			Whole School O	verview			
	Cogi	nitive	ŀ	lub	GCSE		
			N	umber	1		
Autumn 1	Starter	Main	Starter	Main	Starter	Main	
W1	Key Facts	Place Value	Key Facts	Place Value	Mixed	Non-Calc	
W2	Place Value	Add./Sub.	Place Value	Place Value: Decimals	Starter Questions	Arithmetic	
W3	Addition	Add./Sub.	Decimals	Add/Sub.	to Revisit and	Consolidation of Fundamental	
W4	Subtraction	Multiplication	Add/Sub.	Mult./Divis.	Consolidate	Calculation,	
W5	PV / Addition	Multiplication	Mult./Divis	Rounding / Estimating	_	Number and FDP Skills	
W6	Mult./ Divis.	Division	Rounding / Estimating	Negative Numbers			
W7 Autumn 2	Calculators/ Checks	Division Main	Negative Numbers Starter	Calculators / Checks	Mock Examinations		
Autumn 2	Starter	wain		Main	Starter	Main	
10/4	Dis. V.	A -1 1111 - C		umber	_		
W1	Place Value	Addition £ KS4: OCR Entry Level	Calculators/ Checks Y9: OCR Entry Level	BIDMAS Y9: OCR Entry Level	Functi	onal Skills	
W2	Addition £	Subtraction £ KS4: OCR Entry Level	BIDMAS Y9: OCR Entry Level	BIDMAS Y9: OCR Entry Level	Mixed Starter Questions	BIDMAS	
W3	Subtraction £	Multiplication KS4: OCR Entry Level	BIDMAS Y9: OCR Entry Level	Multiples/ Factors / Prime Numbers Y9: OCR Entry Level	to Revisit and Consolidate	Powers and Roots	
W4	Multiplication	Division KS4: OCR Entry Level	Multiples/ Factors/Prime Numbers Y9: OCR Entry Level	Powers and Roots Y9: OCR Entry Level		Powers and Roots	
W5			Careers 7	Themed Week			
			Geometry	and Measure			
W6	Rounding	Geometry	Rounding / Estimating	Angles and Shapes	Mixed Starter	Scale Drawings	
W7	Geometry	Measure	Shapes 2D	Angles and Shapes	Questions to Revisit	Vectors	
W8	Geometry	Position and Direction	Shapes 3D	Angles and Shapes	and Consolidate	Area and Perimeter	
Spring 1	Starter	Main	Starter	Main	Starter	Main	
			N	umber			
W1	Place Value	Add/Sub. KS4: Functional Skills/ Entry Level Exams	Angle Rules	Comparing Quantities (fractions / %)	Mixed Starter Questions to Revisit	Units, Measurements, Approximations	

W2	Position and	Mult./Divis.	Comparing	Ratio and	and	Comparing	
	Direction	KS4:	Quantities	Proportion	Consolidate	Quantities /	
		Functional		•		Ratio and	
		Skills/ Entry Level Exams				Proportion	
W3	Add/Sub.	Fact Families	Ratio and	Ratio and		Ratio and	
		KS4:	Proportion	Proportion		Proportion	
		Functional					
		Skills/ Entry Level Exams					
		LOVOI EXAMI		FDP			
W4	Mult./Divis.	FDP	Ratio and	Fractions and	Mixed	Fractions	
	_		Proportion	Percentages	Starter		
W5	Fact Families	FDP	Fractions and Percentages	Fractions and Percentages	Questions to Revisit	Fractions	
W6	FDP	FDP	Fractions and	Fractions and	and	Percentages	
			Percentages	Percentages	Consolidate	ŏ	
Spring 2	Starter	Main	Starter	Main	Starter	Main	
			Sta	atistics			
W1	Place Value	Gathering	Fractions and	Tables, Bar	Mock E	xaminations	
		Data	Percentages	Charts,			
W2	FDP	Handling	Tables, Bar	Pictograms Line Graphs	Mixed	Collecting and	
VVZ	FDF	Data	Charts,	Line Graphs	Starter	Analysing Data	
		Data	Pictograms		Questions	rulalyoung Data	
			Ü		to Revisit		
					and		
			Moseuro II	Inits and Scales	Consolidate		
W3	FDP	Time	Line Graphs	Constructions of	Mixed	Angles and 2D	
				Shape	Starter		
W4	Data	Time	Construction	Perimeter and Area	Questions to Revisit	Angles and 3D	
W5	Calculators	Measure	Constructions of Shape	Volume	and Consolidate	Transformations	
Summer 1	Starter	Main	Starter	Main	Starter	Main	
			A	lgebra			
W1	Place Value	Roman	Volume	Algebraic	Mixed	Algebraic	
14/0	N4	Numerals	Facet	Expressions	Starter	Expressions	
W2	Measure	Missing Number	Equations	Equations and Formulas	Questions to Revisit	Algebraic	
		Problems		Formulas	and	Expressions	
W3	Roman	Patterns and	Formulas	Sequences	Consolidate	Equations and	
	Numbers	Sequences		2040.000		Inequalities	
W4	Missing	Consolidation	Sequences	Graphs and		Graphs and	
	Number			Equations		Equations	
	Problems	04	otiotico				
10/5	Detter	Statistics					
W5	Patterns and	Handling Data	Graphs and Equations	Pie Charts	Re	evision	
W6	sequences FDP	Handling	Pie Charts	Averages and			
****	1 51	Data	i io Oriano	Range			
<u> </u>							

Summer 2	Starter	Main	Starter	Main	Starter	Main
	Consolidation		Measure and Probability			
W1	Place Value	Geometry	Statistics	Probability	Revision	
W2	Geometry	Time	Averages and Range	Probability		
W3	Time	Data	Probability	Reflection of Shape		
W4	Data	FDP	Reflection of Shape	Rotation of Shape		
W5	FDP	Measure	Rotation of Shape	Translation		
W6	Measure	Geometry	Translation	Enlargement		
W7	Geometry	Consolidation	Enlargement	Consolidation		