Maths

- write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods
- solve problems, including missing number problems, involving multiplication and division
- measure in metres, centimetres and millimetres
- compare, add and subtract lengths

Science

- compare how things move on different surfaces
- observe how magnets attract or repel each other and attract some materials and not others
- describe magnets as having 2 poles
- compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials

RE

Key question: What is spirituality and how do people experience this?

 Observe and respond thoughtfully to the ways beliefs and spirituality are expressed through various art forms Express their beliefs and values through creating a piece of expressive art



Geography

To name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time

English

A range of descriptive devices, including metaphors How to form the third person perspective Build atmosphere through precise selection of vocabulary Construct a simple story plot Sustain the past tense

> Non-Chronological Reports Focus: Structure, tone, organise paragraphs

PSHE

Children practise using their Discoverer, Noticer, Advisor and Values skills to understanding their own physical activity, including tracking the consequences of their exercise behaviour, and using Values to guide what they do.

This half term the children will learn:

- That a mandala means circle in Sanskrit
- That mandalas are designs used in Hinduism and Buddhism
- How to create collaged patterns within concentric circles

PE

Basketball

- controlling balls through dribbling
- collaboration passing the ball
- use correct technique of balance



French

- Where I live countries
- local areas
- household rooms and furniture



DT

Mechanisms

Music

Ukuleles

Design and make simplistic lever and linkage products

Exploring linkages and their applications Evaluate the success of their outcomes and recommend improvements



