White Rose Maths - Year 1/2 - SOL 2.0

#### Year 1/2- Yearly Overview

	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	1	Number: P	Place Valu	e	Numbe	r: Additio	n and Sub	traction	Geometr	ry: Shape	Measur Moi	
Spring		nber: Mult Divi lace Value	sion		Number: Fractions Leng				rement: h and ight	Mass, C	rement: Capacity perature	Consolidation
Summer	Year 1: Place Value within 100 Year 2: Statistics  Geometry: Position and Direction				Problem solving and efficient methods  Measurem				Time	Investi	gations	Consolidation



White Rose Maths - Year 3/4 - SOL 2.0

### Year 3/4 - Yearly Overview

	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	ı	Number: P	Place Valu	e	Numbe	r: Additio	n and Sub	traction		er: Multipl nd Divisio		Consolidation
Spring	Multip	nber: lication ivision	Len Perime	ement: gth, ter and ea		Number:	Fractions			ır 3: Fracti ır 4: Decin		Consolidation
Summer	Measurement:  Money  Statistics		Meas	urement:	Time	Prope	Geometry – Properties of Shapes Year 3: Mass and Capacity Year 4: Position and Direction					



White Rose Maths - Year 5/6 - SOL 2.0

### Year 5/6 - Yearly Overview

	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  Number – Addition and Subtraction						r — Multip nd Divisio		Stati	istics	Measurement: Perimeter, Area and Volume	
Spring		Nun	nber – Fra	ctions		N	umber- De Percer		nd		Multiplica Division Algebra a	
Summer		rement: ing Units	Geometry: Position and Direction	Geome	try: Proper Shape	ties of		lnv	/estigatio	ns		Consolidation



## Year 1 — Yearly Overview

	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		Place Valu in 10)	e	Numbe	r: Additio (with	n and Sub in 10)	traction	Geometry: Shape	Numbe Va (with	Consolidation	
Spring	Number	Number: Addition and Subtraction (within 20)				Number: Place Value (within 50) (Multiples of 2, 5 and 10 to be included)			rement: h and ght	Weigl	rement: ht and ume	Consolidation
Summer	a (Reinfor				iber: tions	Geometry: position and direction	Va	er: Place lue n 100)	Measurement : money	Tiı	me	Consolidation

# Year 2 — Yearly Overview

	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	F	Number: Place valu		Nu	Number: Addition and Subtraction					rement: ney	Number: Multiplication and Division		
Spring	Number: Multiplication and <u>Division</u>			stics	Geometry: Properties of Shape				ber: Frac	tions	Measurement: length and height	Consolidation	
Summer	Position and direction			solving effici	Problem olving and efficient methods  Measurement: Time				surement Capacity a Temperati	and	Investi	gations	

# Year 3 — Yearly Overview

	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	Nur	mber – Ad	dition and	d Subtrac		lication n	Consolidation		
Spring		er - Multip nd Divisio		Measurement: Money	Stati	stics		ement: ler perimeter	_	Num Fract	ber - tions	Consolidation
Summer	Num	ber – frac	tions	М	easureme Time	nt:	Geometry – Properties of Shapes  Measurement: Mass and Capacity					Consolidation

# Year 4 — Yearly Overview

	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 Val	ue		er- Additi Subtractio		Measurement - Length and Perimeter	Number- Multiplication and Division			Consolidation
Spring	Numbe	er- Multip nd Divisio		Measurement - Area		Frac	tions			Decimals		Consolidation
Summer	Deci	Decimals Measurement- Money				Stat	istics	Geomet	try- Prope Shape	erties of	Geometry- Position and Direction	Consolidation

### Year 5 — Yearly Overview

	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		- Addition otraction	Stat	istics	Multip	ber – lication ivision		eter and ea	Consolidation
Spring		er – Multip nd Divisio			N	umber – I	Fractions	•		Decin	ber – nals & ntages	Consolidation
Summer		Number – Decimals				ry- Prope Shapes	rties of	Geometry- Position and Direction	Measur Converti		Measures Volume	Consolidation

# Year 6 — Yearly Overview

	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		er- Addition					Geometry- Position and Direction			
Spring	Number- Decimals		Num Percer			nber- ebra	Measurement Converting units	Perimet	rement ter, Area olume	Numbe	er- Ratio	Consolidation
Summer	Geometry- Properties of Prol Shapes			blem solv	ing	Stati	stics		Investi	gations		Consolidation