

Information for Math 1125 Tests

Dr. Howard, Fall 2003 Semester
Distributed in class on Sep. 10, 2003

Expectations:

1. Each student will have her/his own graphing calculator that meets that specifications outlined in the syllabus. Absolutely no sharing of calculators will be permitted during the test.
2. Any student arriving after a test has been turned in will not be permitted to take the test and a zero will be assigned for the test grade.
3. All work used to obtain test answers will be presented on the test. Otherwise, credit might not be given for a correct answer.
4. Sufficient explanation should accompany your work.
5. Each student will bring one single formula sheet for use during the test. The formula sheet must meet the guidelines below and must be turned in with the test. (It will be returned once all tests have been graded).

Formula Sheet Guidelines:

1. The formula sheet must consist of only one sheet of paper.
2. The formula sheet must consist only of approved formulas, and no examples. Approved formulas for Test 1 include the following:
 - point-slope form of linear equation
 - quadratic formula
 - coordinates of the vertex of a parabola
 - laws of exponents
 - compound interest formula
3. This sheet will be updated for subsequent tests and posted on the course web site.