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Factoring with ordinary numbers involves knowing that 6 is the product

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Introduction To Factoring. A composite number is a number that can be written as the product of two positive integers other than 1 and the number itself. For example: 14 is a composite number be-

cause it can be written as 7 times 2. In this case, 7 and 2 are called factors of 14.

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Factoring is also the opposite of Expanding: . Common Factor. In the previous example we saw that $2y$ and 6 had a common factor of 2 . But to do the job properly we need the highest common factor, including any variables

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Factoring algebraic expressions is one of the most important techniques you need to practice. Not much else can be done in terms of solving equations, graphing functions and conics, and working on math applications if you can't pull out a common factor and simplify an expression. Factoring is crucial, essential, and basic to algebra. Make [...]

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