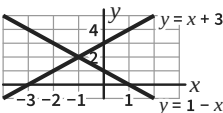
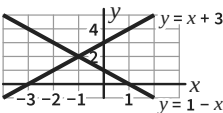


a Solve using the graph  $x = -1, y = 2$ where the lines cross	b Solve $x + y = 10$ and $x - y = 4$ $x = 7, y = 3$ add to eliminate	c Solve $3x + y = 11$ and $x + y = 5$ $x = 3, y = 2$ subtract to eliminate	d Solve $2x + y = 5$ and $x - y = 7$ $x = 4, y = -3$ a negative value
e Solve $5x - 2y = 14$ and $2x - 2y = 2$ $x = 4, y = 3$ subtracting a negative term	f Solve $x + 3y = 11$ and $2x + y = 7$ $x = 2, y = 3$ multiply one equation first	g Solve $3x + 2y = 19$ and $2x + 5y = 20$ $x = 5, y = 2$ multiply both equations	h Solve $y = 2x + 1$ and $3x + y = 16$ $x = 3, y = 7$ substitute an expression for y
i Solve $3x = 2y + 1$ and $x + y = 7$ $x = 3, y = 4$ line the letters up first	j Solve $y = x^2$ and $y = x + 2$ $x = 2, y = 4$ $x = -1, y = 1$ a line and a curve: two pairs	k Solve $x + y = 5$ and $y = x^2 - 1$ $x = 2, y = 3$ $x = -3, y = 8$ rearrange the line, then substitute	l Solve $x^2 + y^2 = 25$ and $y = x + 1$ $x = 3, y = 4$ $x = -4, y = -3$ a line and a circle

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