	Summer 1					
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Reception	To 20 and beyond Build numbers beyond 10 (10-13) To continue patterns beyond 10 (10-13) To build numbers beyond 10 (14-20) To count verbally beyond 20 To use verbal counting patterns	To 20 and beyond To build numbers beyond 10 (14-20) To count verbally beyond 20 To use verbal counting patterns	How many now? Adding more How many did I add? Taking away How many did I take away?	Manipulate, compose, decompose To select shapes for a purpose To rotate shapes To manipulate shapes To explain shape arrangements	Manipulate, compose, decompose To compose shapes To decompose shapes To copy 2D shape pictures To find 2D shapes within 3D shapes	Sharing and Grouping To explore sharing To share To explore grouping
Year 1	Number Multiplication & Division To count in 2s To count in 10s To count in 5s To recognise equal groups	Number Multiplication & Division To add equal groups To make arrays To make doubles To make equal groups by grouping	Number Multiplication & Division To make equal groups by sharing End of Block Assessment Number Fractions To recognise half of an object or shape To find half of an object or shape	Number Fractions To recognise a half of a quantity To find half of a quantity To recognise quarter of an object or shape To find quarter of an object or shape	Number Fractions To recognise a quarter of a quantity To find quarter of a quantity End of Block assessment Geometry Position & Direction To describe turns	Geometry Position & Direction To describe position using right and left To describe position using forwards and backwards To describe position using above and below To learn ordinal numbers End of Block assessment
Year 2	Number: Fractions To introduce parts and whole To recognise equal and unequal parts To recognise a half (½) To find a half (½)	Number: Fractions To recognise a quarter (¼) To find a quarter (¼) To recognise a third (1/3) To find a third (1/3)	Number: Fractions To find the whole To explore unit fractions To explore non-unit fractions To recognise the equivalence of a ½ and 2/4	Number: Fractions To recognise ¾ To count in fractions to a whole End of Block assessment	Measurement: Time O'clock and half-past Quarter past and quarter to To tell the time past the hour To tell the time to the hour	Measurement: Time To tell the time to 5 minutes Minutes in the hour Hours in a day
Year 3	Number: Fractions B To add fractions To subtract fractions To partition the whole To find unit fractions of a set of objects	Number: Fractions B To find non-unit fractions of a set of objects To reason with fractions of amounts End of Block assessment	Measurement: Money To review pounds and pence To convert pounds to pence To add money To subtract money	Measurement: Money To find change End of Block Assessment Measurement: Time To explore Roman numerals to 12 To tell the time to 5 minutes	Measurement: Time To tell the time to the minute To read time on a digital clock To use am and pm To understand years, months and days	Measurement: Time To understand days and hours To use hours and minutes-start and end times To use hours and minutes-use durations To use minutes and seconds
Year 4	End of Block assessment Decimals A Number: Decimals B To make a whole with tenths To make a whole with hundredths To partition decimals	Number: Decimals B To flexibly partition decimals To compare decimals To order decimals To round to the nearest whole number	Number: Decimals B To express ½ and ¼ as decimals End of Block Assessment Measurement: Money To write money using decimals	Measurement: Money To compare amounts of money To estimate with money To calculate with money To solve problems involving money	Measurement: Money End of Block assessment Measurement: Time To use years, months, weeks and days To use hours, minutes and seconds	Measurement: Time To convert to the 24 hour clock To convert from the 24 clock End of Block assessment Consolidate gaps

			To convert between pounds and pence		To convert between analogue and digital time	
Year 5	Geometry: Shape To understand and use degrees To classify angles To estimate angles To measure angles up to 180°	Geometry: Shape To draw lines and angles accurately To calculate angles around a point To calculate angles on a straight line To determines lengths and angles in shapes	Geometry: Shape To identify regular and irregular polygons To review 3D shapes End of Block assessment	Geometry: Position and Direction To read and plot coordinates To solve problems involving coordinates To translate To translate using coordinates	Geometry: Position and Direction To review lines of symmetry To reflect in horizontal and vertical lines End of Block Assessment	Number: Decimals To use known facts to add and subtract decimals within 1 To learn decimal complements To add and subtract decimals across 1 To add decimals with the same number of DP
Year 6	Geometry: Shape To measure and classify angles To calculate angles To explore vertically opposite angles To explore the angles in a triangle To explore special triangles	Geometry: Shape Position and Direction To find missing angles-triangle To find angles in quadrilaterals To find angles in polygons To explore circles To draw shapes accurately To explore nets of 3D shapes	Geometry: Shape Position and Direction To review the 1st quadrant To read and plot points in all 4 quadrants To solve problems involving coordinates To review translation To review reflection			