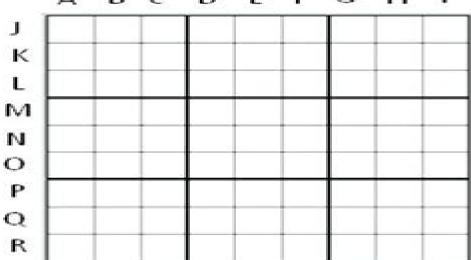
# Solving Linear Equations SUDOKU

ABCDEFGHI



AJ: 
$$-9 = x - 14$$

AM: 
$$-2x - 13 = -3x - 5$$

AO: 
$$4x - 2x = 18$$

AO: 
$$3m + 4.5m = 15$$

AR: 
$$2(8 + p) = 22$$

BJ: 
$$-4(x + 6) = -40$$

BO: 
$$7m - 3m - 6 = 6$$

CL: 
$$\frac{2}{3} + \frac{3k}{4} = \frac{71}{12}$$

CP: 
$$8y - (2y - 3) = 9$$

DJ: 
$$4n-7=5-2n$$

DK: 
$$5y-3 = 2y+12$$

So Le each equation on a separate piece of paper. Place and were in the appropriate bo. Once you have completed the 23 problems full the remaining boves in the Sudoku.

DN: 
$$\frac{4}{6} = \frac{m}{9}$$

DR: 
$$6(y+3) = 24$$

EM: 
$$-2q - 5 = -11$$

EO: 
$$5w + 2 = 2w + 5$$

FN: 
$$\frac{\epsilon}{5} - 4 = -3$$

FO: 
$$3x - 2 = 16$$

FR: 
$$9 = -4y + 6y - 5$$

GL: 
$$-6a + 2a = -36$$

GP: 
$$6-3(2k-4)=-18$$

HM: 
$$-0.04x + 1.32 = 1.08$$

$$HR: 4x-3=x+9$$

IJ: 
$$4\left(\frac{1}{4} + x\right) = 5$$

IM: 
$$3a + 4 = a + 18$$

IR: 
$$-(z + 5) = -14$$

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**Steven Hiner** 

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