Y10 Foundation

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
30 Aug - 2 Sep	5 – 9 Sep	12 – 16 Sep	19 – 23 Sep	26 – 30 Sep	3 – 7 Oct	10 – 14 Oct	17 – 21 Oct	Half Term	31 Oct – 4 Nov
Angl	Scale	Basic umber	Factors and Multiples	Basic Algebra		Basic Fractions	Coordinates and Linear Graphs	Holiday	Basic Decimals
Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20
7 – 11 Nov	14 – 18 Nov	21 – 25 Nov	28 Nov – 2 Dec	5 – 9 Dec	12 – 16 Dec	Christmas	Christmas	2 - 6 Jan	9 - 13 Jan
Rounding	Collecting and Representing Data		Sequences	Basic Percentages	Consolidation	Holiday		Perimeter and Area	Circumference and Area
Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29	Week 30
16 – 20 Jan	23 – 27 Jan	30 Jan – 3 Feb	6 – 10 Feb	Half Term	20 – 24 Feb	27 Feb – 3 Mar	6 – 10 Mar	13 -17 Mar	20 – 24 Mar
Circumference and Area	Real Life Graphs	Ratio and Proportion		Holiday	Properties of Polygons	Equations		Transformations	Indices
Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40
31 Mar – 4 Apr	Easter Holidays	Easter Holidays	22 – 25 Apr	24 – 28 Apr	1 – 5 May	8 – 12 May	15 – 19 May	29 – 23 May	Half Term
Standard Form	Holiday		Basic Probability	Congruence and Similarity	2D Representation of 3D Shapes	Calculating with Percentages	Measures	Statistical Measures	Holiday
Week 41	Week 42	Week 43	Week 44	Week 45	Week 46	Week 47	Week 48	Week 49	Week 50
5 – 9 Jun	12 – 16 Jun	19 – 23 Jun	26 – 30 Jun	3 – 7 Jul	10 – 14 Jul	21 – 23 July	Summer Holidays	Summer Holidays	Summer Holidays
Statistical Measures	Constructions and Loci	Revision and Year 10 Exams		Work Placements		Revision	Holiday		

Angles – Ch 23H, Ch 22.1F, Ch 22.2F, Ch 22.3F, Ch 22.4F
Ctrl+Click to follow link

Y11 Foundation

Week 1 2 – 3 Sep	Week 2 6 – 10 Sep	Week 3 13 – 17 Sep	Week 4 20 – 24 Sep	Week 5 27Sep – 01 Oct	Week 6 4 – 8 Oct	Week 7 11 – 15 Oct	Week 8 18 – 22 Oct	Week 9 Half Term	Week 10 01 – 05 Nov
	Year 10 Revision	Probability	Volume	Algebra: quadratics, rearranging formulae and identities			Scatter Graphs	Holiday	Inequalities
Week 11 08 – 12 Nov	**Week 12** 15 – 19 Nov	**Week 13** 22 – 26 Nov	**Week 14** 29 Nov – 3 Dec	**Week 15** 06 – 10 Dec	**Week 16** 13 – 17 Dec	**Week 17** Christmas	**Week 18** Christmas	**Week 19** 04 - 07 Jan	**Week 20** 10 - 14 Jan
Revision and Mock Exams	Pythagoras Theorem	Simultaneous Equations		Algebra and Graphs		Holiday		Sketching Graphs	
Week 21 17 – 21 Jan	**Week 22** 24 – 28 Jan	**Week 23** 31Jan – 04 Feb	**Week 24** 07 – 11 Feb	**Week 25** Half Term	**Week 26** 21 – 25 Feb	**Week 27** 28 – 04 Mar	**Week 28** 07 – 11 Mar	**Week 29** 14 - 18 Mar	**Week 30** 21 – 25 Mar
Direct and Inverse Proportion		Trigonometry		Holiday	Solving Quadratic Equations		Revision and Mock Exams	Quadratic Graphs	
Week 31 28Mar – 1 Apr	**Week 32** Easter Holidays	**Week 33** Easter Holidays	**Week 34** 19 – 22 Apr	**Week 35** 25 - 29 Apr	**Week 36** 02 - 06 May	**Week 37** 09 – 13 May	**Week 38** 16 – 20 May	**Week 39** 23 – 27 May	**Week 40** Half Term
Growth and Decay	Holiday		Vectors		Revision and GCSE Exams				Holiday
Week 41 6 – 10 Jun	**Week 42** 13 – 17 Jun	**Week 43** 20 – 24 Jun	**Week 44** 27 Jun – 1 Jul	**Week 45** 04 – 08 Jul	**Week 46** 11 – 15 Jul	**Week 47** 18 – 22 Jul	**Week 48** Summer	**Week 49** Summer	**Week 50** Summer
Revision and GCSE Exams							Holiday		

Y10 Higher

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
30 Aug - 2 Sep	5 – 9 Sep	12 – 16 Sep	19 – 23 Sep	26 – 30 Sep	3 – 7 Oct	10 – 14 Oct	17 – 21 Oct	Half Term	31 Oct – 4 Nov
Angles, scale diagrams and bearings		Basic Number, factors and multiples		Basic Algebra review		Fractions and Decimals	Coordinates and Linear Graphs	Holiday	Rounding
Week 11	**Week 12**	**Week 13**	**Week 14**	**Week 15**	**Week 16**	**Week 17**	**Week 18**	**Week 19**	**Week 20**
7 – 11 Nov	14 – 18 Nov	21 – 25 Nov	28 Nov – 2 Dec	5 – 9 Dec	12 – 16 Dec	Christmas	Christmas	2 - 6 Jan	9 - 13 Jan
Collecting and Representing Data		Sequences	Basic Percentages	Perimeter and Area	Consolidation	Holiday		Perimeter and Area	Circumference and Area
Week 21	**Week 22**	**Week 23**	**Week 24**	**Week 25**	**Week 26**	**Week 27**	**Week 28**	**Week 29**	**Week 30**
16 – 20 Jan	23 – 27 Jan	30 Jan – 3 Feb	6 – 10 Feb	Half Term	24 - 28 Feb	03 – 07 Mar	10 -14 Mar	17 – 21 Mar	24 – 28 Mar
Real Life Graphs	Ratio and Proportion	Properties of Polygons	Equations	Holiday	Indices	Surds	Basic Probability	Standard Form	Measures
Week 31	**Week 32**	**Week 33**	**Week 34**	**Week 35**	**Week 36**	**Week 37**	**Week 38**	**Week 39**	**Week 40**
31 Mar – 4 Apr	Easter Holidays	Easter Holidays	22 – 25 Apr	28 Apr – 2 May	5 – 09 May	12 – 16 May	19 – 23 May	Half-Term	03 – 06 Jun
Transformations	Holiday		Transformations	Congruence and Similarity		2D Representation of 3D Shapes	Calculating with Percentages	Holiday	Statistical Measures
Week 41	**Week 42**	**Week 43**	**Week 44**	**Week 45**	**Week 46**	**Week 47**	**Week 48**	**Week 49**	**Week 50**
09 – 13 Jun	16 – 20 Jun	23 – 27 Jun	30 Jun – 4 Jul	07 – 10 Jul	14 – 18 Jul	21 - 23 Jul	Summer Holidays	Summer Holidays	Summer Holidays
Constructions and Loci	Revision and Year 10 Exams			Work Placements		Revision	Holiday		

Y11 Higher

Week 1 2 – 3 Sep	Week 2 6 – 10 Sep	Week 3 13 – 17 Sep	Week 4 20 – 24 Sep	Week 5 27 Sep – 01 Oct	Week 6 4 – 8 Oct	Week 7 11 – 15 Oct	Week 8 18 – 22 Oct	Week 9 Half Term	Week 10 01 – 05 Nov
	Revision and Mock Exams	Probability	Volume	Algebra: quadratics, rearranging formulae and identities		Scatter Graphs	Numerical Methods	Holiday	Equation of a circle
Week 11 08 – 12 Nov	**Week 12** 15 – 19 Nov	**Week 13** 22 – 26 Nov	**Week 14** 29 Nov – 3 Dec	**Week 15** 06 – 10 Dec	**Week 16** 13 – 17 Dec	**Week 17** Christmas	**Week 18** Christmas	**Week 19** 04 - 07 Jan	**Week 20** 10 - 14 Jan
Revision and Mock Exams	Further Equations and Graphs		Simultaneous Equations		Sketching Graphs	Holiday		Direct and Inverse Proportion	Inequalities
Week 21 17 – 21 Jan	**Week 22** 24 – 28 Jan	**Week 23** 31Jan – 04 Feb	**Week 24** 07 – 11 Feb	**Week 25** Half Term	**Week 26** 21 – 25 Feb	**Week 27** 28 – 04 Mar	**Week 28** 07 – 11 Mar	**Week 29** 14 - 18 Mar	**Week 30** 21 – 25 Mar
Pythagoras Theorem and Basic Trigonometry		Growth and Decay	Vectors	Holiday	Vectors	Transforming Functions	Revision and Mock Exams	Sine and Cosine Rule	Circle Theorems
Week 31 28Mar – 1 Apr	**Week 32** Easter Holidays	**Week 33** Easter Holidays	**Week 34** 19 – 22 Apr	**Week 35** 25 - 29 Apr	**Week 36** 02 - 06 May	**Week 37** 09 – 13 May	**Week 38** 16 – 20 May	**Week 39** 23 – 27 May	**Week 40** Half Term
Gradients and rate of change	Holiday		Pre-calculus and area under a curve	Algebraic Fractions	Revision and GCSE Exams				Holiday
Week 41 6 – 10 Jun	**Week 42** 13 – 17 Jun	**Week 43** 20 – 24 Jun	**Week 44** 27 Jun – 1 Jul	**Week 45** 04 – 08 Jul	**Week 46** 11 – 15 Jul	**Week 47** 18 – 22 Jul	**Week 48** Summer	**Week 49** Summer	**Week 50** Summer
Revision and GCSE Exams							Holiday		