

Denham Green E-ACT Maths HLP



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Understanding Number	Counting with sets	Understanding	Addition & Subtraction	Number bonds 6,7,8	Number bonds to 9,10
	Counting 1:1	numerals	Number - bonds 3,4,5	Using symbols	Finding half	Sharing
	How Many?	One more	Position & Time	Doubling	3D shapes	Patterns
	Counting back	Night time	Addition & Subtraction	Money & Coins		
		Shapes & patterns				
Year 1	Number: Place Value	Number: Addition and	Consolidation	Number: Place Value	Consolidation	Geometry: Position
	(Within 10) [4 weeks]	subtraction (Within 10)	[1 week]	(Within 50)	[1 week]	and Direction
	Number: Addition and	[3 weeks]	Number: Addition and	[1 week]	Number:	[1 week]
	subtraction (Within 10)	Geometry: Shape [1	Subtraction (Within	Measurement: Length	Multiplication and	Number: Place Value
	[2 weeks]	week]	20)	and Height	Division	(Within 100)
		Number: Place Value	[3 weeks]	[2 weeks]	[3 weeks]	[2 weeks]
		(Within 20)	Number: Place Value	Measurement: Weight	Number: Fractions	Measurement: Money
		[2 weeks]	(Within 50)	and Volume	[2 weeks]	[1 week]
			[2 weeks]	[2 weeks]		Measurement: Time
				Consolidation week		[2 weeks]
Year 2	Number: Place Value [3	Number: Addition and	Number:	Geometry: Properties	Measurement: Length	Measurement: Time
	weeks]	Subtraction	Multiplication and	of Shape [2 weeks]	and Height [2 weeks]	[2 weeks]
	Number: Addition and	[2 weeks]	Division [4 weeks]	Number: Fractions	Geometry: Position	Measurement: Mass,
	Subtraction [3 weeks]	Measurement: Money	Statistics [2 weeks]	[4 weeks]	and Direction [2	Capacity and
		[2 weeks]			weeks]	Temperature [3
		Number: Multiplication			Consolidation and	weeks]
		and Division [1 week]			Problem Solving	Consolidation [1
		Consolidation week			[2 weeks]	week]
Year 3	Number: Place Value [3	Number: Addition and	Number:	Measurement: Length	Number: Fractions	Geometry: Properties
	weeks]	Subtraction	Multiplication and	and Perimeter [3	[3 weeks]	of Shape [2 weeks]
	Number: Addition and	[2 weeks]	Division [3 weeks]	weeks]	Measurement: Time	Measurement: Mass
	Subtraction [3 weeks]	Number: Multiplication	Measurement: Money	Number: Fractions	[3 weeks]	and Capacity
		and Division [4 weeks]	[1 week]	[2 weeks]		[3 weeks]
			Statistics [2 weeks]	Consolidation [1 week]		Consolidation [1
						week]







	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 4	Number: Place Value [4	Number: Addition and	Number:	Number: Fractions	Number: Decimals	Statistics [1 week]
	weeks]	Subtraction	Multiplication and	[2 weeks]	[2 weeks]	Geometry: Properties
	Number: Addition and	[1 week]	Division [3 weeks]	Number: Decimals	Measurement:	of shape [2 weeks]
	Subtraction	Measurement: Length	Measurement: Area [1	[3 weeks]	Money	Geometry: Position
	[2 weeks]	and Perimeter	week]	Consolidation [1 week]	[2 weeks]	and Direction [2
		[2 weeks]	Number: Fractions [2		Measurement: Time	weeks]
		Number: Multiplication	weeks]		[2 weeks]	Consolidation [1
		and Division [3 weeks]				week]
Year 5	Number: Place Value [3	Statistics	Number:	Number: Fractions	Consolidation [1	Geometry: Properties
	weeks]	[1 week]	Multiplication and	[3 weeks]	week]	of Shape [1 week]
	Number: Addition and	Number: Multiplication	Division [3 weeks]	Number: Decimals and	Number: Decimals	Geometry: Position
	Subtraction	and Division [3 weeks]	Number: Fractions	percentages [2 weeks]	[3 weeks]	and Direction [2
	[2 weeks]	Measurement: Perimeter	[3 weeks]	Consolidation [1 week]	Geometry: Properties	weeks]
	Statistics	and Area [2 weeks]			of Shape [2 weeks]	Measurement:
	[1 week]					Converting Units
						[2 weeks]
						Measurement:
						Volume [1 week]
Year 6	Number: Place Value [2	Number: Addition,	Number: Decimals	Measurement:	Geometry: Properties	Consolidation,
	weeks]	Subtraction,	[2 weeks]	Converting Units	of Shape [3 weeks]	investigations or
	Number: Addition,	Multiplication and	Number: Percentages	[1 week]	Consolidation	preparations for KS3
	Subtraction,	Division	[2 weeks]	Measurement:	[2 weeks]	[6 weeks]
	Multiplication and	[1 week]	Number: Algebra	Perimeter, Area and		
	Division	Number: Fractions	[2 weeks]	Volume		
	[4 weeks]	[4 weeks]		[2 weeks]		
		Geometry: Position and		Number: Ratio		
		Direction		[2 weeks]		
		[1 week]		Statistics [1 week]		

Think Big- Be Brave Do the Right Thing Team Spirit