M2	M3	M4
Number 1	**Number 1**	**Number 1**
Multiples and Factors M1 M2	Multiples and Factors M2 M3	Multiples and Factors M2/M3
Indices, Powers and Roots M1 M2	Indices, Powers and Roots M2	Indices, Powers and Roots M2
Accuracy and Bounds M1 M2	Accuracy and Bounds M2 M3	Accuracy and Bounds M2 M3 M4
Growth and Decay M2	Growth and Decay M2 M3	Growth and Decay M2 M3
Algebra 1	**Algebra 1**	**Algebra 1**
The Language of Algebra M1	The Language of Algebra M3	The Language of Algebra M3
Expressions M1 M2	Expressions M2 M3	Expressions M2 M3 M4
Expressions and Formulae M1		
Equations M1 M2	Equations M2 M3	Equations M2 M3 M4
	Algebracic Fractions M3	Algebracic Fractions M2 M3 M4
Geometry and Measures 1	**Geometry and Measures 1**	**Geometry and Measures 1**
Perimeter M1 M2	Perimeter M2	Perimeter M2
Area M1 M2	Area M2	Area M2
Volume M1 M2	Volume M2	Volume M2
Pythagoras M2	Pythagoras and Trigonometry M2 M3	Pythagoras and Trigonometry M2 M3
Number 2	**Number 2**	**Number 2**
Working With Place Value M1		
Working With Numbers M1		
Working With Percentages M1		
Working With Money M1 M2	Working With Money M2	Working With Money M2
Working With Fractions M1 M2	Working With Fractions M2	Working With Fractions M2
Working With Decimals M1 M2	Working With Decimals M2	Working With Decimals M2
Working With Equivalences M1		
Fractions and Decimals M1 M2	Fractions and Decimals M2	Fractions and Decimals M2
Geometry and Measures 2	**Geometry and Measures 2**	**Geometry and Measures 2**
Shape Properties M1	Shape Properties M3	Shape Properties M3
Working with 2D Shapes M1		
Working With 3D Shapes M1		
Angle Properties M1		Angle Properties, Circle Theorems M4
Handling Data 1	**Handling Data 1**	**Handling Data 1**
Mean, Mode, Median and Range M1 M2	Mean, Mode, Median and Range M2 M3	Mean, Mode, Median and Range M2 M3
Data Handling Cycle M1		
Sampling M1	Sampling M3	Sampling M3 M4
Scatter Graphs M1 M2	Scatter Graphs M2 M3	Scatter Graphs M2 M3
Using Statistical Diagrams M1 M2	Using Statistical Diagrams M2	Using Statistical Diagrams M2
Algebra 2	**Algebra 2**	**Algebra 2**
Co-Ordinate Geometry M1 M2	Co-Ordinate Geometry M2 M3	Co-Ordinate Geometry M2 M3 M4
Graphs and Gradients M1 M2	Graphs and Gradients M2 M3	Graphs and Gradients M2 M3
Working With Graphs M1		
	Handling Data 2	**Handling Data 2**
	Box Plots M3	Box Plots M3
	Cumulative Frequency Graphs M3	Cumulative Frequency Graphs M3
		Histograms M4
Geometry and Measures 3	**Geometry and Measures 3**	**Geometry and Measures 3**
Working with Measures M1		
	Mensuration Problems M3	Mensuration Problems M3 M4
Drawings M1		
Compound Mesures and Units M1 M2	Compound Mesures and Units M2 M3	Compound Mesures and Units M2 M3