

# **SPRING TERM**



# **ENGLISH**





Children share the focus texts above and use them as a basis to do the following:

- Write an historical narrative
- Write an informative leaflet

Children are taught reading daily.

Children will cover the following units this term:

- Multiplication and division
- Time: to the minute and seconds; and exploring digital and analogue clocks.
- Fractions: unit fractions; comparing fractions; and adding and subtracting fractions.
- Angles and shapes: acute and obtuse; parallel and perpendicular; and reasoning using angles and shapes.

Children continuously develop and practise their number knowledge.

### **SCIENCE**

#### Light and shadow



- Children learn how light travels.
- Children will learn about sources of light.
- Children will learn what shadows are and how they are

Plants - needs for survival



- The purpose of plant parts.
- The needs of plants.
- Life cycle of a flowering plant.

### **HOME LEARNING**

YEAR 3

Daily reading and weekly atom leanning (English, Maths and Science)

### Geography

Climate and climate zones





# **RSHE**

**Healthy Me** 





**Seasonal food** 





### **MUSIC**

Three little birds





### **COMPUTING**



**Programming** 



# **RE**

What is the bible?



## PE



**Dance** 



**Invasion games: Rugby** 

# **PE DAYS**

Indoor (Spring term 1 only)

Warwick - Wednesday Durham and Glasgow - Friday

Outdoor (Spring term 1 and 2)

Tuesday-Durham Thursday- Glasgow Friday - Warwick

