## Maths

-Addition and Subtraction within 20
-Place Value within 50
-Measure (length, height, volume, weight)
I can use a range of learnt techniques to problem solve our daily power up question (this question is uploaded to SEESAW).

## Science

## Plants

- I can name and locate different parts of a flower.
- I can link my prior learning of seasons and apply this to seasonal changes and plants.


## Animals including humans

- I can make a poster about the importance of looking after habitats.
- I can identify a variety of common animals including fish, amphibians, reptiles, birds and mammals.
- I can identify and name a variety of animals that are carnivores, herbivores and omnivores.

Spring 2-19 ${ }^{\text {th }}$ February $-31^{\text {st }}$ March 2023.


## English

I can use the word 'and' in my writing.
I can use capital letters and full stops.
I can write for purpose (persuade and inform).
I can use my common exception words in my writing.
I can leave finger spaces in my writing.
I can recognise statements, questions and exclamation questions.

## Key Questions

## History

-I am learning about a significant individual Grace Darling. Who is Grace Darling and why is her life different to mine?

## DT

-I am going to plan, make and evaluate a structure. Can you build a tree house for Pete the Badger?

## Computing

-I will be learning how to programme and move a robot. Where are robots around us?

