### English:

 $\mbox{*To}$  be able to spell and write all Year 1 and 2 common exception words

\*To enjoy reading and re-reading to improve reading aloud fluency and confidence

\*To develop retrieval skills and then use written notes to compose factual sentences linked to explorers from around the world

\*To retrieve and understand the layout and format of information in a text (title, heading, sub-heading, fact box,

### History:

 $^{\star}\mbox{To}$  learn about explorers and why their exploration is/was important for the world

\*Order people and events on a timeline

### <u>Geography:</u>

\*To be able to name the continents and oceans of the world.

## Art/Design & Technology:

\*To use designing and joining skills to create a textile puppet

\*To explore a craft that uses designing and joining skills

\*To use painting skills in order to explore the work of an artist (Hokusai)

#### <u>Music:</u>

\*Children will recognise different ways sounds can be made and changed

\*To use a variety of classroom percussion instruments and use them to create sound effects for stories

### <u>Science:</u>

\*To continue weather station and bulb planting observations

\*To identify that living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants

\*To carry out investigations and draw upon existing knowledge to suggest answers to the question 'how have polar bears adapted to survive?' in artic

## **Religious Education:**

\*To recognise the difficulties Mary and Joseph had to overcome to get to Bethlehem.

\*To know how Jesus showed God's love through the miracles of the calming of the storm, the wedding feast of Cana and the healing of the centurion's servant.

# 'Around The World in 80 Days

Year 2



## <u>Computing:</u>

\*To review photos online, practise using a digital camera, and edit their photos by selecting their best images to include in a shared collection.

### <u>Maths:</u>

\*Children will be able to make the same amount of *money* in several different ways and understand the values of coins and notes

\*Children will find totals of *money* amounts and recognise as well as work out when they need to calculate 'change'

\*Children will develop their counting in 2s, 5s, 10s and 3s by learning *times tables* facts 'off by heart.'

\*Children will apply multiplication and division skills to *solving word problems* 

\*Children will identify when a *fraction* matches the whole amount such as four quarters = one whole

\*Children will be able to find one half, one quarter, two quarters, three quarters, one third, two thirds of a quantity or shape

### Personal, Social, Cultural, Health & Emotional

## Education:

\*To recognise the range of feelings that are associated with losing (and being reunited) with a person they are close to.

\*To identify different stages of growth (e.g. baby, toddler, child, teenager, adult); and describe some of the things that people are capable of at these different stages

\*Identify which parts of the human body are private

\*Trick Box tricks this half term: 'Big No' and Win-Win

## Physical Education:

\*To incorporate body awareness and develop their ability to interpret a variety of stimuli through movement focused on dance.