R.E –Christmas

- Pupils will explore different views about Christmas and how different groups celebrate this Christian festival recognizing that it is both a positive and negative time of year for people.

GEOGRAPHY - Water

- Pupils will know how the water cycle works in relation to our planet and links to cloud formations. They will explore how water con be conserved and best used by people. Pupils will design and create a water collector to be placed in school grounds to collect and measure water and decide on the best location.

FRENCH

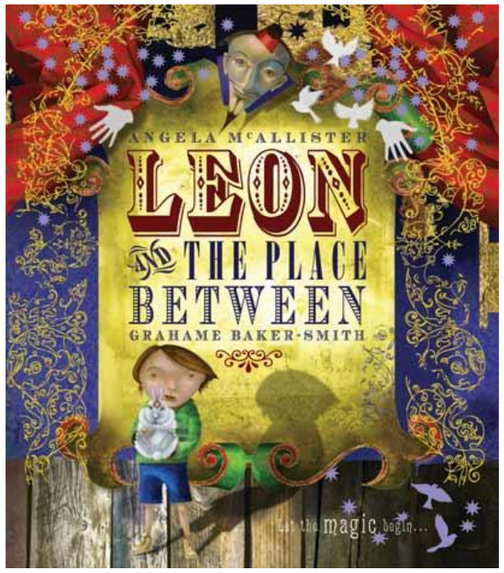
- Classroom phrases
- Introducing 8 animal nouns(masculine)
- Spelling of new nouns
- Adverbial phrases
- Making sentences
- Adjectives-four colours
- Syntax-adjectives after nouns.

ENGLISH

Through writing a narrative linked to our key text, pupils will be learning how to punctuate direct speech accurately, using extended noun phrases in our writing, using commas after fronted adverbials, planning a narrative that has a setting, main character and plot and writing in drafts and evaluating the effectiveness of word choices. They will be editing and proof-reading before publishing. We will also be looking at similes, metaphors and figurative language in poetry.
Pupils will continue using key vocabulary (pronoun, possessive pronoun, metaphor, proper noun, rhetorical question, fronted adverbial)
Reading: We will be reading a selection of texts and answering questions using inference and deduction.
Handwriting: We will be mastering a cursive handwriting joining of letters.
Speaking and Listening: We will read aloud our own writing, to a group or the whole class, using appropriate intonation and controlling the tone and volume so that the meaning is clear.

DESIGN TECHNOLOGY - Food

Pupils will understand the principles of a healthy and varied diet-examine the "eat well" plate and that different foods are grown in the UK, Europe and the wider world. They will understand that seasonality affects the availability of ingredients. Pupils will prepare a dish based on fruit produce by baking Christmas themed biscuits. Pupils will create and prepare a recipe and will measure all ingredients used.



SCIENCE – Solids, liquids and gases

We will be comparing materials together according to whether they are solids, liquids or gases through observing that materials change state when they are heated or cooled. Pupils will recognise that this happens at 0 degrees for freezing point and 100 degrees for boiling point Pupils will also learn about the water cycle and identify the part played in it by evaporation and condensation.

KEY TEXTS AND PUBLISHED PIECES

- Leon and The Place between by Angela McAllister
- Magic Box poem by Kit Wright
- A Pinch of Magic by Michelle Harrison
- The Griffin Gate by Vashti Hardy

  - Writing a free verse poem
  - Writing a narrative where the main character must go to a magical place.

MUSIC – Singing

We will continue using the website Charanga to deliver high-quality music lessons. They will develop an understanding of a wide range of recorded music from different genres and composers. Through the range of songs, they will be able to describe features in music e.g. verse, chorus and identify and control different ways music make sounds and create repeated patterns and layers of sound with their voice whilst singing and performing.

MATHS – Multiplication and Shape

- Multiplication and division methods.
- Use bar models and part whole models to represent equations
- Estimating and checking answers
- Converting between units of measure.
- Calculating perimeter on a grid and using rectilinear shapes
- Multiplying by 10 and 100
- Learning times tables (mixed) up to 12 x 12- focus on x3 x6 x7 x9



The Place Between Magic and Mystery

Antarctica Class
Autumn 2

COMPUTING - Media

Pupils will continue to learn about E-safety and safer use of the Internet about which platforms children can communicate and about acceptable and unacceptable behavior Online. They will explore and create media recordings on a chosen topic and learn how to use audio editing skills.

WOODLAND LEARNING

Pupils will have a Woodland Learning unit developing the forest School Skills

RSHE - Relationships.

The children will explore what different relationships look like and how we build healthy friendships. We will think about how we can be positive and consider how and why these might change and how we cope with this. We will explore people's feelings and how we should value each other

P.E- Gymnastics

Pupils develop flexibility, strength, technique, control movement and balance. They will create and perform sequence with flow and expression, where the movements show control, accuracy, strength and rhythm.