Literal Equations

aka

Rearranging Foundlas

The first column of problems will review how to solve an equation with one variable.

Use the same concepts to solve the equations with multiple variables.

Write the steps in words to the side of your work for each problem.

•	$\frac{5\times - 30}{5} \times - 6$	ab∞ w	Solve a.
②	x + 8 = 40 - 8 - 8 x = 32	g + h = m	Solve h.
③	-7 - x = 25 +7 +7 -x = 32 -1 -1 x = -32	-u - w = h	Solve w.
•	(4) $\frac{x}{4} = 9(4)$ x = 36	$\frac{c}{d} = e$	Solve for c.
•	-2x + 5 = 35 - 5 - 5 -2x = 30 -2 -2 x = -15	ax + b = c	Solve x.

Literal Equations Guided Notes

Clemens Wendtner

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