



Term: Autumn One

Class: 5

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
English	Talk for Writing: Crying Wolf (fiction)	Talk for Writing Crying Wolf (fiction):	Talk for Writing: Crying Wolf (fiction)	Talk for Writing: Crying Wolf (fiction)	Survival at 120 degrees and above (Non- Fiction chronological report)	Survival at 120 degrees and above (Non- Fiction chronological report)	Survival at 120 degrees and above (Non-Fiction chronological report)
Maths	<b>Place Value</b> 1000s, 100s, 10s and 1s Numbers to 10,000 Rounding to nearest 10, 100, 1000	<b>Place Value</b> Numbers to 100,000 Compare and order within 100,000 Round within 100,000 Numbers to a million Counting in 10s, 100s, 1000s, 10000s, 100,000s	<b>Place Value</b> Compare & order to a million Round numbers to one million Negative numbers Roman numerals	<b>Number – Addition and Subtraction</b> Add two 4-digit numbers with one/more than one exchange Add whole numbers with more than 4 digits Subtract two 4- digit numbers with one/more than one exchange	<b>Number – Addition and Subtraction</b> Subtract whole numbers with more than 4 digits Round to estimate and approximate Inverse operations (add/subtract) Multi-step problems	<b>Statistics</b> Interpret charts Comparison, sum and difference Read and interpret line graphs Draw line graphs	<b>Statistics</b> Use line graphs to solve problems Read and interpret tables Two-way tables Timetables
Science		<b>Earth and Space</b> Know key history of space travel.	<b>Earth and Space</b> Explain why we know the Sun, Earth and Moon are spherical and provide evidence to support this.	<b>Earth and Space</b> Describe the movement of the Earth, and other planets, relative to the Sun in the solar system.	<b>Earth and Space</b> Describe the movement of the Earth and other planets, relative to the Sun in the solar system.	<b>Earth and Space</b> Use the idea of the Earth's rotation to explain day and night and the apparent movement of the Sun across the sky.	<b>Earth and Space</b> Describe the movement of the Moon relative to the Earth by explaining how the Moon orbits the Earth.



