

English

Yokki and the Parno Gry by Richard O'Neill and Katharine Quarmby

This term we will be focusing on writing a recount of our story: Children will:

- Use a range of conjunctions in compound and complex sentences
- Write in the first person
- Use direct speech with the reporting clause coming either before after the direct speech

Geography

By answering the question 'How is land used in the South East of England?' The children will develop their knowledge of:

- The counties in the South East
- How land is used in each county
- How land is used rurally
- What industries exist in the South East
- How land is used at some coastal towns.

P.E

This term the children will be developing their health and fitness through a range of cricket based activities by:

- Performing to field, bat and overarm bowl.
- Use tactics in a game
- Link overarm bowling and batting skills in a game
- Developing their stance to send and receive a ball

DT

This term we are developing our skills in using simple electrical circuits to light a bulb in a model. Children will consider where batteries are used in simple circuits, how we use electricity in our daily lives, design and make a model incorporating a light bulb and switch.

School Value:

We will be exploring how we can show all of our PRIDE values across our learning.

Year 4 Term 6



Where Children Come First

PHSE

This term we will be discussing how humans bodies change as they go through puberty. This will include:

- How we change as we grow older.
- Identifying basic facts about puberty
- Understand the importance of good hygiene during puberty.

Music

This term we will be continuing our learning of how to play the descant recorder with backing tracks and learning the vocabulary for musical notation eg. crotchets, quavers.

French

We will be learning to recall family member nouns with their articles and describe a real or fictitious family using names, ages, and relationships in French. We will also learn and use the possessive adjective 'my' accurately .

Maths

Decimals

Rounding decimals

Money

Pounds and pence (identifying and converting)

Ordering and estimating amounts

Add and subtract money

Shape

Understanding angles as turns

Identifying, comparing and ordering angles

Triangles, Quadrilaterals and polygons

Lines of symmetry

Time

Convert to and from the 24-hour clock

Convert between analogue and digital times

Computing

Children will understand the role of hardware, the role of software and how they interact together to complete tasks.

- Understand technology in everyday life
- Identify hardware and its uses
- Know what software is
- See how hardware + software work together

Religious Education

We will be continuing our learning on the religion of Islam and answering the questions:

- Why are Ramadan and Eid such important events for Muslims?
 - Where are the Muslim communities in Britain?
- How do Muslims in the UK celebrate the end of Ramadan?

Science

This term we will be learning about living things and their habitats.

We will learn:

- What a classification key is and how to use them.
- How changes in the environment effect animals.
- Why Carl Linneaus is a famous scientist who studied life and created a system for sorting living thing.