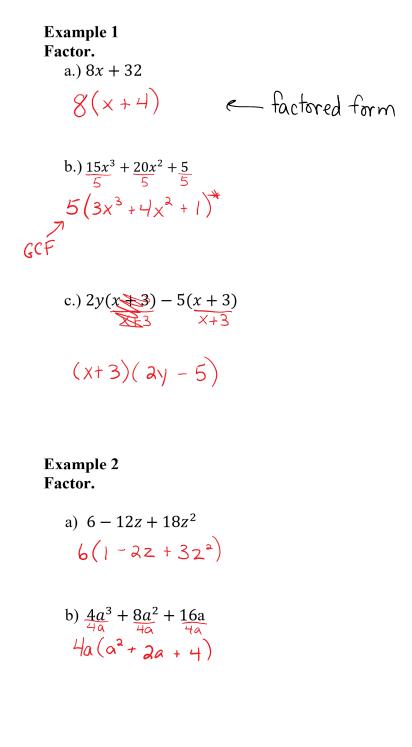
L2 Common Factors

Tuesday, September 6, 2022 6:07 PM



Lesson 2 Common Factors



Intro Applied & Pre-Calculus 10 Enriched Factors and Products

Example 3 Factoring Polynomials in More than One Variable

Factor.

a)
$$-\frac{20c^4d}{-5cd} - \frac{30c^3d^2}{-5cd} - \frac{25d}{-5cd} - \frac{5cd}{-5cd} - 5cd + 5$$

GCF

If the first term is negative the GCF will be negative

b)
$$\frac{7a^2b}{7ab} - \frac{28ab}{7ab} + \frac{14ab^2}{7ab}$$

7ab (a - 4 + 2b)

Assign pg 135 # 3d, f, j 4c, i, j 5d, f, h, j Try 6a, e, i 8