Semester 1 2017 Year 2 Maths Menu

Learning intentions
Number and place value
To develop knowledge of the numbers to 1000
To partition numbers up to 1000 using place value
To be able to successfully skip count by 2s, 3s, 5s and 10s from any starting point
To solve simple addition and subtraction problems using written and mental strategies
To understand the connection between addition and multiplication
Shape, patterns and algebra
To recognise wholes, halves, quarters and eighths
To recognise and describe two-dimensional shapes with and without technologies
To recognise three-dimensional shapes
To sort objects based on their properties
Position and movement
To interpret simple maps and the position of key features
Chance and data
To describe various events as 'likely' or 'unlikely', 'certain' or 'impossible'
To experiment with recording data collected (tallies, graphs)
To discuss and compare data collected
Measurement
To compare objects by weight
To compare objects by volume and capacity
To compare objects by length
To compare objects by area