

## **Maths Curriculum Overview**

Year 1

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 10)				Nu		dition and (within 10)		on	Geometry: Shape	r: Place (within 0)	
Spring	Consolidation	5	er: Additio Subtraction (within 20)	1	Number: Place Value (within 50)			Lengt	rement: th and ght	Weigh	rement: nt and ume	Consolidation
Summer	Consolidation		er: Multipli and Division			nber: tions	Geometry: Position and Direction	Va	r: Place lue n 100)	Measurement: Money		rement: me

Year 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn	Numb	mber: Place Value Number: Addition and Subtraction						on		rement: ney	Number: Multiplication and Division	Consolidation	
Spring	Nun		tiplication sion	and	Stati	istics	Geome	etry: Prope Shape	erties of				
Summer	Measur Lengt Hei	h and	Position	netry: on and ction	and pr	lidation roblem ving		rement: me	C	urement: apacity ar emperatu	nd	Consolidation	

Year 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
Autumn	Numb	oer: Place	Value	N	Number: Addition and Subtraction					Number: Multiplication and Division				
Spring		er: Multipl Ind Divisio		Measurement: Money	Stati	istics		urement: L nd Perimet			nber: tions	Consolidation		
Summer	Num	nber: Frac	tions	Meas	surement:	Time	Proper	Geometry: Properties of Shape			ass and	Consolidation		

Year 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value					er: Additio		Lengt	rement: th and neter	Numbe a	ication n	
Spring		er: Multipl and Divisio		Measurement: Area		Number: Fractions Number					mals	Consolidation
Summer		nber: mals		rement: ney		rement: me	Statistics	Proper	netry: rties of ape	Geon Positio Direc		Consolidation

Year 5

	Week 1	Week 2	Week 3	Week 4	Week 5 Week 6 We			Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn	Number: Place Value Addi				nber: on and action	Stati	stics		er: Multipl and Divisio	Perin		urement: leter and Area	
Spring		er: Multipl and Divisio				Number:	Fractions	Number: Decimals and Percentages					
Summer	Consolidation	Number: Decimals				etry: Prope Shape	erties of	Position	netry: on and ction	Conv	rement: erting iits	Measurement: Volume	

Year 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		r: Place lue	1		Addition, S cation and	ubtraction Division	,	Number: Fractions				Geometry: Position and Direction
Spring		nber: mals	Num Percer	nber: ntages		nber: ebra	Measurement: Converting Units	Perir Area	rement: neter, a and ume	Numbe	r: Ratio	Consolidation
Summer	Stati	stics	Geome	etry: Prope Shape	erties of		Co	onsolidatio	on and the	med proje	cts	