

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	Number: Place Value Number: Addition and Subtraction Number: Multiplicatio Division						•	and			
Spring	Number: Multiplication and Division			Measurement: Money	Sta	atistics	Lei	suremen ngth and erimeter	t:	Consolidation		
Summer	Num	ber: Frac	tions	Meas	urement:	Time	Proper	netry: rties of ape	Measurement: Mass and Capacity			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	N	Number: Place Value				Number: Addition and Subtraction				Number: Multiplicatio and Division		
Spring		er: Multipl nd Divisio		Measurement: Area		Number:	Fractions	•	Num	Consolidation		
Summer		Number: Measurement: Decimals Money			rement: me	Statistics	Prope	netry: rties of ape	Geon Position Direct	Consolidation		



Year 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	Numb	er: Place	Value	Additi	nber: on and action	Stat	istics		er: Multip nd Divisio	Perime		ement: ter and ea
Spring		er: Multipl nd Divisio				Number:	Fractions	•		Num Decima Percei	Consolidation	
Summer	Consolidation	Num	ber: Deci	mals	Geome	try: Prope Shape	y: Properties of Shape Geometry: Output Direction				ement: erting iits	Measurement: Volume

Sourced from White Rose Maths



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		r: Place lue			lition, Sub ion and D	•			Geometry: Position and Direction					
Spring				nber: ntages	Num Alge	nber: ebra	E W E Perimeter Area					Number: Ratio		
Summer	Geome	Cons	solid	ation	ı, investig	ations an	d prepara	ations for	KS3					

Sourced from White Rose Maths