



Westbridge Academy Maths Overview 2022 -23

Blocks refer to Power Maths Units mapped to the NC objectives

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Autumn Term w/c	5 th Sept 5 days	12 th Sept 5 days	19 th Sept 5 days	26 th Sept 5 days	3 rd Oct 5 days	10 th Oct 5 days	17 th Oct 5 days	HALF TERM	7 th Nov 5 days	14 th Nov 5 days	21 st Nov 5 days	28 th Nov 5 days	5 th Dec 5 days*	12 th Dec 5 days			
Nursery	Number Recognition								Shape								
Reception	Sorting Same/Different	Number Recognition 1-20	Patterns		Number Recognition 1-20		Measure		Measure	Estimation	Number Recognition 1-20		More or Less	Number Recognition 1-20			
Year 1	Getting Along Together	Number: Place Value Numbers to 10		Number: Place Value Part-Whole within 10		Number: Addition and Subtraction Within 10 (1)	Number: Addition and Subtraction Within 10 (2)		Number: Addition and Subtraction Within 10 (2)	Geometry: properties of shape 2D and 3D shapes	Number: Place Value Numbers to 20		Number: Place Value Addition within 20				
Year 2		Number: Place Value Numbers to 100		Number: Addition and Subtraction (1)			Number: Addition and Subtraction (2)			Measurement Money		Number: Multiplication and division (1)		Number: Multiplication and division (2)			
Year 3		Number: Place Value Place Value within 1000		Number: Addition and Subtraction (1)			Number: Addition and Subtraction (2)			Number: Multiplication and Division (1)		Number: Multiplication and Division (2)					
Year 4		Number: Place Value Place Value – 4-digit numbers (1)		Number: Place Value Place Value – 4-digit numbers (2)		Number: Addition and Subtraction				Number: Multiplication and Division (1)		Number: Multiplication and Division (2)					
Year 5		Number: Place Value Place Value within 100,000		Number: Place Value Place Value within 1,000,000		Number Addition and Subtraction				Statistics Graphs and Tables		Number Multiplication and Division (1)		Measurement Area and Perimeter			
Year 6		Place Value	Addition and Subtraction	Application and Reasoning		Multiplication and Division (including fractions)	Multiplication and Division (including fractions)		Multiplication and Division (including fractions)		Decimals and Percentages	Ratio and Proportion	Application and Reasoning	Capacity and Measurement	Perimeter and Area	Application and Reasoning	

Spring Term w/c	3 rd Jan 4 days	9 th Jan 5 days	16 th Jan 5 days	23 rd Jan 5 days	30 th Jan 5 days	6 th Feb 5 days	HALF TERM	20 th Feb 5 days	27 th Feb 5 days	6 th March 5 days	13 th March 5 days	20 th March 5 days*	27 th March 5 days		
Nursery	Data Handling							Time			Money				
Reception	Number Recognition 1-20	Measure	More or Less		Shape			Number Recognition 1-20	Shape		Addition	Subtraction			
Year 1	Number: Place Value Subtraction within 20		Number: Place Value Numbers to 50			Consolidation		Measurement Introduce Height and Length	Measurement Introduce weight and volume		Number: Multiplication and Division Multiplication	Number: Multiplication and Division Division			
Year 2	Number: Multiplication and division (2)		Statistics			Measurement Length and Height			Geometry Properties of shapes		Number Fractions				
Year 3	Measurement Money	Statistics		Measurement Length				Number: fractions (1)		Number: fractions (2)					
Year 4	Measurement Area	Number: Fractions (1)		Number: Fractions (2)				Number: Fractions Decimals (1)		Number: Fractions Decimals (2)					
Year 5	Number Multiplication and Division (2)			Number: Fractions (1)		Number: Fractions (2)		Number: Fractions (2)		Number: Fractions Decimals and Percentages			Number: Fractions Decimals		
Year 6	Volume	Data Handling	Application and Reasoning	Data Handling	Time	Application and Reasoning		Geometry – Reflection and Translation	Angles	Application and Reasoning	Algebra	Review and application across range of topics		Application and Reasoning	



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Summer Term w/c	17 th April 5 days	24 th April 5 days	1 st May 4 days	8 th May 5 days	15 th May 5 days	22 nd May 5 days	HALF TERM								5 th June 5 days	12 th June 5 days	19 th June 5 days	26 th June 5 days	3 rd July 5 days*	10 th July 5 Days	17 th July 5 days	24 th June 2 days						
Nursery	Place Value														Number Recognition 1-20													
Reception	Number Recognition 1-20		More or Less		Addition	Subtraction									Data Handling		Time		Fractions	Money								
Year 1	Number: Fractions Halves and quarters		Geometry: Position and Direction	Position and direction	Number: Place Value Numbers to 100										Number: Addition and Subtraction Within 20		Measurement Time			Measurement Money								
Year 2	Number Fractions	Measurement Time		Measurement Weight, Volume and Temperature											Measurement Weight, Volume and Temperature	Geometry Position and Direction		Number: Addition and Subtraction Problem Solving and efficient methods										
Year 3	Measurement Time		Measurement Mass			Measurement Mass									Number: Multiplication and Division		Measurement Capacity		Geometry Angles and properties of shapes									
Year 4	Measurement Money			Measurement Time											Measurement Time	Statistics		Geometry Angles and 2D shapes			Geometry Position and Direction							
Year 5	Number: Fractions Decimals		Geometry Properties of shapes (1)			Geometry Properties of shapes (1)									Geometry Properties of shapes (2)		Measurement Converting Units			Measurement Volume and capacity								
Year 6	Review and application across range of topics			SATS	Investigative Mathematics tasks	Investigative Mathematics tasks									Practical mathematical application													
Consolidation																												