

### Overview

### Reception



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Getting to Know You			Just Like Me!			It's Me 1 2 3!			Light and Dark			Consolidation	
Spring	Alive in 5!				rowir 6, 7, 8	_	Building 9 and 10			Co	onsolidati	on		
Summer	To 20 and Beyond			Fir	st Th Now	en		ind M atter	-	On <sup>-</sup>	The M	1ove		



	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 (within 10)					Number Addit (withi	ion and in 10)	Geometry Shape	Consolidation			
Spring	Number Place value (within 20)  Number Addition and subtraction (within 20)			thin 20)  Addition and Place value Length (within 50) and					:h	Measure Weigl and volun	ht	
Summer	Number Multiplication and division  Number Fractions		Geometry Position and direction		value in 100)	Money	Measure Time	ment	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	Numbe Plac	e value			Numbe Addi	tion an	d subti	Geometry Shape				
Spring	Measu <b>Mon</b>	rement <b>ey</b>	Numbe		on and division  Length and height					Measurement Mass, capacity and temperature		
Summer	Number Measu Fractions Time		rement		Stat	Statistics Po		etry tion ction	Conso	lidation		





#### Week 2 Week 3 Week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Week 12 Week 1 Number Number Number Place value **Addition and subtraction** Multiplication Autumn and division Year Number Number Measurement Measurement Multiplication Length and Fractions Mass, Spring and division capacity and perimeter temperature Number Measurement Measurement Geometry Consolidation **Fractions Statistics** Shape Money Time





	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		tion an		Measurement	Number Multiplication and division			Consolidation		
Spring	Number Measure Multiplication Lenge and division and perin			th	Number Fract				Number Decir		
Summer	Number Measurement  Decimals Money		Measurement Time  Courselled the course of t			Geomet Shap	N.	Statistics	Geomet Posit and direc	ion	





	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	Number Multiplication and division	Number Fractions A				
Spring	Number Multiplication and division	Number Fractions B	Number Decimals and percentages	Measurement Perimeter and area	Statistics			
Summer	Geometry Shape	Geometry Position and direction	Number Decimals	Negative numbers units	erting			





	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 Four (	operati	ons	ns			ions A	Number Fractions B		Memorenee Converting units
Spring	Number Ratio Number Algebra			ra	Number Decim	nals	Number Fraction decime and percen	ons,	Measure Area, perim and volum	eter	Statis	tics
Summer	Geometry Shape			Position and direction	Them	ed proj	ects, co	onsolide	ation a	nd prob	olem so	lving



