

## **Surfleet Primary School**

## Mathematics Curriculum Year A

					1	
	Autumn Term		Spring Term		Summer Term	
Reception	Numbers to 5		Numbers to 10		Numbers to 20	
	Subitising to 5		Number bonds to 10		Recap number bonds to 10 to include doubles	
	Number bonds to 5		Recap Subitising to 5		Counting to 25 (forwards & backwards)	
	Counting to 5 (forwards & backwards) then 10.		Counting to 15-20 (forwards & backwards)		Doubles to 10 patterns	
	Compare objects up to 5		Compare objects up to 10		Sharing patterns	
	2D shapes		Sharing patterns		One more/less	
	Weight Begin to compare sets of objects and use the		2D Shape / 3D shapes		Odds and evens	
	language of comparison.		Time		Problem solving / Time-dates	
	Patterns		Positional Language		Length / Money	
Year 1 / 2	Place Value Addition and Subtraction	Addition and Subtraction Shape	Place Value Addition and Subtraction Money Multiplication and Division	Place Value Length and Height Mass, Volume and Temperature	Multiplication and Division Fractions Time	Place Value Statistics Position and Direction Money
Year 3 / 4	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division	Multiplication and Division Length, Perimeter and Area Fractions	Fractions Mass and Capacity	Fractions Decimals (including money) Time	Statistics Properties of Shape Position and Direction
Year 5 / 6	Place Value Four Operations	Fractions A Fractions B Converting Units	Ratio Algebra Decimals	FDP Area, Perimeter and Volume Statistics	Decimals Shape Position and Direction	Negative Numbers Measurement (Recap) Converting Units (Recap)

Work hard, Be Kind, Achieve



## **Surfleet Primary School**

## Mathematics Curriculum Year B

	Autumn Term		Spring Term		Summer Term	
Reception	Numbers to 5		Numbers to 10		Numbers to 20	
'	Subitising to 5		Number bonds to 10		Recap number bonds to 10 to include doubles	
	Number bonds to 5		Recap Subitising to 5		Counting to 25 (forwards & backwards)	
	Counting to 5 (forwards & backwards) then 10.		Counting to 15-20 (forwards & backwards)		Doubles to 10 patterns	
	Compare objects up to 5		Compare objects up to 10		Sharing patterns	
	2D shapes		Sharing patterns		One more/less	
	Weight Begin to compare sets of objects and use the		2D Shape / 3D shapes		Odds and evens	
	language of comparison.		Time		Problem solving / Time-dates	
	Patterns		Positional Language		Length / Money	
Year 1 / 2	Place Value Addition and Subtraction	Addition and Subtraction Shape	Place Value Addition and Subtraction Money Multiplication and Division	Place Value Length and Height Mass, Volume and Temperature	Multiplication and Division Fractions Time	Place Value Statistics Position and Direction Money
Year 3 / 4	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division	Multiplication and Division Length, Perimeter and Area Fractions	Fractions Mass and Capacity	Fractions Decimals (including money) Time	Statistics Properties of Shape Position and Direction
Year 5 / 6	Place Value Four Operations	Fractions A Fractions B Converting Units	Ratio Algebra Decimals	FDP Area, Perimeter and Volume Statistics	Decimals Shape Position and Direction	Negative Numbers Measurement (Recap) Converting Units (Recap)

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