

English

Reading

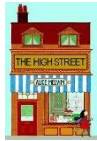
We will:

- continue to develop accuracy and fluency when reading aloud.
- talk about the books we have explored.

Writing

We will:

- form letters accurately.
- use punctuation in our sentences.
- use conjunctions to join sentences together.



Maths

Our mathematical learning will focus on

We will:

- explore numbers, thinking about place value, ordering and comparing them.
- recall of pairs of numbers that make 10 and 20.
- learn how to read and write numbers to 100



Year 2
Autumn Term 1



Computing: The Internet

We will:

- create algorithms using basic code to make objects move.
- debug existing programs.



Art: Explore and Draw

We will:

- explore what we see around us and create observational drawings.
- use shapes and arrangements to create compositions.



Geography: Where in the world are we?

We will:

- learn the continents and oceans.
- learn which continent we live on.
- Find out how the continent we live on is different to others.



How I can help my child this term:

- Regular reading at home – discuss what you remember and what you have enjoyed in a text
- Encourage verbally sharing thoughts and ideas in full sentences.
- Find out about the continents of the world – what is it like? What animals live there?
- Recall quick number facts: number bonds, 2s, 5s and 10s.
- Remember to share on DOJO.



Science: Living Things and Habitats

We will:

- name common animals and plants.
- group things according to whether they are living or non-living
- group things according to whether they are alive, dead or have never been alive.



RE:

We will:

- thinking about what Christians believe God is like.
- learn stories that show Christians about forgiveness.



Music: - Tony Chestnut

We will:

- listen and describe what they hear.
- see beat, rhythm, melody, echo, call-and-response,



PSHE: Being Me in My World

We will:

- think about how to become a responsible member of the school.
- think about the choices we make and how to work cooperatively with others.



Learning through: Reviewing Questioning Modelling Practising Explaining Applying