

	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 Valo (within 10)	N	Subtr	ddition ar action in 10)	nd	Geometry: Shape	Numbe Va (withi	Consolidation		
Spring	Number: Addition a Subtraction (within 20)	(within 5())				rement: h and ght	Weigh	rement: nt and ume	Consolidation	
Summer	Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included)	Number: Fractions		Geometry: Position and Direction	Numbe Va (within	r: Place lue n 100)	Measurement: Money		rement: ne	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 Number: Ad					dition and	l Subtrac	tion		rement: ney	Number: Multiplication and Division		
Spring	Multipl	nber: ication ivision	Stati	stics	Geome	ometry: Properties of Nui			ber: Frac	tions	Measurement: Length and Height	Consolidation	
Summer	Geometry: Position and Solvin Olirection efficient		olem g and Measurement: cient Time			C	urement: apacity a emperatu	nd	Investi	gations			

WRM - Year 3 - Scheme of Learning 2.0s



	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	Nu	mber: Add	dition and	J Subtrac	AND DESCRIPTION OF THE PERSON	lication on	Consolidation		
Spring	Number: Multiplication	Measurement: Money Mo				rement: d Perime			nber: tions	Consolidation
Summer	Number: Fractions	Meas	surement:	Time	Proper	netry: rties of ape	Measur	ement: M Capacity		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: P		er: Additi		Measurement: Length and Perimeter	Length and Division American and Division			Consolidation		
Spring	Number: Multiple and Division		Number:	Fractions		Num	ber: Deci	mals	Consolidation		
Summer	Number: Decimals		rement: ney	Measurement: Time	Stati	istics	Geome	try: Propo Shape	erties of	Geometry: Position and Direction	Consolidation

WRM – Year 5 – Scheme of Learning 2.0s



	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 Addi			Addition	nber: on and Statistics action			Num Multipl and Di	ication	Measur Perime Ar	Consolidation	
Spring		er: Multipl nd Divisio	Contract to the Contract of th			Number:		Num Decima Percer	als and	Consolidation		
Summer	Number: Decimals			Geome	try: Prope Shape	erties of	Geometry: Position and Direction	Conv	rement: erting nits	Measurement: Volume	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	Number: Addit Multiplication				Number:	Geometry: Position and Direction	Consolidation		
Spring	Number: Decimals	Number: Percentages		nber: ebra	Measurement: Converting Units	Measurement: Perimeter, Area and Volume			er: Ratio	Consolidation
Summer	Geometry: Properties of Shape	Problem Sol	Stat	istics Investigations					Consolidation	