# **Physical Education**

## Character Education

### Reflection

Children to be given the opportunity to consider how their thoughts and feelings may have had an impact on an outcome and how they may be able to put this reflection into practice in future.

# **Religious Education**

To talk about how the **Torah and Tenakh** (Jewish Bible) is special to Jewish people.

Judaism

To recognise a Mezuzah and know where it is kept in a Jewish home.

## Hockey

We will be learning to control the ball.

We will learn a team game and how to take turns.

We will learn safety when using equipment.



We will observe changes across the 4 seasons.

Computing

To use technology safely

and respectfully, keeping

private: identifying where

support when they have

concerns about material

on the internet or other

online technologies.

To use a range of technological media.

personal information

to go for help and

**E-Safetv** 

We will conduct experiments that test and explore concepts

We will create a Volcano and look at reactions

Science week

**Science** 

Investigations

# Music

#### Music Express

We will be using our voices expressively and creatively by singing songs and speaking chants and rhymes.

# English

#### Stories with a twist

We will be retelling our own stories adding a twist to the tale.

We will be using and writing a set of instructions.

We are learning a poem to perform to others.

# **Maths**

### **Counting in steps**

Using a variety of 2s, 5s and 10s to count objects more quickly.

Splitting numbers into tens and ones. E.G. 10 is the whole. 4 and 4 combine to make 10 or 14 is the whole, 10 and 4 combine to make 4.

Addition and subtraction within 20.

Telling the time to the nearest 30 mins.

# **Geography/History**

The UK

Comparing rural and urban areas.

Looking at my local environment.

Consolidating the countries and capital cities within the UK.

Art & Design Technology

Design, build, evaluate

Following a full process of design, build and evaluate to make a variety of products.

Learning how to find out what would make our products stronger or fit for the purpose.