Spring Term 1

Reception

TOPIC – Animals

We Love

We will work as a team to make some bread
We will think of ways in which we can help endangered animals
We will talk about how we can care for different pets
We will share information about our pets with each other

Which animals live on a farm?

Describe what a vet does

I wonder which animal would make the best pet?

We Laugh

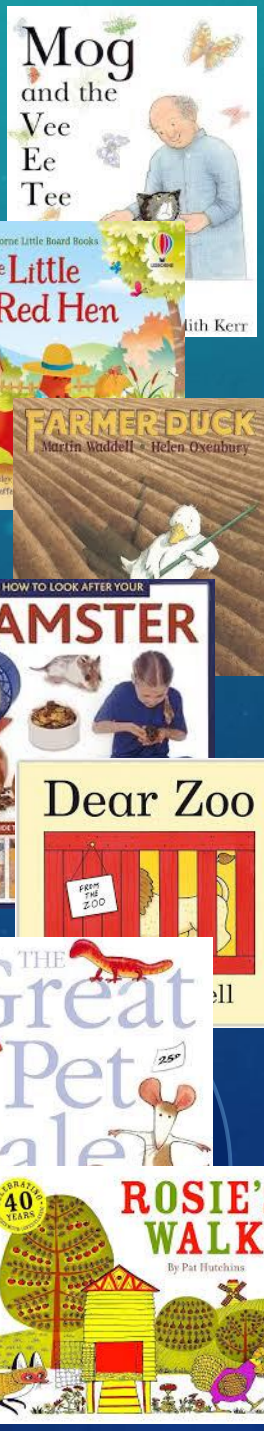
We will get a new class pet from the zoo!
We will use our imagination to become vets in the role play areas
We will act out the story of 'Farmer Duck'
We will meet some pets in school

We Learn

We will learn about animal habitats
We will program Beebots to move around a map
We will compare mass, capacity height and weight
We will explore the composition of numbers to 8

Let's find out about different habitats

Key Books



Key vocabulary

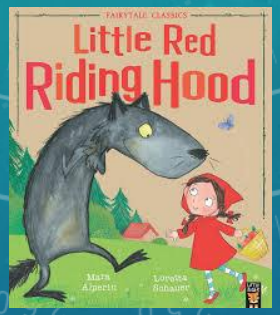
Habitat	Globe	Endangered	Climate	Extinct	Camouflage
Scales	Heavy (ier/est)	Light (er/est)	Half	Balanced	Total

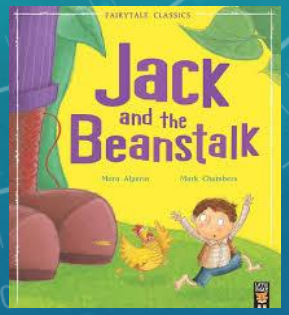
Spring Term 2

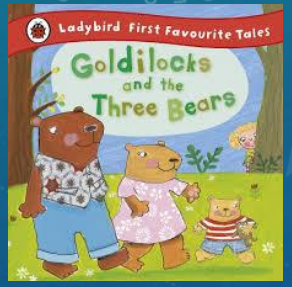
Reception

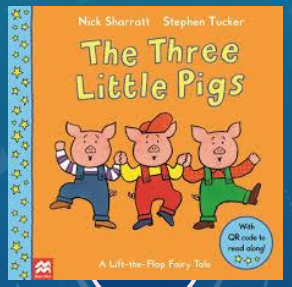
TOPIC –
Once upon a time…

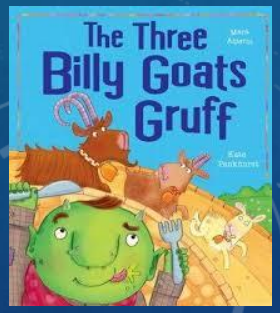
Key Books

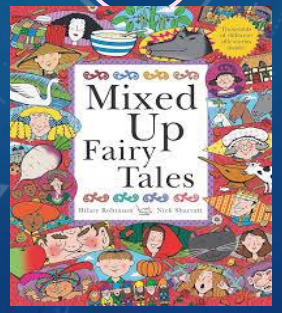












We Love

We will plant a bean seed and take care of it
We will work together to build houses
We will share food from Red Riding Hood's basket
We will help Goldilocks to write an apology letter

We Laugh

We will make a sock puppet of a troll
We will taste porridge
We will look through keyholes into fairytales
We will cross the Troll's bridge on the trim trail!

We Learn

We will retell familiar stories in the correct order
We will find number bonds to 10
We will explore names and properties of 3d shapes
We will write captions for pictures from stories

What happens next?

Describe the character

What can we learn from the story?

Draw a story map!

Key vocabulary

Traditional tale
Sequence
Beginning
Middle
End
Character
Consequence
3d shape names
Material
Words to describe size – giant, enormous, tiny, huge.