





Year 3 – Summer Term 1 – Early Man

English and Drama	Design and Technology	PE
I can empathise with a fictional character and show my empathy when writing a letter to them.	I can sew two pieces of fabric together. I can explore different types of stitch. 	I can select and apply a range of skills with good control and consistency. I can perform and repeat longer sequences with clear shapes and controlled movement.
I can retrieve and record historical information in non fiction layout.		Athletics I can do different types of measured jump. I can participate in timed races and know some techniques to improve my times.
I can understand dialogue as speech bubbles and use inverted commas as speech punctuation in my writing.	History- Stone Age I know the difference between history and pre history.	PSHE I know why sleep is important? I know what a germ is? I know some good hygiene routines?
I can write simple sequential instructions. 	I can understand changes that have occurred from the Stone Age to the Iron Age, for example housing, land use and tools.	French I can name some animals in French. I know some French colours.
Maths I will measure, compare, add and subtract mass and capacity. $\frac{2}{9} + \frac{5}{9} = \frac{7}{9}$	Music I can create music from natural materials.	Computing I will use desktop publishing software and consider careful choices of font size, colour and type to edit, improve and create documents.

Year 3: Summer Term Plants Knowledge Mat

Subject Specific Vocabulary		Interesting Book	Sticky Knowledge about plants
roots	The root is the part of a plant that typically lies below the surface of the soil.		<input type="checkbox"/> Water is transported to parts of the plant through the stem.
stem	The stem transports water and nutrients to different parts of the plant.		<input type="checkbox"/> Plants need light, air, water and nutrients from the soil to grow.
nutrients	Nutrients are the food the plant wants. Most of the plant's nutrients comes from the soil.		<input type="checkbox"/> Insects are important in transferring pollen.
pollination	Pollination is the transfer of pollen from a male part of a plant to a female part of a plant to produce seeds.		<input type="checkbox"/> Seeds can be dispersed by animals and the weather.
seed dispersal	Seed dispersal is the movement or transport of seeds away from the parent plant.		<input type="checkbox"/> A flower has male and female parts.
leaves	The leaves trap sunlight to enable the plant to produce food.	Important facts to know by the end of the plant topic <ul style="list-style-type: none"> <input type="checkbox"/> Know the name and function of the different parts of the flowering plant <input type="checkbox"/> Know that light, air, water, nutrients from soil are all important for plant growth <input type="checkbox"/> Find out how water is transported within a plant <input type="checkbox"/> Know the part that flowers play in the life cycle of a flowering plant <input type="checkbox"/> Know about pollination, seed formation and seed dispersal 	<p>Our big question is....</p> <p>What does a plant need to grow well?</p>
<p>Scientific skill taught during our Plant topic is:</p> <p>Identifying differences, similarities or changes related to simple scientific ideas and processes.</p>			