

Topic Planning Sheet Year 1

Mathematics

Investigating and becoming familiar with number bonds to 10 and then 20.

Using our knowledge of number bonds to calculate related subtraction facts.

Working out missing number problems related to number bond facts.

Addition and subtraction of numbers within 20

Counting in 2's moving onto counting in 10's using a 100sq.

Christmas maths – sharing and doubling problems.

English

*Sharing and exploring our core text; “The Wish Tree” linked to a focus on seasonal changes.

*Exploring repetitive phrases using music and drama and orally retelling our core text and other texts linked to seasons including Leaf Man and Stick Man.

*Writing our own woodland adventure stories.

* Creating Christmas lists and poems

*Writing a letter to Santa.

Science

Seasonal Changes - main objectives:

- To know the different types of weather.
- To know the symbols for different types of weather.
- To understand that we wear different clothes in winter than in summer, and why we do this.
- To understand that different things happen in each of the seasons.
- To understand how the weather affects our activities.
- To understand the different ways that animals survive the winter.
- To understand how trees change with the seasons.

Autumn 2 – Seasons Come, Seasons Go

R.E

Who is a Christian and what do they believe?

We will be exploring what Christians believe about God by sharing some of the stories that Jesus told and using art, poetry and drama to develop our understanding.

Computing

Creativity – I am a weather man.

*Think of jobs done by a computer outside of school.

*Create something useful on the computer.

* use a computer to create a file and save my work on a computer. Then open my saved work on a computer and edit it. During the term we will be creating our own weather reports and videoing them.

Homework Please see the Year 1 page of the website for Term 2 Homework Plan. Please complete 3 activities and bring them in on **Monday 9th December** so that we can share them as a Class.

DT

Investigating sliders and other mechanisms. Exploring different examples of slider pictures through a range of books.

Investigating how to make a slider picture.

Designing and making our own slider pictures.

Geography

Identify seasonal and daily weather patterns.

Keeping a weekly weather diary and creating our own weather reports.

Making our own weather symbols and using these on a map.

Music

The children will learn a variety of Christmas songs and take ownership and pride in preparing a polished performance for parents and other students.

PSHE

Sharing our Similarities,
Celebrating our Differences.
Exploring our relationships with others. Identifying what bullying is and what it means to be a good friend

P.E.

Dance - perform dances using simple movement patterns.

Outside PE - continue to master basic movements including running, jumping, throwing and catching.

Forest school/Outdoor learning – experimenting with leaf art, looking for signs of Autumn and Winter.

Exploring hibernation homes and deciding which tree is the tallest/widest?