Langstone Junior Academy

Year 4 Maths Overview 2023/24

Aim: Creative, inspirational and explorative

Term	Unit					
Term 1	**Place value – addition and subtraction (7 weeks)** *The number system including four digit numbers and counting backwards though zero.*	**Measure – Area (2 weeks)** *Find the area of rectilinear shapes.*	**Multiplication and division – Part A (5 weeks)** *Multiplication using place value and the 6x, 7x, and 9x tables. Mental and formal written methods for multiplication and division.*			
Term 2	**Multiplication and division – Part B (3 weeks)** *Multiplication using place value and the 6x, 7x, and 9x tables. Mental and formal written methods for multiplication and division.*	**Length and perimeter (3 weeks)** *Measure and calculate the perimeter of rectilinear shapes.*	**Fractions (4 weeks)** *Fractions including tenths and hundredths as well as adding and subtracting fractions with like denominators.*	**Decimals – Part A (2 weeks)** *Recognise and write decimal equivalents with tenths and hundredths.*		
Term 3	**Decimals – Part B (3 weeks)** *Recognise and write equivalent fractions as well as rounding and comparing decimal numbers.*	**Measure – Money (2 weeks)** *Solve problems using pounds and pence including ordering and round-*	**Measure – Time (2 weeks)** *Read, write and convert time between analogue and digital clocks.*	**Shape (1 week)** *Angles, compare and classify geometric shapes and explore*	**Statistics (1 week)** *Interpret and present discrete and continuous data.*	**Position and direction (1 week)** *Co-ordinates on a grid.*