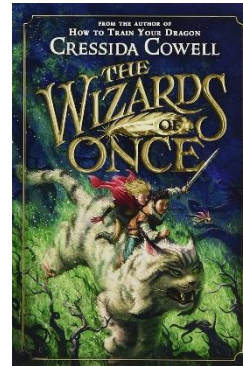




**BOOKS THIS TERM**

The Bike Boy  
The Wizard of Once



LANGUAGE, LITERACY AND COMMUNICATION

Reading

Daily guided reading sessions  
Daily opportunities to read for enjoyment  
Weekly reading response lessons  
Daily phonics sessions – Selected children will have additional Sounds Write intervention.

Writing

Narratives (stories) – based on a short Disney film (The Feast)  
Non-fiction writing – explanation texts linked to the human body  
Newspaper reports – linked to our class text (The Wizards of once)

Oracy

Filming short explanation videos on parts of the body – Muscles and organs  
Voice 21 lessons

Languages

Children will continue to engage in weekly BSL & Welsh language lessons

MATHS AND NUMERACY

Fractions

Unit and non-unit fractions  
Equivalent fractions  
Proper and improper fractions  
Adding and subtracting fractions  
Multiplying fractions  
Fractions of amounts

Decimals & Percentages

Decimals to 2 decimal places  
Tenths and hundredths  
Equivalent fractions and decimals  
Ordering and comparing decimals  
Rounding with decimals  
Percentages of amounts

Shape

Angles  
- Types of angles  
- Measuring Angles  
Polygons  
- 2D and 3D shape

*We will continue to practice our 4, 6, 8 times tables within class*

HUMANITIES

History and Geography

We will be looking at how famous scientist have impact on today's world over time (Charles Darwin, Tesla, etc).  
The Galapagos Islands

RE

Humanism  
- How do inspirational people impact on how humanists live today?

Sikhism

- How far would a Sikh go for their religion?  
- How sacred are Sikh stories today?  
- What is the best way for a Sikh to show commitment to God?

The Easter Story

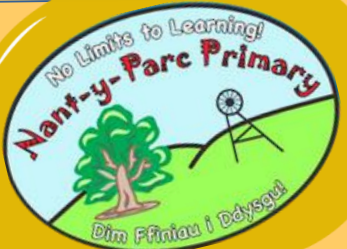


@ MrOEvansTeach

**USEFUL APPS / WEBSITES**



Homework will be sent every other week via Google Classroom.  
Spellings will be provided when applicable based on class learning



**EXPRESSIVE ARTS**

Digital, Film and Media

Filming different movements the body makes for scientific purposes

Using green screens to view different systems of the human body

Clay models on parts of the human body

Art and Music

Celebrating different types of art from around the globe

Garage Band – Electronic Music

Eisteddfod

**HEALTH AND WELLBEING**

PSE

Roots of Empathy (Delivered by Mrs Stockwell and Baby Poppy)

To support our learning we will be using the Jigsaw scheme. Topics we will cover include:

Dreams and Jobs

Supporting each other

Rallying support

Healthy bodies

Healthy diets

Body image

Growing up and Changes

Puberty

PE and Sports

Dance

Boxing (Delivered by Calzaghe Boxing)

Rugby (Delivered by Dragons RFC)



PE Days: Tuesday

**SCIENCE AND TECHNOLOGY**

The Digestive System

Digestive organs

Roles of the intestines

Where does my food go?

Energy acquired from foods

The Circulatory System

The heart and the lungs

Why are our hearts important?

What do my lungs do?

Blood and oxygen

Human Growth and Evolution

What happens to my body as I grow?

Human Changes (puberty)

Life cycles

How humans and animals have adapted over time

Nutrition

Healthy and balanced diets

Cooking healthy meals

Types of foods

Carbohydrates, proteins and fats

**KEY DATES/WOW DAYS**

PLEASE ALSO SEE DIARY OF EVENTS FOR FURTHER DATES AND SCHOOL

NEWSLETTER

20.01.25 – Inspirational and influential day

20.01.24 – Parent breakfast morning

24.01.25 – Santes Dwynwen day

29.01.25 – Chinese New Year topic day

31.01.25 – Wear red for Velindre

04.02.25 – Parent & pupil progress meetings

07.02.25 – Costume exchange for World Book Day

14.02.25 – Valentine’s disco

24.02.25 – Half Term

03.03.25 – St David’s day / Eisteddfod

06.03.25 – World Book Day

21.03.25 – Red Nose Day

09.04.25 – Duck Race

10.04.25 – Easter Craft

11.04.25 – End of Spring Term