

Denham Green Long Term Plan for Maths

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Number: Place Value (Within 10) [4 weeks] Number: Addition and subtraction (Within 10) [2 weeks]	Number: Addition and subtraction (Within 10) [3 weeks] Geometry: Shape [1 week] Number: Place Value (Within 20) [2 weeks]	Consolidation [1 week] Number: Addition and Subtraction (Within 20) [3 weeks] Number: Place Value (Within 50) [2 weeks]	Number: Place Value (Within 50) [1 week] Measurement: Length and Height [2 weeks] Measurement: Weight and Volume [2 weeks] Consolidation [1 week]	Consolidation [1 week] Number: Multiplication and Division [3 weeks] Number: Fractions [2 weeks]	Geometry: Position and Direction [1 week] Number: Place Value (Within 100) [2 weeks] Measurement: Money [1 week] Measurement: Time [2 weeks]
2	Number: Place Value [3 weeks] Number: Addition and Subtraction [3 weeks]	Number: Addition and Subtraction [2 weeks] Measurement: Money [2 weeks] Number: Multiplication and Division [1 week] Consolidation [1 week]	Number: Multiplication and Division [4 weeks] Statistics [2 weeks]	Geometry: Properties of Shape [2 weeks] Number: Fractions [4 weeks]	Measurement: Length and Height [2 weeks] Geometry: Position and Direction [2 weeks] Consolidation and Problem Solving [2 weeks]	Measurement: Time [2 weeks] Measurement: Mass, Capacity and Temperature [3 weeks] Consolidation [1 week]
3	Number: Place Value [3 weeks] Number: Addition and Subtraction [3 weeks]	Number: Addition and Subtraction [2 weeks] Number: Multiplication and Division [4 weeks]	Number: Multiplication and Division [3 weeks] Measurement: Money [1 week] Statistics [2 weeks]	Measurement: Length and Perimeter [3 weeks] Number: Fractions [2 weeks] Consolidation [1 week]	Number: Fractions [3 weeks] Measurement: Time [3 weeks]	Geometry: Properties of Shape [2 weeks] Measurement: Mass and Capacity [3 weeks] Consolidation [1 week]
4	Number: Place Value [4 weeks] Number: Addition and Subtraction	Number: Addition and Subtraction [1 week]	Number: Multiplication and Division [3 weeks] Measurement: Area [1 week]	Number: Fractions [2 weeks] Number: Decimals [3 weeks] Consolidation [1 week]	Number: Decimals [2 weeks] Measurement: Money [2 weeks] Measurement: Time	Statistics [1 week] Geometry: Properties of shape [2 weeks] Geometry: Position and Direction [2 weeks]

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