St.Elizabeth's Catholic Primary School Home School Partnership News Year 6 Summer Term

English

Mathematics

We will be basing our English work on 'Stormbreaker' by Anthony Horowitz

Writing:

Story writing, explanation and discussion texts.

Reading:

Using inference and retrieval skills. Making predictions and summaries

At school, we will For Maths in Year 6 we follow the Power Maths mastery approach. This term we are particularly focusing upon -

Ratio
Angles
Drawing Shapes
Data
Statistics
Problem Solving



Reading every day.

Ask them to read aloud to you and ask questions about what your child is reading.

Check understanding of vocabulary.

Spelling practise.

Bedrock Learning task each week.

At home, you can help by: TT rockstars 3 times weekly

Learn times tables

Weekly homework task related to current work in class.

Reading comprehension skills Expanding vocabulary for writing. Engagement with and enjoyment of reading.

This could help:

Understanding and progression with fractions, decimals, percentages and ratio.

Recap and reinforce class work.

Religious Education

This term's units of work for R.E include:

Easter
Pentecost
Prayers in the lives of
followers of Jesus
Mary & the saints

Confirmation preparation

At school, we will learn:

Science

In Science we will be learning about Electricity and Living Things.
Within this topic we will study:

Series and Parallel Circuits
Symbols
Voltage

Classification Micro –organisms

Joining in with online Mass at home or attending Mass.

Holding family prayer services together.

At home, you can help by: Learn how to wire a plug (under supervision)

Go on a bug hunt or look at different plants and trees on a walk. What differences and similarities do you see? How can we record or organise these?

Read the Weekly Word and weekly Children's liturgy sheets posted online and talk about the scripture readings and Gospel accounts from each weekly mass to help children improve their spiritual understanding.

This could help:

Basic understanding of electricity and components.

Understanding classification and why it is necessary to identify species.

Humanities

In Geography and History topic work we will be studying Mountains. This will include:

Location and type of mountain ranges in UK and the world.

Mountain climates

How mountains are formed

Jobs and lifestyles in mountainous regions

Impact of Tourism

Arts

In Design Technology we will be making shelters.

For Art Year 6 will learn to create sketches of Mount Fuji in the style of Hokusai.

At school, we will learn:

Completing topic homework each week.

Look at maps and atlases to identify mountainous terrain including contour lines.

Watch documentary programmes about mountains, such as Living Planet.

At home, you can help by: Practise sketching and shading.

Background information and research for work in school.

Deepen understanding of topic.

This could help:

Providing inspiration for design work.