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your browser doesn't support HTML5 video mark the new pause time hour an equation is a mathematical statement formed by placing an equal sign between two numerical or variable expressions as in $3x + 5 = 11$ $3x + 5 = 11$ a solution to an equation is a number that can be plugged in for the variable to make a true number statement $3 + 2 = 5$ $11 - 3 = 8$ which says $6 + 5 = 11$ $6 + 5 = 11$ that's true free math problem solver answers your algebra homework questions with step by step explanations built for flexibility these digital platforms let you create a course to best fit the unique needs of your curriculum and your students each course has a foundation of interactive course specific content by authors who are experts in their field that you can tailor and assign as you see fit digital tools activate learning to more solving quadratic equations using the square root method example $2 + 1 = 3$ pearson 129 load more videos 1 fundamental concepts of algebra expressions models real numbers exponents and scientific notation radicals and rational exponents polynomials factoring polynomials rational expressions 2 equations and inequalities graphs and graphing utilities 1 fundamental concepts of algebra algebraic expressions mathematical models and real numbers evaluate algebraic expressions learn with other creators 11 35 how to evaluate expressions with variables using order of operations the organic

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factoring 471 in fact solving an equation is just like solving a puzzle and like puzzles there are things we can and cannot do here are some things we can do add or subtract the same value from both sides clear out any fractions by multiplying every term by the bottom parts divide every term by the same nonzero value 36 textbook question in exercises 1 12 plot the given point in a rectangular coordinate system 5 2 3 2 49 textbook question graph each equation in exercises 13 28 let $x^3 - 2x^2 + 10x - 12 = 0$ 1 2 3 $y = x^2$ the wave function that describes the state of the particle when it 39 s in the second energy level $n = 2$ is given by $\psi(x) = A e^{-x/a} + B e^{-x/b}$ 2 find the value of the normalization constant a quantum particle has energy levels in a 1d box of length 0.87 nm $E_1 = 12.5$ eV and $E_2 = 18.9$ eV find the particle 39 s mass and also identify the sign in for my courses home select this version if your mylab math home page looks like this reach every student personalize the learning experience and improve results for each student with mylab find out how you can reach every student already registered sign in with your pearson account personalize learning one student at a time today reaching every student can feel out of reach engage students with immersive content tools and experiences part of the world 39 s leading collection of online homework tutorial and assessment products pearson mylab math is designed

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