

# Autumn in Year 3

## English

### Flat Stanley

**Diary entry**— Recounting the events of being flat, in role as Stanley.

**Instructions**— Based on the story, how to turn Flat Stanley into a kite for his brother to play with.

**Narrative Sequel**— In role as Flat Stanley, creating an adventure story with their own plot based on the book.



We are reading...

## Maths

### Number sense and exploring calculation strategies

Read, write order and compare numbers to 100

Calculate mentally using known facts, round and adjust, near doubles, adding on to find the difference

Derive new facts from a known fact

Read, write, represent, partition, order and compare 3-digit numbers

Find 10 and 100 more or less

Round to the nearest multiple of 10 and 100

Develop and use a range of mental calculation strategies

Illustrate and explain formal written methods - column method

## Science

### Plants

During this topic, we will be looking at the different parts of a plant and the function of each of them. We will explore how different plants require a range of things to enable them to grow and survive.

In detail, we will explore the transportation of water in a plant, carrying out investigations to allow us to see this.

## LUNAR

### In grammar we will be focussing on:

- Identify, understand and select adverbs to complete sentences.
- Create complex sentences
- Identify main and subordinate clauses.

### Rivers—How has the physical geography of water shaped the human geography around it?

In this unit, pupils will learn how rivers are formed, how they contribute to sustaining life and explore the consequences of water shortages. They will also study the River Mersey, how it has changed and the impact of humans