



Key Learning		Key People/Places/Facts (History this half term)			Vocabulary	
Reading	To understand alternative	1	England	Locate on the map/ key features	Africa	Jungle
	graphemes within phase 5 phonics.	2	United Kingdom	Name the 4 countries and locate on the map		
2 Reading	To use inference and deduction skills to answer comprehension questions.	3	Africa	Where is Africa? Compare to England	Skeleton Forrest	
		4	Climate	Look at similarities and differences in the two climates		
3 Writing	To write nonfiction texts using a variety of different features.	5	Population	Look at similarities and differences in the two populations	Insect Climate	
		6	Geographical features	Look at geographical features on a map		
4 ^{Writing}	To reread each sentence to ensure it makes sense	7	Мар	What is a map? What is the purpose?	Mini beasts Habitat	
		8	Location	Look at the two locations Africa and England		
5 ^{Maths}	Use the grouping method to divide	9	London	Capital cities- Recap all 4 UK capital cities Crustacean		Mammal
	in to equal groups	10				
Maths	Use arrays to work out simple multiplication	ple			farm	Omnivore
			E	Big Questions		
Science	To identify and categorise animals in to groups such as mammals, amphibians, birds, insects etc	1	Are all animals the same?		Lifecycle	Herbivore
Science	To identify an animals habitat and name key features of the habitat.	2	Do we need animals in the world?		Leaflet	Carnivore
Geography	Compare and contrast our country against an unfamiliar county (Africa)		What would it be like if animals didn't exist?		culture	category
Computing	To represent data using a range of bar charts and pictograms.	4				
		5				
	Reading Writing Writing Maths Maths Science Science Geography	graphemes within phase 5 phonics.ReadingTo use inference and deduction skills to answer comprehension questions.WritingTo write nonfiction texts using a variety of different features.WritingTo reread each sentence to ensure it makes senseMathsUse the grouping method to divide in to equal groupsMathsUse arrays to work out simple multiplicationScienceTo identify and categorise animals in to groups such as mammals, amphibians, birds, insects etcScienceTo identify an animals habitat and name key features of the habitat.GeographyCompare and contrast our country against an unfamiliar county (Africa)ComputingTo represent data using a range of	graphemes within phase 5 phonics.1ReadingTo use inference and deduction skills to answer comprehension questions.3WritingTo write nonfiction texts using a variety of different features.5WritingTo reread each sentence to ensure it makes sense7MathsUse the grouping method to divide in to equal groups9MathsUse arrays to work out simple multiplication1ScienceTo identify and categorise animals in to groups such as mammals, amphibians, birds, insects etc1ScienceTo identify an animals habitat and name key features of the habitat.2GeographyCompare and contrast our country against an unfamiliar county (Africa)3	graphemes within phase 5 phonics.1ReadingTo use inference and deduction skills to answer comprehension questions.3WritingTo write nonfiction texts using a variety of different features.4WritingTo reread each sentence to ensure it makes sense5WritingTo reread each sentence to ensure it makes sense7MathsUse the grouping method to divide in to equal groups9Location10MathsUse arrays to work out simple multiplication1ScienceTo identify and categorise animals in to groups such as mammals, amphibians, birds, insects etc1ScienceTo identify an animals habitat and name key features of the habitat.2GeographyCompare and contrast our country against an unfamiliar county (Africa)3What would it be lift didn't exist?3What would it be lift didn't exist?4	graphemes within phase 5 phonics. 1 2 United Kingdom Name the 4 countries and locate on the map Reading To use inference and deduction skills to answer comprehension questions. 3 Africa Where is Africa? Compare to England Writing To write nonfiction texts using a variety of different features. 3 Africa Where is Africa? Compare to England Writing To write nonfiction texts using a variety of different features. 5 Population Look at similarities and differences in the two cloaters on a map features. Writing To reread each sentence to ensure it makes sense 7 Map What is a map? What is the purpose? Maths Use the grouping method to divide in to equal groups 9 London Capital cities- Recap all 4 UK capital cities Science To identify and categorise animals in to equal groups such as mammals, amphibians, birds, insects etc 1 Are all animals the same? 1 Science To identify an animals habitat and cit(frica) 2 Do we need animals in the world? 2 Geography Compare and contrast our country against an unfamiliar country (Africa) 3 What would it be like if animals divit exist? 3 What would it be like if animals divit exist? 4	graphemes within phase 5 phonics. 2 United Kingdom Name the 4 countries and locate on the map Reading To use inference and deduction skills to answer comprehension questions. 3 Africa Where is Africa? Compare to England the countries and differences in the two climates 5 Population Look at similanties and differences in the two climates 5 Population Look at geographical features on a map Insect Insect Writing To reread each sentence to ensure in makes sense 7 Map What is a map? What is the purpose? Mini beasts Maths Use the grouping method to divide in to equal groups 9 London Capital cities- Recap all 4 UK capital cities Crustacean Science To identify and categories animals in the world? 1 Are all animals in the world? Leaflet Geography Compare and contrast our country of the holitat. 2 Do we need animals in the world? Lifecycle form Science To identify and categories animals in the world? Compare and contrast our country of dich texist? 3 What would it be like if animals culture Geography Compare and contrast our country of the holitat. 2 Do we need animals in the world? culture culture </td

English

Reading: This half term the children will read and listen to a range of non-fiction texts linking to our topic of Animals and mini beasts. The children will identify the language and vocabulary used in different non-fiction texts and also make comparisons and contrasts. They will also read two fiction stories about minibeasts- Tad and The woolly bear caterpillar. We will also focus our guided reading sessions on comprehension skills and reading different text types (poems. Non-fiction and fiction texts). The class will continue with Phase 5 phonics and continue to apply these skills to read and decode a range of different words and sentences.

Writing:

This half term the children will be creating different pieces of writing linked to animals and mini beasts. They will look at the key features of non-fiction texts. We will look at the types of language used in information texts, write our own leaflets and fact files. The children will also write a range

- Leaflets
- Fact file
- Letters

The children will recap on the grammar concepts that they have learnt this year and apply this to their writing.

<u>Maths</u>

This half term we will be focusing on multiplication and division. We will recap how to count in our 2s, 5s and 10s. The children will focus on making equal groups and being able to add and share the groups.

The children will begin to learn about fractions focussing on $\frac{1}{2}$ and $\frac{1}{4}$ of both shapes and quantities.

We will also look at position and direction. Learning how to describe direction and recapping ordinal numbers.

Enrichment

The children will observe the frog lifecycle and have a class wormery to view how worms live in their habitat.



Art and design technology/ puppets

The children will explore different ways of joining fabrics before creating their own hand puppets based upon characters from a well-known fairy tale. Throughout the topic they work to develop their technical skills of cutting, glueing, stapling and pinning.

<u>Music</u> Children will follow Charanga scheme of work which will focus on the children using their imagination. The unit is centred around the song Your Imagination. Children will learn about contemporary music and how pulse, rhythm and pitch work together as well as singing.

PE- WSPL

Computing

Children will continue to follow the Purple mash scheme. The children will complete Unit 1.8 spreadsheets and begin 1.6 Animated stories. Children will continue to recap e-safety and basic skills such a logging in, moving the mouse, saving work and logging out.

<u>Science- Animals including</u> Humans

This half term the children will explore animals and what they need to stay alive, categorising animals in to different groups based on their features, habitats and animal groups. The children will learn about different habitats and move on to building their own habitats for mini beasts. The class will learn about different lifecycles of animals and also monitor this closely with the class frog spawn. We will also recap carnivore, herbivore and omnivore and this time link to animals instead of dinosaurs.

Scientific vocab- habitat, animal, category, groups, insect, wings, legs, antennae, chrysalis, cocoon, features, mammal, omnivore, herbivore, carnivore.

PHSE/ Jigsaw

Relationships

Identify family members and discuss how all types of families differ. The children will discuss the qualities of being a good friend and the appropriate ways to greet friends. They will_also discuss is who is special to them and why they appreciate them. Finally, the class will finish the unit with identifying who can help them (trusted adult) in their school community.

<u>RE-</u> Judaism

This half term the children will learn about Judaism

and their celebrations such as Chanukah, comparing

similarities and differences with our own celebrations.

<u>Languages</u>

The children will recap on counting to 10, basic colours and greetings.