<u>History</u>		Phys	Physical Education		<u>Computing</u>	<u>Science</u>
InterveryKings and QueensWe will be learning about British monarchs in history, as well as asking the children to draw comparisons between Elizabeth I and Queen Victoria. We will develop our awareness of the past and use timelines to compare different periods in history. We will be making links to our Royal family and the wedding of Prince Harry and Meghan. Castle life We will be taking a trip to Berkeley Castle on Tuesday 19 th June. We will be answering questions like: Why do we have so many castles in the UK? How and why were they built? What are the main features of a castle?Maths We will be following the White Rose mastery maths planning our skills in the following areas:Year 1: Place Value Four operations (+, -, x, ÷) Fractions Money Weight and Volume Length and HeightYear 2: Multiplication and Divisi fractions (+, -, x, i)We will be following the Value Four operations (+, -, x, i)Sition and Direction Time - o'clock, half past intervals, 5 minute inter Reading Scales in divisio Solving word problems u four operations (+, -, x, i)		as Future Stars developing th coach. o our REAL PE - W our travelling balancing co- ordination an skills. We will also b practising for (July) focusir We are lookir	Future Stars - Y1 and Y2 will be developing their skills with Rich the PE coach. REAL PE - We will continue to develop our travelling, balancing co- ordination and ball skills. We will also be practising for our Summer Sports Event (July) focusing on athletic skills. We are looking forward to using the Maypole for a spot of May day dancing! Maypole for a spot of May day dancing! Maypole for a spot of May day dancing! Magenters. st, 15 minute ervals ions of 2,5,10. using the Mage Philpott Miss G		rn how to search on the d out information about our bing our web skills. We will torical person and use this video. looking at data and how it ed to allow it to be le will gather the data and most appropriate method	Materials We will investigate the suitability of a variety of everyday materials for specific purposes. We will test which material is best to protect an egg. Different materials have different properties and so we will try to understand why each material does a different job. Plants: We will be identifying and naming common wild and garden plants, including deciduous and evergreen trees. We will describe the basic structure pf common flowering plants. We will observe and describe how seeds and bulbs grow into mature plants. We will also find out how plants need water, light and a suitable environment to stay healthy.
		nd Division , thirds, quarters. ection alf past, 15 minute ite intervals n divisions of 2,5,10. oblems using the			V18 Dragons - Fiction bridges Using stories about Dragons, we will identify adventurous vocabulary and use these in our own writing. We will be developing our sentence writing skills and sequencing these to write a dragon story. We will practise spelling, applying the spelling rules and using phonics. Non-fiction We will be looking at the organisational features of a variety of non-fiction texts a using these to make our own. There will be plenty of opportunities for us to write instructions, captions and labels across the curriculum. Following on from a role play	
 23rd by recounting the story and looking at various artistic representations of St George and Dragons. Following on from this we will find out why some stories are special to us and our families and what stories and books are special to people with religions and special beliefs. We will also think about the way that stories are used to tell us about the lives of different and will special beliefs. 		Y2 will be learning son cluster schools Summe Y1 will be focussing on Imagination'. Following	l use percussion nents. We will use ent techniques to		<u>Art</u> and improving drawings. sing clay to make own dragon: sign and Technology agon	Geography We will be naming and locating the 4 countries of the UK and their capitals. Whilst studying maps we will try to understand he difference between human and physical features on maps, atlases, globes and satellite pictures. We will make our own maps and use keys to help you read them.