

Reynolds Academy 2024 - 2025

Year 4 - Long Term Planning

	Week 1 – Week 3		Week 4 – Week 6			Week 7 – Week 9			Week 10			Week 11 - Week 13	
AUTUMN	<u>Number:</u> Place Value		Number: Addition and			Number: Multiplication and			<u>Measurement</u> Area			Number: Multiplication and	
	tumn: Arithmetic to b	subtraction every Friday based on the child			Division (A) dren's needs. This includes tea						Division (B) following week.		
			Week 3 – Week 5			Veek 6	Week 7 – W				eek 10 – Week 11		Week 12
SPRING	Measurement: Nu		<u>ımber</u> :		<u>Number:</u>		Number:			Number:		<u>(</u>	Consolidation:
	Length and perimeter			Place Va		alue Decimal		s (A) De		Decir	ecimals (B)		
Spring: Arithmetic to be taught every Friday based on the children's needs. This includes teaching the times tables for the following week.													
	Week 1 – Week 2 We		/eek 3 Week		k 4 – Week	5 We	Week 6 N		Week 7 – Week 8		Week 9 – Week 10		Week 11 – Week 13
SUMMER	<u>Measurement</u> : Money			<u>Geometry</u> : Shape		<u>Statist</u>	<u>ics:</u>	Positio	eometry: osition and rection		<u>Number</u> : Fractions		Consolidation Number:
	nmer: Arithmetic to b	e taught	t every Friday	based	on the child	dren's needs. 1	This includes	s teachin	ng the t	times t	ables for the	followi	ng week.