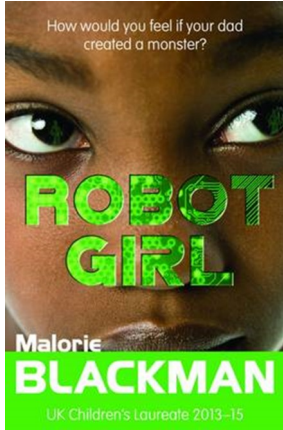


Curriculum Newsletter

Year 6

Summer Term

Champions for Change



Champions for Change



Welcome to Year 6!

Our topic this term is **Champions for Change**. We will be learning about politics and how through voting and the democratic process we can enact change in the world and make a difference to improve our lives and the lives of others. We will need to think with an international perspective as we become historians and designers. We will also explore the theme of by reading and discussing Robot Girl written by Malorie Blackman.

Ideas for home learning

- Research countries that have gained independence throughout history.
- Research the UN Children's Summit 2002 and rank the rights of the child in order of important, providing a research for each.
- Create a presentation on the different types of government.

Goldilocks words for topic:

Autocracy
Constitution
Democracy
Equality
Government
Laws
Political
Politics

Key messages

Read every day—sign records

PE days: Obsidian—Monday and Wednesdays

Ruby- Tuesday and Thursday

SATS week Monday 13th May to Friday 17th May.

In English we will be explore the text: *Robot Girl (Malorie Blackman)*

We will:

- **Present a balanced argument**
- **Analyse and compare char-**

In Music we will be:

- **Singing**
- **Song composing**

Year 6 - Summer 1 Curriculum Overview

In Science we will be learning about Evolution:

- Explain subject specific vocabulary.
- Identify how animals and plants are adapted to suit their environment.
- Examine the theories of evolution con-

In Spanish we will be learning how to:

- **Look at vocabulary linked to space**
- **Revise colour and shapes**

In RE we will be developing our knowledge of Buddhism

by:

What is the importance of a pilgrimage?
What places have special meaning to Buddhists?
What might Buddhists gain from visiting these plac-

In Maths we will be focusing on revision.
We will be looking at all different areas of the curriculum such as:

- Revising statistics.
- Revising geometry
- Revising rounding
- Revising factors and factors and multiples
- Revising fractions, decimals and

In World Learning we will be:

- understand rules, goals and rewards
- -Understand the birth of democracy in the Athenian system
- -Explore different government system around the world
- -Explore the women's suffrage movement throughout the world

In Computing we will be Learning about artificial intelligence and machine learning.