

Home Learning - Curriculum Enrichment - Year 2

Please note that these tasks are optional tasks that you may wish to complete with your child at home that will enrich their curriculum experience.

Every term, there will be a Home Learning Exhibition, during which pupils can showcase their learning to the class and photos will be taken to put on the school website.

Term	Subject & Topic	Task suggestions:
Autumn	History – Great fire of London	 Bake some bread and write instructions on how to do so. Complete an artwork of the fire starting on Drury Lane of the great fires of London. Make a model of the monument to the Great Fire of London. Create a model of a home from the period of the Great Fire of London. You could even video setting fire to it if you are well supervised by your adult!
	RE – Light of Christmas	 Make a Christingle. Design a Christmas story. Draw and design your own advent calendar.
	Science – Living things and their habitats	 Visit different animals' habitats and take photos. Create a poster of living things and their habitats. Write a fact file on a chosen animal. Visit the zoo and take some pictures of you there.
Spring	Art– collage & colour	 Create a portrait using primary colors. Create a portrait using secondary colors. Create a collage with simple shapes (circles, triangle, squares and rectangles).
	Science - Use of different materials	 Use different materials to create a robot. Use junk modelling to create a portrait of yourself. Find out how many materials can be changed from squashing, bending, twisting and stretching and record this in a table.
	Geography – Comparing London and Nairobi	 Create a fact file about Nairobi (Kenya). Create a poster about Nairobi. Use junk modelling to create a Kenya flag.
Summer	Geography – Yanomami people of the rainforest	 Create a model of the Amazon rainforest displaying its different layers. Create a landscape collage of a Rainforest. Create a fact file about the Yanomami people.
	RE- Islam	 Draw and name the five pillars of Islam. Design your own prayer mat using Islamic geometric shapes. Create a poster about Ramadan.
	Science – Plants	 Grow a plant from a seed, monitor the plant and bring it in. Create a collage of a plant using diverse types of leaves and seeds. Draw a diagram of what a plant needs to survive.