



# UpSmart<sup>®</sup> and GO Math!<sup>®</sup>

## California Grade 6 Math

UpSmart<sup>®</sup> is the perfect companion to the GO Math!<sup>®</sup> instructional product when teaching California Grade 6 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! 6 for California	UpSmart Topics
<b>Module 1 – Integers</b>	Absolute Value Statements of Order
<b>Module 2 – Factors and Multiples</b>	GCF and LCM*
<b>Module 3 – Rational Numbers</b>	Negative Numbers and Opposites
<b>Module 4 – Operations with Fractions</b>	Fraction Division
<b>Module 5 – Operations with Decimals</b>	Dividing Multi-Digit Numbers* Adding and Subtracting Decimals* Multiplying and Dividing Decimals*
<b>Module 6 – Representing Ratios and Rates</b>	Ratios Equivalent Ratios Unit Rates
<b>Module 7 – Applying Ratios and Rates</b>	Ratio Problems Measurement Conversion
<b>Module 8 – Percents</b>	Percents
<b>Module 9 – Generating Equivalent Numerical Expressions</b>	Order of Operations Numeric Expressions
<b>Module 10 – Generating Equivalent Algebraic Expressions</b>	Algebraic Expressions Distributive Property Equivalent Expressions
<b>Module 11 – Equations and Relationships</b>	Equations Solutions to Equations Inequalities
<b>Module 12 – Relationships in Two Variables</b>	Dependent and Independent Variables Points in the Coordinate Plane
<b>Module 13 – Area and Polygons</b>	Area of Triangles Area of Polygons
<b>Module 14 – Distance and Area in the Coordinate Plane</b>	Distance in the Coordinate Plane Distance Applications Polygons in the Coordinate Plane
<b>Module 15 – Surface Area and Volume of Solids</b>	Nets and Surface Area Volume of Right Rectangular Prisms
<b>Module 16 – Displaying, Analyzing, and Summarizing Data</b>	Measures of Center Measures of Variability Dot Plots Box Plots and Histograms Data Distributions

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\* These four topics will be available Summer 2018.