We are going to explore poetry this term. What do you know about poetry? Sometimes poems have lots of rhyming words. Can you think of any words that rhyme? You may wish to write your own poem, or you learn one to recite to your class.

English

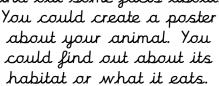


Year | Summer | Hot and Cold Here is our text for the term



Here is our text for the term. We are going to be learning lots about our school's history this term. Here are some activities that you might like to do at home. You can bring in your learning at the end of the term.

We are going to be learning about animals and their habitats. You could choose your favourite animal to find out some facts about.



We will be exploring relationships this term. We will be thinking about our families and why they are important to us. You could sit with your family and discuss things that you do together that make you happy. You may wish you look at photos.



Camputing

We will be exploring using laptops. We will practise using a mouse to click and drag and we will use the keyboard to type in our logins. If you have a laptop at home, see if you can have a go at clicking and dragging to create a picture.

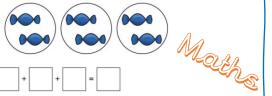






We will be looking at Fundamental Skills this term. We will look at improving techniques such as running, throwing and catching. You may wish to create your own obstacle course to practise!

We will begin to look at multiplication and division. We will look at grouping objects and counting in 2s, 5s and 10s. See if you can find some different objects to group at home. Start by choosing a number for each group. Then decide how many groups you want. You can draw some jottings and write some number sentences.



We will be learning about the history of our school. We will also link this to a significant event that happened in London. Do you remember any events that have happened in your lifetime? You could draw or sequence photos.



D.T.



We are going to be exploring mechanisms. We are going to make a slider. Do you have any toys or books with parts that slide? Have a look at how they work. You could try to make a moving object at home. This frog uses split pins.