

Core School Value: INSPIRE – responsibility and ambition

We will continue to explore what it means to be inspired and how we can be an inspiration to others. We will recognise that we all have a responsibility to learn and try to achieve the best that we can. We will learn about ambition by researching famous explorers.

Growth Mindset

We will continue to develop our growth mindset by thinking about ourselves and learning from experience. We will develop our understanding of being responsible and having responsibilities, as well as what it means to have ambition.

Mathematics

Number – addition & subtraction

- Add by making 10
- Add 2-digits and 1-digit (crossing 10)
- Subtraction crossing 10
- Subtract 1-digit from 2-digits
- Add 2-digit numbers (not crossing 10)
- Add 2-digit numbers (crossing 10)
- Subtract 2-digits (not crossing 10)
- Subtract with 2-digits (2) (crossing 10)
- Find and make number bonds
- Bonds to 100
- Add three 1-digit numbers

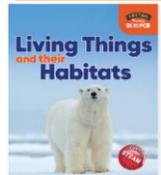
Number – multiplication and division

- Making equal groups
- Adding equal group
- Make arrays

Science

Science – Living things and their habitats

- We will be identifying that most living things live in habitats to which they are suited by considering different polar animals and their environments. We will consider how some animals have adapted to suit their environment e.g. polar bears live at the North Pole and penguins live at the South Pole.



Art, DT & Music

ART & DT

- We will be designing, making and evaluating a hand sewn snowflake, considering cutting, joining and finishing techniques, learning to use a basic running stitch, while using a range of materials that are suitable for the task.

Music - Following the West Sussex Music Programme - Pitch and singing + notation

- songs with greater range and beginning part singing
- musical ladder becomes stave

Physical Development – Invasion Games

We will be developing our skills in invasion games. We will be working on dodging from our opponents and shooting towards a goal/net.

RSHE

This half term we will be learning about being mental health, which will have links to Mental Health Awareness week in October.

We will consider amongst other aspects: -

- Different feelings that humans can experience
- How to recognise and name different feelings
- How feelings can affect people's bodies and how they behave
- How to recognise what others might be feeling
- To recognise that not everyone feels the same at the same time, or feels the same about the same things
- Ways of sharing feelings; a range of words to describe feelings
- Things that help people feel good (e.g. playing outside, doing things they enjoy, spending time with family, getting enough sleep)

Computing

- This half term we will develop our understanding of what computing is and will begin to identify examples.
- We will discuss where they have seen technology in use at school and beyond, in settings such as shops, hospitals, and libraries.
- We will investigate how technology improves our world, and they will learn about the importance of using technology responsibly.

English

Speaking and Listening

- This half term we will be trying hard to listen and respond appropriately to adults and our peers. Learning that it's important to ask relevant questions to extend our understanding and knowledge, whilst building up our vocabulary. We will learn to think about our answers and give reasons for these clearly.
- Using a variety of key texts, we will give descriptions, explanations and narratives for different purposes, including for expressing feelings. We will be working on maintaining our attention and participate actively in collaborative conversations, presentations, performances and role play. We will also consider and evaluate different viewpoints, building on the contributions of others

Reading

- This half term we will be continuing to apply our phonic knowledge and skills to decode words, whilst practising to read words containing common suffixes and the Yr. 1 & 2 common exception words. Using our key texts, we will read books aloud and reread these books to build up our fluency. We will use these texts also to retell stories with key events in the correct sequence, recognise key ideas in a text and make predictions about possible events. We will continue to explore inference and reading between the lines to gauge what the writer is trying to tell the reader.

Writing (half term focus; story writing, poetry, non-fiction writing and editing skills)

- This half term we will continue to build our understanding that there are different purposes for writing – real and fictional events, poetry. We will be talking about our ideas and building upon these together, using models or planning our own way of presenting our learning. We are going to think carefully about what we are going to write and begin to make changes following suggestions, or by re-reading, with support. This will include writing story endings, letters and making predictions, all based around our key texts.

Foundation Subjects

RE

- This half term we will be learning to explain that Jesus was a gift from God and why Christians believe God gave him to the world. We will ask and respond to questions about why religious communities do things; liking into the celebration of Christmas.

History

- We will be learning about events beyond living memory and knowing about the lives of significant individuals as we explore the expeditions of Ernest Shackleton and Matthew Henson, the first black explorer to reach the North Pole. We will discuss the chronology of events and begin to know that the past can be represented fictionally, via illustrations, films, photographs etc.

Geography – human and physical

- We will be identifying seasonal and daily weather in United Kingdom and the location of hot and cold areas of the world in relation to the equator and the North and South Poles.

EUROPE

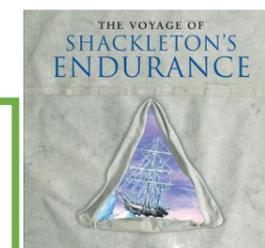
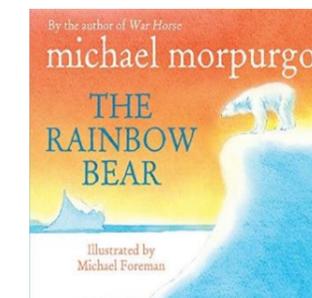


Why don't polar bears freeze?

Europe Class - Autumn 2

KEY TEXTS

- **Why don't polar bears freeze?** By Katherine Smith
- **Ice Bear** - By Nicola Davies
- **The Rainbow Bear** – By Michael Morpurgo
- **The Voyage of Shackleton's Endurance** – By Gavin Mortimer
- **Non-fiction texts and information about polar animals and their environment**



Do you know why polar bears don't climb trees? Or why they are not born in water? Weird and Wonderful polar bear facts to boggle your mind!