

Science - States of Matter

- We will complete the unit on States of Matter started last half term.

Science week - Curiosity: What's your question?

- We will be investigating science in the kitchen. We will look at the effects of removing ingredients from recipes or changing the quantities used.
- We will also look at food miles and wastage of food in the school dining room.

PSHE - Healthy Me

- Children look at the friendship groups that they are part of, how they are formed, how they have leaders and followers and how they fit into them. The children are asked to reflect on their friendships, how different people make them feel and which friends they value the most. The class also look at smoking and its effects on health, they do the same with alcohol and then look at the reasons why people might drink or smoke. Finally, they talk about peer pressure and how to deal with it.

English

Poetry

- Collecting spring vocabulary
- Investigating features of a haiku
- Writing spring haikus

Leon and the Place Between

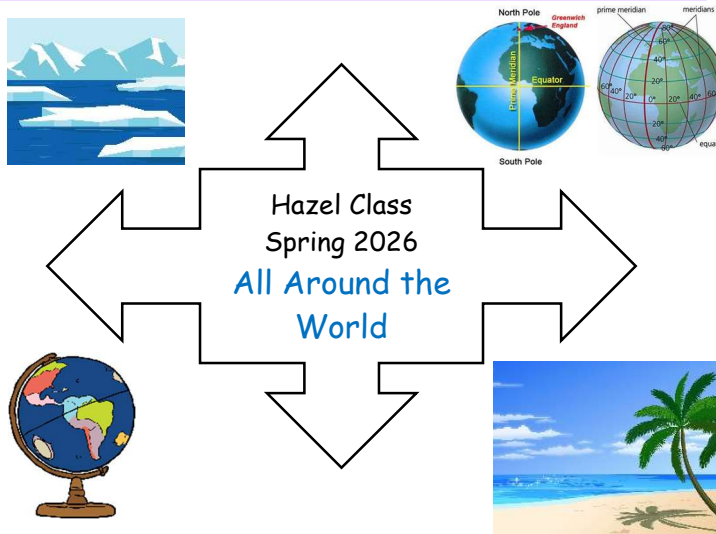
- Investigate ways of opening a story
- Develop a setting
- Narrative - writing a portal story

SPAG

- Proof reading and editing skills
- Speech punctuation
- Prepositions and prepositional phrases

Geography - All Around the World

- What is the equator? What are the Arctic and Antarctic Circles?
- What are latitude and longitude lines?
- Where are the tropics and what is the weather like there?
- What are time zones and why do we have them?



Christian Value: Service

What does it look like to serve others?
Why is Jesus sometimes called the 'servant King'?
How is service shown in the Bible?
How does service link to Easter?

RE - Why do Christians call the day Jesus died "Good Friday"?

What happened on Palm Sunday?
What happened on Maundy Thursday?
What happened on Good Friday?
What happened on Easter Sunday?
How do different Christians celebrate the key moments of Holy Week and Easter?

Maths

Shape and position:

- Angles in 2D shapes
- Properties of 3D shapes

Fractions and decimals:

- Equivalent fractions
- Comparing and ordering fractions
- Adding and subtracting fractions
- Tenths and hundredths as fractions and decimals
- Multiply and divide by 10 and 100, including decimals

Mass and capacity:

- Kilograms and grams
- Litres and millilitres

Computing - Digital images

- We will complete the unit started last half term.
- How computer networks work

Art and Design skills - Still Life

- We will complete our still life pictures started last half term.

Design and Technology - Food & nutrition

- Evaluate different types of bread.
- Taste different ingredients and create favourite combination
- Design bread roll recipe
- Follow a recipe to create own bread rolls
- Evaluate