English Maths -Science -PE Autumn 1: Gymnastics, Net/wall games, Strike/field games, Invasion games, Athletics Fossils, geological time and classification Autumn 1: Learning Journey 1 Unit 1- Decimal Fractions <u>Autumn 2:</u> Dance -street/cheerleading, Net/wall Text: Kensuke's Kingdom by Michael Morpurgo What is evolution and how do we know it happened? Unit 2- Money Outcome: Diary Entry games, Strike/field games, Invasion games, Athletics Unit 3- Negative Numbers **Guided Reading Texts UN Rights of the Child** Unit 4- Short multiplication and short division Chapter 1: Geological time Learning Journey 2 Text: Romsey Abbey Guide Chapter 2: Evidence of Evolution and Redwall by Brian Jacques **Outcome: Persuasive Invitation Guided Reading Texts** Chapter 3: Classification of Life Redwall – Brian Jacques Autumn 2: Learning Journey 1 Making new substances Text: Wolves of Currumpaw by William Grill Outcome: Letter How are new substances made? **Guided Reading Texts** As above **Learning Journey 2** Chapter 1: Reversible and irreversible changes Text: The Midnight Fox by Betsy Byars Outcome: Fox Guide Year 5 RE - God and The Kingdom of God Autumn 1: Concept: God Context; What does it mean if History - Local history study Romsey Abbey to include Vikings, Ethelfleda, Black Death, Henry V111, Civil war, WW1 and WW2. God is Holy and loving? I know about an historical site dating from a period beyond 1066 that is significant in the locality. **Autumn Term** Explain and Apply: Explain how life and Church would be different for Christians if God was just Holy and not loving Autumn 2: Concept: Kingdom of God Context: What kind Geography-Local Romsey Study of king is Jesus? Local History Study of Romsey Abbey Evaluate: Evaluate whether or not the world could or should learn from Christian ideas about God's kingdom <u>Cultural Capital Experience: Romsey Abbey Sleepover</u> PSHE (Jigsaw) Music - Harvest <u>Art -</u> Romsey Abbey Perspective Drawing Sing the harvest, plainchant and Christmas songs as part of an ensemble, being aware of pitch and dynamics, singing with increasing accuracy, fluency, control and expression, being aware of the importance of performance. Being me in my world Improvise and compose music to illustrate the harvest poem. Listen with attention to detail and recall more complicated rhythmic and aural patterns. Celebrating difference Develop an understanding of the history of music by looking at how early forms of music were shared and then written down and comparing to modern musical notation Listen to plain chant music from Hildegard of Bingham, understanding that this is similar to the music sung in the abbey at the time of St Ethelfleada. Experience singing plainsong in the Abbey Understand how the instruments of the symphony orchestra are grouped together and their pitch. Computing-Patchwork cushions Information Technology – Research history Generate: Investigate and analyse a range of existing products. Romsey topic Using the Internet to As a class, research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups. research history topic. Children looking at <u>Desian</u>: Develop, model and communicate their ideas through discussion, annotated sketches and pattern pieces. the validity of sources. <u>Make</u>: Reflect on my designs and develop them. Identify what is working well and what can be improved. Ensure textile work reflects the views of users and its purpose. select from and use a wider range of textiles according to their functional properties and aesthetic qualities. Improve the product after testing. Evaluate: Evaluate ideas and products against their own design criteria and consider the views of others to improve their work. Technical Knowledge: Understand how to strengthen, stiffen and reinforce more complex products. - Measure using mm, and use scoring and folding to shape materials accurately. Make cuts accurately and reject pieces that are not accurate. Make sure methods of working are precise. Ensure Joins are strong and stable, giving extra strength to products. Some joints are flexible