

English

- Read and answer comprehension questions on a range of texts, using full sentences.
- Develop spelling, punctuation and grammar, using a range of strategies, hold a sentence, daily dictation and word of the day.
- Practice letter and number formation.

Writing:

- Continuing the accurate use of capital letters and full stops
 - Start sentences in different ways
 - Develop the use of adjectives, exciting verbs and adverbs to enliven writing
 - Understanding different sentence types
 - Learning new grammar techniques such as apostrophes and past and present tense
- Explore a range of writing genres through studying different RWI books which will be used as a basis for children' to develop their writing and editing

Religious Education

- Looking at baptism
- How do festivals and family life show what matters to Jewish People?
- Why is Easter important to Christians?

Computing

- Creating an animation on an iPad
- Create a non-fiction booklet using the 'Book Creator' app

PE / Sport

- ballet
- tag rugby
- hockey

Mathematics

- Develop understanding of + - x and ÷
- Applying the 4 operations to word problems
- Written algorithms for addition and subtraction
- Solve balancing calculations, understanding the power of the = sign
- Fractions - recognise and name basic fractions; recognise simple equivalent fractions; find fractions of amounts using arrays

Topic: History / Geography OCEANS

We will be looking at Oceans, their importance and life in and around them:

- name and locate main oceans of the world
- how oceans were formed and why are they salty?
- geographic features of oceans
- exploring life under the sea
- climate change and our oceans
- ocean forests
- ocean explorers in history and significant people eg: James Cook, Christopher Columbus, Grace Darling

SPRING TERM 2022

Class 3 Year 2



OCEANS

Art / D&T

- observe and sketch using different pencil techniques to show shadow and reflection when sketching e.g. a sea shells
- create an 'under the sea' collage using colour, texture and different mixed media
- DT -using joining techniques and textiles on a collage

Science

Rocks and Soils:

- compare and group different kinds of rocks
- describe in simple terms how fossils are formed and significance to us today
- recognise that soils are made from rocks and organic matter.

Animals, including humans:

- nutrition in animals, including humans
- identify that humans and some animals have skeletons and muscles for support, protection and movement.

Scientific Enquiry

- set up experiments, make predictions, carry out a fair test and make conclusions

Music

- Sing songs with increasing musicality
- Rhythm / composition / instrument work