#### MANUFACTURE -

81132 Noneman P.

Factoring Review Short

- Eactor out GCF/Circutest Common Factors off any. Make some to check for the largest number and/or variable that is common to all terms.
- 2. How many terms are there?
  - A. For two terms, factor using
    - Difference of squares: a<sup>3</sup> b<sup>3</sup> = (a + b)(a b)
    - Difference of outset a' b' (a b')(a' + a b + b');
    - int. Some of college at a bit a care bottof a with a bit to
  - III. For three torses, factor makes
    - i. Perfect against trinomials:  $a^a + 2 \cdot a \cdot b + b^a = (a + b)^a + 0 \cdot a \cdot b + 2 \cdot a \cdot b + b^a = (a b)^a$
    - Trinomials in form x<sup>2</sup> + bx + c + fx + f(x + f): To factor, find 2 numbers that smalltiply to get c and add to get b.
    - iii. Trinomials in form  $ax^{2} + bx + c + fFx + FXFx + Fx$ . Find 2 numbers that multiply to get a 4 and add to get b, then factor using grouping or trial & error.
  - C. For four terms, factor using grouping (factor out GCF three times).
- Repeat stops as necessary to factor completely.

3x1 (5x2+7)

Chromosoma

Cityatava Common F

Chemographics

Trinomial in form x' - bx - c (both numbers residive):

Trinomial in form x2 + bx + e (larger number positive)

Trincomial in form of allow or Chargest manifolises magazitive in

Trinomial in form ax - bx + c (both numbers negative)

Difference of Squares





# Algebra Eps 14

Ciro Ciliberto, Friedrich
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