

Looking after each other

Teaching Team Mr Mills Mrs Burnett
Mrs Beardall Mrs Tucker Mrs Maloney
Mrs Redding Mrs Hill

Literacy

We will be focussing our Literacy work on the story 'The Bog Baby' written by Jeanne Willis. With the help of this book we will be sequencing sentences and events into chronological order; creating story maps to help us consolidate our learning; annotating our work to help us think of exciting vocabulary; writing exciting setting and character descriptions; re-writing sections of the story in our own style; planning our own version of the story and then writing our own version of 'Bog Baby'.

We will then read non-fiction reports about animals to find out the features of these texts. We will write our own reports about Bog Babies to send to the website 'Save our Bog Babies!'

As Artists - We will be studying pointillism in order to paint settings.

As Designers (DT) - We will be designing a healthy meal for the Bog Baby.

As Musicians - We will be learning about pitch in order to play instruments as well as beginning to follow a simple score.

As Athletes - We will be developing our catching and throwing skills through invasion games.

As sportsmen/women - We'll be using our bodies to increase our physical literacy, including control of small apparatus.

Maths

Read and write numbers to 100, in numerals and to 20, in words.

Count forwards and backwards

Tell the time to the hour and half past the hour and draw the hands on a clock face to show these times

Solve missing number problems

Position and direction - including turns

Measure - mass, capacity, speed

Multiplication and division - including counting in 2s, 5s and 10s.

Solve one-step problems involving multiplication and division, calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher given a number, identify one more and one less.

Science

As Biologists/Chemists - We will be identifying different native plant/tree species to the UK.

Computers Phonics play; Active learn; using Paint and E-safety

Homework Active learning maths & 'show me' tasks.

Trips and visits

Visit to Holt Island to look for different habitats and plant species.