| Medium Term Planning $\quad$ Mapping curriculu | Learning Jour <br> content-knowledge and skills; creating cross curricu | ey Map <br> links; generating learning opportunities; composi | Spring 2 <br> Weeks: 6 <br> the bigger picture |
| :---: | :---: | :---: | :---: |
| Teaching and Learning Principles and Curriculum Driver |  |  |  |
| Equality of Opportunity <br> Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience | Enquiry Based Learning <br> Creative thinkers; Real life challenge <br> Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills | Inspire awe and wonder <br> Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc. | Force for Positive Change <br> Who or what has been a force for positive change? How can we be a force for positive change? |
| Comic relief. World Book Day | What happens to my body when I exercise? | Comic relief. World Book Day | Creating healthy recipes for the new community café. <br> Understanding how to keep our body healthy. Helping others overcome worries. |



## School Trips/Special Events

-Visit to a church/ guest speaker

- Senses spring walk.


## Celebration

- Art gallery


## Learning Journey - RE

-To explore the resurrection of Jesus and understand why it is important to Christians.

## Art - Sculpture

-To take inspiration from others (Carl Faberge)
-To master techniques (sort and arrange materials to create texture).
-Design, create and evaluate my egg.

## Curriculum Opportunities: History - Key historical figures Geography - Map work

## Learning Journey - Science

- To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper, and cardboard for particular uses.
- To find out how the shapes of solid objects can be changed by squashing, bending, twisting and stretching.

To understand the difference between healthy and unhealthy foods.
-To understand what happens to my body when I exercise.

## Computing - Pictograms

- Counting and comparing data
-Entering data
-Creating pictograms
-Comparing people
-Presenting new information


## Maths <br> Place value

-Compare and order numbers from 0-100, using the <> and = sign.

## Subtraction

-Recall and use subtraction facts up to 20
fluently and derive and use related facts up to 100 .
Fractions
-Recognise, find, name and write fractions $1 / 3,1 / 4,2 / 4$ and $3 / 4$.
Geometry
-Identify and describe properties of 2D and 3D shapes.
Time
Tell and write the time to five minutes, including quarter past/to the hour.

## Music - Glockenspiel

-To read musical notation.
-To perform a 3 and 4 note piece (C, D, E, F).

## PE - Outdoor - Games

-To dribble, pass and shoot a ball.
PE - indoor - Gymnastics
-To explore rolling and jumping on the floor and apparatus.

## English

Poetry - generating vocabulary.
-Use poetry to generate vocabulary on Spring.
Narrative - Zoo by Anthony Browne.
-Write a narrative on 'Do animals have dreams?'
Non-Fiction - instructions

- Write a set of instructions for a game. Spelling - suffixes -less, ly. Apostrophes or contracted words and possession.
Handwriting - Continuous cursive
handwriting.
Guided reading - daily sessions focusing on reading skills.


## PSHE - Healthy Me

-To know how to keep my body healthy. -To understand what relaxed means and how I can stop myself feeling stressed. -To understand how medicines work in my body.

