

Willow Park School - Long Term Plan - Maths – Rivelin (KS2)



Rivelin	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Number -Place value (within 10) - Addition and Subtraction (within 10)	Number - Addition and subtraction (within 10) Geometry -Shape	Number -Place Value (within 20) -Addition and Subtraction (within 20)	Number -Place value (within 50) Measurement -Length and Height -Mass and Volume	Number -Multiplication and Division -Fractions Geometry -Position and Direction	Number -Place Value (within 100) Measurement -Money -Time
Year 2	Number -Place Value -Addition and Subtraction	Number -Addition and Subtraction Geometry -Shape	Measurement -Money -Multiplication and Division	Number -Multiplication and Division Measurement -Length and Height -Mass, Capacity and Temperature	Number -Fractions Measurement -Time	Statistics Geometry -Position and Direction
Year 3	Number -Place Value -Addition and Subtraction	Number -Addition and Subtraction -Multiplication and Division A	Number -Multiplication and Division B Measurement -Length and Perimeter	Number -Fractions A Measurement -Mass and Capacity	Number -Fraction B Measurement -Money -Time	Measurement -Time Geometry -Shape Statistics

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Rivelin	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 4	Number -Place Value -Addition and Subtraction	Measurement -Area Number -Multiplication and Division A	Number -Multiplication and Division B Measurement -Length and Perimeter	Number -Fractions -Decimals A	Number -Decimals B Measurement -Money -Time	Geometry -Shape -Position and Direction Statistics
Year 5	Number -Place Value Addition and Subtraction	Number -Multiplication and Division A -Fractions A	Number Multiplication and Division B -Fractions B -Decimals and Percentages	Number -Decimals and Percentages Measurement -Perimeter and Area Statistics	Geometry -Shape -Position and Direction Number -Decimals	Number -Negative Numbers Measurement -Converting Units -Volume
Year 6	Number -Place Value -Addition, Subtraction, Multiplication and Division	Number -Fractions A -Fractions B Measurement -Converting Units	Number -Ratio -Algebra -Decimals	Number -Fractions, Decimals and Percentages Measurement -Area, Perimeter and Volume Statistics	Geometry -Shape -Position and Direction	Consolidation