

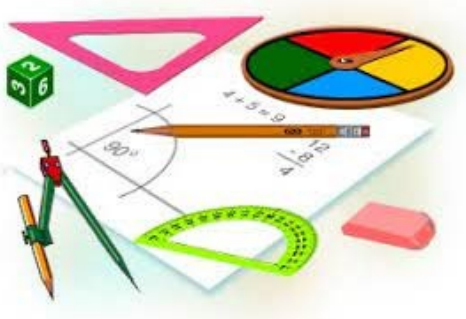
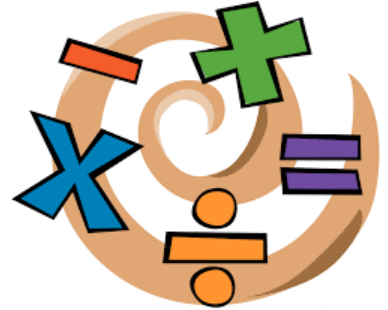
Maths – Year 3

Autumn

Place Value

Addition and Subtraction

Multiplication and Division



Spring

Multiplication and Division

Length and Perimeter

Fractions A

Mass and Capacity

Summer

Fractions

Money

Time

Shape

Statistics



Move
on to
Year 4

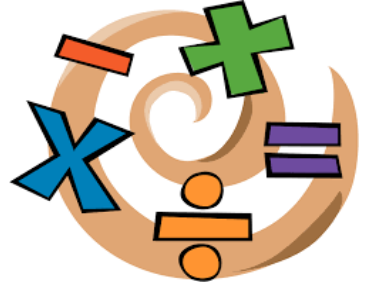
Autumn

Place Value

Addition and Subtraction

Measurement (Area)

Multiplication and Division



Spring

Multiplication and Division

Length and Perimeter

Fractions

Decimals



Summer

Decimals

Money

Time

Shape

Statistics

Position and Direction



Move
on to
Year
5

Maths – Year 5

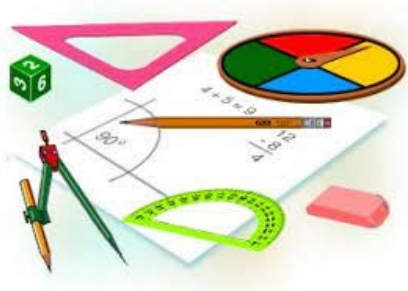
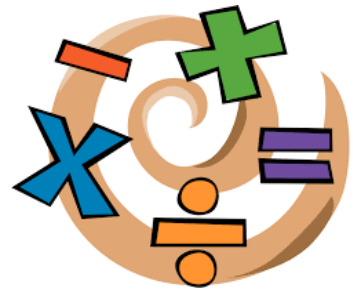
Autumn

Place Value

Addition and Subtraction

Multiplication and Division

Fractions



Spring

Multiplication and Division

Fractions

Decimals and Percentages

Perimeter and Area

Statistics

Summer

Shape

Position and Direction

Decimals

Negative Numbers

Converting Units

Volume



Move
on to
Year 6

Maths – Year 6

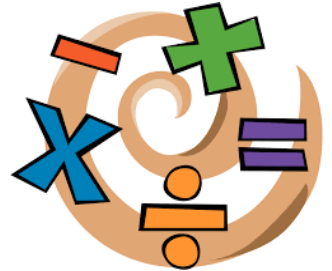
Autumn

Place Value

Addition, Subtraction, Multiplication
and Division

Fractions

Position and Direction



Spring

Decimals

Percentages

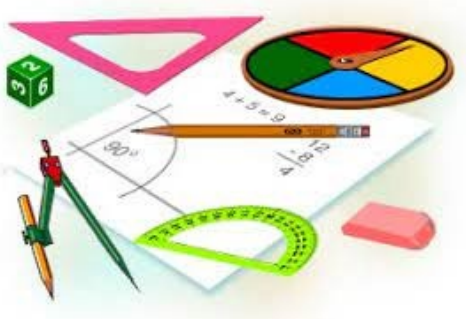
Algebra

Converting Units

Perimeter, Area and Volume

Ratio

Consolidation



Summer

Statistics

Geometry: Properties of Shape

Consolidation and themed projects



Move
on to
Year 7

Autumn

Sequences

Understand and use algebraic notation

Equality and equivalence

Place value and ordering integers and decimals

Fraction, decimal and percentage equivalence



Spring

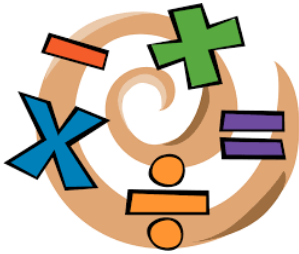
Solving problems with addition and subtraction

Solving problems with multiplication and division

Fractions and percentages of amounts

Operations with equations with directed number

Addition and subtraction of fractions



Summer

Constructing, measuring and using geometric notation

Developing geometric notation

Developing number sense

Sets and probability

Prime numbers and proof



Move
on to
Year 8