WNAT Mathematics overview 2024-25

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
6	Place Value	Fractions	Algebra	Area, perimeter & volume	Problem solving	KS3 transition units
	4 operations	Converting units	Decimals	Statistics	Week based on QLA	Investigations
	Fractions	Ratio	Fractions, decimals &	Shape		
		Algebra	percentages	Position & direction		
			Area			
5	Place value	Fractions	Fractions	Perimeter & area	Shape	Decimals
	Addition & subtraction	Multiplication & division	Decimals & percentages	Statistics	Position & direction	Negative numbers
	Multiplication& division			Shape		Converting units
	Fractions					Volume
4	Place value	Area	Length & perimeter	Fractions	Decimals	Time
	Addition & subtraction	Multiplication & division	Fractions	Decimals	Money	Shape
	Area					Statistics
_						Position & direction
3	Place value	Multiplication & division	Length & perimeter	Fractions	Fractions	Time
	Addition & subtraction		Fractions	Mass, capacity & temp	Money	Shape
				<u> </u>		Statistics
2	Place value	Shape	Multiplication & division	Time	Work based on problem	KS2 Transition units
	Addition & subtraction	Money	Height & length	Statistics	solving and QLA	
	Shape	Multiplication & division	Mass, capacity & temp Fractions	Position & direction		
1	Place value	Addition & subtraction	Addition & subtraction	Mass and Volume	Fractions	Multiplication and division
1	Addition & subtraction	Shape	Place value	Multiplication & division	Position & direction	Money
	Addition & Subtraction	Place value	Length & height	Wuitiplication & division	Place value	Time
		riace value	Mass & volume		Flace value	Tille
			iviass & voidifie			
EYFS	Place value	Place value	Place value	Place value	Multiplication and division	Measurement
		Addition & subtraction	Addition & subtraction	Addition & subtraction	Measurement	Geometry
5/6	Place Value	Fractions	Algebra	Area, perimeter & volume	Problem solving	KS3 transition units
	4 operations	Converting units	Decimals	Statistics	Week based on QLA	Investigations
	Fractions	Ratio	Fractions, decimals &	Shape		
		Algebra	percentages	Position & direction		
			Area			
3/4	Place value	Multiplication & division	Length & perimeter	Decimals	Decimals	Time Shape
	Addition & subtraction		Fractions	Capacity and Volume	Money	Statistics
	Area					Positon & direction
1/2	Place value	Shape	Multiplication & division	Time	Work based on problem	KS2 Transition units
	Addition & subtraction	Money	Height & length	Statistics	solving and QLA	
	Shape	Multiplication & division	Mass, capacity & temp	Position & direction		

			Fractions			
2/3	Place value	Multiplication & division	Length & perimeter	Fractions	Fractions	Shape
	Addition & subtraction		Fractions	Mass, capacity and temp	Money	Statistics
					Time	
Y4/5	Place value	Fractions	Fractions	Perimeter & area	Shape	Decimals
	Addition & subtraction	Multiplication & division	Decimals & percentages	Statistics	Position & direction	Negative numbers
	Multiplication& division					Converting units
	Fractions					Volume