Maths KS2



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8		
Place Value									
Holiday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15		
	Addition,	Subtraction, M	ultiplication ar	nd Division		Fractions			
Holiday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21		
		Convert	ting Units		Ratio		Decimals		
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday		
	Decimals	Fi	Fractions, decimals & Percentages		ges				
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33		
	Area, Perime	eter & Volume		Statistics			Shape		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40	Holiday		
	Shape			Position 8	Direction				



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
Sequences			Algebraic notation and substitution		Expressions and equation		Place value and ordering	
Holiday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	
	Place value and ordering	Four op	erations	Averages and range	Rounding	Graphi	ng data	
Holiday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	
		Graphing data	Fractions,	decimals and p	ercentages	Directed	I number	
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday	
		ons and s of amounts	Perimete	r and area	Speed, distance and time			
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33	
Speed, distance and time		ns with decimal properties of the properties of		of number		Properties of number		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40	Holiday	
Ad	Add and subtract fractions Angles and polygons Consolidation							



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
Ratio		Proportion and scale		Directed number		Algebraic manipulation		
Holiday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	
Coordinates a		rdinates and gr	graphs Multiply		fractions Area		and volume	
Holiday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	
			d Equations		Fractions and percentages		Decimal arithmetic and rounding	
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday	
	Expressions and indices	Standard from	_	nd represent	Angles in polygons			
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33	
Angles in polygons Ta		bles and probability		Circles		Circles		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40	Holiday	
Graphs and charts		Sequences	Symmetry and reflection	Conso	lidation			



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	
Р	roperties of nun	nber	Perce	ntages	Area and	d volume	Equations and inequalities	
Holiday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	
	Equations and inequalities Fractions		Rates		Standard Four operation		erations	
Holiday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	
	Math		and money Straight I		line graphs Ratio		and proportion	
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday	
	Construction a	and congruence	Similarit	FV I	Algebraic anipulation			
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33	
Pythagoras' theorem Non-linear graphs		Probability				Transformati ons		
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40	Holiday	
Trans	formations	Angles in	polygons	Angles in parallel lines	Consol	idation		



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
A	Algebraic manipula	ation		inequalities rmulae		expressions uations	Percentages
Holiday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
	Percentages	Ratio a	nd scale	Work with	n fractions	Non-calcula	tor methods
Holiday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
	Straight I		ne graphs Proba		Rounding a estimation		Perimeter, area and volume
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday
	Perimeter, area and volume	Interpret and	represent data	Non-line	ar graphs		
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33
	Angles	Graphs an	d diagrams	Vec	tors		Factors and powers
Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	Week 40	Holiday
Factors and powers		theorem and ometry	Simultaneo	us equations	Consol	lidation	



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
	Ratio and proport	tion	Area an	d volume		arity and gruence	Sequences and proof
loliday	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
	Sequences and proof	Standard form	Work w	ith circles	Set notation and Venn diagrams	Functi	ons and graphs
łoliday	Holiday	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
		Equations and formulae		Rates		Angles, bearings and trigonometry	
Holiday	Week 22	Week 23	Week 24	Week 25	Week 26	Holiday	Holiday
	Const	truction and loci		Transfo	rmations		
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Holiday	Week 33
		Revision a	and Exams				Revision and Exams
Veek 34	Week 35						
Revisio	on and Exams						