

| Term | English | Maths | Science | Religious Education | Computing | Research Geography History | Research Art Design Technology | Physical Education | Music | PSHE P4C | French | Potential visits/visitors/days |
|------|--|---|---|--|------------------------------------|--|---|---|------------------|--|------------------------------|--------------------------------|
| 2A | A Story Like the Wind (Gill Lewis). | Fractions Measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres Measures Convert between miles and kilometres Recognise that shapes with the same areas can have different perimeters and vice versa SATs revision | Light Recognise that light appears to travel in straight lines Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. | Mission Memorial Sacrifice | Let's Change the World - Inventors | Are we damaging our world? Persuasive Writing | Light and Shade – Artist Techniques. Explore the effect of light and colour, texture and tone on natural and man made objects. | Netball Dance | Jazz Stage 2 | Rights & Responsibilities Managing Conflict | Where I live/where you live. | |
| 2B | The Selfish Giant Year 6 Revision Unit (Oscar Wilde) | Ratio and proportion Percentages Scale factors Algebra – use simple formulae Generate and describe linear sequences SATs revision | Animals, including Humans (Circulatory System, diet, exercise etc.) Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function Describe the ways in which nutrients and water are transported within animals, including human | Memorial Sacrifice Transformation | Maths and Cryptography | Why should we thank the Ancient Greeks? Argument texts. | Ancient Greek Design – Pottery Makes imaginative use of the knowledge they have acquired of tools, techniques and materials to express own ideas and feelings. | Striking and Fielding Hockey Tennis | Happy Pottery | Drugs & Drink Healthy Lifestyles | Playing and enjoying sport. | |