ST. GEORGE'S
CE First School and Nursery

Endeavour
Schools Trust
Inspired to Excel

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
YEAR 4 SUMMER TERM	**To use measures** • Find the area of rectilinear shapes **(by counting squares)** • Measure and calculate the perimeter of rectilinear shapes in cm and m • Understand units of time e.g. minutes in an hour, how many weeks in a fortnight etc. • Tell the time to the nearest minute: **analogue 12h and 24h and digital** • Convert time between the clocks • Convert accurately between different units of measure **e.g. 4km = _____m or 300 seconds = _____ minutes** • Estimate, compare and calculate different measures						**To use statistics** • Present discrete and continuous data **e.g. bar charts, tables and line graphs** • Interpret and solve comparison, sum and difference problems		**To understand position & direction** • Read, write and plot coordinates in first quadrant • Plot points and draw sides to complete polygons • **Translation** – draw new positions and describe movement of shapes (left, right, up or down)			**Recapping any particular areas**	