MAPLE AND MULBERRY CLASSES (YEAR 4)

Ms Thurston, Mrs Cogger, Mrs Tunnell, Mrs Hayward, Ms R-W,

SCIENCE

Living Things and their Habitats

- Recognise that living things can be grouped in a variety of ways
- Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment
- Recognise that environments can change and that this can sometimes pose dangers to living things.

** 1st Half Term **

SECRET SHORES



MATHEMATICS

- Decimals
- Money
- Time
- Maths Fluency
- Multiplication Practice



ENGLISH

- Shipwreck poetry
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- Journalistic writing
- Argument and Debate
- Story Settings
- Grammar



WAYS IN WHICH YOU CAN HELP YOUR CHILD

- Visit the sea shore
- Find out about costal erosion
- Support learning of times tables in preparation for the Year 4 times table check.
- Support learning of reading

COMPUTING

 Programming: Modifying, designing, creating games

FRENCH

- The sea/beach
- Written French

GEOGRAPHY

- Features of coastlines
- Conservation of local coastline
- Conservation of coastlines in other areas of the UK
- Local geographical enquiry of East Head
- Features of a beach
- Extend knowledge of UK counties
- Use maps atlases, globes and digital/computer mapping to describe features studied
- Describe and understand key aspects of physical geography including coasts, beaches, erosion
- Name and locate counties and cities of the UK and understand how some of these aspects have changed over time



PSHE

• Relationships:

Jealousy Love and Loss Memories Getting on and Falling out Girlfriends and Boyfriends

MUSIC

- Global pentatonic (3 weeks)
- The horse in motion (3 weeks)
- West Sussex Whole Class Instrumental Music Lessons



ART

- Watercolour techniques
- Studying J. W Turner and his seascapes

PF

- Striking and fielding:
 Volleyball
 - Gymnastics