Maths Curriculum Map

Early Years

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn		etting now Y		Just	: Like	Me!	lt's	Me 1 :	2 3!	Li	ght ar Dark		Consol	idation
Spring	Al	ive in	5!		rowin 6, 7, 8	•		uildin and 1	•	Co	onsolidati			
Summer		20 a Beyon		Fir	st Th Now	en		ind M atter	•	On <sup>-</sup>	The M	1ove		

### **Maths Curriculum Map**

## Year 1 / 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	Y1 - I	er: Place Numbers Numbers	to 20	Number: Addition and Subtraction Year 1- Numbers within 20 (including recognising money)  Year 2- Numbers within 100 (including money)  Numbers 1: Place 50 and Mult Year 2: Multiple March 100 (including money)								Value to olication	
Spring	Year 1: 6	nber: Division blidation Division	Year 1: Place Value to 100  Year 2: Statistics			Year Co Year 2	Geometry 1: Shape onsolidati 2: Propert Shape	and on	Year 1	Number: : Fraction onsolidati r 2: Fract	ns and on	Consolidation	
mer	Geometry: Position and Direction	Measur	ement:		: Place recap		easureme 1: Weight		Year 1:	Four Ope	rations	Consolidation	
Summer	Geometry: Position and Direction	Tir	ne		Problem ving	Volume Year 2: Mass, Capacit and Temperature				: Consoli Investiga	Consol		

## Maths Curriculum Map

## Years 3 / 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	N	umber: P	lace Valu	e	Ni		ddition ar action	nd	Number: Multiplication and Division				
	Spring	Multipl	nber: lication ivision	Measur Len Perime Ar	ter and		Number:	Fractions	•	Y3: Mea ar Y4: Nu	Consolidation			
C	Summer					rement: me	Stati	stics		etry: Prop luding Y4 Dired	Consolidation			

Maths Curriculum Map
Year 4 / 5

	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	N	umber: P	lace Valu	ie	N	umber: A Subtra	ddition ar action	nd	Number: Multiplication and Division				
Spring		nber: lication	Len	rement:		Number:	Fractions		Y3: Mea	Consolidation			
Sp	•	ivision		ter and ea					Y4: Nu	Consc			
Summer	Number: Decimals Measure (including Money) Tin					Stati	stics		etry: Prop luding Y4 Direc	Consolidation			

# Maths Curriculum Map

Year 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	We	ek 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Number: Addition, Sub Value Multiplication and D					•	Number: Fractions						Geometry: Position and Direction
Spring		nber: mals		nber: ntages	Measurement:			Converting Units	Measurement: Perimeter, Area and Volume				Statistics
Summer	Geometry: Properties of Shape			or S	lidation SATs ration	Cons	solid	olidation, investigations and preparations for KS3					