

Floodland Spring 1

Reading and NC Objectives

- Identifying and discussing themes and conventions
- Discuss and evaluate how authors use language including figurative language and consider the impact on the reader
- Drawing inferences such as inferring character's feelings, thoughts and motives and justifying opinions with evidence
- Participate in discussions about books that are read to them, building on their own ideas and challenging views courteously
- Exploring the meaning of words in context

Writing outcomes and NC Objectives

Writing in role: diary entry

- Select degree of formality when writing

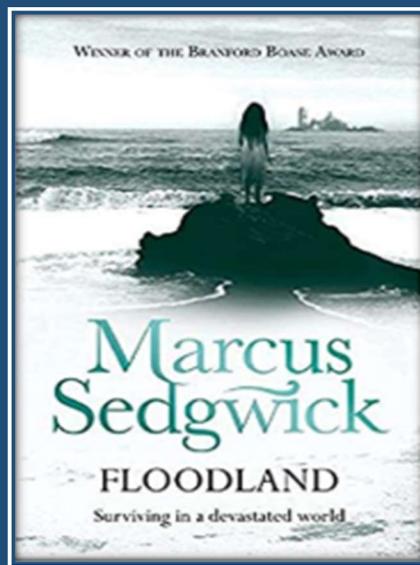
Response to text: Write poetry, Write a character profile

Persuasive speech about Climate change

- Plan writing by identifying audience and purpose for writing and using similar writing as models for their own
- Use a wide range of devices to structure the writing
- Select appropriate grammar and vocabulary, understand how choices change and enhance meaning
- Assess the effectiveness of their own and others' writing

Geography NC Objectives

- What are coasts?
- How are coasts changing?
- What can be done to protect coasts?
- How does coastal erosion affect people?
- How does human activity affect coastal erosion?
- How is wildlife and habitats affected by coastal erosion?



Art and DT NC Objectives

- To paint a water colour seascape
- Appreciate the works of William Blake

Electric Cars

- Design, plan and draw an electric vehicle taking ideas from research
- Select and use safely appropriate tools for creation of the vehicle
- Use pulleys and electric circuits to power the vehicle
- Evaluate the vehicle against specific criteria

Computing: Purple Mash

- Unit 4 databases

RE- Understanding Christianity

- Unit 2b.8 What kind of king is Jesus?

French- Language Angels

- A l'école

PSHE: Jigsaw

- Dreams and Goals

PE

- Netball and gymnastics

Music

- Fresh Prince of Bel Air

Science NC Objectives

- Making circuits
- Understanding what affects the brightness of a bulb in a circuit
- Use symbols when drawing circuit diagrams

Maths White Rose Units

- Fractions
- Decimals
- Percentages
- Measures
- Ratio and algebra Y6 only

Termly Vocabulary

submerged	allotment	scavenged	ruins	cathedral	reinforced	survival	dystopia
shoreline	mud flats	estuary	cliffs	erosion	coastal path	sand dunes	salt marsh
renewable	emissions	sustainability	energy	reduction	carbon dioxide	greenhouse gas	carbon neutral