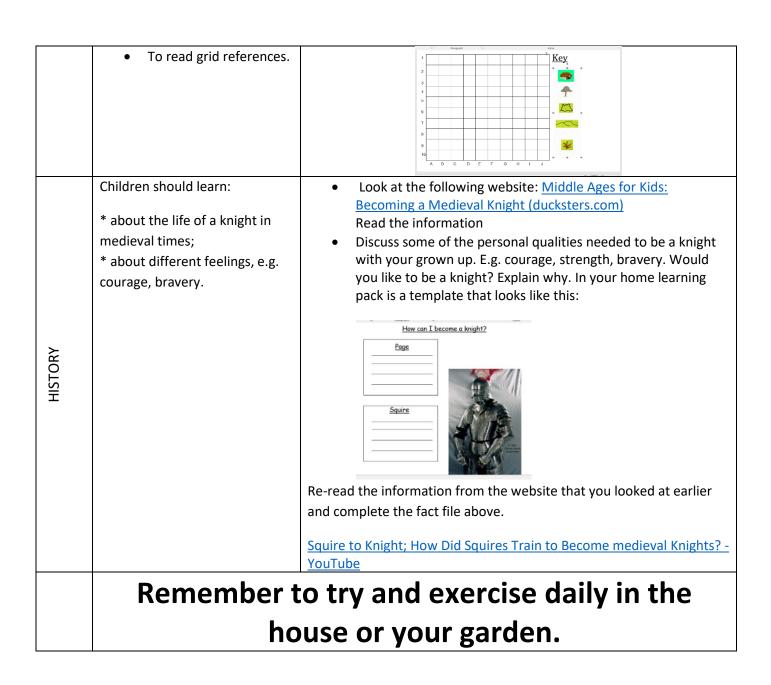
Remote Education – Spring Topic – Castles, Knights and Dragons  YEAR 2 week beginning 8.2.21		
	<ul> <li>I can use adjectives to describe a character.</li> <li>I can write a post card in first person.</li> <li>I can write a riddle giving general then more specific clues.</li> </ul>	The Elves and the Shoemaker (copy in your home learning pack)  Y2-Emma-Elves.pdf (talk4writing.com)  Page 4 – 5 re-read the story  Page 11 – design new clothes and use adjectives to write a description of the elves.  Page 12 – read and write a postcard from the elves  Page 17 – 18 read and write your own riddles.
ENGLISH	<ul> <li>I can read and spell words with 'er' and 'est' ending.</li> <li>I can use comparative adjectives e.g., long/longer, big/bigger,</li> </ul>	Key Stage 1 English Grammar, Punctuation and Spelling Please only complete the pages identified. Page 35 adding er and est To investigate suffixes: -er and -est suffixes (thenational.academy)
	<ul> <li>I can find information to answer questions.</li> <li>I understand new vocabulary in the text.</li> <li>I know a diary entry is in first person.</li> </ul>	KS1 English Comprehension  Please only complete the pages identified.  Page 8 – No teacher  Page 11 - Tim's Diary
	I can find half and	Key Stage 1 - maths
MATHEMATICS	double of numbers.  I can divide by sharing into equal groups.  I can divide by 2, 5 and 10 using a number line and counting how many In?	Please only complete the pages identified.  Page 32 - sharing between 2and 3  Page 33 - dividing  Page 34 - dividing on a number line  Page 36 - double and halving  To find double and half of an amount of money (thenational.academy)  To share a total equally between a set number of groups (thenational.academy)  To share a total equally and find the number of groups (Part 1) (thenational.academy)  To share a total equally and find the number of groups (Part 2) (thenational.academy)
	Learning	Activities

	Materials Children should learn:	Research famous inventors and the inventions that they created. You could research: John Dunlop, Charles Macintosh, Katherine Blodgett
SCIENCE	<ul> <li>what are the new useful materials created;</li> </ul>	Record facts about the inventor and their inventions next to a
	<ul> <li>About people who have created new, useful materials.</li> </ul>	photograph or picture of them.  Remember to write in chronological order. (Doing it in time order from their birth to their death.)
		John Boyd Dunlop: Facts and Information - Primary Facts
		John McAdam  John McAdam  John McAdam  John McAdam  Market
		Please only complete the pages identified.  Key Stage 1 Science Study Book  Page 36-37
RE	To recognise the British festival of Shrove Tuesday (Pancake day)	Shrove Tuesday facts   National Geographic Kids (natgeokids.com) Read the website (link above) and learn about different traditions people have to recognise Shrove Tuesday which is 16 <sup>th</sup> February (half term week).
		Do you celebrate? What are your traditions? You could make a Shrove Tuesday poster sharing what you have learned.
		Read and record how Christians celebrate Shrove Tuesday using the link below.
		What is Shrove Tuesday? (whatsinthebible.com)
		Now for some fun: The first website had the recipe for making pancakes. With your grown up, you could follow them to make your own. Which toppings will you choose? You could send us some photographs on either Teams or Showbie.
	Castles Children should learn:	In your pack you have a map template. It looks like this.
GEOGRAPHY	why castles are located	On our Teams session, we are going to create a map designing the perfect
	where they are located;	location for our very own castles. We are going to add physical and human features, create a key and grid references and complete the map.
	<ul> <li>to use geographical vocabulary to refer to</li> </ul>	It will be a fun and educational session which will develop your child's
	physical features.	understanding of map skills.
	To design castle	
	positions  To justify placement	
	, , ,	



<sup>\*</sup>See also topic leaflet sent home at the beginning of term.