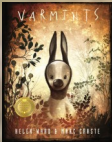
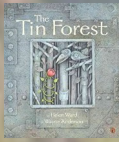
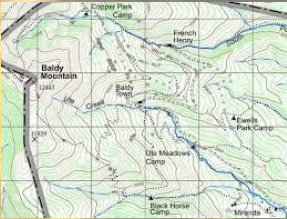


Maths In maths this term, Year 3 will be finishing off our learning around length; focusing on perimeter. We will learn what perimeter is, how to measure it and how to calculate it. We will then be moving onto Fractions, discussing the denominator and numerator, comparing and ordering fractions, We will also be learning about mass and capacity In Year 4, we will also be adding and subtracting mixed fractions.	English <i>The Tin Forest</i> by Helen Ward. Children will explore the main character and the journey he goes through in clearing up the rubbish around his little house and transforming it into a beautiful forest of tin. Through the sequence, children write in role as the old man, producing diary entries and wishes and also write a postcard to him to pass on some advice. The sequence finishes with children writing a persuasive information leaflet to encourage others to protect an area in the local environment. <i>Varmints</i> by Helen Ward Children will explore the settings and themes, writing a retelling of the story from the main character's point of view and sharing their thoughts and opinions about the story. Children will then write their own explanation of the lifecycle of plants to be published as a leaflet.  	Religious Education <i>I wonder... Why do Christians call the Day Jesus died "Good Friday"?</i> Children will be learning about the events of Holy Week. They will be learning about the importance of The Last Supper. The symbols that are associated with Easter. The children will be learning that Christians trust that Jesus really did rise from the dead and is still alive today. The children will learn that Christians remember and celebrate Jesus' last week, death and resurrection.	Science In Science children will be learning about electricity. They will be learning about appliances that use electricity. We will be drawing simple series circuits. Then we will be identifying faults in circuits and exploring electrical conductors and insulators. Finally we will be testing conductivity in a circuit.	Geography In Geography we will be focussing on mountains. Children will classify, compare and contrast different types of geographical features. Children will be introduced to different types of mountain. They will use illustrations and information to help develop their awareness of each type and encourage them to begin to make comparisons. The children will also be identifying the topography of an area of the UK using contour lines on a map. 
P.S.H.E: <i>Too much selfie isn't healthy</i> This term, we will be thinking about how we interact with others and how our interactions leave others feeling. We will be looking at how sometimes we need to rely on others to help us. 	Computing: In Computing in Term 4, we are going to be learning all about stop frame animation. We will first of all create flipbook animations and then we will move on to creating storyboards for our own animations using the tablets. We will think about characters, setting and plot and make sure our stories have a beginning, middle and end.	Spanish In Spanish this term, we will be learning all about hobbies and pets. We will learn useful phrases to help us discuss what we like to do and play and then also the Spanish words for a variety of pets we might have. Music The children will be learning to compose a 4-beat rhythm pattern to play. They will also be learning to sing syncopated rhythms and recognise a verse chorus structure. The children will be learning to invent a drone accompaniment.	Design Technology In DT this term our project is called Functional and Fancy Fabrics. This project teaches children about different fabrics, block printing and we will be studying the work of William Morris.  	P.E. In PE this term we will be focusing on hockey. We will be learning about stick position and ball control, dribbling, safely sending and receiving balls. We will also be using the skills to play mini matches as part of teams. 