

Numeracy

Fractions, percentages and decimals

Add, subtraction, multiplication and division using fractions

Read and write decimal numbers as fractions (e.g. $0.71 = 71/100$)
read, write, order and compare numbers with up to three decimal places

Solve problems which require knowing percentage and decimal equivalents of $1/2$, $1/4$, $1/5$, $2/5$, $4/5$

Literacy

Key texts: Flotsam by David Weisner
Blue Planet II by James Honeyborne and Mark Brownlow

Explore Non-Fiction texts about oceans, sea creatures, climate change and conservation

Adventure story about exploring the deepest, darkest depths of the oceans

Informative texts and debate about actions to address conservation

Art and Craft

Recycling plastic - plastic bag weaving to create 3D fish
Re-using plastic bottles creating whales/angel fish

WOW experiences

Visit to Sea life Centre
Birmingham
World Ocean Day June 2018

Our Amazing Blue Planet

Year 5 Summer 1st Half
2018



RE Kingdom of God

What kind of a King is Jesus?
Make clear connections between belief and the Kingdom of God and how Christians put their beliefs into practice eg through receiving and practising forgiveness.

What can we learn from visiting sacred places? (Mosque/Synagogue) eg Rituals of worship, environment - icons/paintings,

Geography

Use maps and atlases to explore worlds' oceans
Explore images/video clips to find out about UK coast

Research/discover what lies beneath the world's oceans/seas

Know how plastic is polluting our oceans

Consider the impact that human activity could have on them; particularly plastic pollution

Science

(Alongside Forces Unit)

Water cycle

Exploring journey net-to-plate

Food chains

PHSE

Implications of humans on our environment.

Helping school and local community in reducing plastic waste/pollution

Musical Experience

Ukulele 6 Week course

PE

Outdoor Athletics/Games

Dance/Yoga

