

Maths: 100 Days FOUNDATION

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Foundation	Topic/ Link
100 Days to Go	Addition, Subtraction, Division, Multiplication
99 Days to Go	Rounding
98 Days to Go	Order of Operations
97 Days to Go	Multiples, LCM, Factors, HCF and Primes
96 Days to Go	Squares, Cubes and Roots
95 Days to Go	Indices
94 Days to Go	Fractions – Simplifying, Equivalent, of Amounts, Ordering
93 Days to Go	Adding and Subtracting Fractions
92 Days to Go	Multiplying and Dividing Fractions
91 Days to Go	Fractions, Decimals and Percentages
90 Days to Go	Frequency Trees
89 Days to Go	Bar Charts, Pictograms and Tally Charts
88 Days to Go	Pie Charts
87 Days to Go	Scatter Graphs
86 Days to Go	Mean, Mode, Median and Range
85 Days to Go	Averages and Range from a Frequency Table
84 Days to Go	Estimated Mean
83 Days to Go	Probability
82 Days to Go	Listing Outcomes
81 Days to Go	Tree Diagrams
80 Days to Go	Angles
79 Days to Go	Angles in Parallel Lines
78 Days to Go	Angles in Polygons
77 Days to Go	Bearings
76 Days to Go	Constructions and Loci

75 Days to Go	2D Shapes and 3D Shapes
74 Days to Go	Area of a Rectangle and Area of a Triangle
73 Days to Go	Area of a Trapezium
72 Days to Go	Perimeter and Symmetry
71 Days to Go	Scales, Maps, Compass Directions and Views
70 Days to Go	Coordinates
69 Days to Go	Forming Expressions
68 Days to Go	Laws of Indices
67 Days to Go	Solving Equations
66 Days to Go	Revision Tips
65 Days to Go	Expanding Brackets
64 Days to Go	Factorising Expressions
63 Days to Go	Expanding Two Brackets
62 Days to Go	Factorising and Solving Quadratics
61 Days to Go	Substitution
60 Days to Go	Drawing Linear Graphs
59 Days to Go	Equation of a Line
58 Days to Go	Changing the Subject
57 Days to Go	Simultaneous Equations
56 Days to Go	Quadratic Graphs
55 Days to Go	Other Graphs
54 Days to Go	Collecting Like Terms
53 Days to Go	Product of Primes, LCM, HCF
52 Days to Go	Negative Indices
51 Days to Go	Standard Form

50 Days to Go	Percentages of Amounts
49 Days to Go	Expressing as a Fraction/Percentage
48 Days to Go	Ratio
47 Days to Go	Percentage Change
46 Days to Go	Simple Interest
45 Days to Go	Compound Interest
44 Days to Go	Reverse Percentages
43 Days to Go	Currency and Recipes
42 Days to Go	Negative Numbers
41 Days to Go	Best Buys
40 Days to Go	Error Intervals
39 Days to Go	Use of a Calculator
38 Days to Go	Decimals
37 Days to Go	Reading Tables, Two-way Tables, Timetables
36 Days to Go	Frequency Polygons and Stem-and-Leaf
35 Days to Go	Relative Frequency
34 Days to Go	Venn Diagrams
33 Days to Go	Combined Mean
32 Days to Go	Equipment and Preparation
31 Days to Go	Speed, Distance and Time
30 Days to Go	Density and Pressure
29 Days to Go	Pythagoras
28 Days to Go	Parts of a Circle, Circumference and Arc Length
27 Days to Go	Translations and Reflections
26 Days to Go	Rotations

25 Days to Go	Enlargements
24 Days to Go	Area of a Circle and Area of a Sector
23 Days to Go	Trigonometry
22 Days to Go	Volume
21 Days to Go	Surface Area
20 Days to Go	Similar Shapes and Congruent Shapes
19 Days to Go	Vectors
18 Days to Go	Exact Trig Values
17 Days to Go	Real-life Graphs
16 Days to Go	Parallel Lines
15 Days to Go	Practice Paper
14 Days to Go	Answers
13 Days to Go	Forming and Solving Equation
12 Days to Go	Inequalities
11 Days to Go	nth Term
10 Days to Go	Conversion Graphs
9 Days to Go	Wordy Questions
8 Days to Go	Money Questions
7 Days to Go	Extra Ratio
6 Days to Go	Final Push
5 Days to Go	Recap of all the Number topics
4 Days to Go	Recap of all the Statistics topics
3 Days to Go	Recap of all the Algebra topics
2 Days to Go	Recap of all the Shape topics
1 Days to Go	Good Luck and Final Tips