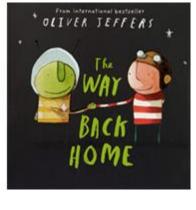
# <u>Literacy</u>

Our class text will be 'The Way Back Home' by Oliver Jeffers. We will be learning to retell this story and then we will write it in our own words.



# <u>Art and Design & Technology</u>

We are going to develop our drawing skills and explore how texture can be added to drawings. We will focus on the Artist Leonardo Da Vinci. We will find out about the painter and look closely at his style.



## RSE & Values

We will focus on our school rules 'Ready, Respectful and Safe' and our value 'Community.' In our 'Jigsaw' lessons we will think about how we fit into our world.



Topic Highlights We will be walking around Kingstone as we learn about the physical and human features in the area. The reverend from the local church will come in, to chat to us about Christianity.

# Year 1 Autumn 1



# <u>Science</u>

We will be learning about Animals including humans. We will learn about our senses, habitats and classifying the different animal types.



#### <u>Computing</u>

In computing, we will be learning about different computing systems and networks. We will explore technology around us.



RE

In RE, our learning question is 'What do Christians believe God is like'? We will learn about the bible and consider how Christians believe that God is like a father.

# <u>Maths</u>

We will be focussing on recapping what we learned in Reception. We will recap finding different ways to count to 100 and when we are ready, we will move onto learning about comparison of quantities



# Physical Education

In PE, we will be focussing on Gymnastics and making shapes. We will explore different gymnastic movements and how to create a 'routine'.



## <u>Geography</u>

In geography, our learning question is, 'What is there to see and do in Kingstone'? We will compare the differences between rural and urban areas. We will learn about physical and human features on a map and go on a walk around Kingstone to see if we can spot these.



# <u>Music</u>

In music, we will be learning about what a pitch is and how we can identify changes. We will also be learning about what a beat and tempo is.

