

## Curriculum Overview

What we are learning about in Year 5 during Summer Term 2



In Maths we will be distinguishing between regular and irregular polygons based on reasoning about equal sides and angles. We will also identify, describe and represent the position of a shape following a reflection or translation. Finally we will be converting between different units of metric measure and estimating volume and capacity.

## ENGLISH

Our book for this half term in English will be

**Who Let The Gods Out**  
By Maz Evans



We will be focusing on writing to inform and entertain. We will be writing a non-chronological report on Greek gods/goddesses and writing a narrative based on myths and legends



Our book for this half term in Reading Skills will be **The Midnight Fox** by Betsy Byars

The skills we will focus on are:

**vocabulary, inference, prediction, explaining, retrieval and summarising.**



Our Science topic for this half term will be **reactions** In this topic we will be learning...

Does it disappear?  
Is it melting or dissolving?  
How can we separate a mixture?  
What makes a substance dissolve faster?  
Can we reverse changes when chemicals have reacted?  
Can we make a new gas?

The skills we will focus on are:  
**observing, making predictions, setting up tests, interpreting and communicating data and evaluating**



In computing we will be looking at vector drawing, creating vector drawings, being effective and manipulating objects.



Our focus in RE will be: What matters most to Humanists and Christians?

## Spanish

Our focus in Spanish will be: giving reasons for opinions  
- Taking part in interviews about music - Creating a song/rap

## Wider Curriculum

Our focus in music will be  
Lunar Tunes, The Planets suite  
Focus ostinato, coda.



In RSHE we will be looking at the themes of:

- Why are some people unkind?
- Analysing Digital Media
- What is Menstruation?



Our focus in art will be **printing**  
Creating a monoprint image based on  
**Ancient Greece**

Our focus in DT will be **Food Technology**- celebrating culture and seasonality



Our focus in PE will be athletics and rounders

