

MATHS



Overview Goldcrests

MATHS	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn	Spatial Awareness Number songs/rhymes/stories											
	Pattern (Families)	Number and Measure (Covered through the themes of Senses Healthy Eating and Harvest)				Number, Measure and Pattern (Harvest)	Shape (Diwali)	Number and Shape (Bonfire Night)	Number (Hibernation and Christmas)			
Spring	Spatial Awareness Number songs/rhymes/stories											
	Pattern (Winter)	Number and Measure (Seasons, Rhyme and Story Telling)		Shape and Pattern (Chinese New Year)	Number (Friends and Pets)		Number and Measure (Mother’s Day)	Pattern and Shape (Volcanoes)	Number, Measure and Pattern (Easter)		Spatial Awareness Number songs/rhymes/stories	
Summer	Spatial Awareness Number songs/rhymes/stories											
	Pattern (Frogs)	Number, Shape and Measure (Size)	Number (Life Cycles, Insects and Wild animals)		Number and Measure (Pets and Growing)		Shape (Other Cultures)	Pattern (Transition)	Number and Measure (Three Billy Goats Gruff)	Number (Emotions)		



Overview Wrens– Reception

MATHS	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn	Number: song/rhymes Spatial Awareness Baseline assessments			Number: Weeks 1 – 6 mastering Number (4 days per week) Spatial awareness, Pattern, Shape and Measure: on going through continuous provision and focused teaching one day per week.								Consolidation
Spring	Number: Weeks 7 – 16 mastering Number (4 days per week) Spatial awareness, Pattern, Shape and Measure: on going through continuous provision and focused teaching one day per week.											Consolidation
Summer	Number: Weeks 17 – 25 mastering Number (4 days per week) Spatial awareness, Pattern, Shape and Measure: on going through continuous provision and focused teaching one day per week.											Consolidation



Overview Wren/Robins – Year 1 and 2

MATHS	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn	Number: Place value Y1 – Numbers to 20 Y2 – Numbers to 100			Number: Addition and Subtraction Y1 – Numbers within 20 (including recognising money) Y2 – Numbers within 100 (including money)						Number: Y1 – Place value to 50 and Multiplication Y2 - Multiplication		
Spring	Number: Y1 Division and consolidation Y2 Division		Number: Y1 – place value to 100 Statistics Y2 - Statistics	Measurement: Length and Height	Geometry: Y1 – Shape and consolidation Y2 – Properties of Shape			Number: Y1 - Fraction and consolidation Y2 - Fraction		Consolidation		
			Statistics Y2 - Statistics									
Summer	Geometry: Position and Direction	Measurement: Time	Number: Y1 – Place Value recap	Number: Y1 – Four operations consolidation	Measurement: Y1 - Weight and Volume Y2 - Mass, Capacity and Temperature			Geometry: Y1 – Properties of Shape (Y2 objectives) Y2 – Properties of Shape (Y3 objectives)				
			Number: Y2 – problem Solving	Number: Y2 – Four operations problems solving and investigations								



Overview Woodpeckers – Year 3 and 4

MATHS	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn	Number: Place value				Number: Addition and Subtraction				Number: Multiplication and Division			
Spring	Number: Multiplication and Division		Measurement: Length, Perimeter and Area (+ Fractions recap)		Number: Fractions				Number: Decimals (including money)			Consolidation
Summer	Measurement: Time, Mass and Capacity			Statistics		Assessments and consolidation	Geometry: Properties of Shape including Position and Direction (current year groups objectives plus following year's objectives)			Consolidation of any objectives from the year/ moving onto following year's objectives		

Overview Owls - Year 4 and 5

MATHS	Wk 1	Wk 2	Wk 3		Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn		Number: Place value				Number: Addition and Subtraction			Number: Multiplication and Division			Measurement: Length, Perimeter and Area (+ Fractions recap)	
Spring	Number: Multiplication and Division				Number: Fractions and Decimals								
Summer	Statistics			Number: Fractions, Decimals and Percentages			Assessments and consolidatio	Geometry: Properties of Shape (current year groups objectives plus following year's objectives)			Consolidation of any objectives from the year/ moving onto following year's objectives		



Overview Peregrines – Year 5 and 6

MATHS	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12
Autumn	Number: Place value		Number: All Four Operations					Number: Fractions, Decimals and Percentages			Measurement: Area, Perimeter and Volume	
Spring	Number: Multiplication and Division		Number: Algebra		Geometry: Properties of Shape		Statistics		Measurement: Time and Money		Ratio and Proportion	
Summer	Consolidation			Y5 Properties of shape		Y5 consolidate All four operations			Y5 Measurement - Angles		Consolidation of any objectives from the year/ moving onto following year's objectives	
				Y6: SATS		Y6 Cross Curricular topic work						