

Download How To Factor Polynomials By Grouping

This algebra lesson explains how to factor by grouping. Something like this will pop up on you if you go on to take Calculus... Other than that, you probably won't see it anywhere. Factoring by grouping requires the original polynomial to have a specific pattern that not all four term polynomials will have. If you do the factorization in step three and the two groups don't have a common factor then you need to go back to square one and try a different approach. Practice finding the greatest common factors of polynomials and factoring them out of the polynomials. The same thing can occur with polynomials. If a polynomial is not factorable we say that it is a prime polynomial. Sometimes you will not know it is prime until you start looking for factors of it., How To Factor Polynomials By Grouping.

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