## Year 5 and 6 – Mixed Age Class – Long-Term Plan 2024-25

Autumn	5	Place value	Addition and subtraction	Multiplication and Division	Fractions A	Multiplication and division B
		In step 2 embed more examples to 10,000 for Year 5  In step 7 to be broken down, 10, 100, 100 more and less.  Step 11 suggest breaking down – could be round to 10, 100 and 1000 from single age resources.	Step 3 subtraction, more than one day needed especially for exchange.  Step 4 inverse needs embedding, refer to single age resources.		Consider breaking down step 2 and have simplifying separately.  Review step 3 – equivalent fractions on a number line.	No resources have been released for this unit.  Add in short multiplication 4 x 1 before step one  Step 7 / 8 review long division for Year 5
	6	Place Value	Addition and subtraction	Multiplication and Division	Fractions A	Multiplication and division B
		3 weeks	1 week	2 weeks	4 weeks	3 weeks



## Year 5 and 6 – Mixed Age Class – Long-Term Plan 2024-25

Spring	5	Fractions B  Division of fractions of an integer is Y6	Decimals A	Area, perimeter and volume  Step 1, look at Y5 block as a	Decimals B	Fractions, Decimals and Percentages
		only.		Add in step for perimeter of polygons.		
	6	Fractions B	Decimals A	Area, perimeter and volume	Decimals B	Fractions, Decimals and Percentages  Add in % of amounts, multistep problems. % of an amount missing value.
		2 weeks	2 weeks	2 weeks	3 weeks	2 weeks



## Year 5 and 6 – Mixed Age Class – Long-Term Plan 2024-25

Summer	5	Shape	Possible consolidation for Y5 as this is a Y6 topic.	Possible consolidation for Y5 as this is a Y6 topic.	Position and direction.	Statistics	Converting Units
	6	Shape	Algebra	Ratio	Position and direction. This block occurs after SATs and will need to be dripped into morning maths and cross curricular.	Statistics  This block occurs after SATs and will need to be dripped into morning maths and cross curricular.  Good links to science.	Converting Units This block occurs after SATs and will need to be dripped into morning maths and cross curricular.
		3 weeks	2 weeks	2 weeks	2 weeks	2 weeks	2 weeks

