

CONTRACT FOR APPLIED MATH I and GENERAL MATH

Semester: _____ Year: _____

1. General Progression through the Course:
 - a. Take the pretest to determine where you will start
 - b. Read the text and work out the example problems
 - c. Complete the practice problems and check your answers
 - d. Complete the section quizzes and check your answers
 - e. ASK any questions you have
 - f. Complete related applied problems in project booklet (where applicable)
 - g. Take the unit test (or project in the case of the Data chapter.)
 - h. Move on to the next unit
 - i. Complete the application book (if applicable)
2. Your goal should be to get an 80% or better on a Unit Test before you move on to the next unit.
3. You can take a Unit Test twice in order to better your score.
4. If you take a Unit Test twice, your score will be the average of the two scores.
5. Unit Test Scores on the Fractions, Decimals, and Percents chapters will not figure into the final test average. However, you must test-out or pass each of these chapters to move on.
6. You may only take tests during your regularly scheduled class time.
7. You may only take ONE test per 24 hour period. Allow 45 minutes to take a unit test.
8. An instructor may ask to see your completed quizzes or workbook before letting you take a test.
9. One half page of student written notes will be allowed for use on the test.
10. The Application Book and the Data Chapter Project will count the same as a Unit Test.
11. ALL COURSEWORK MUST BE COMPLETED BY _____ Math classes will not meet after this time.
12. Unit tests must be completed by the deadlines posted on the attendance record if you plan to pass. There is no penalty for completing the course before the end of the semester.
13. NO consideration will be given regarding extensions or incompletes if you have more than 3 unexcused absences or have missed more than 2 deadlines. If your attendance is good and you are making progress you may be given additional time based on the discretion of the instructor. You are responsible for requesting an incomplete.
14. SEE YOUR SYLLABUS FOR THE SPECIFIC REQUIREMENTS FOR YOUR PROGRAM.
15. In this course you will study math AND you will learn how to take control of your own learning.

Signature: _____

Date: _____