$ 13 - 4x = 1 - x	**#** 5 + 2x = 2x + 6	**@** x + 2 = -14 - x	**** 7(5x - 4) - x = 14 - 8x
~ -8 - x = x - 4x	**&** 4(-8x + 5) = -32x - 26	**:** x - 7 - 16 = 1 + 4x	% -31- 4x = -5 - 5(1+5x)
… 3 + 4x + x = 2x + 15	! 6x + 1 = -6(1 - x)	**?** -7x - 4x = 8 - 2x - 8x	; -8(1+4x)+7x = -25 -8x

Sorting Cards: Solving Equations with Variables on Both Sides

Created by Sarah Carter (@mathequalslove)

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