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1-4 Solving Two-Step and Multi-Step Equations

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LESSON To combine like terms, add (or subtract) coefficients. $2m(2 + 3)5mx$ $x(1$ To solve an equation that contains like terms, first combine the like terms. $2m$ $3m$ 35 25 Check: Substitute into the original.

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Holt Mathematics Solving Multistep Equations Holt McDougal Algebra 1 Review for Mastery Solving Two-Step and Multi-Step Equations When solving multi-step equations, first combine like terms on each side if possible Then use inverse operations Then 3 is subtracted Solve $2x + 7 = 3x + 13$ Check: $2x = 6$

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Math Equation Solver. Answer: -490. Step by Step. Red Bold is each completed step. Input Equation can be rewritten: $=(10+5^2) * ((5*-2)+9-3^3)/2.$ = $(10+ 25) * ((5*-2)+9-3^3)/2.$ = $(35) * ((5*-2)+9-3^3)/2.$

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