

**Engage:** 'Through the key hole'-guess who am I?

**Express:** 'Animal dress up' tea party.

### Strength Lies in Difference

WALT  
What makes me different?  
WALT  
Why is it important to celebrate difference?  
WALT  
How do you show responsibility?  
WALT  
What are your values?

### Physical Development

#### Gymnastics

WALT Master basic movements such as running, jumping, throwing and catching, as well as developing balance, agility and co-ordination through animal movements and use of apparatus.

Perform dances using simple movement patterns

#### Dodgeball

WALT What is dodgeball? Rules and observation  
WALT Throw and catch displaying a degree of competency, in isolation and while playing Dodgeball  
WALT Demonstrate changes of direction, level & speed

### Personal, Social and Emotional Development

#### PSHE: **What can we do with money?**

WALT Understand what money is - that money comes in different forms  
WALT Learn how money is obtained (e.g. earned, won, borrowed, presents)  
WALT Understand how people make choices about what to do with money, including spending and saving  
WALT Know the difference between needs and wants - that people may not always be able to have the things they want  
WALT Learn how to keep money safe and the different ways of doing this

#### R.E.: **Was it always easy for Jesus to show friendship?**

WALT Who are our friends and why do we like them?  
WALT Retell a story about Jesus showing friendship.  
WALT Understand how Christians show friendship and how God helps them do this

## SPRING TERM 1 Activities

### *Paws, Claws and Whiskers* Year 1

### Expressive Arts and Design

#### ART: **Drawing, collage and model making**

WALT Use a variety of natural, recycled and manufactured materials for sculpting - paper, card, natural resources.  
WALT Use a variety of techniques, e.g. rolling, cutting to sculpt a variety of shapes.

#### D&T **Designing labels, designing animal enclosures**

WALT Design purposeful, functional, appealing products for themselves and other users based on design criteria  
WALT use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics, to design an animal enclosure.

#### Music: **Animal songs**

Know that everyone has a singing voice.  
Distinguish between the use of talking, whispering and singing voices.  
Pitch-match with increasing accuracy within a limited range of notes (mi-so).  
Sing in a group and individually as a soloist e.g. in a short 'call and response' song.  
Use internal thinking voice with increasing accuracy and control, to identify and place a starting pitch.  
Sing with awareness of posture, breath control and clear diction.

### Understanding the World

#### GEOGRAPHY: **Using and making maps** **Describing Physical features**

WALT Understand how to use maps and globes to identify the UK and its countries.  
WALT Use simple locational and directional language (e.g. near, far, left, right) to describe the location of features on a map.  
WALT Use aerial photographs to recognise landmarks and basic physical features.

#### SCIENCE: **Animals including ourselves**

WALT Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  
WALT Identify and name a variety of common animals that are carnivores, herbivores and omnivores  
WALT Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)  
WALT Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.

#### Scientific skills

Identify and classify  
Gather and record data to help in answering questions  
Perform simple tests

#### COMPUTING: **iData**

WALT Create a pictogram to find out the class favourite animal  
WALT collect and organise information to solve a problem  
WALT create a graph using digital tools  
WALT Sort information on criterion  
WALT Present data using a graph

### English

Included on termly Success and Challenge cards

### Mathematics

Included on termly Success and Challenge cards