## <u>English</u>

\*Narratives: The Day the Crayons Quit; Man on the Moon; Dougal's Deep-Sea Diary and supplementary texts.

**\*Write for different purposes,** eg in the style of a postcard; letter.

\*Write a recount of a character's experiences.

- **\*Develop** Inference and prediction skills.
- \*Understand the purpose of speech bubbles. \*Daily Phonics

\*SPaG (Spelling, Grammar & Punctuation); Handwriting
\*Reading Practice (Decoding, Prosody, Comprehension).
\*Speaking & Listening Activities.

# PSHRE - Healthy Me

\*Identify ways to be healthy. \*Know what foods and snacks are healthy.

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# <u>RRSA</u>

\*Know the rights respecting articles & numbers.

# <u>Computing</u> –<u>Programming Turtles</u>

\* Understand what algorithms are.

\*Create and follow algorithms to make directional turns.

\*Programme, test and debug an algorithm.

# PE – Gymnastics with Apparatus

**\*Perform** a sequence of 3 balances on a range of apparatus.

\*Create a gymnastics sequence on the floor and on the apparatus.

#### RE -Know why the Cross is important to Christians

\*Learn about the meaning of Lent.

**\*Understand** how the symbols of Easter remind Christians of forgiveness and new life.

\*Explore the meaning of the Easter Story.

# Maths - White Rose

## Measurement: Length and Height

- \*Measure length (centimetres and metres).
- \*Compare and order lengths and record the results using <>=.
- \*Four operations with length.

#### Measurement: Mass, Capacity and Temperature

- \* Measure and compare:
- mass in: kilograms/grams;
- temperature in degrees centigrade;
- capacity in litres/millilitres.
- \*Compare and order mass, capacity and temperature using <> =.



# **Other Activities**

\*Assemblies & Achievement Assemblies. \*Parents' Meetings: 23<sup>rd</sup> February. \*World Book Day: 7<sup>th</sup> March.

- \* Mathe Castlered Ath 5th and 0t
- \*Maths Seminars: 4<sup>th</sup>, 5<sup>th</sup> and 8<sup>th</sup> March. \*After School Clubs

# Science

## <u>Plants</u>

\*Identify what plants need to grow, survive and stay healthy.

- \*Identify parts of a seed.
- \*Understand seed dispersal.
- \*Describe the life cycle of a plant.
- \*Recognise and name parts of a plant.

**\*Know** how seeds and bulbs grow into mature plants.

# <u>History</u>

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# What was it like to be a child during WW2?

\*Use maps, atlases and globes to locate the continent of Europe.

\*Establish when the war began and how long it lasted.

\*Use a timeline to understand the chronology of events.

\*Understand the effects of the Blitz across Britain. \*Know what the term 'evacuee' means and why children were evacuated.

**\*Understand** why rationing was introduced and **how** it worked.

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# Art - Painting and Mixed Media: life in colour

\*Apply knowledge of colour to create different effects. \*Experiment with different arrangements of shapes, including overlapping to create collages in the style of Romare Bearden (artist).

\*Select appropriate tools to recreate a texture.

#### Music: Storytime and Seasons

Focus: Sounds & Pitch: \*Explore pitch and beat. \*Explore and identify rhythmic patterns.

Claire Freedman & Res Cor