

# 6<sup>th</sup> Grade Year at a Glance

## Course # [1205010](#)

**CPALMS link to Benchmarks :** <https://www.cpalms.org/PreviewCourse/Preview/17781>

**Please Note:** All standards in the state course description are designed to be learned by the end of the course. This guide represents recommended timeline and sequence to be used voluntarily by teachers for planning purposes. Specific questions regarding when content will be addressed in a specific course are best answered by the individual teacher.

**Instructional Resource :** Florida Reveal, McGraw-Hill (students have access thru their classlink account)

**In 6<sup>th</sup> Grade, instructional time will emphasize five areas:**

- (1) performing all four operations with integers, positive decimals and positive fractions with procedural fluency
- (2) exploring and applying concepts of ratios, rates and percent to solve problem
- (3) creating, interpreting and using expressions and equations
- (4) extending geometric reasoning to plotting points on the coordinate plane, area and volume of geometric figures
- (5) extending understanding of statistical thinking.

**Estimated Pacing:**

Quarter 1	Quarter 2
Module 1-Computer w/Decimals and Fractions Module 2-Integers and Rational Numbers Module 3-Compute w/Integers	Module 4-Numerical and Algebraic Expressions Module 5-One Step Equations and Inequalities Module 6-Ratios and Rate
Quarter 3	Quarter 4
Module 6-Ratios and Rates (con't) Module 7-Percents Module 8-Coordinate Geometry	Module 9-Area, Volume and Surface Area Module 10-Statistical Measures and Displays