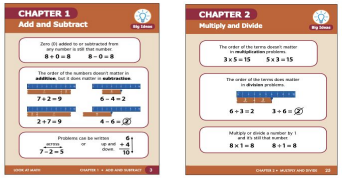
P352X 3-5 AA
Attainment Math: Look at Math
Year-at-a-Glance 2026-2027

MP1
Sept. 10 - Nov. 6



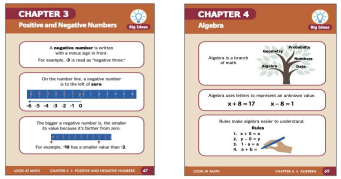
Chapter 1
Numbers: Add and Subtract

OBJECTIVES:
- Identify 3 Big Ideas in addition and subtraction
- Review key addition and subtraction vocabulary
- Add and subtract within 10
- Select plus or minus sign
- Add and subtract within 20
- Check subtraction with addition
- Add and subtract with three terms
- Subtract the last term
- Add and subtract within 100
- Determine place values for ones and tens

Chapter 2
Numbers: Multiply and Divide

OBJECTIVES:
- Identify 3 Big Ideas in multiplication and division
- Review key multiplication and division vocabulary
- Identify how to skip count
- Complete patterns
- Identify multiplication and division
- Identify three ways to write multiplication and division
- Divide with a remainder
- Check division with multiplication

MP2
Nov. 9 - Jan. 8



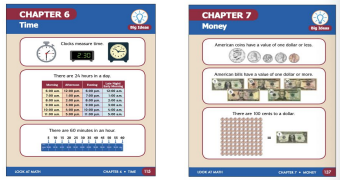
Chapter 3
Numbers: Positive and Negative Numbers

OBJECTIVES:
- Identify 3 Big Ideas with positive and negative numbers
- Review key positive and negative number vocabulary
- Identify positive and negative numbers
- Understand the distance from zero concept
- Compare positive and negative numbers
- Identify absolute value

Chapter 4
Numbers: Algebra

OBJECTIVES:
- Identify 3 Big Ideas in algebra
- Review key algebra vocabulary
- Identify variables
- Complete examples of addition rules

MP3
Jan. 11 - Feb. 26



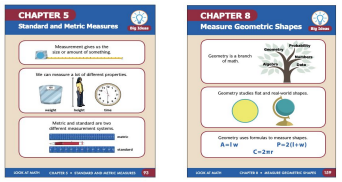
Chapter 6
Measurement: Time

OBJECTIVES:
- Identify 3 Big Ideas in measurement
- Review key measurement vocabulary
- Compare digital and analog clocks
- Skip count by fives
- Add and subtract minutes
- Use a timer
- Identify minutes as fractions of an hour
- Identify the terms ***To*** and ***Past the Hour***

Chapter 7
Measurement: Money

OBJECTIVES:
- Identify 3 Big Ideas in measurement
- Review key measurement vocabulary
- Count coins
- Count by tens
- Add and subtract within $10.00
- Identify place values for decimals
- Add and subtract within $100.00
- Identify percent

MP4
March 1 - May 7



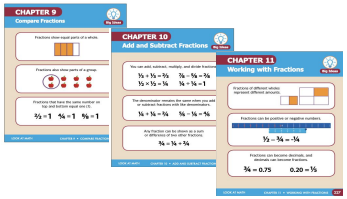
Chapter 5
Measurement: Standard & Metric Measures

OBJECTIVES:
- Identify 3 Big Ideas measurement
- Review key measurement vocabulary
- Measure common objects in inches
- Use a measurement comparison table
- Compare standard and metric linear measurements
- Compare celsius and fahrenheit scales

Chapter 8
Measurement: Geometric Shapes

OBJECTIVES:
- Identify 3 Big Ideas in measurement of geometric shapes
- Review key vocabulary for measurement of geometric shapes
- Measure side and diameter
- Match shapes
- Measure perimeters of shapes
- Use perimeter formulas
- Measure areas of shapes
- Use area formulas

MP5
May 10 - June 28



Chapter 9
Fractions: Compare Fractions

OBJECTIVES:
- Identify 3 Big Ideas to compare fractions
- Review key vocabulary to compare fractions
- Identify fractions
- Write a whole number as a fraction
- Identify equivalent fractions
- Identify 1 as a Fraction

EOY: REVIEW & ASSESSMENT

Chapters 10 & 11
Fractions: Adding and Subtracting Fractions; Working with Fractions

OBJECTIVES:
- Identify 3 Big Ideas in working with fractions
- Review Key Vocabulary to Add and Subtract Fractions
- Add and Subtract Fractions with Common Denominators
- Identify Mixed Numbers, Improper Fractions
- Multiply Fractions by a Whole Number
- Change Mixed Numbers to Improper Fractions
- Identify 3 Big Ideas in working with fractions
- Review key vocabulary to working with fractions
- Compare fractions from different systems
- Multiply numbers by 10 or 100
- Compare fraction and decimal values
- Convert a fraction to a decimal