



St Margaret of Scotland
CATHOLIC PRIMARY SCHOOL

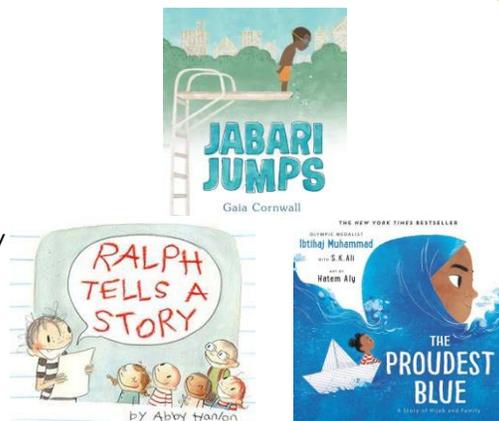
Knowledge Map
Year 3 –Lent 2

English

Children will explore three narrative texts, using these to inspire their own personal narrative.

Children will also be learning about a poetry style called **calligrams**.

A calligram is a word or set of words arranged in such a way that it forms a related image.



RE

'Listening and Sharing'

Children will learn about the importance of listening and sharing the word of God. They will learn more about the Sacrament of Eucharist and what happens during Mass.

2 Timothy 4: 22

'Giving'

Children will understand how people give themselves. They will learn about Lent, a time to remember Jesus' total giving.

Matthew 5: 1-17
Matthew 25: 31-40
Mark 15: 21-27
Luke 23:33-35,38-43

Mark 14:26-31
Luke 4: 1-4
Luke 24: 1-12

Science

Light

Pupils will learn that we need light to see and that darkness is the absence of light.

Children identify light sources, learn about sun safety, and investigate how shadows form when light is blocked, exploring patterns in shadow size through simple practical enquiries.

[BBC Bitesize: Light and Shadows](#)



Maths

Children should be logging into [Times Tables Rock Stars](#) daily and playing for a minimum of 15 minutes.

Login details can be found in the front of your child's reading record.

In Lent 2 the topics we will be covering are:

- Multiplication and division worded problems
- Finding fractions of discrete and continuous quantities
- Ordering and comparing fractions
- Adding and subtracting fractions with the same denominators
- Problem solving with unit and non-unit fraction

Amy and Ben have the same water bottles.

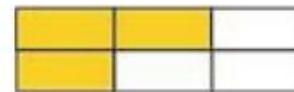
Amy drinks $\frac{4}{5}$ of hers and Ben drinks $\frac{3}{4}$ of his.

Who has drunk the most?

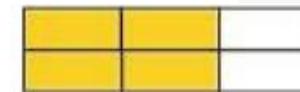
Prove your answer.

$$\frac{2}{6} \text{ and } \frac{1}{6} \text{ make } \frac{3}{6} \text{ altogether.}$$
$$\frac{2}{6} + \frac{1}{6} = \frac{3}{6}$$
$$\frac{3}{6} \text{ is equal to one half.}$$

$$\frac{3}{6} < \frac{4}{6}$$



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Children will be given Maths homework to consolidate the learning from that week on a Friday.

Geography

Ancient Egypt

Children will learn about Ancient Egyptian achievements, inventions and their influence on western world.

Key Vocabulary:

Pharaoh, Papyrus, scribe, hieroglyphics, tomb, sarcophagus, embalming, Tutankhamun, Cleopatra, Rosetta Stone, River Nile and Howard Carter.



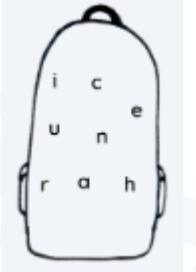
Rosetta Stone

MFL

French classroom and consolidation

Children will continue to learn basic vocabulary that can be heard in a French classroom.

They will present ideas and information orally to a range of audiences by preparing a presentation that includes numbers, colours, shapes as well as the basic classroom vocabulary.



What item of stationary is hidden in this bag?

RHE



Keeping Safe

This unit features teaching on physical, emotional and sexual abuse through a series of animated stories. Pupils will also learn in greater depth about the effects of drugs, alcohol and tobacco and how to make good choices concerning these as they get older. Pupils will explore in more detail what to do in emergency situations and highlights key areas of safety when out and about.

[Session 1: Safe in My Body](#)

[Session 2: Drugs, Alcohol & Tobacco](#)

[Session 3: First Aid Heroes](#)

[Session 4: Rights and Responsibilities](#)



Login information for the parent portal:

Username: parents@stmargarets.luton.sch.uk

Password: Margaret_1

PE

PE is on **Tuesday's and Friday's**
This term our PE topics are
football and fitness.



Please ensure your child has
the correct PE kit and trainers in
school.

Dates for this term

- 24.02.26** – Stations of the Cross at St Margaret of Scotland Church at 1:30pm
- 27.02.26** – St David's Day – 3W to wear yellow
- 02.03.26** – Mental Health Week starts
- 06.03.26** – Non uniform; Shine bright for CHUMS
- 09.03.26** – Luton Irish Forum in school to deliver St Patrick's day workshops
- 16.03.26** – Meditation Monday
- 25.03.26** – Trip to Tring Museum
- 26.03.26** – Easter Crafts at 8:30am

DT

The children will be making their own moving monster that uses a pneumatic system.

Pneumatic systems use compressed air to create movement. When air is compressed in a closed space, it builds up pressure, which can be used to exert force on an object, making it move.

Please begin to bring in boxes and other items that would be useful for your child's monster.

Music

Year 3 will be learning how to play the Ukelele with Mrs Carew this term.

They will have the opportunity to compose their own songs.

