| English  |   |  | Class Avocet  |  |
|--|---|--|---|--|
| <b>Reading</b><br>The children in class A will   | <b>Writing</b><br>We will be  | Speaking & Listening<br>Through performance  | Autumn Term   |  |
| be immersing themselves<br>into a range of texts and<br>answering questions to<br>develop various skills such<br>as author's use of<br>presentation; discussing<br>inference; structural<br>organisation and<br>understanding language<br>and its effects.   | identifying the audience<br>and purpose of writing,<br>and select appropriate<br>grammar<br>and vocabulary.<br>The children will be<br>encouraged to propose<br>changes to<br>vocabulary, grammar and<br>punctuation to enhance<br>effects. | poetry the children will<br>develop skills such as using<br>facial expression, body<br>language, rhythm and beat<br>to convey the powerful<br>message of the poetry they<br>have read. Each child will<br>also present ideas about 'let<br>the battle commence'<br>through a presentation. | History<br>Children will be exploring a study of<br>British history that extends the<br>pupils' chronological knowledge beyond<br>1066. (Period of time last 100 years).<br>During their study the children will be<br>locating information, evaluating<br>information and<br>learning from information gathered. | Geography<br>Class Avocet will be looking at a map of<br>the countries of Europe.  |
| <b>Maths</b><br><b>Place Value</b><br>To read, write, order and compare numbers to 10,000,000. Round any whole numbers to a<br>required degree of accuracy, and use negative numbers in context.   |   |  | Art and Design<br>The class will be learning to use wet and<br>dry media to make different patterns and<br>shapes. They will mix and match paint to<br>create atmosphere and light effects. In<br>addition they will use perspective and<br>scale to draw.  | Design and Technology<br>In preparation for our visitors for the<br>KS1 celebrations, the children will make<br>cakes and scones. They will need to use<br>their knowledge of proportion to mix<br>ingredients and measurement<br>accurately.  |
| Four Operations<br>Written methods for addition, subtraction, multiplication and division to calculate large<br>numbers and solve problems.<br>Fractions<br>Compare, order and calculate with fractions and mixed numbers.<br>Recall and use equivalences between simple fractions, decimals and<br>percentages, including in different contexts.<br>In all contexts children will become fluent, reason and solve problems. |   |  | <b>Music</b><br>We will be creating an audio landscape<br>representing the war, to link with poetry.<br>We will also be learning about Vivaldi and<br>Mussorgsky.   | French<br>Le retour du printemps<br>The children learn to describe the<br>seasons using a poem and Vivaldi's<br>music. They learn to talk about the<br>weather in the past tense.<br>Les planētes<br>The children learn to name the planets.<br>They construct sentences using verbs,<br>nouns, adjectives and adverbs. The<br>children use their knowledge to<br>produce a booklet. Children will<br>describe seasons using a poem, Le<br>retour du printemps, and also learn to<br>talk about what the weather was like. |

| Science                      | Computing                      | Personal, Social and Health | Religious Education                     | Physical Education                      |
|------------------------------|--------------------------------|-----------------------------|---|---|
| We will be looking at        | E-safety: we will be exploring | Education                   | We will be studying the Five Pillars of | Dance: the children will perform dances |
| animals and plants, and      | the dangers of using the       | Feelings and relationships  | Islam, and the importance of Jesus and  | using a range of movements and          |
| how they are classified; the | internet and how to stay safe, | To learn to recognise,      | his birth.                              | patterns.                               |
| human circulatory system;    | We will be programming using   | understand, handle and      |   | Gymnastics: Let's Twist Again!          |
| the impact of diet and       | the software Scratch. They     | appropriately express       |   | The children will work co-operatively   |
| exercise on the human        | will design, write and debug   | emotions. To recognise that |   | with a partner to design a sequence     |
| body; how food is            | algorithms to make simple      | relationships               |   | which shows variation in shape, speeds  |
| transported in animals and   | games.                         | are an integral part of any |   | and direction.                          |
| plants.                      |                                | human's life.               |   | Outdoor: Rugby skills.                  |