

# St Anne's Class

# St Mary's Catholic Voluntary Academy Curriculum Overview

#### **ADVENT Term 2**



Year 4



#### **Religious Education:**

- Judaism Other Faith
- Gifts



#### RSHE – Get up!

Children will hear and experience the Gospel story of Jesus healing

Jairus' daughter. The story will be repeated in various ways, and through times of discussion, imaginative reflection and creative response. children will learn that they are created by God out of love and for love: they were designed for this purpose, which should inform how they live.



## Science: **Changing States**

We will have a chemistry focus as we look at the three states of matter, what happens when we heat or cool materials and the different stages of the Water Cycle.

#### PE:

- Thursday Netball (outdoor)
- Friday Dance (indoor)
- WOW Area Thursday and Friday

#### French

Legumes (vegetables)

We will be learning the French names for fruit and vegetables.

#### **English:**

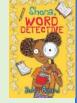
# Reading text/Visual literacy:

Varjak Paw by S F Said



## Writing genres:

**Diary Entry** Non-chronological report Play scripts



# **Whole Class Reading Text:**

Shona the word detective by John Agard

#### **Geography: The Water Cycle**



We will be exploring the different parts of the water cycle in detail. We will be looking at evaporation, condensation, precipitation and run off. This links in with our science

# topic.

**Key Dates:** 9<sup>th</sup> December, 2.30pm: Year 4 Advent Celebration of

the Word – Peace

11<sup>th</sup>/12<sup>th</sup> December: Bikeability Level 1&2

12<sup>th</sup> December: Christmas Jumper Day

13<sup>th</sup> December: Y4 visit Sandon Close Residents to

sing carols

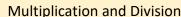
17<sup>th</sup> December: Christmas Pantomime

18th December: Christmas Lunch

19th December, 2pm: Y3/4 Carols around the tree

#### Maths:





Each maths session will start with a mental maths retrieval activity that encourages the children to recap and revise prior learning. One session each week will also develop their maths fluency and problem-solving strategies. We will be looking at times tables ready for our times tables test in June.

# **Design Technology: Cooking & Nutrition: Adapting a Recipe**

We will be providing opportunities for children to learn a basic biscuit recipe and adapt it to suit a target audience. They will then be evaluating their recipes.

#### Music: Techno Echo

Pupils will:

Understand the word Dynamics and how different dynamics can change music.

Be able to play the same music with different dynamics.

**Computing:** Learners will identify the input device (microphone) and output devices (speaker or headphones) required to work with sound digitally. Learners will discuss the ownership of digital audio and the copyright implications of duplicating the work of others.



