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Algebra 2 Final Review Id

Here is a set of notes used by Paul Dawkins to teach his Algebra course at Lamar University. Included area a review of exponents, radicals, polynomials as well as indepth discussions of solving equations (linear, quadratic, absolute value, exponential, logarithm) and inequalities (polynomial, rational, absolute value), functions (definition, notation, evaluation, inverse functions) graphing ...

Algebra - Lamar University

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Linear Algebra in Twenty Five Lectures - UC Davis

So, there are two factors in the denominators a y-1 and a y+2. So we will write both of those down and then take the highest power for each. That means a 2 for the y-1 and a 1 for the y+2. Here is the least common denominator for this rational expression. $\frac{\boxed{}}{(y + 2)(y - 1)^2}$

Algebra - Rational Expressions - Lamar University

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