Langstone Junior Academy

Year 3 Maths Overview
2023/24

Aim: Creative, inspirational and explorative

Term	Unit			
Term 1	**Place Value (3 weeks)** *The number system up to 1000.*	**Addition and Subtraction (5 weeks)** *Mental and formal written methods for addition and subtraction as well as estimation.*	**Multiplication and Division (4 weeks)** *The 3x, 4x and 8x tables.*	
Term 2	**Multiplication and Division (3 weeks)** *Mental and formal written methods for multiplication and division.*	**Geometry —Length and Perimeter (3 weeks)** *Measure, compare, add and subtract lengths and find perimeters.*	**Fractions A (3 weeks)** *Recognise, find and write unit and non-unit fractions.*	**Measure—Mass and Capacity (3 weeks)** *Measure, compare, add and subtract mass and capacity.*
Term 3	**Fractions B (2 weeks)** *Equivalent fractions and solving problems.*	**Measure—Money (2 weeks)** *Add and subtract pounds and pence.*	**Measure—Time (3weeks)** *Estimating and reading time on analogue and digital clocks. Identifying key time facts such as number of seconds in a minute and minutes in an hour.*	**Geometry—Properties of Shape (2 weeks)** *Recognise shapes, angles and lines* **Statistics (2 weeks)**	**AfL**