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©4 f2Z0 T1q2 v 3K xuOt7a B zScomfQtKw6a0r2e x HLuL 8Cm. G 9 fA Xlfl W tr Vi XgVht2s W zr 6eGsweHrHvFevdV.e a fM 5a jd yex Qw BiOtRhE QI2n 3fFi ln xictfe h PA Tl gbeub tr da i q1 e.Y Worksheet by Kuta Software LLC

A one-step equation is as straightforward as it sounds. You will only need to perform one step in order to solve the equation. One goal in solving an equation is to have only variables on one side of the equal sign and numbers on the other side of the equal sign. The other goal is to have the number in front of the variable equal to one. The strategy for getting the variable by itself with a ...We have the equation negative 16 is equal to x over 4, plus 2. And we need to solve for x . So we really just need to isolate the x variable on one side of this equation, and the best way to do that is first to isolate it-- isolate this whole x over 4 term from all of the other terms. So in order to ...

A two-step equation is as straightforward as it sounds. You will need to perform two steps in order to solve the equation. One goal in solving an equation is to have only variables on one side of the equal sign and numbers on the other side of the equal sign. The other goal is to have the number in front of the variable equal to one. The variable does not always have to be x .

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