

Maths Overview - Year 3/4 2024

Week	Term 1		Term 2		Term 3		Term 4	
	Number (200 mins)	Applied (100 mins)	Number (200 mins)	Applied (100 mins)	Number (200 mins)	Applied (100 mins)	Number (200 mins)	Applied (100 mins)
1	EA General Tests - Start of Year	Data Representation - Graphing	Number - Place Value	Measurement and Geometry - Area, Perimeter, Volume, Mass, Capacity, Temperature	Number - Place Value	Data Representation - Graphing	Number - Place Value	Measurement and Geometry - Mapping Location, Scale and Direction
2	Number - Place Value - Whole Numbers and Decimals		Number - Multiplication and Division (Multiplicative Thinking)		Number - Fractions / Decimals / Percentages	Statistics and Probability - Chance		
3								
4	Expanded notation	Measurement and Geometry - Time, AM/PM Notation, Timetables	Factors/Multiples		Money and Financial Maths		Number - Operations (Additive Computation and Multiplicative Thinking)	Measurement and Geometry - Symmetry, Asymmetry, Pattern, Angles
5	Representing numbers with MAB		Word problems					
6	Using number lines Renaming		Number patterns					
7	Number - Addition and Subtraction (Additive Computation)		Times Tables/Division Facts			Word problems Patterns and Algebra		
8			Money					
9			Patterns and Algebra					
10	Rounding	Money and Financial Maths	EA General Tests - Middle of Year			Measurement and Geometry - Area, Perimeter, Volume, Mass, Capacity, Temperature (link to tenths / hundredths / thousandths)	EA General Tests - End of Year Time to revisit any concepts	
	Odd and Even Numbers Fast Facts Patterns and Algebra		Time to revisit any concepts					
Assess ments								

Chance

Look for opportunities that naturally occur in day to day routines and experiences to enhance an understanding of the learning in probability below.

Data representation and interpretation

Build this area of mathematics into each term's work. Where possible collect data for a purpose that may be mathematical or connected to another Domain of learning.