

length.

- [Olive](#) appears in every [extra reading lesson](#).
- This is the only [level](#) besides a couple of [Level E lessons](#) to have old [lessons](#). There are many old [lessons](#) and these are all [extra](#).
- This [level](#) features the first explicit vocabulary [lesson](#), [Vocabulary about Being Brave: Preview 1](#)
- There is an audio error in the [quiz](#) of "Volume with Fractional Length" where [Dr. Cheeks](#) sounds like [Beau](#).
- This [level](#) features the only four-part [lesson](#), "Understanding Plot in Literature" (deleted). It has one [tutorial](#) part, two [practice](#) parts, and a [quiz](#) part.
- This [level](#) has the oldest [extra lessons](#) of I-Ready.

Lessons

Math

- [Greatest Common Factor \(GCF\)](#) (Math) (Mid 6) (Number and Operations)
- [Least Common Multiple \(LCM\)](#) (Math) (Mid 6) (Number and Operations)
- [Practice: GCF and LCM \(Math\)](#) (Math) (Mid 6) (Number and Operations)
- Understand the Standard Algorithm for Division (Math) (Mid 6) (Number and Operations)
- Divide Whole Numbers Using the Standard Algorithm (Math) (Mid 6) (Number and Operations)
- Divide Decimals Using the Standard Algorithm (Math) (Mid 6) (Number and Operations)
- Divide Fractions: Whole-Number Quotients (Math) (Mid 6) (Number and Operations)
- Divide Fractions: Fractional Quotients (Math) (Mid 6) (Number and Operations)
- [Divide Fractions: Use an Algorithm \(Math\) \(Mid 6\) \(Number and Operations\)](#)
- [Understand Integers \(Math\) \(Late 6\) \(Number and Operations\)](#)
- Order Positive and Negative Numbers (Math) (Late 6) (Number and Operations)
- Understand Absolute Value (Math) (Late 6) (Number and Operations)
- [Practice: Positive and Negative Numbers \(Math\) \(Late 6\) \(Number and Operations\)](#)
- [Understand the Four-Quadrant Coordinate Plane \(Math\) \(Late 6\) \(Number and Operations\)](#)
- [Distance in the Coordinate Plane \(Math\)](#) (Late 6) (Number and Operations)
- Understand Algebraic Expressions (Math) (Early 6) (Algebra and Algebraic Thinking)
- Write and Evaluate Algebraic Expressions (Math) (Early 6) (Algebra and Algebraic Thinking)
- Numerical Expressions with Exponents (Math) (Early 6) (Algebra and Algebraic Thinking)
- Algebraic Expressions with Exponents (Math) (Early 6) (Algebra and Algebraic Thinking)
- Practice: Numerical and Algebraic Expressions (Math) (Early 6) (Algebra and Algebraic Thinking)
- Understand Ratio Concepts (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Equivalent Ratios (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Practice: Equivalent Ratios (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Equivalent Ratio Tables (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Graph Equivalent Ratios (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Understand Unit Rate (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Solve Problems with Ratios and Unit Rate (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Solve Problems with Measurement Conversions (Math) (Mid 6) (Algebra and Algebraic Thinking)

Thinking)

- Understand Percent Concepts (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Find Percent of a Number (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Solve Problems with Percent (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Equivalent Expressions and the Distributive Property (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Equivalent Expressions and Properties of Addition (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Practice: Equivalent Expressions (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Solutions of Equations (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Write and Solve Addition Equations (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Write and Solve Multiplication Equations (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Practice: Write and Solve Equations (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Analyze Two-Variable Relationships (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Practice: Analyze Two-Variable Relationships (Math) (Mid 6) (Algebra and Algebraic Thinking)
- Understand Inequalities (Math) (Late 6) (Algebra and Algebraic Thinking)
- Write and Solve Inequalities (Math) (Late 6) (Algebra and Algebraic Thinking)
- Understand Statistical Questions (Math) (Early 6) (Measurement and Data)
- Dot Plots (Math) (Early 6) (Measurement and Data)
- Dot Plots and Histograms (Math) (Early 6) (Measurement and Data)
- Median and Quartiles (Math) (Mid 6) (Measurement and Data)
- Mean and Mean Absolute Deviation (Math) (Mid 6) (Measurement and Data)
- Area of Parallelograms (Math) (Late 6) (Geometry)
- Find the Area of Parallelograms (Math) (Most likely Late 6) (Geometry)
- Find the Area of Triangles (Math) (Most likely Late 6) (Geometry)
- Area of Triangles and Other Polygons (Math) (Late 6) (Geometry)
- Find the Area of Polygons (Math) (Late 6) (Geometry)
- Nets and Surface Area (Math) (Late 6) (Geometry)

Deleted Math (pre-August 2019)

- Prime Factors (Number and Operations)
- Divide Whole Numbers (Number and Operations)
- Rational Numbers and Absolute Value (Number and Operations)
- Coordinate Plane and Absolute Value (Number and Operations)
- Ratio (Algebra and Algebraic Thinking)
- Concept of Rate (Algebra and Algebraic Thinking)
- Concept of Percent (Algebra and Algebraic Thinking)

Deleted Math (pre-August 2020)

- Order of Operations and Numerical Expressions (Algebra and Algebraic Thinking)
- Algebraic Expressions (Algebra and Algebraic Thinking)
- Equivalent Expressions (Algebra and Algebraic Thinking)
- Solving Equations (Algebra and Algebraic Thinking)
- Using Equations to Solve Problems (Algebra and Algebraic Thinking)
- Relationships Between Variables and Equations (Algebra and Algebraic Thinking)

- Solving Inequalities (Algebra and Algebraic Thinking)

Deleted Math (pre-July 2022)

- Division of Fractions (Number and Operations)

Extra Math

- Multiplication of Decimals (Number and Operations)
- Division of Decimals (Number and Operations)
- Fluently add and subtract decimals (Number and Operations)
- Understanding Statistics (Measurement and Data)
- Box Plots (Measurement and Data)
- Understand Mean and MAD (Measurement and Data)
- Polygons in the Coordinate Plane (Geometry)
- Concepts of Area and Perimeter (Geometry)
- Area of Parallelograms, Quadrilaterals, and Polygons (Geometry)
- Nets and Surface Area (Geometry)
- Volume with Fractional Length (Geometry)

Reading

- [Vocabulary about Being Brave: Preview 1 \(Reading\)](#) (Early 6)
- Building Sentence Comprehension: Identifying Replaced Words and Ideas in Literary Texts (Reading) (Early 6)
- [Vocabulary about Being Brave: Preview 2 \(Reading\)](#) (Early 6)
- [Supporting Inferences: Literary Text \(Reading\)](#) (Early 6)
- [Vocabulary about Being Brave: Assess \(Reading\)](#) (Early 6)
- Inferences in a Historical Text (Reading) (Early 6)
- Building Sentence Comprehension: Identifying Replaced Words and Ideas in Informational Text (Reading)
- Supporting Inferences: Informational Text (Reading) (Early 6)
- Building Sentence Comprehension: Connecting and Completing Ideas in Literary Text (Reading) (Early 6)
- Identifying the Theme (Reading) (Early 6)
- Identifying the Central Idea (Reading) (Early 6)
- Building Sentence Comprehension: Analyzing Sentence Parts In Literary Text (Reading) (Early 6)
- Summarizing: Literary Text (Reading) (Early 6)
- [Vocabulary about the Mind and Body: Preview 1 \(Reading\)](#) (Early 6)
- Building Sentence Comprehension: Analyzing Sentence Parts in Information Text (Reading) (Early 6)
- [Vocabulary about the Mind and Body: Preview 2 \(Reading\)](#) (Early 6)
- Summarizing: Informational Text (Reading) (Early 6)
- [Vocabulary about the Mind and Body: Assess \(Reading\)](#) (Early 6)
- Building Sentence Comprehension: Understanding Literary Text About Solving Problems (Reading) (Early 6)
- Analyzing Plot Development (Reading) (Early 6)

- Building Sentence Comprehension: Understanding Literary Text About Family (Reading) (Early 6)
- Analyzing Character Development (Reading) (Early 6)
- Vocabulary about Making a Difference: Preview 1 (Reading) (Mid 6)
- Building Sentence Comprehension: Understanding Informational Texts About Youths Solving Problems (Reading) (Mid 6)
- Vocabulary about Making a Difference: Preview 2 (Reading) (Mid 6)
- Analyzing Development of Individuals
- Vocabulary about Making a Difference: Assess (Reading) (Mid 6)
- Analyzing Development of Events (Reading) (Mid 6)
- Building Sentence Comprehension: Understanding Literary Texts About a Character's Setting (Reading) (Mid 6)
- Analyzing Word Choice (Reading) (Mid 6)
- Vocabulary about Inventions: Preview 1 (Reading) (Mid 6)
- Building Sentence Comprehension: Understanding Informational Texts About Technology and the Body (Reading) (Mid 6)
- Vocabulary about Inventions: Preview 2 (Reading) (Mid 6)
- Identifying Word Meaning (Reading) (Mid 6)
- Vocabulary about Inventions: Assess (Reading) (Mid 6)
- Analyzing Problem and Solution Text Structure (Reading) (Mid 6)
- Analyzing Compare and Contrast Text Structure (Reading) (Mid 6)
- Analyzing Cause and Effect Text Structure (Reading) (Mid 6)
- Analyzing Chronological Text Structure (Reading) (Mid 6)
- Building Sentence Comprehension: Understanding Literary Texts About Grandparents (Reading) (Mid 6)
- Exploring Narrative Point of View (Reading) (Mid 6)
- Building Sentence Comprehension: Understanding Informational Texts About How Your Mind Works (Reading) (Mid 6)
- Determining Author's Purpose (Reading) (Mid 6)
- [Vocabulary about Speaking Up: Preview 1 \(Reading\)](#) (Late 6)
- Building Sentence Comprehension: Understanding Informational Texts About Getting Involved (Reading) (Late 6)
- Vocabulary about Speaking Up: Preview 2 (Reading) (Late 6)
- [Evaluating Arguments \(Reading\)](#) (Late 6)
- Vocabulary about Speaking Up: Assess (Reading) (Late 6)
- Comparing and Contrasting Story Genres (Reading) (Late 6)
- Comparing Stories and Poems (Reading) (Late 6)
- Comparing an Autobiography to a Biography (Reading) (Late 6)
- Vocabulary about Cultural Connections: Preview 1 (Reading) (Late 6)
- Building Sentence Comprehension: Understanding Literary Texts About Identity (Reading) (Late 6)
- Vocabulary about Cultural Connections: Preview 2 (Reading) (Late 6)
- [Analyzing Poetry Structure](#) (Reading) (Late 6)
- Vocabulary about Cultural Connections: Assess (Reading) (Late 6)