



WROCKWARDINE WOOD INFANT SCHOOL AND NURSERY LONG TERM PLAN FOR MATHEMATICS- YEAR 1

	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8	WK 9	WK 10	WK 11	WK 12	WK 13
AUTUMN	Counting	Addition and Subtraction	Addition and Subtraction	Addition- totals to 20	Geometry – Properties of shape	WHITE ROSE ASSESSMENTS Money – coin recognition	Addition and Subtraction to 20	Counting, ordering and number sense	Place Value	Mental strategies for addition	Subtraction as take away and difference	Measurement: Time	Addition and Subtraction using money
SPRING	Counting- Number patterns	Doubles and Near Doubles	Multiplication and Division (Grouping and Sharing)	Fractions	Measurement- Length and Height	WHITE ROSE ASSESSMENTS Money – coin recognition & ordering	Addition and Subtraction to 20	Counting, Ordering and number sense	Geometry – 2D and 3D	Mental strategies: Addition	Subtraction as take away and difference (counting on and back)	Measurement: Mass	Multiplication and Division using money
SUMMER	Addition & subtraction to 20	Fractions	Multiplication & Division Arrays	Measurement: Time	Geometry – position & direction	WHITE ROSE ASSESSMENTS Money – counting in multiples using coins	Counting, ordering and comparison, visualising quantities	Addition and subtraction: trios and equality	Geometry Properties of shape	Calculation – all four operations	Measurement - Capacity	Problem solving week	AFL

Place value Number Shape Measurement