

University of Minnesota Duluth
Math 1007, Online Algebra Review
Fall 2008

Instructor: Deanna Riley **Phone:** 726-7200 **Office:** SCC 72
Web Site: <http://www.d.umn.edu/~driley> **E-mail:** driley@d.umn.edu
Office hours: MWF 9-9:50 and 1-1:50 or by appointment

Text: None

Course Content: This course will cover set/interval/inequality notation, exponents, radicals and rational exponents, factoring, rational expressions, rationalizing denominators, and solving linear and quadratic equations and inequalities, absolute value equations and inequalities.

Homework: Homework will be done online at www.coursecompass.com/ccindex.html. Homework is a required portion of this course but is only for you to learn the material. No points will be given for homework. You will need to complete all homework assignments in order to take the final exam.

Exams: There will be 2 practice exams, each covering about half of the material in the course. No points will be given for the practice exams but you will be required to complete them in order to take the final exam.

Final Exam: A cumulative final exam worth 100 points. The final exam will be administered in one of the computer labs at the University and you must be present to take the final exam.

Grades: Grades will be based on your final exam only.

Grading Scale: 70-100% Pass
Below 70% Fail

Prerequisites: SP-Math placement or department consent; QP-1001, 1002

Policies: All students at UMD must be in compliance with the student conduct code in the policies and procedures section of the university catalog, specifically in this course with regards to scholastic dishonesty. Academic integrity is of utmost importance and all procedures and sanctions will be followed as per the university catalog.

Special Needs: An individual who has a disability, either permanent or temporary, which might affect his/her ability to perform in class should contact the instructor as soon as possible so that methods, materials, and/or tests can be adapted as needed to provide for equitable participation.