

Year 3 and 4 – Mixed Age Class – Long-Term Plan 2024-25

Autumn	3	Place Value Single age 3 weeks	Addition and subtraction 4 weeks		Length and perimeter Mixed age 2 weeks	Multiplication and Division 3 weeks	
	4	Place Value Single age 3 weeks	Addition and subtraction 2 weeks + 1 week consolidation	Position and direction 1 week	Length and perimeter Mixed age 2 weeks	Multiplication and Division 2 weeks	Multiplication and Division - consolidation 1 week
Spring	3	Multiplication and division B	Shape Mixed	Fractions A (Mixed age starts with 1-7 as y3 objectives. 8 – 14 Y4 objectives means there is a lot to cover) 2 weeks	Area Mixed 1 week	Mass and capacity Mixed 2 weeks	Time Mixed Read time to five minutes and one minute 1 week
	4	Multiplication and division B 3 weeks	Shape Mixed 2 weeks	Fractions A 2 weeks	Area Mixed 1 week	Mass and capacity Mixed 2 weeks	Time Mixed 1 week
Summer	3	Fractions B calculating 2 weeks	Decimals Mixed age	Money Mixed age	Statistics Mixed age	Time Recap time to 5 and 1 minute Mixed age 2 weeks	
	4	Fractions B Step 11 onwards from the Y4 single age fraction block 2 weeks	Decimals B Mixed age 3 weeks	Money Mixed age 2 weeks	Statistics Mixed age 2 weeks	Time Mixed age 2 weeks	