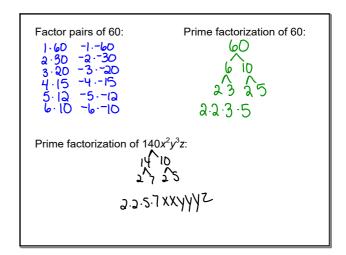
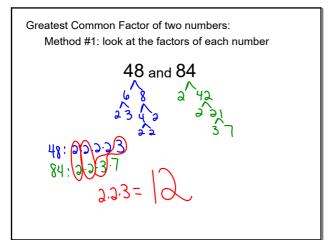
Factoring:

Greatest Common Factor



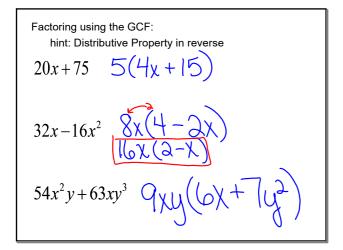
GCF

factors vs prime factorization



Greatest Common Factor of two numbers:

Method #2: look at the prime factorization of each number $12x^3y \text{ and } 42x^2y^2$



Assignment
Factor Wkst #1

factoring using GCF

Oct 11-8:14 AM