

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

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

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Scott C. Dulebohn



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Model Emergent Dynamics in Complex Systems A. J. Roberts, 2014-12-18 Arising out of the growing interest in and applications of modern dynamical systems theory this book explores how to derive relatively simple dynamical equations that model complex physical interactions The author's objectives are to use sound theory to explore algebraic techniques develop interesting applications and discover general modeling principles Model Emergent Dynamics in Complex Systems unifies into one powerful and coherent approach the many varied extant methods for mathematical model reduction and approximation Using mathematical models at various levels of resolution and complexity the book establishes the relationships between such multiscale models and clarifying difficulties and apparent paradoxes and addresses model reduction for systems resolves initial conditions and illuminates control and uncertainty The basis for the author's methodology is the theory and the geometric picture of both coordinate transforms and invariant manifolds in dynamical systems in particular center and slow manifolds are heavily used The wonderful aspect of this approach is the range of geometric interpretations of the modeling process that it produces simple geometric pictures inspire sound methods of analysis and construction Further pictures drawn of state spaces also provide a route to better assess a model's limitations and strengths Geometry and algebra form a powerful partnership and coordinate transforms and manifolds provide a powerfully enhanced and unified view of a swathe of other complex system modeling methodologies such 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

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Reality and Measurement in Algebraic Quantum Theory Masanao Ozawa, Jeremy Butterfield, Hans Halvorson, Miklós Rédei, Yuichiro Kitajima, Francesco Buscemi, 2018-11-02 This volume contains papers based on presentations at the Nagoya Winter Workshop 2015 Reality and Measurement in Algebraic Quantum Theory NWW 2015 held in Nagoya Japan in March 2015 The foundations of quantum theory have been a source of mysteries puzzles and confusions and have encouraged innovations in mathematical languages to describe analyze and delineate this wonderland Both ontological and

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Algebraic Calculi for Hybrid Systems Peter Höfner, 2009 *Cohomology of Infinite-Dimensional Lie Algebras* D.B. Fuks, 2012-12-06 There is no question that the cohomology of infinite dimensional Lie algebras deserves a brief and separate monograph This subject is not covered by any of the traditional branches of mathematics and is characterized by relatively elementary proofs and varied application Moreover the subject matter is widely scattered in various research papers or exists only in verbal form The theory of infinite dimensional Lie algebras differs markedly from the theory of finite dimensional Lie algebras in that the latter possesses powerful classification theorems which usually allow one to recognize any finite dimensional Lie algebra over the field of complex or real numbers i.e. find it in some list There are classification theorems in the theory of infinite dimensional Lie algebras as well but they are encumbered by strong restrictions of a technical character These theorems are useful mainly because they yield a considerable supply of interesting examples We begin with a list of such examples and further direct our main efforts to their study

Logical, Algebraic, Analytic and

Probabilistic Aspects of Triangular Norms Erich Peter Klement, Radko Mesiar, 2005-03-25 This volume gives a state of the art of triangular norms which can be used for the generalization of several mathematical concepts such as conjunction metric measure etc 16 chapters written by leading experts provide a state of the art overview of theory and applications of triangular norms and related operators in fuzzy logic measure theory probability theory and probabilistic metric spaces Key Features Complete state of the art of the importance of triangular norms in various mathematical fields 16 self contained chapters with extensive bibliographies cover both the theoretical background and many applications Chapter authors are leading authorities in their fields Triangular norms on different domains including discrete partially ordered are described Not only triangular norms but also related operators aggregation operators copulas are covered Book contains many enlightening illustrations Complete state of the art of the importance of triangular norms in various mathematical fields 16 self contained chapters with extensive bibliographies cover both the theoretical background and many applications Chapter authors are leading authorities in their fields Triangular norms on different domains including discrete partially ordered are described Not only triangular norms but also related operators aggregation operators copulas are covered Book contains many enlightening illustrations **Poisson Geometry in Mathematics and Physics** Giuseppe Dito, 2008 This volume is a collection of articles by speakers at the Poisson 2006 conference The program for Poisson 2006 was an overlap of topics that included deformation quantization generalized complex structures differentiable stacks normal forms and group valued moment maps and reduction

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