$	b) $3x + 4y = 26$ $-2x + y = 1$	c) $3x + 4y = 26$ $-2x + y = 1$

Solve each system using the graphing method in part a, the substitution method in part b, and the addition/elimination method in part c.

a) $x + 2y = 1$ $5x - 4y = -23$	b) $x + 2y = 1$ $5x - 4y = -23$	c) $x + 2y = 1$ $5x - 4y = -23$
a) $x - y = 1$ $5x - 4y = 0$	b) $x - y = 1$ $5x - 4y = 0$	c) $x - y = 1$ $5x - 4y = 0$