Geography: Seas and pirates/Water and rivers

- * learning about continents and oceans
- * using maps/atlases/globes
- learning about the natural environment using key vocab (seas/beaches/river source etc.)
- study a contrasting uk river/water to a non-European river/water

Science:

- finding out about plants/animals with sea/beach habitats
- exploring how the basic needs of different animals influences their choice of habitat, including food chains
- * properties of water/measuring capacity
- temporary and permanent changes to materials, e.g. freezing/melting water

Computing:

- * Environmental photography using iPads
- * Computer games testers
- * Controlling 'Beebot' pirates/ships

History:

- * famous pirates, e.g. Blackbeard
- * pirate traditions and tales

Music:

- learn a pirate chant/sea shanties
- * create music for pirate chant
- * Exploring relaxing/tranquil music e.g. using rain sticks etc.

Source to Sea Space Base 2018

Maths:

- money: adding, giving change, problem solving
- * data collection: tallies, pictograms/graphs
- position and direction
- division: sharing and grouping, calculations
- Revising 2 and 3D shape properties
- * telling the time

Art and DT:

- design, make and evaluate a model pirate ship
- * using water to create art
- exploring the work of Claude Monet (Water Lillies)

English:

- wanted posters
- * poems using onomatopoeia
- * writing postcards and letters
- descriptive pieces/ water poems kennings/ animal riddles
- * instructions
- creating an animal fact file

PSHE: Relationships

- * knowing ways in which my behaviour affects other people.
- identifying and respecting the differences and similarities between people.
- * recognising that family and friends should care for each other.
- * identifying 'bullying' and getting help