Teacher(s)	Harvey,	Rodriguez,	Ryan,	Snead
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Course Organizer

Student:	
Class Dania d	

Aug 2014 – June 2015

This Course: 6th Grade Math

is about using ratios and proportions, fractions, decimals and how they relate to each other.

Course Questions:

- 1. How do I use rational numbers to generate an equivalent value?
- 2. How do I use math operations to solve problems, predict outcomes, and justify my solutions?
- 3. How do I solve problems using percents?
- 4. How do I model and solve one-step equations and inequalities?
- 5. How do I convert units using proportions and unit rates?
- 6. How do I solve for area of polygons and volume of rectangular prisms?
- 7. How do I identify paths between points on a coordinate plane (four quadrants)?
- 8. How do I summarize central tendency?
- 9. How do I summarize categorical data using mode and percent values
 - to describe the data distribution?
- 10. How do I interpret numerical data in plots and histograms?

Course Standards

What? How? Value?

Major End of Unit Test 65%

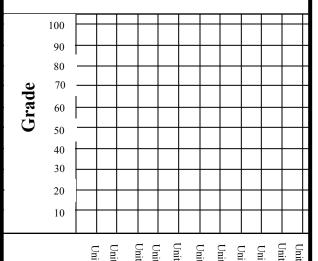
Projects

Quiz Weekly (2 daily grades)

Daily Class work 35%

Homework

Course Progress Graph



Unit Assessments

