

Spring Term Year 2	<u>Learning dispositions</u> Spring 1 – Self-Managers Spring 2 - Communicators	Our school values are: kindness, respect, responsibility, honesty, gratitude	
English: Reading: Read Write Inc comprehension - Whole class guided reading Writing: We will be focusing on writing explanations – simple flowcharts, traditional tales from different cultures, instructions and silly poems.		Maths: Measurement: Money Number: Multiplication and division. Measurement: Length and Height Measurement: Mass, capacity and temperature	
Wellbeing: Bouncing Back Giving and receiving compliments and celebrating and being proud of our achievements.	Science: Healthy Me Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.	Science: Little Master Chefs Looking at the hygienic aspects of cooking and creating different foods.	Computing: Programming Can I create simply programs? Learning the basics of coding: sequencing and debugging.
History: Holidays How holidays have changed over time? Learning about holidays back to the 1950s and 1960s.	Geography: Journeys - Food Identify where our food comes from? -Grown or reared on a farm. -Fresh or processed? -Where in the UK we grow/rear food	Art: Painting and mixed media: Life in colour Learning about colour mixing, and creating textures by using different tools.	Design Technology: Cooking and Nutrition: Balanced Diet Learning about food groups, balanced meals and planning recipes. The children will also be creating tasty wraps.
Physical Education: Making up games Aiming, hitting, kicking, focus on using a ball.	Religious Education: Humanism Understanding what it means to be a humanist.	Personal, Social, Health, Economic: Living in the wider world What are my rights and responsibilities? What is money?	Music: <i>What's That Sound?</i> Learning about the different instruments and instrument families of the orchestra.

How to help your child at home

English:

You can find more information on our English topics on Google Classroom. Also, there are many educational resources on Purple Mash. Click on the English button to see what you can find!



Maths:

Why not watch the White Rose Maths videos to help you with your learning?



History:

Ask your parents/grandparents where they went on holiday when they were younger and the activities they enjoyed.



Geography: Journeys - Food

Look at food in your fridge and cupboards and identify its origin.



Art: Go on a 'texture hunt', looking for interesting surface textures to recreate in paint. Collect small items such as bark to take back. Remember not to paint the object, but try to recreate it using cotton buds, a fork, anything!



Design Technology: Cooking and Nutrition

Create a balanced and tasty menu and prepare the foods for your family. Ask an adult for help with the shopping and preparing. Try serving them as if they're at a restaurant!



Physical Education:

Play a made-up game in your garden/local park. Set rules and adapt them when needed.



Religious Education: Humanism

Look at a range of fables to gain a better understanding of human morals.



Personal, Social, Health, Economic:

Think of a charity you would like to support and come up with an idea to do a sponsored activity.



Music:

Watch YouTube clips of orchestral concerts. Which instrument do you like best?



Science: Healthy Me

Create an exercise routine for your family.



Science: Little MasterChef

Plan and prepare a 3-course meal for your family to enjoy.



Computing: Coding

Go to Purple Mash and type in Coding. Have a go at some coding games such as Snail Race.



Wellbeing:

Take time to be mindfully aware whilst eating, listening and looking.

