

Literacy

Range: Traditional stories with predictable and patterned language. Stories with Familiar settings. Poetry - Really Looking. Recognising and using actions, sound effects and adventurous word choices. Non fiction - Information brochures to advertise The Isle of Struay. Texts to include- Cinderella, The Three Billy Goats Gruff , Range of Katie Morag Texts supported by additional episodes on recently made DVD. Link with D&T Making Puppets. Real life experience - Treasure Trove Puppet Company performing Cinderella. Spelling and Phonics: split compound words into their component parts and to use this knowledge to support spelling. Target range of High frequency Words. Range of words that use contractions. Look at use of possessive apostrophe.

Science

Weather and Seasons. Observe changes across the four seasons. Observe and describe weather patterns. Observe local weather closely using simple equipment. Gather and record data to help answer a question and ask simple questions recognising that they can be answered in different ways.

History

No History topic this term.

Geography

An Island Home. Using 'Katie Morag' stories to develop children's understanding of the differences between life on an island compared to the mainland. Develop geographical terminology for features of landscapes. Devise a simple map with symbols and key.

Maths

Counting, Partitioning and Calculating - Explain methods using mathematical language and number sentences. Read and write 2 and 3 digit numbers in figures and words. Counting in 10s, 5s and 2s. Record and interpret number sentences using all four operations. **Securing number facts, understanding shape** - Patterns involving number and shape. Reflective symmetry. Derive and recall addition and subtraction facts for numbers to 20. Derive and recall multiplication facts for 2, 5 and 10 times tables. **Handling Data and Measures** - Collecting, organising, presenting and interpreting data to answer questions. **Calculating, measuring and understanding shape** - Solving problems involving numbers, money, measures and time. **Securing number facts** - describing patterns and relationships involving numbers or shapes..

French through Stories

Jacques et les haricots vert. (Jack and the Beanstalk)

Music

Charanga unit based around the song - In the Groove. Children will learn about six different styles of Music : Blues, Latin, Folk, Funk, Baroque and Bhangra. Follow Recorder Course.

Living on an Island Year 2 Spring Term 2015



RE

Teaching Christianity through Stories. Understand that Jesus told stories to teach people about God, how to behave and how to treat each other. Stories to include - The Good Samaritan, The Lost Sheep, The Wise Builder and the Foolish Builder and The Story of the Mustard Seed.

PSHCE

Be able to describe how we feel and understand that our actions affect others. Know how to be a good friend and understand what a bully is. SEALS - Going for Goals P4C - Philosophy sessions through Art and Literature. E-Safety - Hector's World

PE

Gymnastics - plan and repeat simple sequences of actions, showing contrasts in shape. **Dance** - extending understanding of how dynamic and rhythmic qualities can be used to express moods, ideas and feelings.

Technology

Plan, design, make and evaluate characters from The Katie Morag Stories. Use wooden pegs and transform into doll characters. Dress characters from a range of textiles and develop use of a range of joining techniques. Make a simple puppet theatre for the Katie Morag characters.

Art and Design

Learning about different textures through Collage, Weaving, Threads and Fabrics. Learning how to use a viewfinder to identify features to be created. Making textured images of landscapes. Apply sewing techniques learnt making Christmas Decorations to variety of fabrics used in miniature landscapes.

ICT

Pro Bot. Develop understanding and use of control technology. Use characters' houses and landmarks from Katie Morag as a route map for Probot. Use 2Compose to explore digital sound. E-Safety - Hector's World

Communication Language and literacy areas
Mathematical development areas

Knowledge and understanding of the world areas
Personal and Social development

Creative development areas
Physical development areas