Phonics/Reading		English		Maths	
In phonics we will beginning to bridge the teaching from phonics to spellings. Guided reading sessions will happen I-2 times per week. Those on Little Wandle books will still have three reads a week focusing on decoding, intonation (prosody) and comprehension. Those children reading Little Wandle Fluency books will be working on reading fluently and then talking in depth about their book.		English this half-term will be focused on two key text types: What the Owl Heard and Winter Poetry.  For each of these texts we will be learning the text together in oral form, acting the story out and then learning how to adapt the story or writing your own poem.  When looking at the text 'What the Owl Heard' we will be linking it to science with our topic of habitats. We will be discussing different habitats, then the children will have a chance to rewrite the story in the habitat of their choosing.		At the beginning of term, we will be continuing our current topic of addition and subtraction. We will be building on small step working towards subtracting larger numbers.  Shape will be our topic for later this term. We will begin by recapping knowledge from year I. Moving onto the properties of both 2D and 3D shapes, drawing shape, lines of symmetry, counting faces, edges and vertices and then making patterns.  We will continue using a step-by-step process using concrete resources (things you can touch) pictorial (pictures) and then applying this to abstract representations e.g numerals and number sentences.	
Science	RE		Geography/His	L	Art and DT
In Science this half-term we will be looking at materials and their properties. We will explore different materials and the reason behind using different materials for certain objects. We will look at the particles in a solid liquid and gas as well as exploring microscopes. We will look at the creator of Velcro and find out about his story of how he discovered the sticking properties.	This half-term we will be exploring the key question; Why is giving important to Christians? Throughout this unit we will be exploring why Christians find it important to give and linking this to Christmas celebrations.		Each half-term we will alternate between a Geography unit and a History unit.  This half-term we will be focused on Geography and looking at maps with different scales, ranging from the globe to a map of the school. We will also discuss what human and physical features are and how to identify them.		Our focus for DT day will be . looking at moving pictures and creating a fabulous Christmas card. We will begin art by looking in detail at the work of Matisse. We will build on our knowledge of colour, shape and texture to design our own 'cut-out' piece of art.
Music	PSHE		PE		Computing

This term in music we will be continuing with charanga lessons which will have a particular focus on dynamics and tempo. Alongside this we will be working towards the Christmas Nativity play which will be singing focused.

This half-term we are going to be talking about valuing differences. We will be discussing what makes us unique and how each person is special in their own way. We will also be discussing who is special to us and why and how each family may look different but still filled with love.

This term we are looking at invasion games and the focus will be on netball. Through this the children will learn team work skills as well as learning specific netball skills.

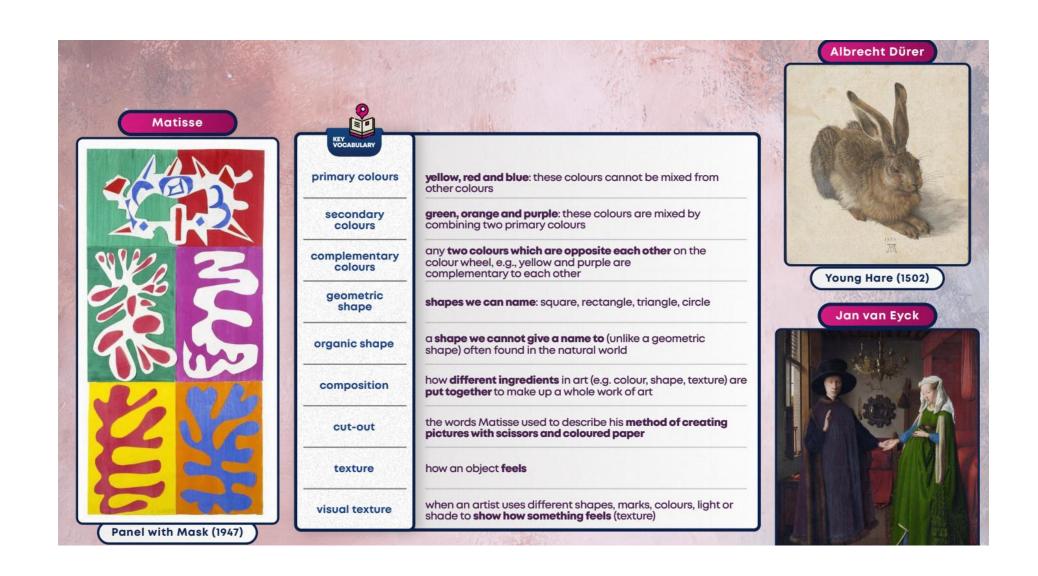
We will also have a focus on dance this half term. We will be learning how movement has meaning and performing the gunpowder plot!

This half-term we are going to be looking at taking photos. We will be using the iPads to take photos and learning how to edit them. We will also learn how to use pic collage to collate our findings.

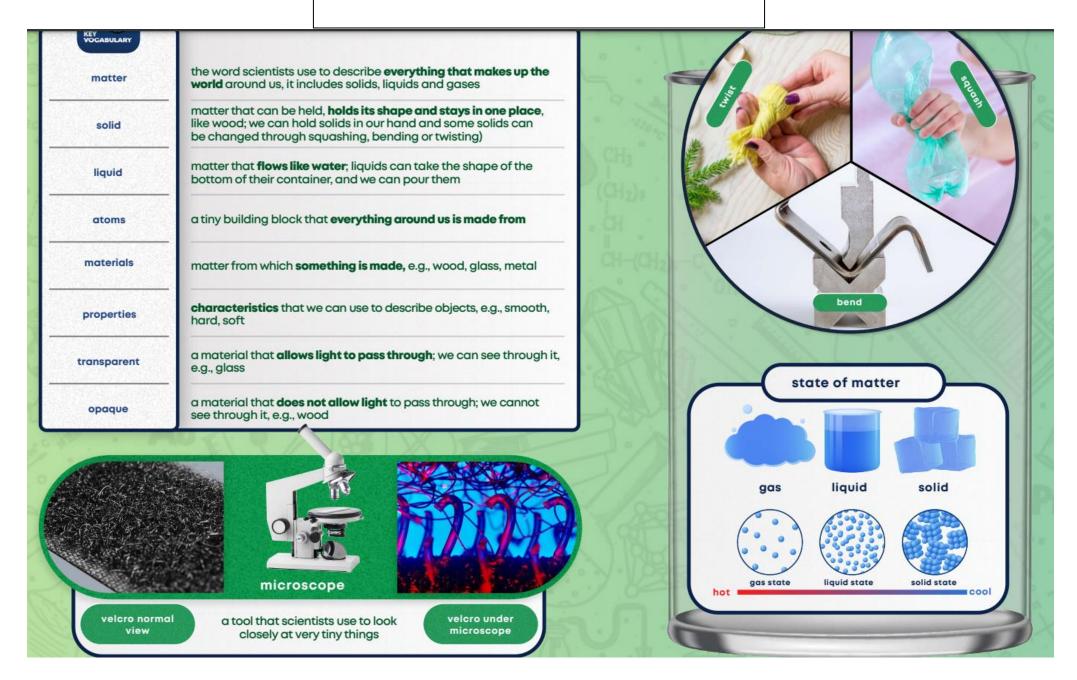
Throughout our English lessons we will be using an app called puppet pals to retell fairy tales.

We will also be using Kahoot for automatic recall practice.

## Art — Shape, Colour and texture



## Science — Materials and Matters



## Geography — maps

