#### **Maths**

Multiplication and division
Geometry 2D and 3D shape
Statistics: children will make tally charts
and bar graphs based on favourite food and
drink as well as types of exercise.
Fractions – fractions of shapes and
numbers.

Measurement – the children will measure height and length using rulers and tape measures.





#### Article 17

You have the right to get information in lots of ways – so long as it's safe.

#### **MFL**

Ask people questions

Music

- Listen to a story in French.
- Learn the days of the week

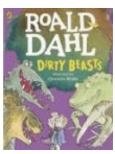
#### **English**

**Writing**: developing skills in report writing and writing stories. Be able to vary the way sentences begin to make writing more interesting and use more exciting language.

**Reading:** looking at information that is presented in different ways and locating the relevant information quickly. Using different clues within the text to answer questions.

**Phonics and Grammar:** Continue to develop knowledge of different digraphs for spelling and to use apostrophes to show possession.





#### Geography

Be able to describe human and physical features in the local environment and develop geographical skills through the study of a place.

Identify different places in Cockerton using a map.

Make own map of Cockerton and devise a simple key.

#### Article 6

You have the right to live and grow.

#### **History**

Children will compare the lives of Mary Seacole and Florence Nightingale. They will plot significant events on a time line and discover what changes were brought about as a result of the work of these two women.

### R.E

The following questions will be the focus: Why the bible is special to Christians? How do Christians celebrate Easter?

## Year 2 Spring Term Topic/theme:

## **Dirty Beasts**

Pitch, rhythm, pulse and dynamics will

be explored through rock music. The

representations or written labels.

children will begin to record compositions using pictorial

Article 24

You have the right to the best health care, safe water,

nutritious food and a clean, safe environment.

#### DT

#### Food and nutrition:

Children will learn where food comes from and what makes a healthy meal. They will look at recipes and make food which looks appealing.

#### **Computing**

The class will film the steps of a recipe and edit the information to make it appealing to an audience.

Know that information put on-line leaves a digital trail.

Know what algorithms are and follow precise instructions.

# Jim and the Raymon

#### Class Novel:

Jim and The Beanstalk

#### **Science**

The children will investigate the life cycles of different animals including humans.

They will investigate what humans and other animals need to survive.

They will find out about the importance of exercise, diet and the need for good hygiene.

#### **Seal/SMSC/Rights Respecting**

Going for goals: Children will learn how to set themselves a goal and look at the steps that will help them to achieve it.

It's good to be me: Children will learn how to be positive about themselves and identify their strengths.

#### Art

**Printing**: Children will explore printing by using different equipment and materials to print with.

**Working with colour**: know what happens when the primary colours are mixed.

#### PE

**Ball games**: children will use their ball skills to compete in simple competitive games. They will also develop their strength and stamina.