

Grade 4/5/6 Courseware: Sequencing Suggestion

The table below outlines one possible sequence for working through the current lessons.

This is not the only way to approach the course. The sequence is designed to encourage students to revisit and build on key ideas throughout their learning, rather than encountering each idea only once. It can be adapted depending on students' needs, prior knowledge, and the context in which the course is being taught.

Strand	Lesson Name
Number Sense	Whole Numbers: Place Value Whole Numbers: Ordering and Comparing Whole Numbers: Rounding Multiplying and Dividing by 10, 100, and 1000
Geometry & Measurement	Metric Units: Understanding Different Units Metric Units: Converting Between Units Metric Units: Measuring Using Tools
Number Sense	Whole Numbers: Addition Strategies Whole Numbers: Addition Algorithm Whole Numbers: Subtraction Strategies Whole Numbers: Subtraction Algorithm
Geometry & Measurement	2D Shapes: Identifying and Classifying 2D Shapes: Properties 2D Shapes: Congruency
Data Management & Probability	Types of Data Collecting Data Organizing Data
Patterning & Algebra	Recognizing and Extending Number Patterns Determining Pattern Rules
Number Sense	Properties of Operations Multiplication Algorithm Divisibility Rules Division Algorithm Prime and Composite Numbers
Geometry & Measurement	Perimeter Area
Patterning & Algebra	Variables, Expressions, and Equations Evaluating Expressions
Number Sense	Order of Operations