

Larson's Intermediate Math and California Standards Test Key Standards Correlation and Pacing: 5th Grade

Week	Larson's Intermediate Math Module and Topic	Math at Hand Item #'s	CST Key Standard
1	Dividing Whole Numbers: Dividing by Two-Digit Numbers	146–152	5NS2.2
1	Dividing Whole Numbers: Dividing by Two-Digit Numbers (Remainders)	146–152	5NS2.2
2	Dividing Decimals: Finding Decimal Quotients	144–155	5NS2.2
2	Dividing Decimals: Dividing Decimals Through Thousandths	144–155	5NS2.1
3	Decimals: Comparing and Ordering Decimals Through Thousandths	16–18	5NS1.5
3	Adding and Subtracting Decimals: Adding Decimals Through Thousandths	118–126, 135	5NS2.1
4	Adding and Subtracting Decimals: Subtracting Decimals Through Thousandths	118–126, 135	5NS2.1
4	Multiplying Decimals: Multiplying Decimals Through Thousandths	142–143	5NS2.1
5	Integers: Comparing and Ordering Integers	46–48	5NS1.5
5	Operations with Integers: Adding Integers	201–205	5NS2.1
6	Operations with Integers: Subtracting Positive Integers	206–209	5NS2.1
6	Fractions and Number Concepts: Finding Prime and Composite Numbers	53–56	5NS1.4
7	Fractions and Number Concepts: Understanding Exponents	65–67	5NS1.4
7	Fraction and Number Concepts: Finding Equivalent Fractions and Simplest Form	35–37	5NS2.3
8	Fractions and Number Concepts: Comparing and Ordering Fractions and Mixed Numbers	38–42	5NS1.5
8	Adding Fractions: Adding Mixed Numbers with Like Denominators	157–161	5NS2.3
9	Adding Fractions: Adding Fractions with Unlike Denominators	160–161	5NS2.3
9	Adding Fractions: Adding Mixed Numbers with Unlike Denominators	160–161	5NS2.3
10	Subtracting Fractions: Subtracting Mixed Numbers with Like Denominators	162–166	5NS2.3
10	Subtracting Fractions: Subtracting Fractions with Unlike Denominators	165–166	5NS2.3
11	Subtracting Fractions: Subtracting Mixed Numbers with Unlike Denominators	165–166	5NS2.3
11	Percents: Writing Percents	189–190	5NS1.2
12	Percents: Relating Fractions, Decimals, and Percents	43–44	5NS1.2
12	Percents: Finding the Percent of a Number	193	5NS1.2
13	Percents: Finding the Percent of a Number Using Proportions	193	5NS1.2
13	Algebra: Understanding Variables and Expressions	235–239	5AF1.2
14	Algebra: Evaluating Expressions	239	5AF1.2
14	Basic Geometry: Classifying Solids	382–392	5MG1.2
15	Basic Geometry: Classifying Triangles	358–363	5MG2.1 & 2.2
15	Basic Geometry: Classifying Quadrilaterals	364–366	5MG2.1
16	Advanced Geometry: Classifying Angles	344–354	5MG2.1 & 2.2
16	Advanced Geometry: Understanding Parallel, Perpendicular, and Intersecting Lines	340–342	5MG2.1
17	Basic Geometry: Understanding Area	299–303	5MG1.2
17	Advanced Geometry: Finding Perimeter and Area	294–297	5MG1.1
18	Advanced Geometry: Finding the Area of a Triangle	303	5MG1.1
18	Advanced Geometry: Finding the Volume of a Rectangular Prism	309–312	5MG1.3
19	Statistics and Probability: Graphing Ordered Pairs	264–271	5PS1.4 & 1.5
19	Integers: Graphing Ordered Pairs in the Coordinate Plane	264–271	5AF1.4 & 1.5
20	Statistics and Probability: Using Line Graphs	277–279	5PS1.4 & 1.5

For more information, please contact your Great Source representative at 800-289-4490, option 4.