

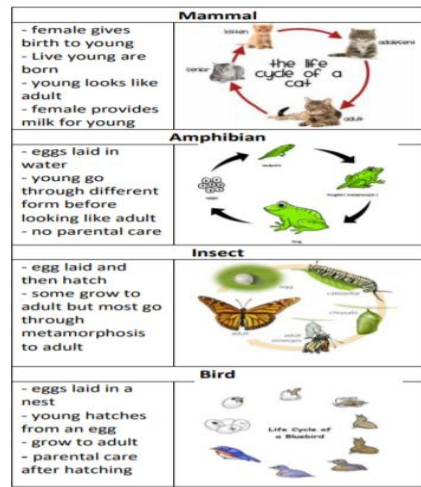
Theme: Ocean Commotion

Science – Living Things & Their Habitats

Why can't fish live on land?

We are now learning to:

- describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird
- describe the life process of reproduction in some plants and animals



English



We will be writing a non-chronological report about beasts and monsters and learning to write a detailed description.

Geography

Marine environments: Why do oceans matter?

We will be learning to/about:

- Understanding the Importance of Oceans
- Examining Human Impact on Oceans
- Investigating the Great Barrier Reef



Maths

In Maths this half term, we will be looking at:

- Place Value
 - Knowing, partitioning and comparing numbers to a million
 - Rounding with numbers up to a million
 - Negative numbers
- Calculations
 - Addition
 - Subtraction

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Computing

Online Safety

We will be building on previous knowledge of online safety and learning about protecting privacy, citing sources, reliability and being responsible online.

PSHE / RHE

Me and My Relationships

We will be learning to:

- describe strategies for resolving difficult issues or situations.
- demonstrate how to respond to a wide range of feelings in others.
- understand that online communication can be misinterpreted.

R.E.

In RE this half term we will be:

- Exploring the Concept of Freedom
- Historical Challenges to Beliefs
- Inspiring Action for Beliefs
- Learning new key vocabulary such as 'oppression' and 'prejudice'



French

Quel temps fait-il?

What is the weather like?



Music

Livin' On A Prayer

Style: Classic Rock This unit focuses on singing and performing Jon Bon Jovi's classic *Livin' On A Prayer*.



D & T

Developing a recipe

We will be learning about:

- Understanding Nutrition and Healthy Eating
- Food Origins and Sustainability
- Following and Adapting Recipes
- Practical cooking skills

PE

Tag Rugby

We will be learning physical skills such as carrying, passing and defending whilst also making strategic decisions through tactics in a game scenario.

Basketball



Dribbling, passing, shooting and double dribble will be concepts covered. Children will also learn about rebound and how to use it to their benefit. Furthermore, children will also get to practice their free-throw skills.