Walmore Hill Primary School
Cygnets class (R/ Y1/ Y2) Maths weekly overview 2022-2023

Autumn

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	FS1		Colours	Colours	Matching	Matching	Sorting	Sorting	Number 1	Number 2	Number 2	Pattern 1	Pattern 2	Winter	Winter
	FS2		Getting to know you	Getting to know you	Just like me	Just like me	Just like me	It's me, 1,2,3	It's me, 1,2,3	It's me, 1,2,3	Light and Dark	Light and Dark	Light and Dark	Winter	Winter
	Y1	Place value (within 10)						Addition and subtraction (within 10)					Shape	Place value review	Add/ subt review
	Y2	Place value						Addition and subtraction					Shape	Place value review	Add/ subt review

Spring

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Spring	FS1	Number 3	Number 3	Number 4	Number 4	Number 5	Number 5	Consolidation	Number 6	Height and length	Mass	Capacity	Spring	Spring	
	FS2	Alive in 5	Alive in 5	Alive in 5	Growing 6,7,8	Growing 6,7,8	Growing 6,7,8	Building 9 & 10	Building 9 & 10	Building 9 & 10	Consolidation	Consolidation	Consolidation	Spring	
	Y1	Place value (within 20)			Addition and subtraction (within 20)			Place value (within 50)		Length and height		Mass and volume		Place value review	
	Y2	Money			Multiplication and division			Length and height		Mass and volume			Add/ subt review	Mult/ division review	

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Summer

	More/ fewer	One more	One less	2D shape	3D shape	Consoli dation	Number composi tion	Night and day	Position -al lang	Position -al lang	Summer	Summer	Summer	
FS 1	More/ fewer	One more	One less	2D shape	3D shape	Consoli dation	Number composi tion	Night and day	Position -al lang	Position -al lang	Summer	Summer	Summer	
FS 2	To 20 and beyond	To 20 and beyond	To 20 and beyond	First, then, now	First, then, now	First, then, now	Find my pattern	Find my pattern	Find my pattern	On the move	On the move	On the move	Review and consolidation	
Y1	Multiplication and division			Fractions		Position and direct.	Place value (within 100)		Money	Time		Place value review	Review and consolidation	
Y2	Statistics			Fractions			Position and direction		Problem solving		Time		Review and consolidation	

Autumn Term

	FS2 Block	Small steps	Y1 Block	Small steps	Y2 Block	Small steps
Week 1	Getting to know you	Opportunities for settling in, introducing areas of provision and getting to know the children. Key times of day, class routines. Exploring the continuous provision. Where do things belong? Positional language. Develop maths resources/ area.			Place value	• Numbers to 20 • Count objects to 100 by making 10's • Recognise tens and ones • Use a place value chart
Week 2			Place value (within 10)	• Sort objects • Count objects • Count objects from a larger group		
Week 3				• Represent objects • Recognise numbers as words • Count on from any number		• Partition numbers to 100 • Write numbers to 100 in words • Flexibly partition numbers to 100

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Week	Theme					
		Develop and extend use of loose parts.				• Write numbers to 100 in expanded form
Week 4	Just like me!	• Matching buttons • Matching socks • Sorting lids • Sorting buttons • Sorting natural objects		• 1 more • Count backwards within 10 • 1 less		• 10's on the number line to 100 • 10s and 1s on the number line to 100 • Estimate numbers on a number line • Compare objects
Week 5		• Matching size • Comparing groups • Comparing height • Comparing length • Comparing capacity		• Compare groups by matching • Fewer, more, same • Less than, greater than, equal to		• Compare numbers • Order objects and numbers • Count in 2s, 5s and 10s • Count in 3s
Week 6		• Copying patterns • Repeating patterns • Shape patterns • Spot the mistake • Creating patterns		• Compare numbers • Order objects and numbers • The number line		• Bonds to 10 • Fact families • Related facts • Bonds to 100 (tens)
Week 7	Its me, 123	• Number 1 • Number 2 • Number 3 • 1,2 and 3 • 1,2 and 3	Addition and subtraction (within 10)	• Introduce parts and wholes • Part-whole model • Write number sentences • Fact families – addition facts	Addition and subtraction	• Add and subtract 1s • Add by making 10 • Add three 1digit numbers • Add to the next 10
Week 8		• Sorting amounts • Sorting 1,2,3 • Matching numerals • 1 more/1 less • Subitising up to 3		• Number bonds within 10 • Systematic number bonds within 10 • Number bonds to 10		• Add across a 10 • Subtract across 10 • Subtract from a 10 • Subtract a 1 digit number from a 2 digit number
Week 9		• Sorting shapes		• Addition – add together		• 10 more, 10 less

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Week		Reception				
		• Circles and triangles • More circles and triangles • Positional language • More positional laguage		• Addition – add more • Addition problems		• Add and subtract 10s • Add two 2 digit numbers (not across 10) • Add two 2 digit numbers (across a 10)
Week 10		• Number 4 • Number 5 • 4 and 5 • Making 4 (5 frames) • Making 5 (5 frames)		• Find a part • Subtraction – find a part • Fact families – the eight facts		• Subtract two 2 digit numbers (not across 10) • Subtract two 2 digit numbers (across a 10)
Week 11	Light and dark	• Different ways of making 4&5 • Building 4&5 • Adding 1 more • Finding 1 less • 1 more/ less		• Subtraction - take away/ cross out • Subtraction – take away • Subtraction on a number line • Add or subtract 1 or 2		• Mixed addition and subtraction • Compare number sentences • Missing number problems
Week 12		• Rectangles and squares • Shape hunt • More rectangles and squares • Day and night • Sequencing events	Shape	• Recognise and name 3D shapes • Sort 3D shapes • Recognise and name 2D shapes • Patterns with 2D and 3D shapes	Shape	• Recognise 2D and 3D shapes • Count sides on 2D shapes • Count vertices on 2D shapes • Draw 2D shapes
Week 13		•		•		• Lines of symmetry on shapes • Use lines of symmetry to complete shapes • Sort 2D shapes • Count faces on 3D shapes
Week 14		•		•		• Count edges on 3D shapes

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						• Count vertices on 3D shapes • Sort 3D shapes • Make patterns with 2D and 3D shapes