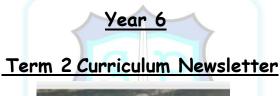
## English

Year 6 will be using : Shadow of the Minotaur" written by Alan Gibbons as the stimulus for writing this term. This will be followed by "Little Women" Louisa M Alcott This will be used to generate texts across a range of genres. The grammar focus will be on writing complex sentences and using a range of challenging vocabulary.





## Home Learning

We will be giving out homework which includes reading comprehension, Maths, spelling and an English task that is in children's reading planners. This will be given out weekly.

#### <u>Attendance</u>

We take attendance very seriously at St Paul's. Please ensure your child is in school EVERY day and on time. Thank you.

# General Information

Staff: Mrs Goodsell, Mrs Ball, Mr Ward, Mrs Fairweather, Ms Campbell- Marshal and Mrs Field

**PE Kit:** Your child will need their PE kit every week. PE is on a Tuesday.

Reading Record book: To be completed at least 4 times a week.

## It's All Greek to Me

<u>Music</u> We will use graphic score to compose climate change

> music. D.T.

The children will be researching, designing and making a cambased toy.

<u>R.E.</u>

We will be studying "Why is the Torah so important to Jewish people?" The children will be learning and giving their ideas based on different religious scriptures.

# <u>Maths</u>

In Mathematics, we will be focusing on the number system, handling data and measures, understanding shape and securing number facts.

We will also be using reasoning skills to carry out enquiries, allowing the children to apply their maths skills in different contexts

#### PSHE

The children will look at and celebrate positive qualities in their relationships and achievements and celebrating difference by recognising the strengths and abilities in others.

RSHE

Pupils will look at different parts of the body and understand their functions.

# <u>Science</u>

In Science this term, we are learning about classification systems and why they are important. The children will develop their own classification systems.

They will investigate micro-organisms and how they



develop.

## Computing

This term the children will be learning how websites are constructed and make their own.

