



# Math 5

## Course Outline

**Course Layout** *The course is broken down into units and organized using the Big Ideas.*

	Unit
1	Numeracy
2	Fractions
3	Equations
4	Graphing and Tables
5	Geometry
6	Data Analysis
7	Finances

**Grading** Your grade for this course will be calculated as follows:

Item	Weight
Learning Guides	20%
Practice Quizzes	10%
Unit tests	50%
Projects	20%

## Learning Guides

Before you write a unit exam, you must submit all material leading up to the exam. All submissions MUST be very neat and well organized. If you can't figure out a question, you should be researching, then asking for help. Practice Quizzes are designed for you to identify weaknesses and address them before the Unit Test.

Success on the Exams depends upon exposure to a large variety of questions and lots of practice.

## Exam Supervision:

Tests can be done on your own at home. Home facilitators, please encourage the student to complete tests independently. However, if the student has an IEP, accommodations may apply.

## Resources:

There is NO textbook required for this course. You will need a notebook for this course.

## Keys to Success:

1. Set a schedule so that you are working on math either everyday or every second day. There should be no big gaps, with the hope of catching up. This is VERY important!
2. Study the Lessons and take good notes for reference when working on homework. Make sure you can do and understand the problems you are shown in the many examples given in each lesson.
3. Write your unit test after your Learning Guide and all related quizzes are complete and well understood. Check your answers and correct your mistakes. Ask for help whenever needed.
4. Sticking to a schedule is key for doing well.
5. Use the message function in your course to communicate with your teacher. Ask questions!