### As Geographers we will:

Name the continents and oceans
Practise our mapping skills Learn and
practise geographical vocabulary
Identify patterns
Identify some key physical and human
features of the places we study
Learn about life and culture in a
contrasting country in the world

Compare the area in which we live with that in Africa.

### In Computing we will:

conclusions

Be learning how to programme robots
Know how to give instructions
Design our own simple algorithms
Collate data information
Input simple data information into a
pictogram programme
Analyse data collected and draw

Explore different ways technology can present information

## As Designers and Artists we will: Focus on...

 We will mimick print from the environment Explore sculpture using techniques such as rolling, cutting, moulding, and carving Collage using the techniques of cutting and tearing paper to create a pattern Design and Technology, explain how to assemble and cook ingredients notable artists and the ideas they use

#### As Musicians we will:

Listen to a range of music from other cultures and times;

Identify beat and rhythm;

Recognise changes in tempo, timbre, dynamics and pitch; rhythmic call and response;

Learn to compose and sequence sounds to create short, rhythmic phrases;

Sing and play instruments;

Recognise crotchet and quaver on the stave;

Identify notes by letter name.



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### In PE we will:

Explore dance, exploring how we convey different characters through dance Use clear, exaggerated dance moves Learn different counts to stay in time of music

Learn a variety of invasion games Learn how to use our bodies to keep possession of equipment

Know how to defend in different positions

Know a variety of net and wall games

#### As Scientists we will:

Notice that animals, including humans, have offspring which grow into adults

find out and describe the basic needs of animals, including humans for survival (water, food, air)

Explore and compare the differences between things that are living, dead, and things that have never been alive

Identify that most living things live in habitats to which they are suited and describe how different habitats provide the basic needs of different kinds of animals and plants, and how they depend on each other

### In Religion and Worldviews we will:

Be able to use clear and simple language to retell a story.

Recognise a link between a story and a belief/concept.

Identify at least two ways in which beliefs can impact on the daily life of an individual believer.

Be able to describe at least two ways in which people express/practice their beliefs as a community, e.g. festivals.

Be able to make connections between family life and living out religious beliefs.

# As respectful members of the community we will:

Explore and discuss our Dreams and Goals for the year, and future

Explore ways in which we can achieve our goals and how it may feel to not always achieve them.

Discuss ways to eat and stay healthy Learn about the different food groups to help stay healthy