### **English**

#### Writing

- · To use a capital letter and a full stop
- · To orally rehearse sentences and sequence them
- To spell some common exception words correctly
- To use spaces between words

#### Reading

- · To read high frequency words correctly
- To read and understand simple sentences
- · To respond to what they hear with relevant comments
- To answer how and why questions

Key texts include: We're Going on a Bear Hunt, The Jolly Christmas Postman, That rabbit Belongs to Emily brown



#### <u>Science</u>

#### **Animals including Humans**

- To know about a variety of animals that are herbivores, carnivores and omnivores
- To describe and compare the structure of animals
- To look carefully at the behaviour and habits of creatures

#### Seasons

· Observes changes across four seasons



#### Art - Make Your Mark

- To make observational drawings
- To experiment with mark making techniques
- To produce a drawing which shows observational skills

# <u>Design Technology</u> <u>Dips and Dippers</u>

- To explore different dips and dippers
- To understand the principles of healthy eating
  - To design an appealing dip
  - To evaluate your dip



# Computing

# Online Safety

To log in safely

## **Grouping and Sorting**

- To sort items using a range of criteria.
- To sort items on the computer using the 'Grouping' activities in Purple Mash

# Willow

# Autumn Term

# **Religious Education**

# **What Do Christians Believe**

- To identify what a parable is
- To give at least two examples of a way in which Christians show their belief in God as loving and forgiving; for example, by saying sorry; by seeing God as welcoming them back; by forgiving others

# Music

# Hey You!

To rap and sing Hey You!

# **Nativity**

 To learn about voices singing notes of different pitches

# Healthy Me

To understand my emotions

**PSHE** 

 To know a range of tools which can help me self regulate

# History Changes from Living Memory

 To understand that things have changed over a period of time

Maths

To identify greater than, less than and equal to

To recognise and name 2D and 3D shapes

To sort, count and represent objects

To order numbers on a number line

To recognise numbers as words

To count on 1 more and 1 less

To count backwards within 10

To use the part whole model

To learn number bonds to 10

To find fact families

To find a part

To know the changes that have happened in our local area.

### Geography Local Area

- To understand the variety of features that form part of your local area
- To understand the part people play in building and changing the area

# <u>P.E</u>

# Dance

 To repeat simple sequences of movement

## **Gymnastics**

 To develop knowledge of gymnastic balances

## **Ball Skills**

To improve throwing skills

