

## French

We will be learning how to say the days of the week, families and colours in French.

## MATHS

Place Value – Counting to and from numbers to 30.  
Partitioning numbers in to tens and ones.  
Ordering, rounding and comparing numbers,  
Addition and subtraction  
Area of shapes  
Time tables/ Multiplication

## ENGLISH

Character descriptions  
Personal statements  
Free verse poetry  
Expanded noun phrases for description  
Capital letters for pronouns  
Understanding of tense

## PSHE

Embedding routines  
Naming and discussing feeling  
Making and maintaining good friendships

## PE

Developing skills for invasion games;  
Kicking at a target, bouncing and catching a ball  
Underarm throwing, rolling a ball through a target  
Throwing and catching with increased accuracy in game situations, bounce pass.  
Develop spatial awareness in game situations and improving aiming at a target

## ART AND DT

Explore the work of Picasso and create our own self-portraits, looking at colour, shape and pattern. How to cut using scissors, draw and design paper sculptures. Explore Pop Art and create our own pop art paper sculptures.

## RE – Hinduism

Pupils will learn about Ganesh and how/where Hindus worship (shrines and Mandirs). They will learn about Hindu festivals- Holi and Diwali.

# All About Me

## MUSIC & DRAMA

Pupils will know what freeze frames, sequences, facial expressions, body language, tone of voice, hot seating, thought tracking and flash forward/back are, and be able to use them when creating performance work.



## Learning outside the Classroom

Investigating the local area— shops, churches, houses. Look at contrasting areas, visit local landmarks. Den making and creating structures.

## COMPUTING

Explore a range of technology for a purpose  
Name the main parts of a computer  
Be able to log in and out using a password  
Be able select an app/program to access software  
Use word processing software to type

## GEOGRAPHY

Where we live—learning addresses

Where is Blackpool on the map? Which sea is it by? What country is it in?

What kind of house do we live in? What do other houses look like? Compare Blackpool to the countryside Find local landmarks on a map.

Use maps to plan visits in the local area.

Identify and observe physical and human features in the local area.

## Science

We are investigating Earth and Space, developing a curiosity in the world around them and building on their working scientifically skills. They will be investigating the moon and reflections as well as exploring space travel and building resilience in STEM activities.

