Year 7

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	Week 10
Sequences		Understand and Use Notation		Equality and Equivalence			October Break	Place Value		Number Sense

Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17	Week 18	Week 19
Number Sense	FDP Equivalence			Christmas Break	Christmas Break	Addition and subtraction		Multiplication and Division		Fraction and Percentage of amount

Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27			Week 28
Fraction and Percentage of amount	February Break	Operations with directed numbers		Add and Subtract Fractions		Multiplying and Dividing Fractions		Easter Break	Easter Break	Construction and Measure

Week 29	Week 30	Week 31	Week 32	Week 33		Week 34	Week 35	Week 36	Week 37	Week 38
Construction and Measure	Geometric Reasoning		Sets and Probability		May Break	Prime Numbers and Proof		Working in the Cartesian Plane		

Year 8

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	Week 10
Ratio and Scale		Multiplicative Change		Representing Data		Tables and Probability	October Break	Number Sense		Brackets, Equations and Equivalence

Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17	Week 18	Week 19
Brackets, Equations and Equivalence	Assessment Week	Prime Numbers and Proof		Christmas Break	Christmas Break	Sequences		Indices		Fractions and Percentages

Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27			Week 28
Fractions and Percentages	February Break	Standard Form		Assessment Week	Angles in Parallel Lines			Easter Break	Easter Break	Areas of Circles and Trapezia

Week 29	Week 30	Week 31	Week 32	Week 33		Week 34	Week 35	Week 36	Week 37	Week 38
Areas of Circles and Trapezia	Symmetry, Reflection and Rotation		The data handling cycle		May Break	Measures of Location		A. Week	Straight line graphs	

Year 9 – Middle/Higher

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	Week 10
Forming and Solving Equations			3D shapes			Testing Conjectures	October Break	Number		Construction and Congruency

Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17	Week 18	Week 19
Construction and Congruency	Assessment Week	Using Percentages		Christmas Break	Christmas Break	Money		Angle Deduction		Rotation and Translation

Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27			Week 28
Rotation and Translation	February Break	Pythagoras' Theorem & Trig.				Assessment Week	Ratio and Proportion	Easter Break	Easter Break	Rates of Change

Week 29	Week 30	Week 31	Week 32	Week 33		Week 34	Week 35	Week 36	Week 37	Week 38
Rates of Change	Enlargement and Similarity		Probability		May Break	Algebraic Representation			Assessment Week	Algebraic Representation

Year 9 – Lower

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		Week 8	Week 9	Week 10
Forming and Solving Equations			3D shapes			Number	October Break	Number		Construction and Congruency

Week 11	Week 12	Week 13	Week 14			Week 15	Week 16	Week 17	Week 18	Week 19
Construction and Congruency	Assessment Week	Using Percentages		Christmas Break	Christmas Break	Money		Angle Deduction		Rotation and Translation

Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27			Week 28
Rotation and Translation	February Break	Pythagoras' Theorem & Trig.			Assessment Week	Ratio and Proportion		Easter Break	Easter Break	Rates of Change

Week 29	Week 30	Week 31	Week 32	Week 33		Week 34	Week 35	Week 36	Week 37	Week 38
Rates of Change	Enlargement and Similarity		Probability		May Break	Algebraic Representation			Assessment Week	Algebraic Representation