Thursday, October 18, 2012 Literal Equations Viletters"

Inverse Operations (Opposites)

add + , subtract -

mult *, dN. -

Fraction, reciprocal (flup)

QXS: (1) QX + b/= C Solve for X. -b + get x by itself. $\frac{dX}{dt} = \frac{C - b}{a}$

② $\frac{\partial x}{\partial x} + b = c$ Solve for b. $\frac{-\partial x}{\partial y} + \frac{\partial x}{\partial y} + \frac{\partial y}{\partial y} + \frac{\partial$ b = C-ax

(3) $3y - \chi = m$ Solve for y.

$$\frac{3y}{3} = \frac{m + x}{3}$$

$$11 = M + X$$

$$y = \frac{m + x}{3}$$

$$4 \quad d = \frac{m \times x}{x}$$

$$Solve \quad for \quad m.$$

$$d = m$$

$$m = d$$

$$\nabla^{2}e = \frac{m}{x}e^{2}$$

$$Solve \quad for \quad m.$$

$$C^{2}e = m$$

$$m = C^{2}e$$