## Assessment Cycle Year **10 FOUNDATION** 2YR SCHEME OF WORK 2016-17

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2			
Кеу	1 Number	4 Fractions and	6 Angles	9 Graphs	11 Ratio and proportion	13 Probability			
Learning	1.1 Calculations	percentages	6.1 Properties of shapes	9.1 Coordinates	11.1 Writing ratios	13.1 Calculating probability			
covered	1.2 Decimal numbers	4.1 Working with fractions	6.2 Angles in parallel lines	9.2 Linear graphs	11.2 Using ratios 1	13.2 Two events			
this term:	1.3 Place value	4.2 Operations with	6.3 Angles in triangles	9.3 Gradient	11.3 Ratios and measures	13.3 Experimental			
	1.4 Factors and multiples	A 2 Multiplying fractions	6.4 Exterior and interior	9.4 y = mx + c	11.3 Natios and medsures	probability			
	1.5 Squares, cubes and	4.5 Wultiplying fractions	angles	0 E Bool life graphs	11.4 Using ratios 2	13.4 Venn diagrams			
	roots		6.5 More exterior and		11.5 Comparing using	13.5 Tree diagrams			
	1.6 Index notation	4.5 Fractions and decimais	interior angles	9.6 Distance-time graphs	ratios	13.6 More tree diagrams			
	1.7 Prime factors	4.6 Fractions and	6.6 Geometrical patterns	9.7 More real-life graphs		14 Multiplicative			
	2 Algebra	4.7 Calculating percentages	7 Averages and range	10 Transformations	11.7 Proportion and	reasoning			
	2.1 Algebraic expressions	1	7.1 Mean and range	10.1 Translation	graphs	14.1 Percentages			
	2.2 Simplifying expressions	4.8 Calculating percentages	7.2 Mode, median and range	10.2 Reflection	problems	14.2 Growth and decay			
	2.3 Substitution	2	7.3 Types of average	10.3 Rotation	12 Right-angled triangles	14.3 Compound measures			
	2.4 Formulae	5 Equations, inequalities	7.4 Estimating the mean	10.4 Enlargement	12 1 Duthagorac'	14.4 Distance, speed and			
	2.5 Expanding brackets	and sequences	7.5 Sampling	10.5 Describing	theorem 1	time			
	2.6 Factorising	5.1 Solving equations 1	8 Perimeter, area and	enlargements	12.2 Pythagoras'	14.5 Direct and inverse			
	2.7 Using expressions and	5.2 Solving equations 2	volume 1	10.6 Combining	theorem 2	proportion			
	formulae	5.3 Solving equations with	8.1 Rectangles,	transformations	12.3 Trigonometry: the	hearings			
	3 Graphs, tables and	brackets	parallelograms and triangles		sine ratio 1	15.1 3D solids			
	charts	5.4 Introducing inequalities	8.2 Trapezia and changing		12.4 Trigonometry: the	15.2 Plans and elevations			
	3.1 Frequency tables	5.5 More inequalities	8.3 Area of compound		sine ratio 2	15.3 Accurate drawings 1			
	3.2 Two-way tables	5.6 More formulae	shapes		12.5 Trigonometry: the	15.5 Accurate drawings 1			
	3.3 Representing data	5.7 Generating sequences	8.4 Surface area of 3D solids		12.6 Trigonometry: the	mans			
	3.4 Time series	5.8 Using the nth term of a	8.5 Volume of prisms		tangent ratio	15.5 Accurate drawings 2			
	3.5 Stem and leaf diagrams	sequence	8.6 More volume and		12.7 Finding lengths and	15.6 Constructions			
	3.6 Pie charts		surface area		angles using	15.7 Loci and regions			
	3.7 Scatter graphs				trigonometry	15.8 Bearings			
	3.8 Line of best fit					13.0 Dearning5			
Assessment	Pre and post topic test.	Pre and post topic test. Term 1	Pre and post topic test.	Pre and post topic test. Term	Pre and post topic test.	Pre and post topic test. Term			
will be		assessment 60 min. 16 question		2 assessment 60 min. 17		2 assessment 60 min. 16			
		written test out of 50 marks		question written test out of		question written test out of			
				50 marks		50 marks			
	End of year exam. – 3 papers 1½ hours 80 marks each. 1x non-calculator, 2x Calculator								
Revision &	Link to Frog for resources/websites to revise websites. online– Mymaths, Pixl maths app, samlearning								
now to prepare	corbettmaths. Mathsgenie,	,. mathswatch, all have online act	tivities with worksheets paired	for self assessment					
Further	Names of texts Pearsons- 6	SCSE 9-1 Foundation http://www	nearsonschoolsandfecolleges	co.uk/Secondary/Mathematico	s-support/Schemes-of-Work	/GCSE-Schemes-of			
Reading	Work.aspx 2 year GCSE 9-1 Scheme of Work, foundation GCSE								

## Assessment Cycle Year **10 HIGHER** 2YR SCHEME OF WORK 2016-17

## Subject Mathematics

Key Learning covered1 Number problems and reasoning4 Fractions, ratio and percentages6 Graphs9 Equations and inequalities11 Multiplicative reasoning14 Further statistics1.1 Number problems and reasoning1.2 Place value and estimating4.1 Fractions6.1 Linear graphs9.1 Solving quadratic equations 111.1 Growth and decay14.1 Sampling1.2 Place value and estimating4.2 Ratios6.3 Graphing rates of change9.1 Solving quadratic equations 29.1 Solving quadratic equations 211.4 Ratio and proportion14.2 Cumulative frequency1.4 Calculating with powers (indices)4.4 Percentages6.4 Real-life graphs9.3 Completing the square11.4 Ratio and proportion14.4 Drawing histograms1.5 Zero, negative and fractional indices4.5 Fractions, decimals and percentages6.6 Quadratic graphs9.4 Solving simple simultaneous equations12.2 Geometric proof and congruence14.5 Interpreting histograms1.7 Surds5.1 Angle properties of triangles and 2.1 Algebraic indices5.1 Angle properties of triangles and quadrilaterals7.1 Perimeter and area polygon9.6 Solving linear and quadratic simultaneous equations12.4 More similarity15.1 Solving simultaneous equations2.1 Regebraic indices5.2 Interior angles of a polygon7.4 Circles9.7 Solving linear13.1 Accuracy polygon13.1 Accuracy14.5 Interpreting histograms1.6 Demonretry5.2 Interior angles of a polygon7.4 Circles9.7 Solving linear13.1 Accuracy14.6 Domenretry		Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2		
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2 Algebra       quadrilaterals       7.2 Units and accuracy       quadratic simultaneous       12.5 Similarity in 3D solids         2.1 Algebraic indices       5.2 Interior angles of a polygon       7.3 Prisms       equations       13 More trigonometry       15.1 Solving simultaneous equations graphically         2.2 Expanding and factorising       polygon       7.4 Circles       9.7 Solving linear       13.1 Accuracy       15.2 Ageneration		1.7 Surds	triangles and	7.1 Perimeter and area	9.6 Solving linear and	12.4 More similarity	15 Equations and graphs		
2.1 Algebraic indices       5.2 Interior angles of a polygon       7.3 Prisms       equations       13 More trigonometry       equations graphically         2.2 Expanding and factorising       polygon       7.4 Circles       9.7 Solving linear       13.1 Accuracy       15.1 Solving simulations		2 Algebra	quadrilaterals	7.2 Units and accuracy	quadratic simultaneous	12.5 Similarity in 3D solids	1E 1 Solving simultaneous		
2.2 Expanding and factorising polygon 7.4 Circles 9.7 Solving linear 13.1 Accuracy		2.1 Algebraic indices	5.2 Interior angles of a	7.3 Prisms	equations	13 More trigonometry	aguations graphically		
		2.2 Expanding and factorising	polygon	7.4 Circles	9.7 Solving linear	13.1 Accuracy	15.2 Representing		
2.3 Equations 5.3 Exterior angles of a 7.5 Sectors of circles inequalities 13.2 Graph of the sine inequalities graphically		2.3 Equations	5.3 Exterior angles of a	7.5 Sectors of circles	inequalities	13.2 Graph of the sine	inequalities graphically		
2.4 Formulae polygon 7.6 Cylinders and spheres function 10 Probability function 15.3 Graphs of guadratic		2.4 Formulae	polygon	7.6 Cylinders and spheres	10 Probability	function	15.3 Graphs of guadratic		
2.5 Linear sequences 5.4 Pythagoras' theorem 1 7.7 Pyramids and cones 10.1 Combined events 13.3 Graph of the cosine functions		2.5 Linear sequences	5.4 Pythagoras' theorem 1	7.7 Pyramids and cones	10.1 Combined events	13.3 Graph of the cosine	functions		
2.6 Non-linear sequences 5.4 Pythagoras' theorem 1 8 Transformations and avents avents 10.2 Mutually exclusive function 15.4 Solving quadratic		2.6 Non-linear sequences	5.4 Pythagoras' theorem 1	8 Transformations and	10.2 Mutually exclusive	function	15.4 Solving quadratic		
2.7 More expanding and 5.6 Trigonometry 1 constructions events 13.4 The tangent function equations graphically		2.7 More expanding and	5.6 Trigonometry 1	constructions	evenits	13.4 The tangent function	equations graphically		
factorising factor		factorising	5.0 mgonometry 1	8.1 3D solids	nrobability	13.5 Calculating areas and	15.5 Graphs of cubic		
3 Interpreting and 5.7 Trigonometry 2 8.2 Reflection and rotation 10.4 Independent functions functions		3 Interpreting and	5.7 Trigonometry 2	8.2 Reflection and rotation	10.4 Independent	the sine rule	functions		
representing data 8.3 Enlargement events and tree tricenemetric problems		representing data		8.3 Enlargement	events and tree	13.6 The cosine rule and 2D			
3.1 Statistical diagrams 1 8.4 Transformations and diagrams 1 13.7 Solving problems in 3D		3.1 Statistical diagrams 1		8.4 Transformations and	diagrams	13.7 Solving problems in 3D			
3.2 Time series combinations of transformations 10.5 Conditional 13.8 Transforming		3.2 Time series		combinations of transformations	10.5 Conditional	13.8 Transforming			
3.3 Scatter graphs 8.5 Bearings and scale drawings probability 15.6 Harstonning trigonometric graphs 1		3.3 Scatter graphs		8.5 Bearings and scale drawings	probability	trigonometric graphs 1			
3.4 Line of best fit 8.6 Constructions 1 10.6 Venn diagrams 13.9 Transforming		3.4 Line of best fit		8.6 Constructions 1	10.6 Venn diagrams	13.9 Transforming			
3.5 Averages and range 8.7 Constructions 2 and set notation trigonometric graphs 2		3.5 Averages and range		8.7 Constructions 2	and set notation	trigonometric graphs 2			
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AssessmentPre and post topic test.Pre and post topic test.	Assessment	Pre and post topic test.	Pre and post topic test. Term	Pre and post topic test.	Pre and post topic test.	Pre and post topic test.	Pre and post topic test. Term		
will be 1 assessment 60 min. 16 Term 2 assessment 60 2 assessment 60 min. 16	will be		1 assessment 60 min. 16		Term 2 assessment 60		2 assessment 60 min. 16		
question written test out of min. 17 question written question written test out of			question written test out of		min. 17 question written		question written test out of		
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End of year exam. – 3 papers 1½ hours 80 marks each. 1x hon-calculator, 2x Calculator		2nd of year exam. – 3 papers 1½ hours 80 marks each. 1x non-calculator, 2x Calculator							
Revision & Link to Frog for resources/websites to revise websites. online– Mymaths, Pixl maths app, samlearning	Revision &	Link to Frog for resources/websites to revise websites. online– Mymaths, Pixl maths app, samlearning							
corbettmaths. Mathsgenie, mathswatch, all have online activities with worksheets paired for self assessment	nrenare								
Further Names of texts Pearsons- GCSE 9-1 Higher http://www.pearsonschoolsandfecolleges.co.uk/Secondary/Mathematics-support/Schemes-of-Work/GCSE Schemes of Work aspy	Further	Names of texts Pearsons- GCSE 9-1 Higher http://www.pearsonschoolsandfecolleges.co.uk/Secondary/Mathematics-support/Schemes-of-Work/GCSE-Schemes-of-Work aspy							
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