



UpSmart[®] and GO Math![®]

California Grade 7 Math

UpSmart[®] is the perfect companion to the *GO Math!*[®] instructional product when teaching California Grade 7 math. Simply assign UpSmart topics aligned to the pace of your classroom instruction to provide adaptive and individualized practice, support, and assessment for every skill and standard—with real-time data and analytics for teachers to help teachers monitor and maximize the effectiveness of their core curriculum.

GO Math! 7 for California	UpSmart Topics
Module 1 – Adding and Subtracting Integers	Addition and Subtraction
Module 2 – Multiplying and Dividing Integers	Multiplication Division
Module 3 – Rational Numbers	Rational Numbers Addition and Subtraction Multiplication Division The Four Operations
Module 4 – Rates and Proportionality	Unit Rates Proportional Relationships in Words Proportional Relationships in Tables Proportional Relationships in Graphs Proportional Relationships in Equations
Module 5 – Proportions and Percent	Gratuities, Taxes, Markups, Fees, and Commissions Discounts and Markdowns Percent Change and Percent Error Proportional Relationships in Words Proportional Relationships in Tables
Module 6 – Expressions and Equations	Numerical Expressions Algebraic Expressions Equations Solutions to Equations
Module 7 – Inequalities	Inequalities Solutions to Inequalities
Module 8 – Modeling Geometric Figures	Scale Drawings Scale Drawing Applications Triangles and Quadrilaterals Cross Sections Angle Relationships
Module 9 – Circumference, Area, and Volume	Circles Area and Surface Area Volume
Module 10 – Random Samples and Populations	Statistical Sampling
Module 11 – Analyzing and Comparing Data	Statistical Sampling Measures of Center and Variability
Module 12 – Experimental Probability	Experimental Probability Compound Probability
Module 13 – Theoretical Probability and Simulations	Theoretical Probability Compound Probability