

Year 3		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn term	White Rose Maths units	Place Value			Addition and Subtraction				Multiplication and Division A					
	Times Tables Focus	Assessment of 2,5 and 10 times tables from Year 2.	Focus on 2's from assessment	Focus on 5's from assessment	Recall of 2,5 and 10's	Recall of 2,5 and 10's	Assessment of 2,5 and 10's.	Introduce counting in 3's	Recall of the first 6 times tables in the 3's	Recall of the second 6 times tables in the 3's	Recall of all the 3 times tables	Recall of 2,5,10 and 3's.	Assessment of 2,5,10 and 3's	
	Problem solving focus	Working systematically Working Systematically - Primary Teachers (maths.org)			Write a list Number (maths.org)			Draw an image/act it out Visualising at KS2 - Primary Teachers (maths.org)			Split into small steps. Reasoning and Convincing at KS2 - Primary Teachers (maths.org)			
Spring term	White Rose Maths units	Multiplication and Division B			Length and perimeter			Fractions A			Mass and Capacity			
	Times Tables Focus	Focus on areas of weakness from the assessment	Introduce counting in 4's	Recall of the first 6 times tables in the 4's	Recall of the second 6 times tables in the 4's	Recall of all the 4 times tables	Assessment of 2,3,4,5 and 10's	Focus on areas of weakness from the assessment	Introduce counting in 8's	Recall of the first 6 times tables in the 8's	Recall of the second 6 times tables in the 8's	Recall of all the 8 times tables	Assessment of 2,3,4,5,8 and 10's	
	Problem solving focus	Guess, Check and improve Exploring and Noticing - Primary Teachers (maths.org)			Working backwards			Spot a pattern/relationship Conjecturing and Generalising - Primary Teachers (maths.org) Measurement (maths.org)						

Summer term	White Rose Maths units	Fractions B		Money		Time		Shape	Statistics	Consolidation
	Times Tables Focus	Focus on areas of weakness from the assessment.	Focus on areas of weakness from the assessment.	Focus on tricky times tables 3x3, 4x3 6x3 7x3 8x3 9x3 12x3 6x4 7x4	Focus on tricky times tables 8x4 9x4 12x4 6x8 7x8 8x8 9x8 12x8 4x4	Focus on instant recall of 2,3,4,5,8 and 10's	Assessment of all 2,3,4,5, 8 and 10's	Focusing on all the times tables 2,3,4,5,8 and 10's. Aim for instant recall Games Chanting Those who are confident reinforce with divisions and empty boxes.		
	Problem solving focus	Exploring and Noticing Exploring and Noticing - Primary Teachers (maths.org)						Working collaboratively Being Collaborative - Primary Teachers (maths.org) Geometry (maths.org) Statistics (maths.org)		

Times Tables Focus – Morning Maths + 2 Maths starters a week + weekly times tables test + homework + flashcards

Problem Solving Focus – first Maths lesson of each block is for teaching the problem-solving strategy and then allow tasks/problem solving/challenges/homework during the Maths lessons for the children to apply the strategy within the math lessons.

Maths through books - [Bookcase Maths: Teaching Maths Through Your Bookshelves](#)

Investigations linked to topic areas - [Primary Posters List \(maths.org\)](#)

Printable resources - [Printable Resources \(maths.org\)](#)

Interactive resources - [Primary Interactive Resources \(maths.org\)](#)