

## French

### Unit 7

School subjects and routines.  
Revision of numbers, vocabulary, simple conversations and singing songs.  
Vocabulary associated with Space read and spoken.

## Geography/History

### The Mayans

Identifying the location of Mayan society using atlases and digital mapping  
Using artefacts and sources  
Learning how Mayan society was organised and how they lived  
Discover and evaluate the things that the Mayans were famous for.  
Learn about their religious beliefs.

## PE

### Tennis

Develop hand eye co-ordination.  
Use the ready position before using forehand, backhand, volley and over-head.  
Use the handshake grip.  
Understand the rules of tennis.  
Begin to serve a ball.  
See a place to attack and be able to defend their court side.

### Athletics

Learning the skills and techniques required to run, jump and throw effectively and using these skills in game based activities and competitive situations.

## RE

Northern Saints- learning about the lives of various Northern Saints and why they are important to Christianity and in our local area.

## IT

Continuing last term's work on spreadsheets with a spreadsheet investigation to check understanding.  
E-safety- knowing and understanding how to use the internet safely and effectively.

## English

### There's a Boy in the Girls' Bathroom

Reading, enjoying and comprehending the text. Producing a range of text types including newspaper articles, diary entries, letters using the book as a source of inspiration.

### The Silver Sword (Mrs. Burns' group)

A challenging narrative dealing with WW2 outside of Britain with children as the central characters.  
Work will include discussion, drama, research

### Treasure Island (Mr. Wilson's group)

Work on this text will include discussion, drama, comprehension activities and different forms of writing such as diary entries, letters and stories

## Maths

Place value, ordering and rounding  
Multiplying and dividing  
Use all four operations to solve problems of increasing complexity.  
Fractions, decimals and proportion  
Handling data (graphs to show plant growth, bar chart of animal life span, collecting data of sunlight in classrooms – linked to topic)  
Shape and space  
Measurement and time (changing days into weeks for gestation time)  
Properties of numbers  
Using calculators  
Mental work

## Science

### Life Cycles

Various methods of seed dispersal, parts of the flowering plant, pollination, factors affecting germination

### Life Cycles 2 (Animals including humans)

Identifying stages of life cycles and comparing those of plants and different animals, understanding how animals are adapted to their habitat, to describe the changes in humans up to old age

## Music

Discussing and responding to significant pieces of music using voice and instruments  
Composing and performing short pieces of music

# Summer Term Topic Web Year 5 2016

## Art

Completing a detailed study of Picasso and producing work inspired by his style and subjects.