### Decimals

Adding and subtracting decimals

Multiplying and Dividing decimals by 10, 100 and 1000

Property of Shape

Measuring and calculating angles

Recapping triangles, quadrilaterals and other regular and irregular polygons.

Position and Direction

We will look at coordinates on maps and symmetry

Converting Units

Converting metric and imperial units of measure Converting units of time

## Science

Sexual Reproduction in Mammals

Pollination; Reproductive parts of a plant;

Clone plants

History

Why did Britain once rule the largest empire the world has ever seen?

Geography

Who are Britain's national parks for?

## Christianity

How can following God bring freedom and justice?

Humanism and Chritianity

What matters most to Humanists and Chris-



The British

Empire

RSF

It's My Body: Understanding that children have

autonomy over their bodies and the concept of

Money Matters: The children will explore what

it means to look after our money, budget, bor-

row and save. We will discuss key issues such as

critical consumers and ethical spending.

## Mathematics

- Decimals
- Property of Shape
- Position and Direction
- Converting Units

# Knowledge of the World

- Science
- History
- Geography

### RF

- Christianity
- Humanism

# Year 5

- Grammar
- Non-Chronological Report

Literacy

- Narrative
- Persuasive Writing

## PE

- Hockey

- Self Portraits

- Athletics
- Rounders

## Art. DT & Music

- Moving Parts
- Stomp

Pronouns, Verb stem & endings, verb —Ar, Regular verb –Er and Regular verb – Ir

Spanish

Summer 2:

Personal pronouns, Irregular Verb -Ir ( to go), Irregular Verb- Tener (to have) Irregular Verbs - Ser & Estar

## Art and Design

Study examples of self portraits and create multi-media self portraits using a range of resources to communicate aspects of ourselves.

Grammar Skills

and prefixes.

feelings.

Persuasive writing

different positions.

Athletics

Non-Chronological Report

Narrative 'Paradise Gardens'

EDERAT

Recap the key grammar taught in year 5 including:

Create an informative piece of writing, considering

layout and presentation and a more formal style of

Give well-structured descriptions, explanations and nar-

ratives for different purposes, including for expressing

Create a persuasive argument using modal verbs, PEE

Combining basic hockey skills such as dribbling and push passes.

Select and apply skills in game situations and play effectively in

Explore running, jumping and throwing activities. Experiment

with different ways of travelling, throwing and jumping, in-

Focusing on accuracy of bowling, throwing and catching. Under-

creasing their awareness of speed and distance.

standing the rules of the games.

paragraphs and other persuasive devices.

verb types; apostrophe and commas recap; and suffixes

To design and create a biome monster with a pneumatic system to

Skills focused upon will include: Understanding and using rhythm, performance, composition and improvisation.

### Computing

## Physical programming

The children will use physical computing to explore the concept of selection in programming through the use of the Crumble programming environment.

Selection in quizzes

We will be exploring conditions and outcomes. The children will be planning, testing and evaluating their online