

STEP UP to Grade 5

STEP UP Lessons Opener.....	865
1 Understand Decimal Place Value	867A
2 Compare Decimals.....	871A
3 Use Models to Add and Subtract Decimals.....	875A
4 Estimate the Product of a Decimal and a Whole Number.....	879A
5 Find Common Denominators.....	883A
6 Add Fractions with Unlike Denominators	887A
7 Subtract Fractions with Unlike Denominators.....	891A
8 Multiply Fractions and Whole Numbers	895A
9 Divide Whole Numbers by Unit Fractions.....	899A
10 Model Volume.....	903A

These lessons help prepare you for Grade 5.



enVisionmath2.0 New York Pacing Guides and Areas of Focus

The information below is provided to inform pacing and sequencing decisions. Additional days are added to each topic to provide teachers with ample time to teach the lessons with fidelity while attending to the needs of their students. **The recommended time for each lesson is 60 minutes.** Additional days may be used for assessment, differentiation, additional practice, engagement with Center Games, Today's Challenge problems, and so on. **Red** indicates topics in Areas of Focus identified in the New York State Next Generation Learning Standards for Mathematics.

Sequence If you want to complete topics in Areas of Focus earlier in the year, you can teach the topics in this order: Topics **1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 15, 16, 11, 13, 14.**

		Number of Lessons	Number of Days per Topic
TOPIC 1	Generalize Place Value Understanding	5 LESSONS	12 DAYS
TOPIC 2	Fluently Add and Subtract Multi-Digit Whole Numbers	6 LESSONS	11 DAYS
TOPIC 3	Use Strategies and Properties to Multiply by 1-Digit Numbers	10 LESSONS	15 DAYS
TOPIC 4	Use Strategies and Properties to Multiply by 2-Digit Numbers	11 LESSONS	16 DAYS
TOPIC 5	Use Strategies and Properties to Divide by 1-Digit Numbers	10 LESSONS	15 DAYS
TOPIC 6	Use Operations with Whole Numbers to Solve Problems	5 LESSONS	9 DAYS
TOPIC 7	Factors and Multiples	5 LESSONS	7 DAYS
TOPIC 8	Extend Understanding of Fraction Equivalence and Ordering	7 LESSONS	11 DAYS
TOPIC 9	Understand Addition and Subtraction of Fractions	11 LESSONS	15 DAYS
TOPIC 10	Extend Multiplication Concepts to Fractions	6 LESSONS	10 DAYS
TOPIC 11	Represent and Interpret Data on Line Plots	4 LESSONS	6 DAYS
TOPIC 12	Understand and Compare Decimals	6 LESSONS	8 DAYS
TOPIC 13	Measurement: Find Equivalence in Units of Measure	7 LESSONS	9 DAYS
TOPIC 14	Algebra: Generate and Analyze Patterns	4 LESSONS	6 DAYS
TOPIC 15	Geometric Measurement: Understand Concepts of Angles and Angle Measurement	6 LESSONS	10 DAYS
TOPIC 16	Lines, Angles, and Shapes	6 LESSONS	10 DAYS
	Step Up Lessons	10 LESSONS	10 DAYS
TOTAL			180 Days