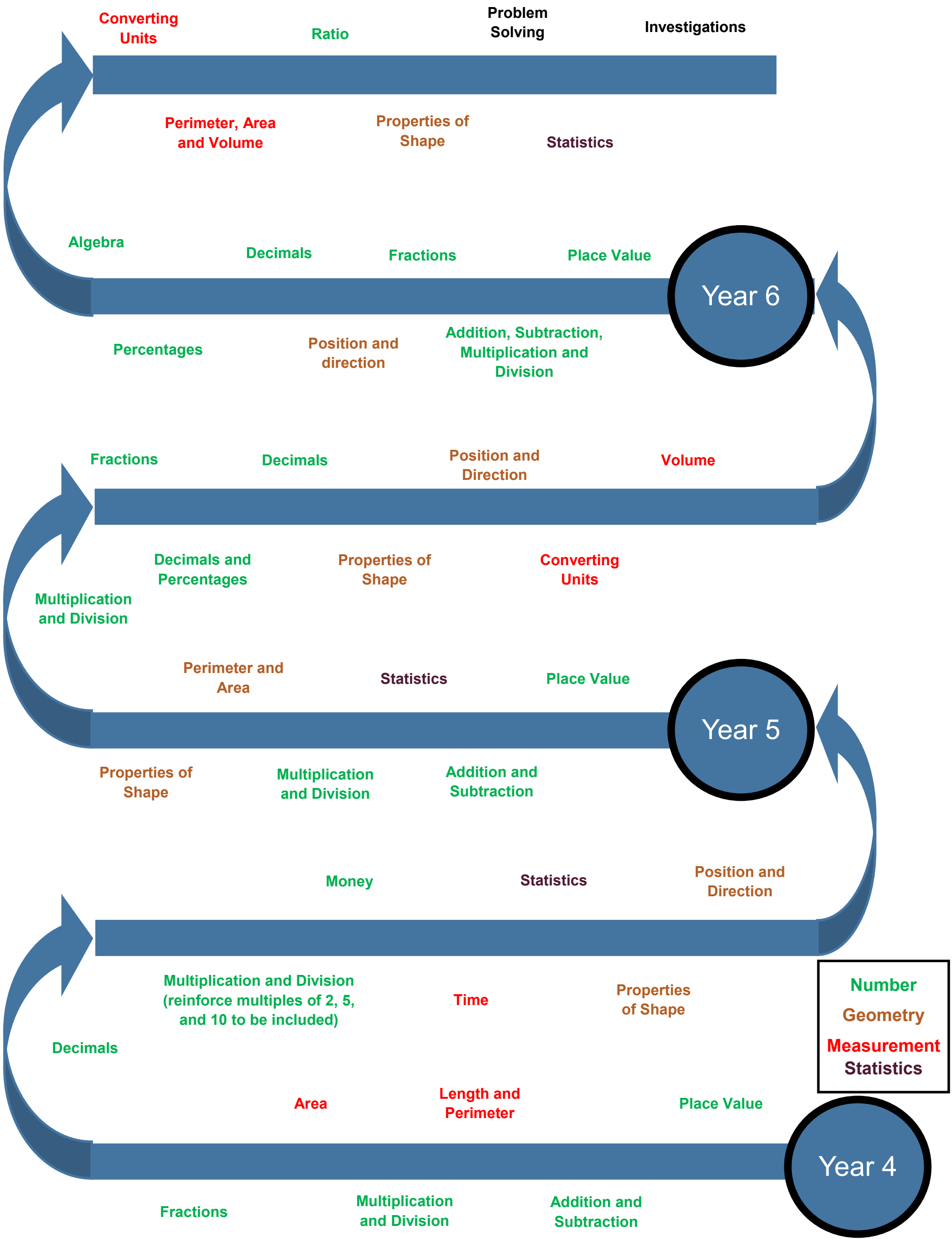
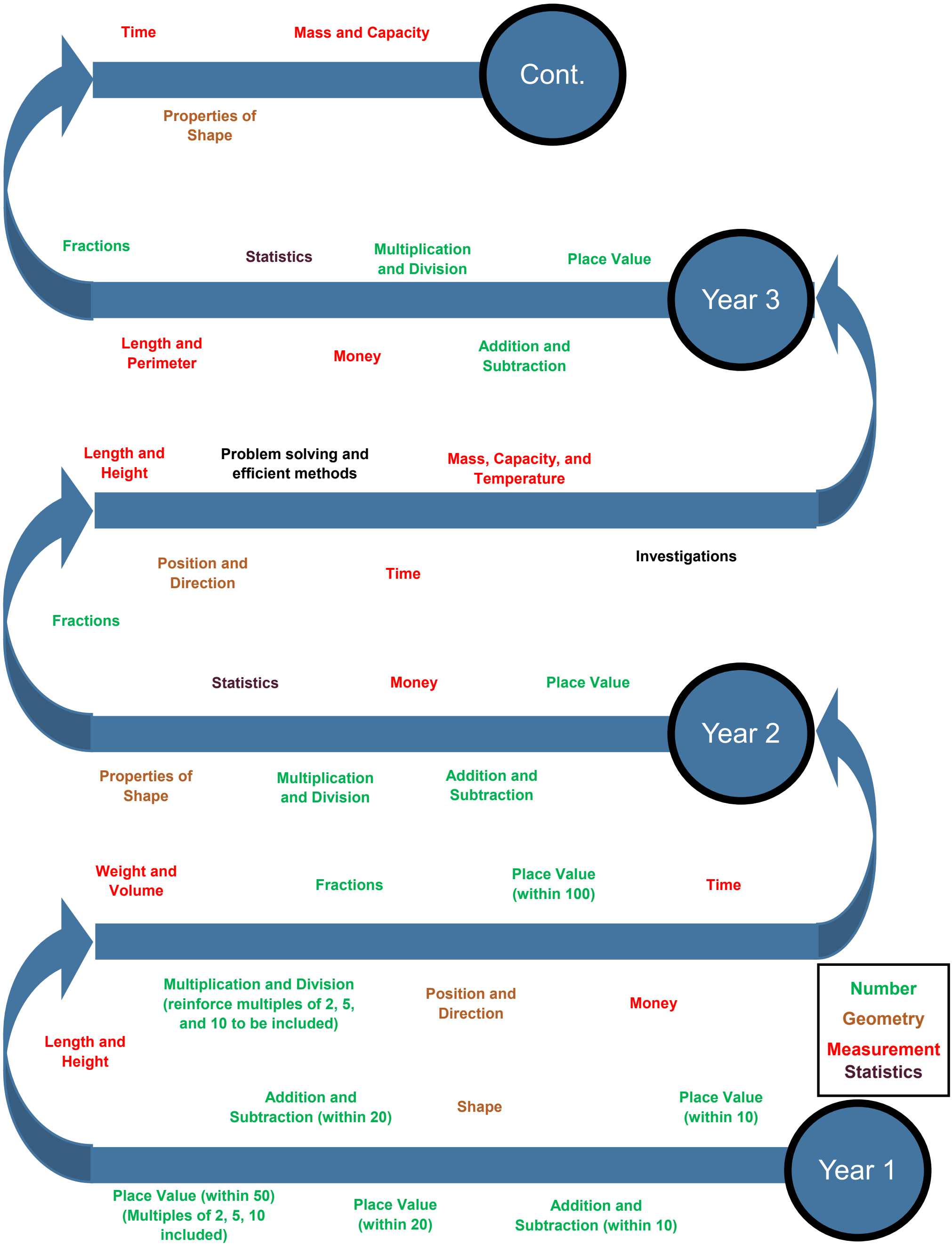

Converting Units
Ratio
Problem Solving
Investigations
Perimeter, Area and Volume
Properties of Shape
Statistics
Algebra
Decimals
Fractions
Place Value
Year 6
Percentages
Position and direction
Addition, Subtraction, Multiplication and Division
Fractions
Decimals
Position and Direction
Volume
Decimals and Percentages
Properties of Shape
Converting Units
Multiplication and Division
Perimeter and Area
Statistics
Place Value
Year 5
Properties of Shape
Multiplication and Division
Addition and Subtraction
Money
Statistics
Position and Direction
Multiplication and Division (reinforce multiples of 2, 5, and 10 to be included)
Time
Properties of Shape
Decimals
Number
Geometry
Measurement
Statistics
Area
Length and Perimeter
Place Value
Year 4
Fractions
Multiplication and Division
Addition and Subtraction


Time
Mass and Capacity
Cont.
Properties of Shape
Fractions
Statistics
Multiplication and Division
Place Value
Year 3
Length and Perimeter
Money
Addition and Subtraction
Length and Height
Problem solving and efficient methods
Mass, Capacity, and Temperature
Position and Direction
Time
Investigations
Fractions
Statistics
Money
Place Value
Year 2
Properties of Shape
Multiplication and Division
Addition and Subtraction
Weight and Volume
Fractions
Place Value (within 100)
Time
Multiplication and Division (reinforce multiples of 2, 5, and 10 to be included)
Position and Direction
Money
Length and Height
Number
Geometry
Measurement
Statistics
Addition and Subtraction (within 20)
Shape
Place Value (within 10)
Year 1
Place Value (within 50) (Multiples of 2, 5, 10 included)
Place Value (within 20)
Addition and Subtraction (within 10)