Athersley South Primary School Maths Long Term Plan



White Rose Maths Schemes of Learning

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: P (with	Place Value In 10)	9	Numbe		n and Subt In 10)	traction	Geometry: Shape		r: Place (within 0)	Consolidation
Spring	Numbe	er: Additior (withi	n and Subt n 20)	traction		per: Place within 50		Lengt	rement: th and ight	Welgh	rement: nt and ume	Consolidation
Summer					nber: tions	Geometry: Position and Direction	Va	r: Place lue n 100)	Measurement: Money	Measur Tir	rement: ne	Consolidation

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 -	per: Place Numbers t Numbers t	to 20		Numbe 1- Numbe ar 2- Numb	rs within 2 mo	ney)	ng recogn		Val Multi	Place and ear 2: on	
Spring	consolidation Year 2:			: Place to 100 ar 2: Istics	Measurement: Length and Height	Yea C	Geometry r 1: Shape onsolidation 2: Propert Shape	and on	C	Number: 1: Fraction onsolidation ar 2: Fracti	on	Consolidation
Summer	Geometry: Position and Direction Lime Lime		solvir effic	blem ng and cient hods	Year 2	easureme r 1: Weight Volume 2: Mass, Ca d Tempera	and	Consc	olidation ar	nd Investig	gations	

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	oer: Place	Value	N	umber: Ad	dition and	Subtraction	on		rement: oney	Multip	nber: lication ivision
Spring	Multipl	nber: lication ivision	Stat	Istics	Geome	etry: Prope Shape	ertles of	Nun	nber: Frac	tions	Measurement: Length and Height	Consolidation
Summer	Geometry: Position and Direction			solvin effic	olem ng and cient hods		rement: me	C	urement: apacity a emperatu	nd	Investi	gations

	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	Numi	oer: Place	Value	N	umber: Ad	dition and	l Subtractio	on		ication n	Consolidation	
Spring		er: Multipl ind Divisio		Measurement: Money	Stati	stics		urement: l nd Perimet			nber: tions	Consolidation
Summer	Nun	nber: Fract	tions	Meas	surement:	Time	Proper	netry: rtles of ape	Measu	rement: M Capacity		Consolidation

Year 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	1	Number: F	Place Value	₽	Numbe	er: Addition	n and Subt	traction	action Number: Multiplication and Division					
Spring	Number: Multiplication and Division Measurement: Length, Perimeter and Area					Number:	Fractions		а	easuremen nd Capacl umber: De	ty	Consolidation		
Summer				rement: me	Stati	stics		cluding Y4	perties of S 4 Position a ction)		Consolidation			

	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		Measurement: Length and Perimeter		er: Multipl and Divisio		Consolidation
Spring	Number: Multiplication and Division					Number:	Fractions		Nun	nber: Decli	mals	Consolidation
Summer		Number: Measurement: Money		Measurement: Time	Stati	Istics	Geome	etry: Prope Shape	erties of	Geometry: Position and Direction	Consolidation	

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	Number: Place Value					per: Additio Subtraction			er: Multipl and Divisio		Len Perime	rement: gth, iter and rea
Spring	Number: Multiplication and Division				Nun	nber: Fract	tions		Numb	er: Decima Percer	als (Includ Itages)	Ing Y5
Summer	Number: Decimals (including Y4 Money) Star		Stati	stics	Geome	etry: Prope Shape	erties of	Geometry: Position and Direction	Consol Y Conv Uni	4: lidation 5: erting ts & ume	Consolidation	

	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	Stati	stics	Multip	nber: lication ivision	Perime	rement: iter and rea	Consolidation
Spring		er: Multipl nd Divisio				Number:	Fractions			Decima	nber: als and ntages	Consolidation
Summer	Number: Decimals				Geome	etry: Prope Shape	rties of	Geometry: Position and Direction	Conv	rement: erting nits	Measurement: Volume	Consolidation

Year 5/6

	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		Number: Four Op				Number: Fractions				
Spring		Number: Decimals and Percentages		Deci Y6: Nu	umber: mals umber: ebra	Measurement: Converting Units	Perin Area	rement: neter, a and ume	Conso Y6: No	5: lidation umber: itio	Stati	stics
Summer	Prope	Geometry: Position and Direction		Y6: \$	SATS		Ir	nvestigatio	ons and Co	onsolidatio	on	

	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: Valu				on, Subtra n and Divis			Number: Fractions			Geometry: Position and Direction	Consolidation
Spring	Number: Number: Decimals Percentages					nber: ebra	Measurement: Converting Units	Perin Area	rement: neter, and ume	Numbe	r: Ratio	Consolidation
Summer	Geometry: Properties of Problem Solv Shape				/ing	Stati	istics		Investi	gations		Consolidation