Maths – Curriculum Journey

The Blue Coat School Basingstoke
Member of the South Farnham Educational Trust

Year 7 – Autumn 1
1, Sequences
2, Algebraic notation

Year 7 – Autumn 2
3, Equality equivalence
4, Place value

Year 7 – Spring 1
5, Add, subtract, multiply & divide

Year 7 – Spring 2
6, directed numbers

Year 7 – Summer 1
7, fractions
8, constructions

Year 7 – Summer 2
9, number sense
10, probability

Year 8 – Autumn 1
11, Data handling
Measures of location

Year 8 – Autumn 2
9, Angles and polygons
10, Area of trapezia and circles

Year 8 – Spring 1
7, Fractions and percentages
8, Standard form

Year 8 – Spring 2
5, Equations and inequalities
6, Sequences

Year 8 – Summer 1
3, Representing data
4, Probability

Year 8 – Summer 2
1, Ratio and scale
2, multiplicative change

Year 9 – Autumn 1
1.Integers and place values
2, Factors, multiples and primes

Year 9 – Autumn 2
3. Algebra basics

Year 9 – Spring 1
4, Polygons, parallel lines and circle theorem

Year 9 – Spring 2
5, Averages and range

Year 9 – Summer 1
6, Representing and interpreting data

Year 9 – Summer 2
7, Probability
8, Sequences
9, Percentage and ratio

Year 10 – Autumn 1
10, Equations
11, Simultaneous equations

Year 10 – Autumn 2
9, Perimeter area and volume

Year 10 – Spring 1
7, Transformations
8, Constructions and Loci

Year 10 – Spring 2
5, Algebraic graphs
6, Real life graphs

Year 10 – Summer 1
3, Polygons, circle theorem
4, Pythagoras
Mock Exams

Year 10 – Summer 2
1, Percentage, ratio and proportion
2, Representing data

Year 11 – Autumn 1
1, Trigonometry
2, Graphs

Year 11 – Autumn 2
3, Transformations
4, Perimeter, area, volume
Mock Exams

Year 11 – Spring GCSE
5, Quadratics
6, Accuracy
7, Similarity

Year 11 – Spring 2
8, Statistics
9, Probability

Year 11 – Summer 1
10, Sine, Cosine rule
11, Vectors

Year 11 – Summer 2
Revision