

Week Starting	Week					Homework	Challenge	Current Skills Hwk
Sept 5th	1	Revision 1	N0.1 Percentage of an amount (non calc + calc) (E01)	S0.1 Single bracket expansion (E02)	A0.1 Sample space probability (E03)	H0.1 Improper / mixed fractions (E04)		1
Sept 12th	2	Revision 2	N0.2 Two step equations (E05)	S0.2 Multiplying and Dividing fractions (E06)	A0.2 Scatter diagrams (E07)	H0.2 HCF, LCM by listing (E08)		2
Sept 19th	3	Revision 3	N0.3 Area of trapezium (E09)	S0.3 Ratio (E10)	A0.3 Drawing Pie Charts (E11)	H0.3 Product of prime factors (E12)		3
Sept 26th	4	Revision 4	N0.4 Order fractions (E13)	S0.4 Basic angle facts (E14)	A0.4 Add subtract fractions (E15)	H0.4 Relative Frequency (E16)		4
Oct 3rd	5	Revision 5	N0.5 Plot linear graphs (E17)	S0.5 Writing as a percentage (E18)	A0.5 Single bracket factorising (E19)	H0.5 Value for money (E20)		5
Oct 10th	6	Catch Up	Summary E1 - 10	Summary E11 - 20	Assessment E1 - 20	Assessment Feedback		
Oct 17th	7	Revision A	N1.1 Multiply and Divide mixed numbers(L01)	A1.1 Bearings (L02)	S1.1 Plotting Quadratic Graphs (L03)	Review L1 -3		6
HALF TERM								
Oct 31st	8	Revision B	N2.1 Mean from table/Estimating mean (L04)	H1.1 Pythagoras (L05)	N3.1 nth term (linear) (L06)	Review L4 - 6		7
Nov 7th	9	Revision C	S2.1 Constructing Triangles (L07)	N1.2 Inequalities: solution sets/number lines (L08)	A1.2 Venn Diagrams (L09)	Review L7 - 9		8
Nov 14th	10	Revision D	S1.2 Interior and Exterior angles (L10)	N2.2 Add and Subtract mixed numbers (L11)	H1.2 Equations unknown on both sides (L12)	Review L10 - 12		9
Nov 21st	11	Revision E	N3.2 Interpreting Pie Charts (L13)	S2.2 Averages problems (L14)	S1.3 Changing subject (L15)	Review L13 -15		10
Nov 28th	12	Revision F	A1.3 HCF and LCM by product of primes (L16)	N1.3 Gradients of lines (L17)	N2.3 Centre of Enlargement (L18)	Review L16 - 18		11
Dec 5th	13	Revision G	H1.3 Set up and solve linear equations(L19)	N3.3 Distance-time graphs with speed (L20)	S2.3 Congruence (L21)	Review L19 - 21		12
Dec 12th	14	Catch Up	Summary L11-10	Summary L11-21	Assessment L1 - L21	Assessment Feedback		
Dec 19th	15	Revision 6	Catchup/NCA	Angles on parallel lines	Area and circumference of circles (L24)	Volume, Surface area of Prisms (L26)		
XMAS								
Jan 9th	15	Revision H	N1.4 Linear Inequalities (L22)	A1.4 Constructions (L23)	S1.4 Volume and surface area of cylinder (L28)	Review L22 - 24		13
Jan 16th	16	Revision I	N2.4 Double bracket expansion (L25)	H1.4 Volume and SA of Cones	N3.4 Pythagoras in context 2D (L27)	Review L25 - 27		14
Jan 23rd	17	Revision J	S2.4 Volume and SA of spheres	N1.5 Standard form (L29)	A1.5 Standard form calculations (L30)	Review L28 - 30		15
Jan 30th	18	Revision K	S1.5 Using multipliers for % (L31)	N2.5 Factorising quadratics (L32)	H1.5 Factorising quadratics 2 (L33)	Review L31 - 33		16
Feb 6th	19	Catch Up	Summary L11-15	Summary L16 - 27	Assessment L1-15	Assessment L16-27		
Feb 13th	20	Revision 7	Assessment Feedback	Catchup/NCA	Congruence	Finding the Equations of a line		
FEB								
Feb 27th	21	Revision L	N3.5 Solving quadratic equations and sketching (L34)	S2.5 Similar shapes inc. ratio (L35)	N1.6 Rotation, translation (L36)	Review L34 - 36		17
Mar 6th	22	Revision M	A1.6 Reflections, combinations (L37)	S1.6 Upper and lower bounds (L38)	N2.6 Velocity-time graphs (L39)	Review L37 - 39		18
Mar 13th	23	Revision N	H1.6 Tree Diagrams (L40)	N3.6 Tree Diagrams 2 (L41)	S2.6 Arc length and area of sectors (L42)	Review L40 - 42		19
Mar 20th	24	L28-39	Summary L1 - 27	Summary L28 - 39	Assessment L1-27	Assessment L28-39		
Mar 27th	25	Solving Quadratic equations	Assessment Feedback	Catchup/NCA	Catchup/NCA	Bounds - more complex calculations		
EASTER								
April 17th	27	Revision O	N1.7 Trigonometry 1 (L43)	A1.7 Trigonometry 2 (L44)	S1.7 Simultaneous equations 1 (L45)	Review L43 - 45		20
April 24th	28	Revision P	N2.7 Simultaneous equations 2 (L46)	H1.7 Simultaneous equations 3 (L47)	N3.7 Density/Pressure (L48)	Review L46 - 48		21
May 1st	29	Revision Q	S2.7 Evaluating negative/fractional indices (L49)	N1.8 Describing Transformations (L50)	A1.8 Fractions to decimals inc recurring (L51)	Review L49 - 51		22
May 8th	30	Revision R	S1.8 Surds simplifying (L52)	N2.8 Surds add/subtract/brackets (L53)	H1.8 Cumulative freq graphs (L54)	Review L52 - 54		23
May 15th	31	Assessment L40 - 51	Summary L1 - 39	Summary L40 - 51	Assessment L1-39	Assessment L40 - 51		
May 22nd	32	Bounds - Accuracy	Assessment Feedback	Catchup/NCA	Transformations of graphs	Transformations of Graphs		
Challenge Assignment D								
June 5th	33	Revision S	N3.8 Box plots (L55)	S2.8 nth term quadratic (L56)	N1.9 Trigonometry 3 (L57)	Review L55 - 57		24
June 12th	34	Revision T	A1.9 Estimating powers and roots (L58)	S1.9 Enlargement with negative/fractional sf (L59)	N2.9 Loci (L60)	Review L58 - 60		25
June 19th	35	Revision U	H1.9 Pythagoras in 3D (L61)	S2.9 Compound Interest (L62)	N3.9 Recurring decimals to fractions (L63)	Review L61 - 63		26
June 26th	36	Catch Up	Summary L1 - 27	Summary L27 - 51	Summary L52 - 63	Final Assessment paper 1		
July 3rd	37	Finding the equations of parallel lines	Final Assessment paper 2	Assessment Feedback	Catchup/NCA	Complex Area		
July 10th	38	Revision B	N4.1 Reciprocal (L64)	S3.1 Similarity - Area and Volume (L65)	A2.1 Drawing and using Conversion graphs (L66)	H2.1 Metric/Imperial conversion (L67)		27
July 17th	39	Revision	N4.2 Error bound inequalities (L68)	S3.2 Plans Elevations Nets (L69)	A2.2 Using map scales (L70)	H2.2 Time Series Graphs (L71)		28

