

# UKG - SUMMER TERM 2022

## MATHS

- Addition, subtraction, multiplication and introducing division
- Times Tables: ongoing
- Using place value to partition numbers in 2-digit calculations
- Number bonds to 20 and beyond
- Capacity and Weight
- Recognising odd and even numbers
- Fractions
- Mathematical word problems and investigations
- Time on digital and analogue clocks
- Money and change

## ENGLISH

### Fiction & Poetry

- A variety of texts including traditional and fantasy tales
- Poems and stories with patterned and predictable structures and on similar themes
- Story planning and writing

### Non-fiction

- Information texts
- Continued dictionary skills
- Comprehension – Literal, inferential and deductive understanding.
- Handwriting – working towards a joined cursive script.
- Spelling, phonics, punctuation and grammar.

## HISTORY

### Lives of significant individuals in the past

- Queen Elizabeth I and II

Compare aspects of life in different periods

## SCIENCE

### Animals

- Completion of topic on animals

### Plants - Flowers and Trees.

- Name and identify the basic structure
- Identify a variety of common plants and trees

## GEOGRAPHY

- Daily weather in U.K. and the world.
- Studying the effects of weather on daily lives.

## **FRENCH**

### **The Café**

Hot and cold drinks, snacks, understanding a café menu, ordering a simple meal

### **At the Beach**

Beach vocabulary, colours and counting revision

## **MUSIC**

Ongoing work will be concentrating on pulse, rhythm and texture. Instrumental and vocal work which ties in with their class topic work.

## **R E**

- Special books.
- Religious stories and prophets.

## **PSHE**

- Economic wellbeing: learning about money
- Being a responsible citizen: taking part and belonging

## **PE**

### **PE/GAMES**

#### **GAMES**

Ball skills

Fitness games

Racket and ball skills

#### **PE**

Gymnastics:

learning about body tension, shapes and poses, jumps, transitions and finally choreographing and performing a sequence.

## **COMPUTING**

- Creating a story with animation
- Making an eBook
- Using Word and art programs

## **ART**

### **Sculpture**

- Investigate the nature of malleable materials
- Develop the skills to manipulate materials
- Create 3D forms

### **Fruit & Vegetables**

- Classification of fruit and vegetables
- The nutritional value
- Design and prepare a fruit salad