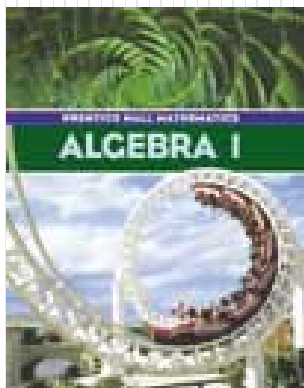
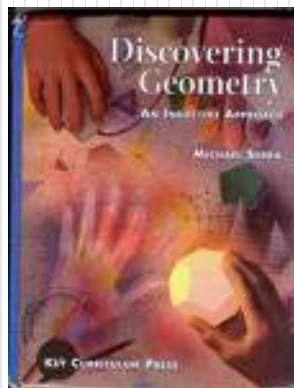


# Mr. Northcutt's Math Classes Class Presentation

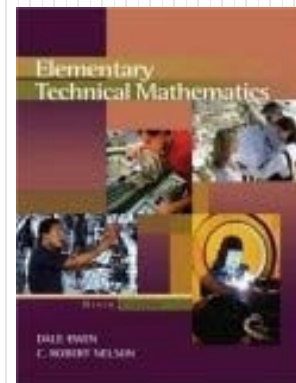
January 21, 2009 (87)



Math 1



Math 2



Applied Math



# Math 1 – Daily Summary

- **Announcements**
  - **Semester Final Tomorrow & Proficiency Test Friday**
- **Class Objectives – *What you should learn today!***
  - Review for Final
- **Assignment**
  - Sample Final



# Math 2 – Daily Summary

- **Announcements**
  - **Semester Final Today & Proficiency Test Thursday**
- **Class Objectives – *What you should learn today!***
  - Semester 1 Final Exam
  - Proficiency Review
    - Absolute Value Equations
    - Attributes of Lines when  $(x = c$  and  $y = c)$
    - Equation of Line with “undefined” slope
    - Factoring Polynomials ( $x^2 + 4x + 5$  or  $2x^2 - 5x - 12$ )
- **Assignment**
  - NO HW



# Applied Math – Daily Summary

- **Announcements**
  - **Semester Final Tomorrow**
- **Class Objectives – *What you should learn today!***
  - Review for Final
    - Chapter 1 – Basic Concepts (Working with Numbers)
    - Chapter 3 – Metric System
    - Chapter 5 – Polynomials
    - Chapter 6 – Equations & Formulas
    - Chapter 7 – Ratio & Proportion
    - Chapter 12 – Geometry
- **Assignment**
  - Sample Final