

English

Fiction:

- Jack and the Beanstalk
- Hansel and Gretel

Non Fiction:

- Recipe books

Comprehension, sequence events of a story, questions to ask to the main characters, hot seating, freeze frames, re-write the ending of a traditional tale, character descriptions, write a recipe on how to make a sweetie house/ bread, write instructions on how to look after a bean stalk

Year 1 Summer 2 2021

Maths

- Money
- Positional Language
- Problem solving
- Geometry – position and direction

History

- Kings and queens (timeline, family tree, roles of a monarch, facts about significant monarchs, medieval banquet, compare two kings / queens)

Geography

- Read the gingerbread man story and explore the different locations the gingerbread man visited (town, farm, woods, river, etc). Using an ariel map of Clacton, create a similar route for the gingerbread man to follow ensuring he visits some physical and some human features along the way
- Devise a simple map and hide the gingerbread man in certain areas, direct a partner to him using simple compass directions (N, S, E and W)

Fairy Tales

Hook – trashed classroom (giant shoe, magic beans, coins, eggs, soil)

Art

- Van Gogh / Monet (plants)

DT

- Gingerbread houses
- Bread for the banquet
- Finger puppets
- Clay / Modroc magic bean

ICT

- Create an animation that retells part a well-known fairy-tale

Science

- Plants (plant a beanstalk and keep a diary to record its growth)

English

Fiction:

- Dinosaurs Love Underpants

Non Fiction:

- Mad about dinosaurs

Descriptive writing about the dinosaur egg, instructions on how to keep an egg safe, dinosaur fact-file, newspaper article/ news report on the first dinosaur sighting, diary entry from the perspective of one of the cavemen, rhyming words

Year 1 Spring 2 2021

Geography

- Locate the countries/ continents dinosaurs lived in and highlight these on a map
- Habitat
- Diet

History

- William Buckland (first man to discover dinosaurs)
- Mary Anning (fossils)
- Timeline of when different dinosaurs lived

Maths

- Capacity (children could make dinosaur drinks e.g. tea-rex, steg 2,'O', pterodactade)
- Time
- Addition
- Subtraction

Dinosaurs

Hook – Dinosaur footprints and egg on school grounds

Art

- Papier-mâché dinosaur egg
- Dinosaur nest (outdoor learning)
- Salt dough fossil

DT

- Dinosaur underpants
- Design-o-saur
- Sockosaurus

ICT

- Design a pair of dinosaur underpants
- Create a newspaper article
- Type up instructions of how to keep an egg safe

Science

- Herbivores, Carnivores, Omnivores (dinosaur poo experiment)

English

Fiction:

- Dogger

Non Fiction:

- Toys Around the World

Bring in a toy and discuss it in front of the class, predict what will happen to Dogger, lost toy posters, re-write the story using a new toy, write what happens to Dogger whilst he is lost, book review, thought bubbles for Dogger illustrations, prefixes and suffixes, information booklet on toys from around the world/ history of toys

Year 1 Spring 1 2021

Geography

- Toys from around the world (Mexico – rag dolls, China - diablo, Russia - Russian dolls, Italy – Wooden toys)

History

- History of toys (compare a toy of today with a toy from the past, timeline of toys, recognise how toys have changed over time)

Maths

- Numbers as words
- Days of the week/months of the year
- Counting in 2's, 5's and 10's

Toys

Hook – history of toys workshop (make your own wooden toy)

Art

- Pop art (Andy Warhol)

DT

- Wooden toy
- Split pin puppets
- Design a board game

ICT

- Beebots (using a toy shop beebot mat)

Science

- Materials (what material is suitable to keep the lego man dry)

English

Fiction:

- The Night Pirates

Non Fiction:

- Famous pirates

Message in a bottle, descriptive writing about the treasure found, story writing (pirate story dice), write a letter to the night pirates to persuade them to give Tom the front of his house back, wanted posters for the night pirates, write a pirate poem/ sea shanty, biography on a famous pirate

Year 1 Summer 1 2021

Maths

- Fractions
- Time (to include quick, slow, early, late)
- Multiplication
- Division
- Days of the week/Months of the Year

History

- The Golden Age
- Life on board a ship (who was in the crew, what were the jobs and rules?)

Geography

- Use an aerial map of the school to locate treasure
- Using a map of the world, draw a route across the seas for the night pirates to travel on
- Direct a ship across the sea using simple compass directions
- Compare a seaside town in a non-European country to a seaside town in the UK (highlight physical features e.g. cliff, coast, sea)

Pirates

Hook – pirate day (dress up, treasure hunt, sea shanties, message in a bottle)

Art

- Paper for message in a bottle
- Painted pirate hats
- Paper plate parrots
- Cardboard tube telescopes
- Pirate swords

DT

- Flag for the night pirate's ship
- Shoe box ships
- Lighthouse (using flameless candle)
- Compass necklaces

ICT

- Design a ship flag
- Re design the front cover of 'The Night Pirates'

Science

- Animals (fish, birds, amphibians, reptiles and mammals)