

MATHS:

Time **Position and direction** Mass, capacity and temperature SATS prep - consolidation of efficient methods and the 4 operations

FaB

Who is Jewish and how do they live (part 2)?

How should we care for the world and others and why does it matter?

GEOGRAPHY: Why do we love being by the seaside so much?



SCIENCE: Animals, including humans

Animal groups – birds, mammals, reptiles, amphibians, fish Animal diets – carnivore, herbivore, omnivore Animal structures The human body and 5 senses



SCIENCE: Plants

Identify and name a variety of common and wild garden plants, including deciduous and evergreen trees Identify and describe the structure of plants and trees

MUSIC

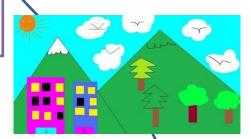
Kapow! Unit TBC

ENGLISH

- **FICTION:** Snail and the Whale Writing journey stories
- **NON-FICTION** Dear Greenpeace letter writing
- **POETRY** A First Book of the Sea poetry about the sea

COMPUTING:

- 1. Digital writing
- 2. Introduction to animation



Forest School day (date TBC)

Outdoor art Team building Welly walks Seasonal change Cooking Whittling



ART: **LS Lowry**



DT: Levers/sliders - making a moving picture



PSHE (Jigsaw):

- 1. Relationships
- 2. Changing me

HISTORY: Local history

Why is the history of my locality significant?



PE:

Athletics

Rounders

Tennis

Ultimate frisbee