

## **Reception 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 term	Getting to know you	and me compare and		measu and	Talk about It's me 1, 2, 3 and patterns			0		, <b>4</b> , <b>5</b>	Shapes with 4 sides
Spring term	Alive in 5	Mass and capacity	Grow 6, 7, 8		Lengt height time		Buildi	ng 9 and	10 VIEW	Explo 3-D s	re hapes <sub>VIEW</sub>
Summer term	To 20 and beyond	How many now?	comp and	oulate, oose mpose	Sharir group	ng and ing	Visual and m	ise, build ap	VIEW	Make connections	Consolidation



#### Year 1 Yearly Overview

	Week 1 Week 2 Week	Week 4 Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value (withi	n <b>10</b> )	Number Addit (with	ion and in 10)	subtro	iction		Geometry	Consolidation
Spring	Number Place value (within 20)	Addition and subtraction (within 20)	1	Number Place (within		Measure Lengt and heigh	h	Measure Mass and volun	
Summer	Number Multiplication and division	Number Fractions	Geometry Position and direction	Number Place (within		Mesurement Money	Measure Time	ment	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	Number Place	value			Numbe Addi		d subti	Geometry Shape				
Spring	Measure Mone		Numbe <b>Mult</b>	r Ciplicati	on and	divisio	n	Measu Leng and heig		Measu Mas capa tem		
Summer	Number Meas Fractions Tim				rement		Stat	istics	and	tion	Conso	lidation



## Year 3 Yearly Overview

Autumn	Week 1 Week 2  Number  Place value	Week 3	Week 4  Number  Addit		Week 6	 Week 10	ion				
Spring	Number Multiplication and division		Measure Leng perin	th and		Number Fract	ions A	Measure Mass and a		y	
Summer	Number Fractions B	Measure <b>Mon</b> e		Measure Time			Geomet Shap	Statis	stics	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	value				ion and	d	Measurement	Numbe Mult and		Consolidation	
Spring	Number Multip and di			Measure Leng and perin	th	Number			Number	nals A		
Summer	Number Measurement Decimals B Money				Measure Time		Consolidation	Geomet Shap	200	Statistics	Geomet Posit and direc	ion



## Year 5 Yearly Overview

	Week 1 Week 2 W	eek 3 Week 4	Week 5 Week	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value	Number Addition and subtra	and	er tiplicatio division		Number Fracti	ions A		
Spring	Number Multiplication and division B	Number Fractio		mals an		Measure Perim and a	neter	Statis	stics
Summer	Geometry Shape	Geometry Positio and directi	n Dec	er imals		Number Negative numbers	Measure Conve units	erting	Measurement



#### Year 6 White Rose Yearly Overview

Topics may be taught in a different order due to SATs priorisation/cohort need.

	Week 1 Week 2	Week 3 Week	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value	Number Addition, so multiplicat				Number	ions A	Number Fracti	ions B	Measurement Converting units
Spring	Ratio	Algebra	Number Decim	nals	Number Fraction decime and percen		Measure Area, perim and volum	eter	Statis	itics
Geometry Shape Themed projects, consolidate								nd prob	olem so	lving



# 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	Number Place (withi				ion and action in 20)	I	Number Place	value (	within	100)	Geometr <b>Shape</b>	_
Spring	Number Addition and subtraction (within 100)					plicatio ivision	n		Measure Lengt and heigh	th	Statistics	Consolidation
Summer	Measurement Number  Money Fractions					Measure <b>Time</b>	ment		Measure Mass, capaci and tempe	ty	Geometry  Position and direction	Consolidation



## 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	Number Place	value			Number <b>Addit</b>	ion and	l subtro	action		plicatio ivision		Measurement <b>Area</b>
Spring		Number Measur  Multiplication Leng  and division B perin				Number <b>Fract</b> i	ons A		Measure Mass capac	and	Number <b>Fract</b> i	ions B
Summer	Measure <b>Time</b>	Measurement Time Number Decimals				Measure <b>Mone</b>		Geometr <b>Shape</b>	_	Geometry Position and direction	Statis	tics



# 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			Number Addition and subtraction	Addition and division A and division A			ions A		-	lication vision B	
Spring	Number Multiplication and division B		ons B	Number <b>Decin</b>	nals A	Measurement Number  Area, perimeter and volume			nals B		Number Fraction decimon percen	ons, als and
Summer	Algebra Ratio		ıtio	Geometr <b>Shape</b>	_		Geometr Positi and direct	on	Statis	stics	Measure Convo units	ement erting