English

Rose Blanche – Roberto Innocenti Writing in role as a character letter, diary, recount Writing to persuade Character and setting development Writing as an object to contrast events Rose Blanche – Roberto Innocenti Writing in role as a character—letter, diary, recount



To manipulate paper to create an object To replicate Anglo-Saxon designs using quilling. To design and make some Anglo Saxon jewellery using quilling. To investigate design and product for a

particular use.

To design, make and evaluate a sock puppet.



Science—Forces

Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the lalling object.



Identify the effects of air resistance, water resistance and friction, that act between moving surfaces.

Recognise that some mechanisms including levers, pulleys and gears allow a smaller force to have a greater

Maths

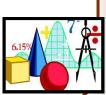
Writing to persuade

Times tables— rapid recall up to 12 \times 12 Written methods for all four operations, including long multiplication and long division Problem solving and investigations Interpret and use tables, line graphs and charts. Analyse data and problems solving/using and applying.

Use of efficient written methods for calculations

Calculate area and perimeter of composite shapes.

Fractions, decimals and percentages. Simple algebra.









Historu

To find out why the Romans invaded Britain. To describe who Emperor Hadrian was, say when, how and why he built a wall and explain the features of the wall.

To understand how Roman ideas still impact our lives today and modern society. To identify who the Anglo-Saxons were and

where they came from

To understand how the Anglo-Saxons have influenced Britain by explaining some of the place names they established and their meaninas.

To find out about the last Anglo Saxon kings.

Computing – Programming

Digital Awareness - Online Relationships To control a simple circuit connected to a computer To write a program that includes count controlled loops To explain that a loop can stop when a condition is met To explain that a loop can be used repeatedly To design a physical project that includes selection To create a program that controls a physical computing project.

Ancestry—family tree. Research your lamily tree. Bring in your findings to share. Did your ancestors come from other parts of the world? Do you have family living in other countries?

UKS2—Year 5 and 6 **Autumn 2 2022**

Daily Walking / Skipping Team games. Keeping possession. Assessing

performance of self and others.

French

To learn about modes of transport & rehearse the vocabulary

To rehearse vocabulary for travelling to school and conduct a survey.

To listen to the Nativity told in French To pick out key words from the French text that are similar to those in English. To explore the differences and similarities of the traditions of Christmas in France and England

Music

Charanga -Classroom Jazz 1 and composina

Learning about music notation Learn a selection of Christmas songs & compose own song

PSHE

To deepen their understanding of good and not so good feelings, to extend their vocabilary to enable them to explain both the range and intensity of their feelings to others To recognise that they may experience conflicting emotions and when they might need to listen to, or overcome these To learn about change, including transitions loss, separation, divorce and bereavement. To differentiate between the terms, 'risk', 'danger' and 'hazard' To recognise, predict and assess risks in different situations and decide how to manage them responsibly To learn about people who are responsible for helping them stay healthy and safe.

To know that Jesus is seen as the founder of Christianity. To begin to identify the impact that believing in Jesus has on a Christian life. To write a detailed biography about Mother Teresa. To recognise that there are different branches in the Christian Faith To retell the story of the Magi To make a Christmas card for

my family and write a suita-

ble prayer for the inside.