

MATH 1113

Name _____

Factoring Review Sheet

- Factor out GCF (Greatest Common Factor), if any. Make sure to check for the largest number and/or variable that is common to all terms.

$$\begin{array}{r} \text{Factor out } 3x^2 \\ 3x^2 + 6x^2 + 9x^2 + 12x^2 \\ \hline 3x^2(1 + 2 + 3 + 4) \\ 3x^2(10) \end{array}$$
- How many terms are there?
 - For two terms, factor using:
 - Difference of squares: $a^2 - b^2 = (a + b)(a - b)$
 - Difference of cubes: $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$
 - Sum of cubes: $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$
 - For three terms, factor using:
 - Perfect square trinomials: $a^2 + 2ab + b^2 = (a + b)^2$ OR $a^2 - 2ab + b^2 = (a - b)^2$
 - Trinomials in form $x^2 + bx + c = (x + r)(x + r)$: To factor, find 2 numbers that multiply to get c and add to get b .
 - Trinomials in form $ax^2 + bx + c = (rx + r)(rx + r)$: Find 2 numbers that multiply to get $a \cdot c$ and add to get b , then factor using grouping or trial & error.
 - For four terms, factor using grouping (Factor out GCF three times).
- Repeat steps as necessary to factor completely.

Greatest Common Factor

$$3x^2 + 6x^2 + 9x^2 + 12x^2 = 3x^2(1 + 2 + 3 + 4) = 3x^2(10)$$

Grouping

$$3x^2 + 6x^2 + 9x^2 + 12x^2 = 3x^2(1 + 2 + 3 + 4)$$

Grouping

$$x^2 + 5x + 6 = (x + 2)(x + 3)$$

Trinomial in form $x^2 + bx + c$ (both numbers positive)

$$x^2 + 5x + 6 = (x + 2)(x + 3)$$

Trinomial in form $x^2 + bx + c$ (larger number positive)

$$x^2 - 5x + 6 = (x - 2)(x - 3)$$

Trinomial in form $x^2 + bx + c$ (larger number negative)

$$x^2 + 5x - 6 = (x + 6)(x - 1)$$

Trinomial in form $ax^2 + bx + c$ (both numbers negative)

$$4x^2 - 12x + 9 = (2x - 3)^2$$

Difference of Squares

$$x^2 - 9 = (x + 3)(x - 3)$$

Algebra Eps 14

**Stefano Marchiafava, Paolo
Piccinni, Massimiliano Pontecorvo**



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as averaging homogenization multiple scales singular perturbations two timing and WKB theory Audience Advanced undergraduate and graduate students engineers scientists and other researchers who need to understand systems and modeling at different levels of resolution and complexity will all find this book useful **Algebra** Yuri Bahturin, 2011-05-02

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begins with background on commutative algebras sheaf theory and related cohomology theory The next part introduces schemes and algebraic varieties the basic language of algebraic geometry The last section brings readers to a point at which they can start to learn about the classification of algebraic surfaces Quaternionic Structures In Mathematics And Physics - Proceedings Of The Second Meeting Stefano Marchiafava, Paolo Piccinni, Massimiliano Pontecorvo, 2001-07-11 During the last five years after the first meeting on Quaternionic Structures in Mathematics and Physics interest in quaternionic geometry and its applications has continued to increase Progress has been made in constructing new classes of manifolds with quaternionic structures quaternionic Kähler hyper Kähler hyper complex etc studying the differential geometry of special classes of such manifolds and their submanifolds understanding relations between the quaternionic structure and other differential geometric structures and also in physical applications of quaternionic geometry Some generalizations of classical quaternion like structures like HKT structures and hyper Kähler manifolds with singularities appeared naturally and were studied Some of those results are published in this book

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