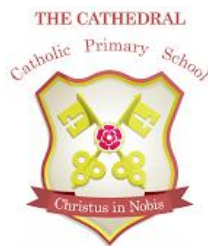




Maths

As mathematicians, we will build on previous times table learning and aim to learn all facts up to 12 x 12 by Christmas. We will extend place value understanding to larger numbers and decimals and secure written methods of addition and subtraction. We will also learn to measure length and perimeter and interpret bar charts.



Unlocking potential together
in faith and love.



English

As readers, we will learn how to use clues to find out more about characters and settings and how to record what we learn from non-fiction texts. We will secure Year 3 key writing skills and build on these to use varied sentence starters and correct speech punctuation when writing folk tales and newspaper recounts.



RE

After reviewing our school mission statement, we will be learning about 'Creation and Covenant'. We look at the life of Abraham and the covenant God made with him. We will also learn about the virtues of faith, hope and love and look at how these are shown in the life of a person who lived out their faith in active love.

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Science

As scientists, we will investigate how our digestive system works and look at the role of our teeth. We will compare human teeth with those of other animals and revisit the importance of looking after our teeth. Science learning will be enriched by our visit to Leighton Hall where we will explore habitats and food chains.



Geography

In geography, we will be using maps at different scales and climate graphs to learn about the Mediterranean. We will look particularly at the physical geography of Italy and the city of Rome. Later in the year, we will use this term's learning to compare the Mediterranean to Morecambe Bay.

Curriculum Enrichment

Marvellous Me Week
Whole School Mass
Visit to Abbeystead Estate



PSHE

This term, we will be focusing on our mental health. We will learn about how our brain works, using My Happy Mind. We will look at how we can cope with worrying or scary situations by understanding the roles the different parts of the brain have, and how we can use techniques such as Happy Breathing to restore balance when we feel sad, worried or scared.



Computing

As computer scientists, we will be learning how to use Logo programming concepts. We will learn how to create shapes and letters using repeated commands.



P.E.

P.E. day is Wednesday and swimming is on Fridays. In gymnastics, we will be developing travelling, rolling and balances and using these to perform sequences. Please remember swimming kits on Fridays.



Design Technology & Music

In DT, after exploring the taste, texture and smell of a range of salad ingredients, we will be planning to make a healthy pasta salad dish. In music, we will be learning how to read the notes C to A on a staff and use these to play and improvise a melody on a glockenspiel.



Latin

As linguists, we will learn some greetings in Latin and learn some simple songs, including 'Happy Birthday!'.