

Year 5 Learning Web, Spring 2 2020

Welcome back to the second half of Spring, we hope you've had an enjoyable break. We would like to let you know about our exciting new learning project and to share the areas of the curriculum which will be covered this half term.

Numeracy

Ordering and rounding decimals.
 Decimal and percentage equivalence to fractions.
 Problem solving involving fractions, percentages, and decimals.

DT

Fruit and vegetable tasting of products
 Making smoothies from fruit and vegetables
 Investigating when some foods are in season
 Create a product from sewing and a range of materials.

Literacy

Adventure Story
 Persuasive letter
 Grammar, Punctuation and Spelling
 Reading Comprehension
 Speaking and Listening
 Handwriting

Music

Sessions led by Sutton Music Service linked to Imaginative Learning Project and the National Curriculum.

P.E.

REAL PE – Applying Physical Skills
 Yoga
 Swimming

Allotment



Art

Watercolours fruits and vegetables
 Photography
 Portraits

R.E

Worship and communities -
 Identifying communities we belong to (religious and non-religious)
 What is Easter?

Science

Scientific investigations – fair testing, observations and predictions
 Dissecting a flowering plant
 Classifying plant life
 How plants reproduce
 Plant life cycles
 Health and well-being

PSHE

Dear diary – comfortable and uncomfortable feelings, problems in relationship and help and support.

Geography

Mapping – fruit and vegetables from around the world
 Land use – different types of farming
 Comparing European farming to North American farming

Computing

Computer science
 Flowcharts
 Logical reasoning

Cornerstones Curriculum is based on the four corners of learning which ensures learning is embedded into long term memory.

Engage:

Sparks children's curiosity and interest through *memorable experiences*.

Develop:

Gain new knowledge and skills.
Start building understanding into short term memory

Innovate:

Apply knowledge and skills.
Transfer into longer term memory

Express:

Reflect and explain learning, to fully understand & *embed and reinforce pathways into long term memory.*