Maths

As Mathematicians, we will...

- Read write and order two-digit numbers
- Compare numbers using < > =
- Identify and describe the properties of 3D shapes (pentagon, hexagon, octagon) including symmetry, vertices, edges, faces.
- Add one and two-digit numbers to oneand two-digit numbers using rounding, bridging and partitioning.

English

- those with a rags to riches theme.
- explore stories by our focused author Anthony Browne.

instructions. In this unit, we will improve our knowledge and application of time words, bossy verbs and questions.



Year 2 Curriculum

We Are Alive!

Autumn 1



Science

As Scientists, we will...

- explore and compare things that are living, dead and have never lived.
- animals have offspring which grow in to adults
- describe the importance for exercise, eating the right amount and different types of food.

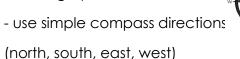


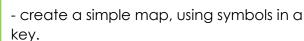
- re-read a range of stories, including
- write our own stories based on the theme of 'rags to riches'. In our stories we will develop our skills of description; we will learn about using 'the rule of 3', similes and powerful adjectives in our writing.
- we will then set about writing a set of

Spelling patterns this term will include: al/all, wr, soft c, er, suffix y and ier/est.

Geography

As Geographers, we will...





- study human and physical geographical features of around school (ocean, river, soil, valley, vegetation, town, village, factory, office, harbour, port)

Art

As artists, we will...



- develop our knowledge, skills and understanding of drawing

- drawing of a range of marks, (crosshatching, curved lines, short lines) to draw portraits.
- Focused artist Van Gogh

Computing

As computer scientists, we will...

- recognising technology in school and using it responsibly, as well as identifying information technology and how its responsible use improves our world in school and beyond.

PF

- explore different ways in which we can move around a aiven space with a focus on control/balance, fluency and consistency.
- improve fundamental movement skills through coordination of footwork and static one-leg balances.

RE

As religious educators, we will explore who Muslims are and how they live.