



LIMITLESS POTENTIAL

IGNITE PASSION

EMBRACE DIFFERENCE

Mathematics:

Using fruits, vegetables and other foodstuffs to develop multiplication, division and find wholes and fractions of amounts. To use coins and notes in shop play and actual shopping to help find totals. To use coins when taking orders in the cafe and to give change.

To measure ingredients - liquids and solids - when preparing healthy recipes and to measure the herbs that we grow for cafe, all using standard and non standard measures.

To learn about time and recognise on the hour and half

Computing:

Exploring iPads apps to create instructions on how to grow a plant using digital drawing and typing skills. They will also use apps to create music.

Science:

Children will be taught to use the following practical scientific methods, processes and skills through:

- Asking simple questions and recognising that they can be answered in different way;
- Observing closely, using simple equipment;
- Performing simple tasks
- Using their observations
- Gathering and recording data to help in answering questions.

The children will identify and name a variety of common garden plants and identify and describe the basic structure of a variety of common flowering plants, including trees.

The children will grow and observe their own plants and note the changes in state. They will dissect a range of fruits

Year 1/2

Summer 1 2018

**Topic:
Ready Steady
Grow**

MFL:

The children will continue to learn numbers to 20, days of the week and simple songs in French as well as simple greetings.

PSHE:

The children will learn about what it means to be healthy; looking into foods and exercise. The children will taste a range of healthy fruits and vegetables and learn about healthy drinks. The

Music:

The children will learn a rap which they will perform at the end of half term. They will also use apps to create music as a

English:

The children will have daily phonics, handwriting and literacy sessions.

We will explore a range of texts linked to the topic such as 'Eat you Peas', 'Olivers Vegetables' and 'The Tiny Seed'. They will also read and write simple recipes as they prepare dishes and cook and will write menus and invitations to the cafe.

The children will continue to work on their handwriting ensuring that they consistently use capital letters, finger spaces and full stops. The children will continue to use question marks and will learn to use exclamation marks. They will also learn how to use apostrophes in contracted words such as; don't, i'm, i'll.

Art, Design and Technology:

The children will design and make healthy food and snacks with the main aim to create a Healthy Food Cafe at the end of half term.

As part of their work with food, children will be taught how to cook and apply the principles of nutrition and healthy eating. Instilling a love of cooking in pupils will also open a door to one of the great expressions of human creativity.

Children will be taught to:

- Use the basic principles of a healthy and varied diet to prepare dishes to serve at the healthy food cafe

PE: The children will continue to develop their physical skills in a range of activities provided by professional coaches. The children will master basic movements including running, jumping, throwing and catching,