

Fox Class Topic Web



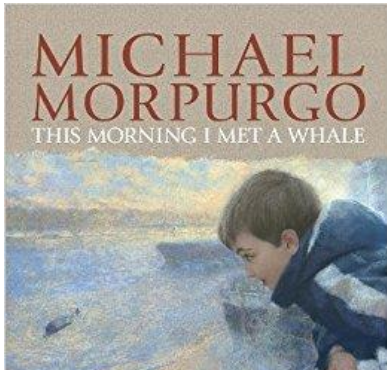
Summer 2 2018

Literacy

Fiction: This Morning I met a Whale by Michael Morpurgo. Writing from the viewpoint of the whale.

Non-Fiction: Writing persuasive letters to stop plastic pollution in our rivers and seas.

Grammar: Focusing on verbs; past and present tense, powerful verbs and adverbial phrases. We will revisit prepositions and look at time prepositions.



Big Experience

Key Stage 2
Production

Art & DT

We will design and create props and scenery for the production.

RE

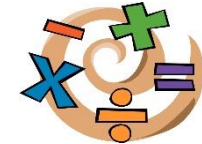
Worship and pilgrimage.
We will explore why religions make journeys to special places.

Maths

Multiplication and Division – We will revise the formal methods such as the grid method for multiplying and bus shelter for division.

Addition and Subtraction – We will be revising the formal written method through money, calculating change in £ and p.

Statistics – We will learn how to interpret data from bar charts, pictograms and tables.



Healthy Me

History and Geography

We will explore how climate change and pollution are affecting our rivers and seas. We will look at how this impacts us locally as well as globally. We will discover how our pollution has changed because our history and how our future may adapt to cope these issues.



French

We will learn how to greet each other and say general information about ourselves. We will also be learning our numbers to 10.



PE

Games: Cricket ~ We will be learning the rules of Quick Cricket, practising hand eye coordination skills used in fielding, bowling and batting.

Athletics: We will be exploring the different skills needed for throwing, running and jumping events, on the field and track in preparation for Sports Day.

Music

We will learn songs for the production and accompany them using instruments for effect.

Drama

We will be using our drama skills throughout the rehearsals for our production, thinking about projecting our voices and awareness of the audience.

Science ~ Animals inc Humans

We will be learning about the need for the right types and amount of nutrition, and how we cannot make our own food; we get nutrition from what we eat.

We will identify that humans and some other animals have skeletons and muscles for support, protection and movement.

