

Maths – Stress = Happy Topics

2 year course

(age guide 9 - 12)

Autumn 1:
Week 1 - Place Value
Week 2 - Addition
Week 3 - Subtraction
Week 4 - Decimal Point & Decimal Place Value
Week 5 - Counting Add/Subtract 0.001 0.01 0.1
Week 6 - Properties of Numbers
Week 7 - Methods of Multiplication
Week 8 - Mental Division Strategies
Week 9 - Money (counting change, differences etc)
Week 10 - Subtract Numbers (with 1/2 decimals)
Week 11 - Rounding Numbers (incl. decimals)
Week 12 - Line Graphs
Week 13 - Pie Charts
Week 14 - Magic Squares
Week 15 - Christmas Special

Spring 1:
Week 1 - Place Value
Week 2 - Ratio & Proportion
Week 3 - Fractions (Comm Denom / Simplification)
Week 4 - Fractions (Adding & Subtracting)
Week 5 - Decimals
Week 6 - Percentages
Week 7 - Nets & Cubes
Week 8 - Measuring & Converting Units
Week 9 - Perimeter & Area
Week 10 - Volume
Week 11 - Statistics (Line Graphs)
Week 12 - Statistics (Pie Charts)
Week 13 - Possible Final Quiz / Focus on last Week

Maths – Stress = Happy Topics

2 year course

(age guide 9 - 12)

Week 14 -

Summer 1:

Week 1 - Number Sequences

Week 2 - Division & Estimating Angles

Week 3 - No. of the Day & Types of Triangles/Angle Types
--

Week 4 - Types of Triangles (to finish) & Co-ordinates Intro
--

Week 5 - Co-ordinates & BODMAS Intro

Week 6 - BODMAS Recap & Number Lines

Week 7 - Number Lines & Roman Numerals
--

Week 8 - Roman Numerals & Rounding

Week 9 - Rounding & Translations & Rotations & Reflections 1
--

Week 10 - Translations, Rotations & Reflections 2

Week 11 - Long Multiplication & Shape 2D/3D Intro

Week 12 - Shape 2D & Ratio & Proportion

Week 13 - Ratio & Proportion & Subtracting Decimals

Week 14 - Subtracting Decimals & Multiplying Decimals

Week 15 - Millionaire Quiz

Autumn 2:

Week 1 - Numbers Written & Percentages
--

Week 2 - Rounding Decimals & $\times 10/100/1\ 000$

Week 3 - Money & Dividing Decimals

Week 4 - Money (Multiplying)

Week 5 - Word Questions & Magic Squares

Week 6 - Algebra (Solve for x)

Week 7 - Algebra (Distributing)

Week 8 - BODMAS 1

Week 9 - BODMAS 2 & Percentages

Week 10 - Mean, Median & Mode (1)

Week 11 - Mean, Median & Mode (2)

Maths – Stress = Happy Topics

2 year course

(age guide 9 - 12)

Week 12 - Reading Data from Charts & Graphs
Week 13 - Line Graphs
Week 14 - Pie Charts
Week 15 - Multiplication 1
Week 16 - Multiplication 2 and finalé

Spring 2:
Week 1 - Addition & Subtraction
Week 2 - Estimates & Inverses
Week 3 - Fractions (Simp. Exp & Comm Denom) (1)
Week 4 - Fractions (Simp. Exp & Comm Denom) (2)
Week 5 - Rotations & Prime Numbers
Week 6 - Square Numbers & Cube Numbers
Week 7 - Reflections
Week 8 - Ratio & 3D Shapes (1)
Week 9 - 3D Shapes (2)
Week 10 - Area & Tessellations
Week 11 - Area & Volume
Week 12 - Operations (Add/Subtract)
Week 13 - Operations (Multiplying - Decimals specifically)
Week 14 - Final Week Game (Pre Easter)

Summer 2:
Week 1 - Introduction, Operations (Add/Subtrac)
Week 2 - Decimals & Multiplying
Week 3 - Units of Measurement (Mass) 1
Week 4 - Units of Measurement (Mass) 2
Week 5 - Fractions - Equivalences & Common Denominator focus
Week 6 - Fractions - Adding & Subtracting
Week 7 - Fractions - Multiplying & Dividing
Week 8 - Area of Parallelograms & Circles (Diameter/Radius)

Maths – Stress = Happy Topics

2 year course

(age guide 9 - 12)

Week 9 - Translations & Transformations
Week 10 - Multiplication (formal written method)
Week 11 - Multiplication (formal written method 4 digit by 2 digit)
Week 12 - Division (long) 1
Week 13 - Division (long by 2 digits) 2
Week 14 - Finalé Murder Mystery
Week 15 - If additional session required, Roman Numerals
Week 16 - If additional session required, Shape Recap & Reasoning