

Long Term Plan for Mathematics

<u>Year 1:</u>

	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)				Numb	er: Additio	on and Sul 10)	otraction (within	Geometry: Shape	Value	r: Place (within 0)
Spring	Consolidation		er: Additio ction (with		Number: Place Value (within 50)			Lengt	rement: th and ight	Weigh	rement: nt and ume	Consolidation
Summer	Consolidation		er: Multipli nd Division		Num Fract	nber: tions	Geometry: Position and Direction	Number: Place Value (within 100)		Measurement: Money		rement: me



<u>Year 2:</u>

	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 Nur					dition and	Subtracti	on		rement: ney	Number: Multiplication and Division	Consolidation
Spring	Nur	mber: Mult Divi	iplication sion	and	Stat	istics	Geome	etry: Prope Shape				
Summer	Measurement: Geometry: Length and Position and Height Direction				Consolidation and problem solving Measurement: Time				C	urement: l apacity ar emperatui	nd	Consolidation



<u>Year 3:</u>

	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	Numl	ber: Place	Value	No	umber: Ad	ddition and	l Subtracti	Number: Multiplication and Division				
Spring		er: Multipl and Divisio		Measurement: Money	Stat	istics	Measi ar	urement: l nd Perime	Length Number: ter Fractions			Consolidation
Summer	Nun	nber: Fract	tions	Meas	surement:	Time	Proper	netry: rties of ape	Measu	rement: M Capacity		Consolidation



<u>Year 4:</u>

	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: h and neter		ication n	
Spring		er: Multipli and Divisio		Measurement: Area		Number: Fractions			Num	nber: Decir	Consolidation	
Summer		nber: mals	Measur Mo	ement: ney		rement: me	Statistics	Geometry: Properties of Shape		Positio	netry: on and ction	Consolidation



<u>Year 5:</u>

	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 Add				mber: ion and Statistics raction						Measurement: Perimeter and Area		
Spring		er: Multipl and Divisio		Number: Fractions Decimals Percents							als and	Consolidation	
Summer	Consolidation	Nun	nber: Decir	mals	Geome	etry: Prope Shape	erties of	Positi	metry: on and ction	Conv	rement: erting nits	Measurement: Volume	



Year 6:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11							
Autumn		umber: Place Number: Addition, Subtraction, Value Multiplication and Division Number: Fractions								Geometry: Position and Direction			
Spring		nber: imals		nber: ntages	Ξ Ψ =				Measurement: Perimeter, Area and Volume Number: Ratio				
Summer	Geome	etry: Prope Shape	erties of	or S	lidation SATs ration	Co	onsolidatio	on, investi	gations an	d preparat	tions for K	S3	