Year 2 Half Term Learning grid Summer 2 'I Do Like to be Beside the Seaside!'



Writing - Narrative - The Lighthouse Keeper's Lunch (2 weeks)

Reading: familiarising with text

Skills: Use a range of prepositions

Skills: use commas to separate items in a list

Skills: use apostrophes to mark possession

Skills: use and plan adventurous vocabulary

Appropriately sequence ideas

Writing, proof reading and editing final text

Week 1 - compound words Week 2 - word classes

Reading

WALT summarise WALT make simple inferences

Writing - Film - The Lighthouse (1 week)

write using expanded noun phrases

use prepositional phrases

write using a variety of sentence openers

use possessive apostrophes

learn the features of diary writing

editing, redrafting

Phonics

Week 3 - punctuation

Reading

WALT explore a classic poem

English Year 2

Writing - Information - 'Clean Up!' (2 weeks)

familiarising with text type and features

: expanded noun phrases

use a range of conjunctions

Link related sentences through adverbials

appropriately sequence ideas

Writing, proof reading and editing final text

Week 4 - common exception words Week 5 - SPAG revision

Reading

WALT identify how word choice affects meaning

WALT identify and provide synonyms for a word in a text

Writing - Recount - Grace Darling (2 weeks)

expanded noun phrases

use a range of prepositions

use apostrophes to mark possession

link sentences through pronouns and adverbials

write accurately in the past tense

include and select relevant content showing an awareness of audience and purpose

Writing final text, edit and improve

Phonics

Week 6 - spelling revision games

WALT make simple inferences about characters' thoughts and feelings and reasons for

Mathematics Year 2 Four Main Operations: + - x ÷ Properties of Shape Position & Direction and Statistics In the context of money. Identify and describe the properties of 2D and 3D shapes. Order and arrange mathematical objects in patterns. In the context of length. Identify 2D shapes on the surface of 3D shapes. Use mathematical vocabulary to describe position, direction and movement. In the context of mass. Compare and sort common 2D and 3D shapes and everyday objects. Distinguish between rotation as a turn and in terms of right angles. Problem solving using the above skills. Calculate fractions of a unit of measurement. Interpret and construct simple pictograms, block charts and tallies. Problem solving using the above skills. Ask and answer questions about data. Mental Maths (half term) Sort data into categories. Instant recall of doubles and halves.

Year 1 & 2 Wider Subject areas

Science - Plants

WALT observe how bulbs grow into mature plants.

WALT observe and describe how seeds grow into mature plants

WALT find out and describe how plants need water, light and a suitable temperature to grow and stay healthy (2/3 lessons - see planning)

Computing - Making Music

WALT use different sounds in 2 sequence to

WALT add and remove sounds from a tune WALT change volume and speed of a tune WALT create a digital tune using chosen sounds

RE - People of God/Belonging

What is it like to follow God? Judaism

- WALT express creatively my own views on belonging
- WALT express creatively a Christian view on belonging
- WALT simply describe how people might show that they belong to the Jewish faith

Art - drawing (Sketch pencils)

Walt: draw from observation. Walt: Focus on using lines and

- known geometric shapes to create. Walt: begin to use the
 - techniques of tone, texture, pattern, line and shape. Walt: Learn about the work of
 - artists/designers/craftspeople and make links to our own work. Walt ;use sketch pencils HB-6B. Walt : to show increasing detail in our drawings.

Geography - What can you see at the coast?

WALT: Identify geographical features of the UK WALT: Locate seas and oceans surrounding the UK WALT: To explain what the coast is

WALT: To present findings on how people use the local coast

History - Significant Women Victorian Era- Grace Darlina

WALT: Put event in chronological order WALT: Understand how we find out about the past WALT: Ask questions about the past WALT: Compare aspects of life in different time periods

PE - Fundamentals of Movement, Team Games

Perform dances using increasingly complex movement patterns.

Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities

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		WALT: To know the names of the five oceans and locate them on a map		
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