

MODULE 1

- 1.1 Revising Quantities 1 to 6
- 1.2 Revising Quantities 1 to 10
- 1.3 Revising Numerals 0 to 9
- 1.4 Matching Representations for 1 to 10
- 1.5 Recognising Quantities by Sight
- 1.6 Analysing Teen Numbers
- 1.7 Representing Teen Numbers
- 1.8 Writing Teen Numbers
- 1.9 Comparing Teen Numbers
- 1.10 Ordering 1 to 19
- 1.11 Revising Ordinal Number Names
- 1.12 Matching Ordinal Number Names and Symbols

MODULE 2

- 2.1 Revising Addition
- 2.2 Introducing the Idea of Balance
- 2.3 Introducing the Equality Symbol (=)
- 2.4 Introducing the Addition Symbol (+)
- 2.5 Using the Commutative Property of Addition
- 2.6 Identifying Two Parts that Total Ten
- 2.7 Working with Addition
- 2.8 Revising Days of the Week
- 2.9 Working with Cycles of Time (Months and Seasons)
- 2.10 Investigating the Months of the Year
- 2.11 Describing Everyday Events
- 2.12 Revising Time on the Hour (Analog Clocks)

MODULE 3

- 3.1 Naming Groups of Ten
- 3.2 Writing Tens and Ones (without Zeros)
- 3.3 Writing Tens and Ones, and Number Names
- 3.4 Writing Tens and Ones (with Zeros)
- 3.5 Representing Tens and Ones
- 3.6 Working with Ten as a Group
- 3.7 Exploring the Relative Position of Two-Digit Numbers on a Number Track
- 3.8 Introducing the Symbols for Dollars and Cents
- 3.9 Describing and Naming Australian Coins
- 3.10 Matching Money Pictures, Symbols and Words
- 3.11 Investigating Directions and Turns (Left and Right)
- 3.12 Finding and Drawing Routes

MODULE 4

- 4.1 Identifying One More and One Less
- 4.2 Counting in Steps of 2
- 4.3 Counting Forwards from 5
- 4.4 Using a Number Track to Count On (to 15)
- 4.5 Using the Count-On Strategy with Coins
- 4.6 Using the Count-On Strategy
- 4.7 Using the Commutative Property of Addition with Count-On Facts and Beyond
- 4.8 Using a Number Track to Count On (to 20)
- 4.9 Revising Language to Describe Lengths
- 4.10 Counting Informal Units to Measure Length
- 4.11 Revising Full and Empty
- 4.12 Revising Volume

MODULE 5

- 5.1 Revising Subtraction Language
- 5.2 Developing Subtraction Language
- 5.3 Introducing the Subtraction Symbol (-)
- 5.4 Working with the Subtraction Symbol
- 5.5 Working with Subtraction
- 5.6 Writing Related Subtraction Sentences
- 5.7 Exploring the Difference Model of Subtraction
- 5.8 Solving Word Problems Involving Addition and Subtraction
- 5.9 Writing Addition and Subtraction Number Stories
- 5.10 Working with Time on the Hour (Analog Clocks)
- 5.11 Reading Time on the Hour (Digital Clocks)
- 5.12 Reading and Writing Analog and Digital Times

MODULE 6

- 6.1 Writing Doubles Addition Sentences
- 6.2 Introducing the Double-Plus-1 Strategy for Addition
- 6.3 Reinforcing the Double-Plus-1 Strategy for Addition
- 6.4 Introducing the Double-Plus-2 Strategy for Addition
- 6.5 Reinforcing the Double-Plus-2 Strategy for Addition
- 6.6 Comparing Addition Strategies
- 6.7 Identifying Features of 2D Shapes
- 6.8 Analysing 2D Shapes
- 6.9 Sorting 2D Shapes
- 6.10 Identifying 2D Shapes
- 6.11 Identifying Horizontal and Vertical Lines
- 6.12 Identifying Parallel Lines

MODULE 7

- 7.1 Working with Tens and Ones
- 7.2 Representing Two-Digit Numbers
- 7.3 Comparing Quantities Less Than 100
- 7.4 Comparing Two-Digit Numbers (Place Value)
- 7.5 Ordering Two-Digit Numbers
- 7.6 Analysing 100
- 7.7 Working with Place Value on a Number Chart
- 7.8 Skip Counting by 5 and 10
- 7.9 Skip Counting by 2
- 7.10 Exploring Repeating Patterns
- 7.11 Exploring Patterns that Increase or Decrease
- 7.12 Finding and Describing Odd and Even Numbers

MODULE 8

- 8.1 Exploring Combinations of Ten
- 8.2 Using Combinations of Ten to Add
- 8.3 Introducing the Bridge-to-Ten Strategy for Addition
- 8.4 Using the Bridge-to-Ten Strategy for Addition
- 8.5 Using the Commutative Property of Addition with Bridge-to-Ten Facts
- 8.6 Consolidating Addition Strategies
- 8.7 Applying Addition Strategies
- 8.8 Working with Equal Groups (Multiplication)
- 8.9 Working with Equal Groups (Division)
- 8.10 Sharing Between Two
- 8.11 Sharing Among Four
- 8.12 Working with Amounts Left Over

MODULE 9

- 9.1 Revising Tens and Ones, and Number Names
- 9.2 Revising Tens and Ones, and Numerals
- 9.3 Reinforcing Number Names and Numerals
- 9.4 Introducing the Number Line
- 9.5 Rounding Numbers to the Nearest Ten
- 9.6 Identifying 3D Objects
- 9.7 Identifying Features of 3D Objects
- 9.8 Recognising and Describing Features of 3D Objects
- 9.9 Comparing 3D Objects
- 9.10 Comparing Mass Using Balance Scales
- 9.11 Measuring Area Using the Same Informal Units
- 9.12 Measuring Area Using Different Informal Units

MODULE 10

- 10.1 Identifying the Parts and Total
- 10.2 Consolidating Part-Part-Total
- 10.3 Relating Addition and Subtraction Facts
- 10.4 Writing Related Addition and Subtraction Facts
- 10.5 Introducing Fact Families
- 10.6 Working with Addition and Subtraction
- 10.7 Counting On and Back to Subtract
- 10.8 Decomposing a Number to Solve Subtraction Problems
- 10.9 Measuring Length Using the Same Informal Units
- 10.10 Measuring Length Using Different Informal Units
- 10.11 Measuring Volume Using Informal Units
- 10.12 Measuring Capacity Using Informal Units

MODULE 11

- 11.1 Exploring Equality (Two Addends)
- 11.2 Exploring Equality (More Than Two Dividends)
- 11.3 Working with Equality
- 11.4 Using Balance to Represent Word Problems
- 11.5 Identifying One-Half and One-Quarter (Linear Model)
- 11.6 Identifying One-Half and One-Quarter (Discrete Model)
- 11.7 Recording One-Half and One-Quarter (Linear Model)
- 11.8 Recording One-Half and One-Quarter (Discrete Model)
- 11.9 Solving Word Problems Involving Fractions
- 11.10 Introducing Time Half Past the Hour (Analog Clocks)
- 11.11 Reading and Writing Time Half Past the Hour (Digital Clocks)
- 11.12 Relating Analog and Digital Time

MODULE 12

- 12.1 Extending the Count-On Strategy Beyond the Facts
- 12.2 Exploring Addition Patterns
- 12.3 Extending the Count-Back Strategy Beyond the Facts
- 12.4 Exploring Subtraction Patterns
- 12.5 Using Place Value (Number Chart) to Add and Subtract One- and Two-Digit Numbers
- 12.6 Constructing and Interpreting a Tally Chart
- 12.7 Representing Data in Simple Data Displays
- 12.8 Interpreting Information in Simple Data Displays
- 12.9 Interpreting and Constructing a Simple Data Display
- 12.10 Collecting Data to Create Simple Displays
- 12.11 Using Everyday Language to Describe Outcomes of Chance Events
- 12.12 Identifying Outcomes of Everyday Chance Events