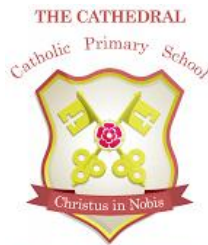




Maths

As mathematicians, we will continue to secure written calculation methods, particularly for multiplication and division. Following this, we will learn how to calculate with fractions, using the calculation skills we have mastered. Alongside our calculations work this term, we will secure reading the time, solving time problems and calculating the area of shapes.



Unlocking potential together
in faith and love.



English

As readers and writers, we will begin by studying the classic poem: *The Highwayman*. We will then read a classic story with a historical setting – *A Christmas Carol*. With a focus on using varied sentence starters and describing the setting, we will write our own chapter for the story which we will then develop into playscripts.



RE

Our RE topic this half term is Prophecy and Promise. We will learn about the life of King David and the nature of David's kingship as described in the Old Testament. We will also learn about how the Rosary is used as a prayerful reflection on the life of Christ and explore the season of Advent through art linked to the O Antiphons.

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Science

As scientists, we will build on last half term's learning about materials to find out about changing materials. We will consider how different changes can be reversible or irreversible and explore how to separate different materials using dissolving, evaporation and filtering.



History

As Historians, we will be looking at The Anglo-Saxon and Viking struggle for The Kingdom of England. We will have a deeper look into how the Vikings lived and the lasting impact they had on Britain.

Curriculum Enrichment

Remembrance Service
Viking Workshop and Dress Up Day
Reconciliation Service
Whole School Advent Mass
Christmas Carol Service



PSHE

This term's PSHE learning is all about how to establish habits to promote good mental health and wellbeing. Our 'My Happy Mind' topic is 'Celebrate' and we will be learning all about character strengths and how we can grow them. Following this, we will learn about strategies to manage thoughts and emotions in everyday situations and how this can support our wellbeing.



Computing

As computer scientists, children will learn about the importance of simplifying code, as well as how tags, functions and different variable types can be used within a program.



PE

In PE, we will develop throwing and catching skills and strategies to use in rugby. In gymnastics, we will learn how to develop sequences which include balances. PE will be on Monday and Friday



Design & Technology

As designers, we will research, investigate and analyse a range of existing bread products and use this to design and make a bread roll to accompany a family meal.



Music

We will continue to practise reading music notation and compose a melody on a glockenspiel based on jazz music.
Latin
As linguists we will practise and extend our previously learnt vocabulary. We will learn more about the lives of the Romans who brought Latin to our country.