



# Samphire Class Medium Term Planning. Summer 2

Anchored in the community; a place to belong, a world to explore. Value: Aspiration

Subject	Objectives Covered
English	<p><b><u>King Kong.</u></b></p> <ul style="list-style-type: none"><li>• I can convert nouns or adjectives into verbs using suffixes</li><li>• I can develop my understanding and use of relative clauses beginning with who, which, where, when, whose, that, or an omitted relative/pronoun</li><li>• I can develop my understanding of expanded noun phrases to convey complicated information concisely</li><li>• I can indicate degrees of possibility using modal verbs</li><li>• I can develop my understanding in using devices to build cohesion within a paragraph</li><li>• I can use commas for clarity and to avoid ambiguity</li><li>• I can use a comma after the reporting clause and use of end punctuation within inverted commas (Y4)</li><li>• I can indicate parenthesis using brackets.</li></ul>
Outcomes	I can write a dilemma narrative and a balanced argument.
Guided Reading	<p><b><u>Overheard in a Tower Block</u></b></p> <p><b>Theme:</b> Coming of age/friendship/courage/self discovery/navigating challenges of adolescence.</p> <ul style="list-style-type: none"><li>• I can give/explain the meanings of words in context.</li><li>• I can retrieve and record information/identify key details from fiction and non-fiction.</li><li>• I can summarise the main ideas from the text/explain and justify with evidence from the text.</li><li>• I can predict what might happen from the details stated and implied.</li></ul>

	<ul style="list-style-type: none"> <li>• I can identify and explain how the meaning is enhanced through the choice of words and phrases.</li> <li>• I can make comparisons within the text.</li> </ul>
<p><b>Maths</b></p>	<p><b><u>Measures;</u></b></p> <ul style="list-style-type: none"> <li>• I can convert between different units of metric measure (for example, kilometre and metre; centimetre and metre; centimetre and millimetre; gram and kilogram; litre and millilitre)</li> <li>• I can understand and use approximate equivalences between metric units and common imperial units such as inches, pounds and pints</li> <li>• I can convert between units of time.</li> <li>• I can use all four operations to solve problems involving measure [for example, length, mass, volume, money] using decimal notation including scaling.</li> <li>• I can measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres</li> <li>• I can calculate and compare the area of rectangles (including squares) using standard units, square centimetres (cm<sup>2</sup>) and square metres (m<sup>2</sup>) and estimate the area of irregular shapes</li> <li>• Estimate and calculate volume [for example, using 1 cm<sup>3</sup> blocks to build cuboids(including cubes)] and capacity[for example, using water ]</li> <li>• I can solve problems involving the above</li> </ul> <p><b><u>Multiplication and Division.</u></b></p> <ul style="list-style-type: none"> <li>• I can solve problems involving multiplication and division including using their knowledge of factors and multiples, squares and cubes</li> <li>• I can solve problems involving addition, subtraction, multiplication and division and a combination of these, including understanding the meaning of the equals sign</li> <li>• I can choose an appropriate strategy to solve a calculation based upon the numbers involved (recall a known or related fact, calculate mentally, use a jotting, written method)</li> <li>• I can use partitioning to double or halve any number, including decimals to two decimal places</li> <li>• I can use estimation and inverse to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy</li> <li>• I can solve problems involving multiplication and division, including scaling by simple fractions and problems involving simple rates.</li> </ul>

<b>Science</b>	<p><b><u>Forces</u></b></p> <ul style="list-style-type: none"> <li>• I can compare and measure the effects of friction, air resistance, and water resistance.</li> <li>• I can design fair tests and conduct experiments using simple equipment (e.g. ramps, toy cars, parachutes).</li> <li>• I can use scientific language to describe how forces affect motion.</li> <li>• I can record findings using tables, charts, and diagrams.</li> <li>• I can evaluate mechanisms and explore how they are used in everyday life (e.g. seesaws, bike gears, cranes).</li> </ul>
<b>Outcome</b>	<p>I can design and create a parachute and test it.</p>
<b>Personal Social Emotional</b>	<p><b><u>Living in the wider world</u></b> <b><u>What jobs would we like?</u></b></p> <ul style="list-style-type: none"> <li>• I can reflect on personal strengths, interests, and ambitions.</li> <li>• I can research and explore different careers.</li> <li>• I can challenge stereotypes and develop inclusive thinking.</li> <li>• I can recognise the link between education and future opportunities.</li> <li>• I can setting goals and building aspiration</li> </ul>
<b>Outcome</b>	<p>I can design a 'future me' presentation.</p>
<b>History</b>	<p><b><u>Ancient Egypt</u></b></p> <ul style="list-style-type: none"> <li>• I can place Ancient Egypt in a historical timeline relative to other civilizations.</li> <li>• I can ask questions about the past using different sources (artefacts, texts, images).</li> <li>• I can interpret historical evidence to understand Ancient Egyptian life.</li> </ul> <p>I can recognise similarities and differences between Ancient Egyptian society and others (e.g., Romans, Greeks, modern).</p> <ul style="list-style-type: none"> <li>• I can present findings in different forms (writing, drama, presentations).</li> </ul>
<b>Outcome</b>	<ul style="list-style-type: none"> <li>• I can write an information plaque - about one of the exhibits I saw at the museum.</li> </ul>

<b>Art</b>	<p><b><u>Egyptian masks.</u></b></p> <ul style="list-style-type: none"> <li>• I can research and record ideas about Egyptian art using sketchbooks (drawing, note-taking, mood boards).</li> <li>• I can plan and design an Egyptian-style mask showing understanding of symmetry, symbolism, and pattern.</li> <li>• I can construct a 3D mask using papier-mâché, card, or Modroc – shaping, joining, and strengthening structures.</li> <li>• I can decorate the mask with paint and embellishments, using colour and pattern to represent symbolic meaning.</li> <li>• I can evaluate and refine their work and others', using artistic vocabulary to discuss form, texture, and symbolism</li> </ul>
<b>Outcome</b>	<p>I can produce a finished 3D Egyptian-style mask that demonstrates understanding of symmetry, symbolism, materials, and craftsmanship.</p>
<b>Music</b>	<p><b><u>Music partnership-flutes and recorders</u></b></p> <ul style="list-style-type: none"> <li>• I can play a simple tune on a flute or recorder with the correct notes and rhythm.</li> <li>• I can listen carefully and join in with others to play the same tune together.</li> <li>• I can follow a leader or conductor to start and stop my playing at the right time.</li> <li>• I can perform a tune in front of an audience with confidence.</li> <li>• I can show that I can work as part of a group to make the music sound good together</li> </ul>
<b>Outcome</b>	<p><u>I can perform in a concert alongside other musicians.</u></p>

<b>R.E.</b>	<p><b><u>Does religion bring peace, conflict or both?</u></b></p> <p><b><u>Christianity/Islam/Judaism</u></b></p> <ul style="list-style-type: none"> <li>• I can understand peace-related verses and principles from religious texts (e.g., the Bible, Qur'an, Torah).</li> <li>• I can explore examples of both peacebuilding and conflict involving religion.</li> <li>• I can consider multiple perspectives on the role of religion in society.</li> <li>• I can respectfully discuss sensitive issues and differing views.</li> <li>• I can recognise how religious values influence real-life decisions and actions.</li> </ul>
<b>Outcome</b>	<p>I can give my opinion in a debate.</p>
<b>Computing</b>	<p><b><u>Selection in quizzes.</u></b></p> <ul style="list-style-type: none"> <li>• I can write programs with selection statements to check answers.</li> <li>• I can create quizzes with different paths or feedback depending on user input.</li> <li>• I can test and debug quiz logic to make sure it works correctly.</li> <li>• I can use variables to keep track of scores or user progress.</li> <li>• I can explain how selection controls the flow of the quiz</li> </ul>
<b>PE</b>	<p><b><u>Cricket</u></b></p> <ul style="list-style-type: none"> <li>• I can develop throwing and catching skills and apply them relevantly to the situation.</li> <li>• I can develop bowling accuracy and perform the skill within the rules of the game</li> <li>• I can develop batting skills, identify when I am successful and what I need to do to improve.</li> <li>• I can develop fielding techniques and begin to use these under some pressure</li> <li>• I can understand the need for tactics and identify when to use them.</li> </ul> <p><b><u>Athletics</u></b></p> <ul style="list-style-type: none"> <li>• I can understand pace and apply different speeds over varying distances</li> </ul>

	<ul style="list-style-type: none"> <li>• I can develop fluency and co-ordination when running for speed.</li> <li>• I can develop technique in relay changeovers</li> <li>• I can build momentum and power in the triple jump</li> <li>• I can develop throwing with force for longer distances</li> </ul>
<b>outcome</b>	To participate in sportsday as part of a team.
<b>Spanish</b>	<p><u>Tell me when.</u></p> <ul style="list-style-type: none"> <li>• I can say and order the days of the week;</li> <li>• I can say and order the months of the year;</li> <li>• I can count up to 31;</li> <li>• I can say my own birthday.</li> <li>• I can ask other people for their birthday.</li> </ul>
<b>Outcome</b>	I can take part in a question and answer session about our birthdays.
<p><b>Links to: anchored in the community, setting sail for SUCCESS</b></p>	
<p>Community reader.  Visit to Norwich castle-Ancient Egypt theme.  Community poetry competition.  Science workshop day.  Sportsday</p>	