



Grange View C of E First School

Maths Yearly Curriculum Coverage



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Place Value to 5 Number: Addition and subtraction – sorting Repetitive revisit of learning: <ul style="list-style-type: none"> Counting and number songs Making comparisons of size 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: place value – comparing groups Number: addition and subtraction – change within 5 Measurement – time Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 5 / number sense for 5 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: addition and subtraction – numbers to 5 Number: place value – Numbers to 10 Repetitive revisit of learning: <ul style="list-style-type: none"> Time Number bonds to 5 / number sense for 5 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: addition and subtraction – addition to 10 Geometry: shape and space Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 5 / number sense for 5 Counting and number songs 	Main daily scheme of learning: <ul style="list-style-type: none"> Geometry – exploring patterns Number: addition and subtraction – count on and back Repetitive revisit of learning: <ul style="list-style-type: none"> Shape Number sense for 10 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: place value – numbers to 20 Number: multiplication and division Measurement – measure Repetitive revisit of learning: <ul style="list-style-type: none"> Number sense for 10 Counting and number songs Pattern making
Year 1	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Place Value (within 10) Number: Addition and subtraction (within 10) Repetitive revisit of learning: <ul style="list-style-type: none"> Number sense for 10 Shape and patterns 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Addition and subtraction (within 10) Geometry: shape Number: place value (within 20) Repetitive revisit of learning: <ul style="list-style-type: none"> Time Counting and number songs – bonds to 10 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Addition and subtraction (within 20) Number: place value (within 50) (multiples of 2, 5 and 10 to be included) Repetitive revisit of learning: <ul style="list-style-type: none"> Bonds to 10 Shape 	Main daily scheme of learning: <ul style="list-style-type: none"> Measurement: length and height Measurement: weight and volume Repetitive revisit of learning: <ul style="list-style-type: none"> Addition and subtraction strategies Recognising 2s and 10s 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Multiplication and division (reinforce multiples of 2, 5 and 10 to be included) Number: Fractions Repetitive revisit of learning: <ul style="list-style-type: none"> Recognising types of measure Addition and subtraction strategies 	Main daily scheme of learning: <ul style="list-style-type: none"> Geometry: position and direction Number: place value (within 100) Measurement: money Time Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 10 Counting in 2s and 10s (money context)
Year 2	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Place Value Number: Addition and subtraction Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 10 and 20 Time 	Main daily scheme of learning: <ul style="list-style-type: none"> Measurement: Money Number: Multiplication and division Repetitive revisit of learning: <ul style="list-style-type: none"> Addition strategies (including money context) 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Multiplication and division Statistics Geometry: Properties of shape Repetitive revisit of learning: <ul style="list-style-type: none"> Subtraction strategies Counting in sets 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Fractions Measurement: length and height Repetitive revisit of learning: <ul style="list-style-type: none"> Place value Statistics 	Main daily scheme of learning: <ul style="list-style-type: none"> Position and direction Problem solving with efficient methods Measurement: Time Repetitive revisit of learning: <ul style="list-style-type: none"> Addition and subtraction (money context) Shape 	Main daily scheme of learning: <ul style="list-style-type: none"> Measurement: Mass, Capacity and Temperature Investigations Repetitive revisit of learning: <ul style="list-style-type: none"> Multiplication and division (fractions context) Reading scales
Year 3	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Place Value Number: Addition and subtraction Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 100 Time 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Addition and subtraction Number: Multiplication and division Repetitive revisit of learning: <ul style="list-style-type: none"> Place value (problem solving context) Addition and subtraction strategies (including money context) 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Multiplication and division Measurement: Money Statistics Repetitive revisit of learning: <ul style="list-style-type: none"> Times table facts for 2, 3, 4, 5 and 10 Time 	Main daily scheme of learning: <ul style="list-style-type: none"> Measurement: length and height Number: Fractions Repetitive revisit of learning: <ul style="list-style-type: none"> Times table facts for 2, 3, 4, 5 and 10 Money (totals and change) 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Fractions Measurement: Time Repetitive revisit of learning: <ul style="list-style-type: none"> Addition and subtraction (money context) Shape 	Main daily scheme of learning: <ul style="list-style-type: none"> Geometry: Properties of shape Measurement: Mass and capacity Repetitive revisit of learning: <ul style="list-style-type: none"> Multiplication and division (fractions context) Time
Year 4	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Place Value Number: Addition and subtraction Repetitive revisit of learning: <ul style="list-style-type: none"> Number bonds to 100 Time 	Main daily scheme of learning: <ul style="list-style-type: none"> Measurement: Length and perimeter Number: Multiplication and division Repetitive revisit of learning: <ul style="list-style-type: none"> Place value (problem solving context) Addition and subtraction strategies (including money context) 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Multiplication and division Measurement: area Number: Fractions Repetitive revisit of learning: <ul style="list-style-type: none"> Times table facts for 2, 3, 4, 5, 6, 8 and 10 Perimeter in shape contexts 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: Fractions Number: decimals Repetitive revisit of learning: <ul style="list-style-type: none"> Area as multiplication context Addition and subtraction strategies (including money context) 	Main daily scheme of learning: <ul style="list-style-type: none"> Number: decimals Measurement: money Measurement: Time Repetitive revisit of learning: <ul style="list-style-type: none"> Times tables for all 12x Place value (problem solving context) 	Main daily scheme of learning: <ul style="list-style-type: none"> Statistics Geometry: properties of shape Geometry: position and direction Repetitive revisit of learning: <ul style="list-style-type: none"> Time and money problems Equivalent Fractions – using common factors / factor pairs