Class 1

LANGFORD BUDVILLE C of E SCHOOL

Animal Project

2020

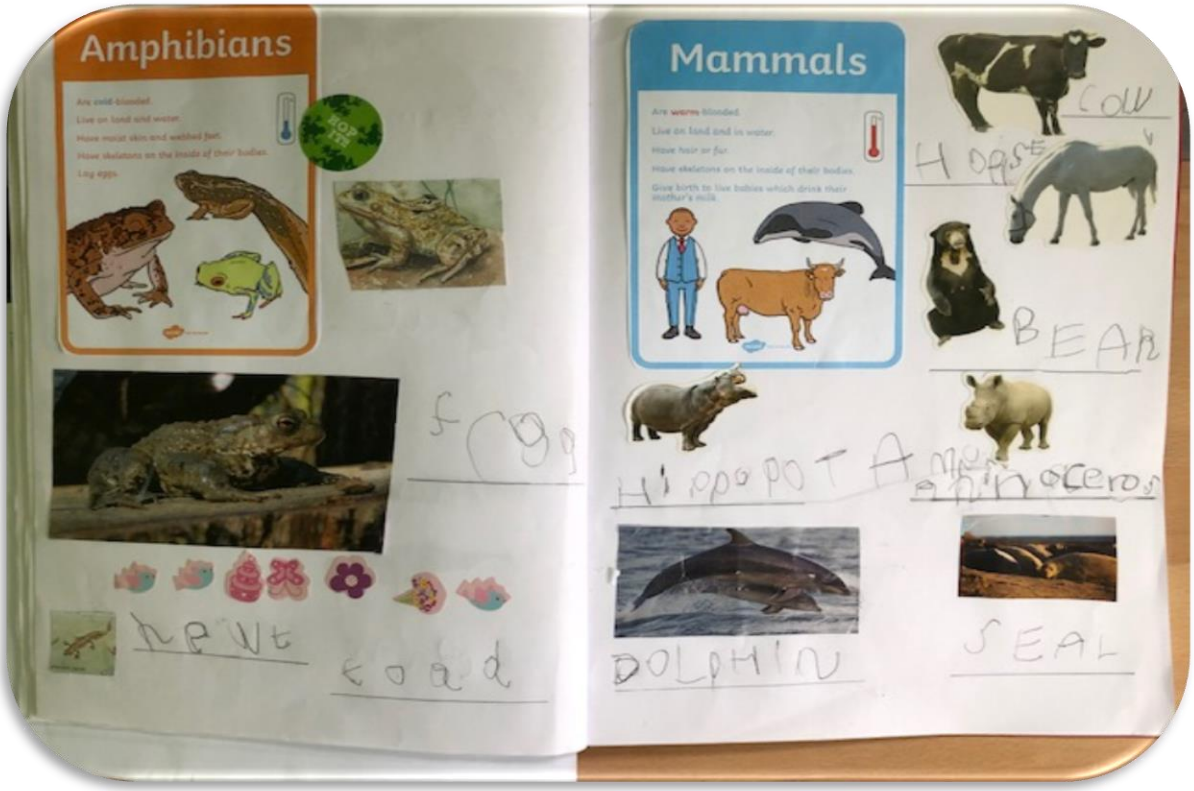
Birds		Mammals	
1.Robin	44. Humming bird	1. Daniel (Human)	44. Hare
2.Magpie	45.Parrot	2. Lion	45. Leopard
3.Dove	46. Chaffinch	3. Hippo	46. Cheetah
4.Crow	47. Partridge	4. Bear	47. Kangaroo
5.Duck	48. Flamingo	5. Horse	48. Koala
6.Seagul	49.Chicken	6. Dolphin	49. Walrus
7.Owl	50. Coot	7.Seal	
8.Pigeon	51. Jackdaw	8. Rhinoceros	
9.Swan	52. Woodcock	9.Bat	
10. Sparrow	53.Moorhen	10.Rodent	
11.Woodpecker	54. Jay	11. Ape	
12.Sparrow hawk	55. Mallard duck	12.Monkey	
13.Starling		13. Sloth	
14. Blue tit		14. Deer	
15. Goldfinch		15. Rabbit	
16. Eagle		16. Guinea pig	
17. Kestrel		17.Gerbil	
18.Pheasant		18. Wombat	
19. Wagtail		19. Lemur	
20. Puffin		20. Squirrel	
21.Quail		21. Elephant	
22. Raven		22. Zebra	
23. Goose		23. Sheep	
24. Dove		24.Giraffe	
25. Rook		25. Goat	
26. Thrush		26. Cow	
27. Swift		27. Donkey	
28. Swallow		28.Cat	
29. Wren		29.Mouse	
30. Bittern		30.Dog	
31. Red kite		31. Pig	
32. Buzzard		32. Hedgehog	
33. Grouse		33. Whale	
34. Egret		34.Fox	
35. Bullfinch		35. Tiger	
36. Heron		36.Buffalo	
37. Vulture		37. Rhino	
38. Yellow hammer		38. Antelope	
39.Budgie		39. Reindeer	
40. Canary		40. Bush baby	
41. Peacock		41. Camel	
42. Ostrich		42. Baboon	
43. Penguin		43. Polar bear	

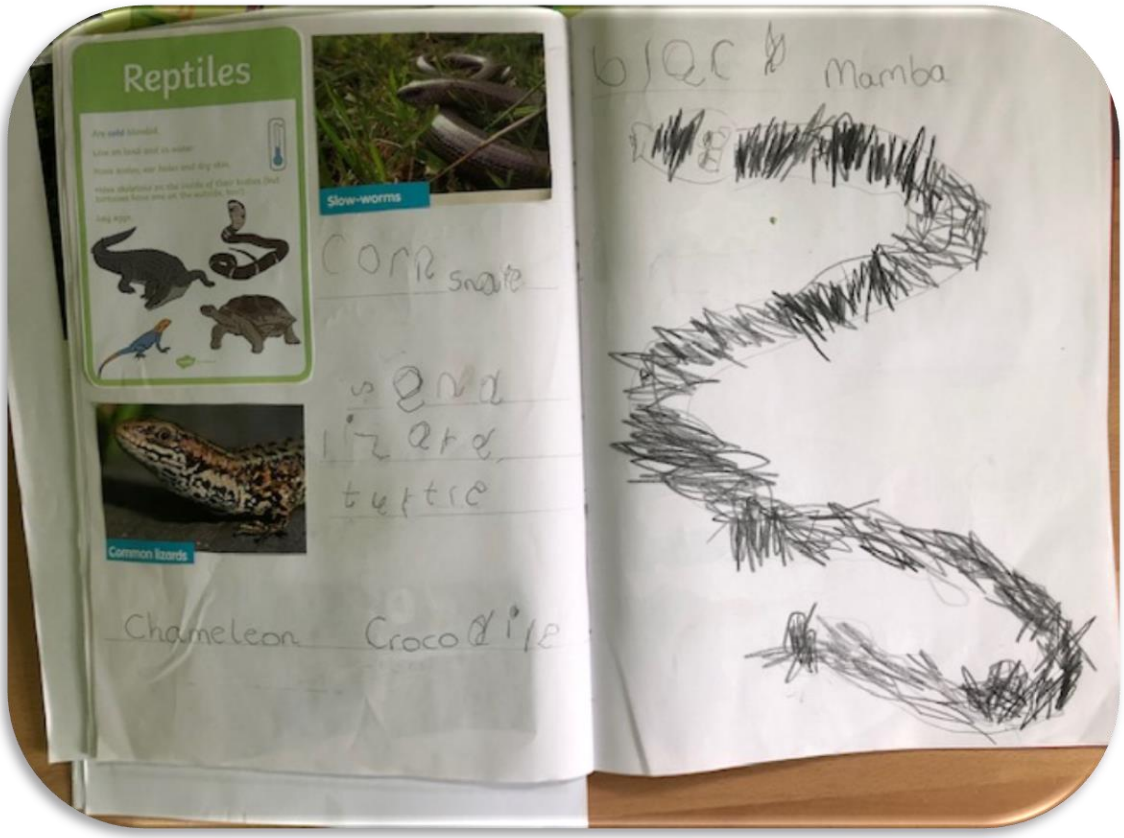
Reptiles	Arachnids	Crustaceans	Arthropods
1. Crocodile 2. Turtle 3. Corn Snake 4.Black Mamba 5. Chameleon 6. Sand Lizard 7. Bearded Dragon 8.Iguana 9.Gheko 10.Dinosaur 11. Alligator 12.Tortoise 13.Dragon 14.Slow worm 15.Terrapin 16.Komodo Dragon 17. Cobra 18.Python 19. Adder 20.Grass Snake 21. Anaconda 22.Boa Constrictor 23.Flowerpot snake	1.Scorpian 2.Daddy long leg 3.Spider	1.Lobster 2.Woodlouse 3.Crab 4.Squid	1.Spider 2.Dragonfly 3.Scorpian 4.Ant 5.Centipede 6.Bee 7.Fly

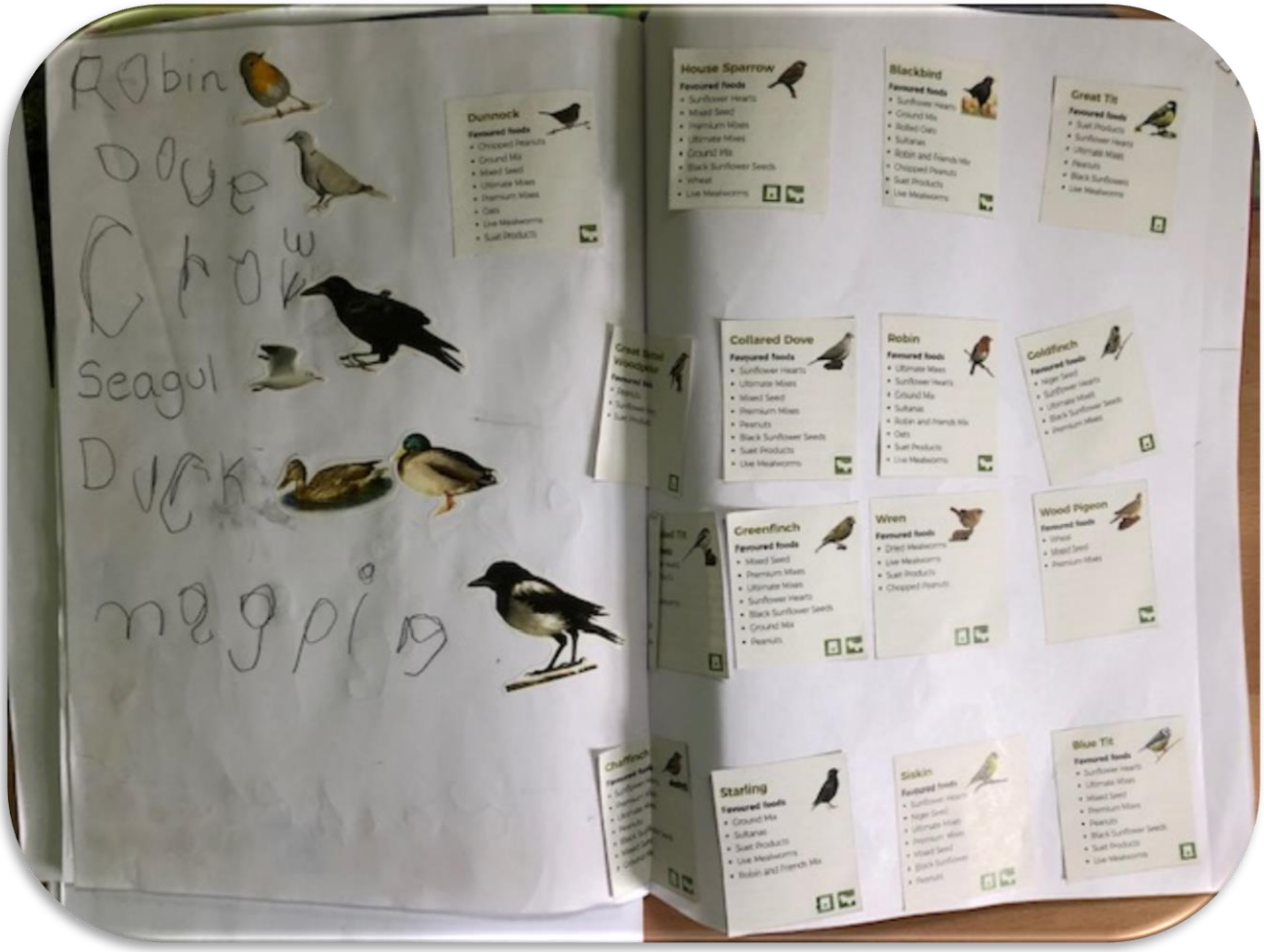
Fish	Insects	Molluscs	Amphibians
1. Mackerel 2. Pike 3. Catfish 4. Pike 5. Perch 6. Sturgeon 7. Bream 8. Roach 9. Trout 10. Tench 11. Shark 12. Goldfish 13. Pufferfish 14. Guppy fish 15. Clown fish 16. Blue tang fish 17. Catfish 18. Sword fish 19. Salmon 20. Carp 21. Fresh water 22. Salt water 23. Tropical	1. Fly 2. Caterpillar 3. Ant 4. Ladybird 5. Bumblebee 6. Butterfly 7. Dragonfly 8. Beetle 9. Stick insect 10. Water strider	1. Octopus 2. Scuttlefish 3. Tusk shell 4. Ammonite 5. Slug 6. Snail 7. Squid	1. Frog 2. Toad 3. Salamander 4. Caecilian 5. Amphiuma 6. Newt 7. Worm 8. Axolotl

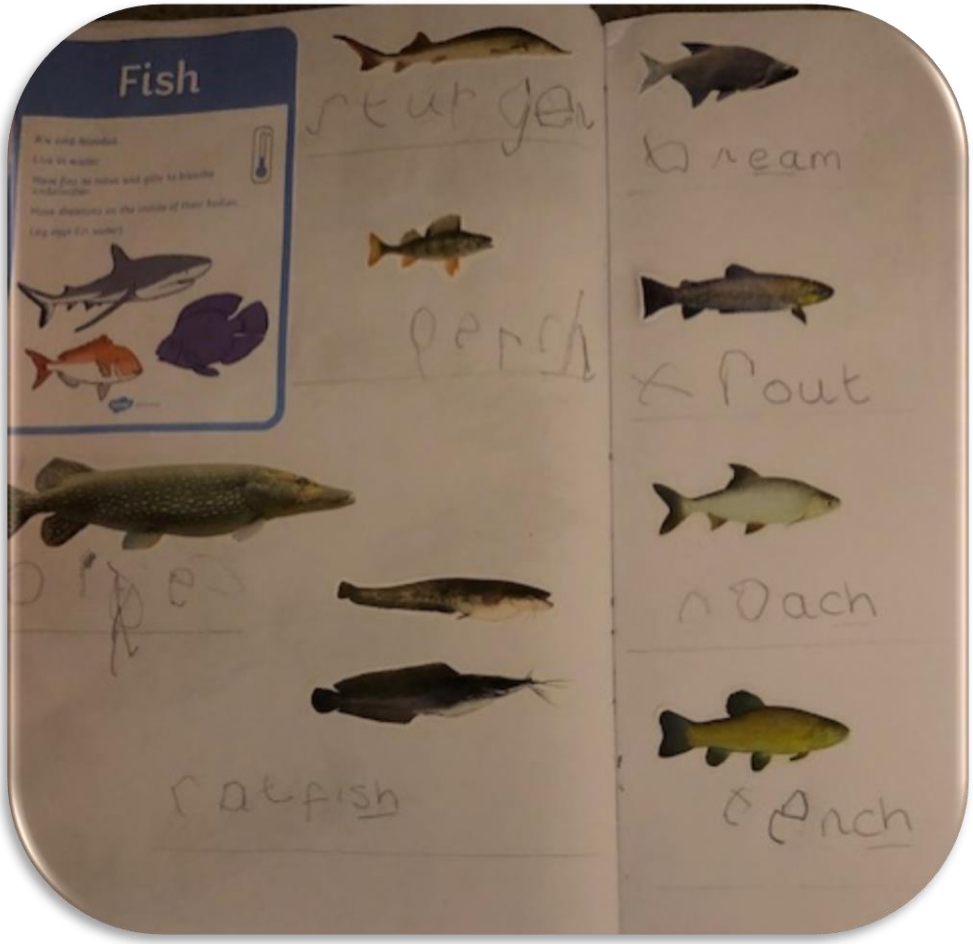
Zachary

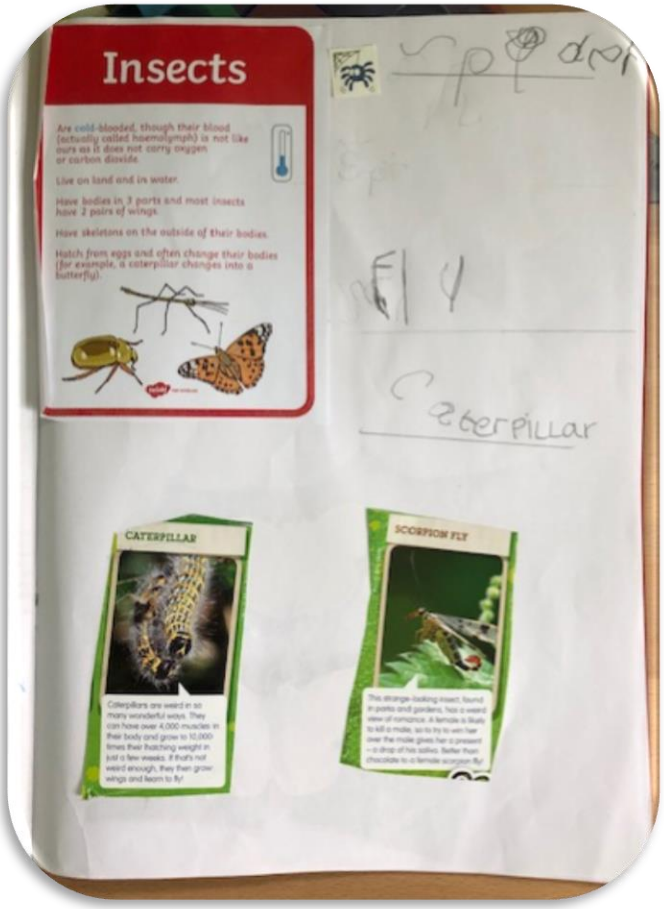
Reception

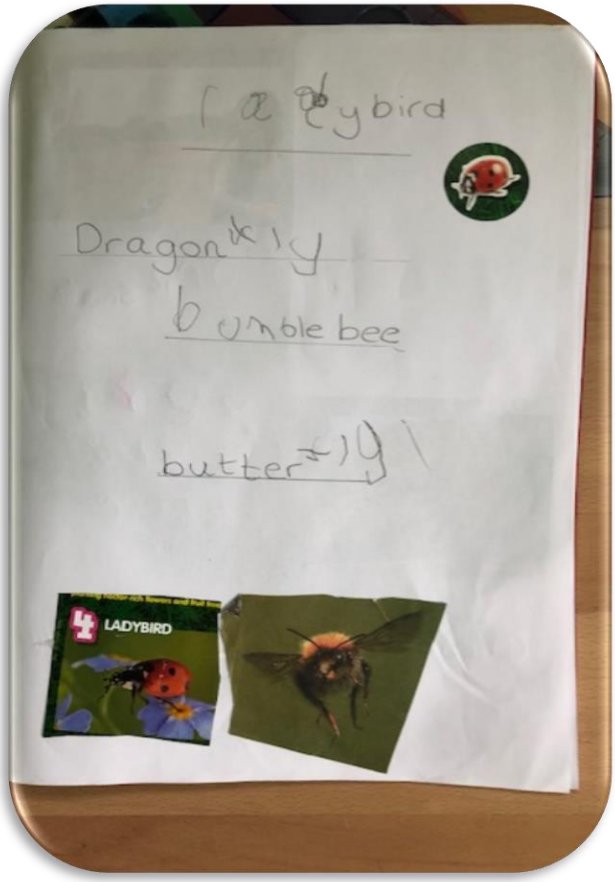





Robin
Dove
Crow
Seagul
Duck
magpie
House Sparrow
Favoured foods
Blackbird
Favoured foods
Great Tit
Favoured foods
Dunnock
Favoured foods
Collared Dove
Favoured foods
Robin
Favoured foods
Goldfinch
Favoured foods
Greenfinch
Favoured foods
Wren
Favoured foods
Wood Pigeon
Favoured foods
Starling
Favoured foods
Siskin
Favoured foods
Blue Tit
Favoured foods

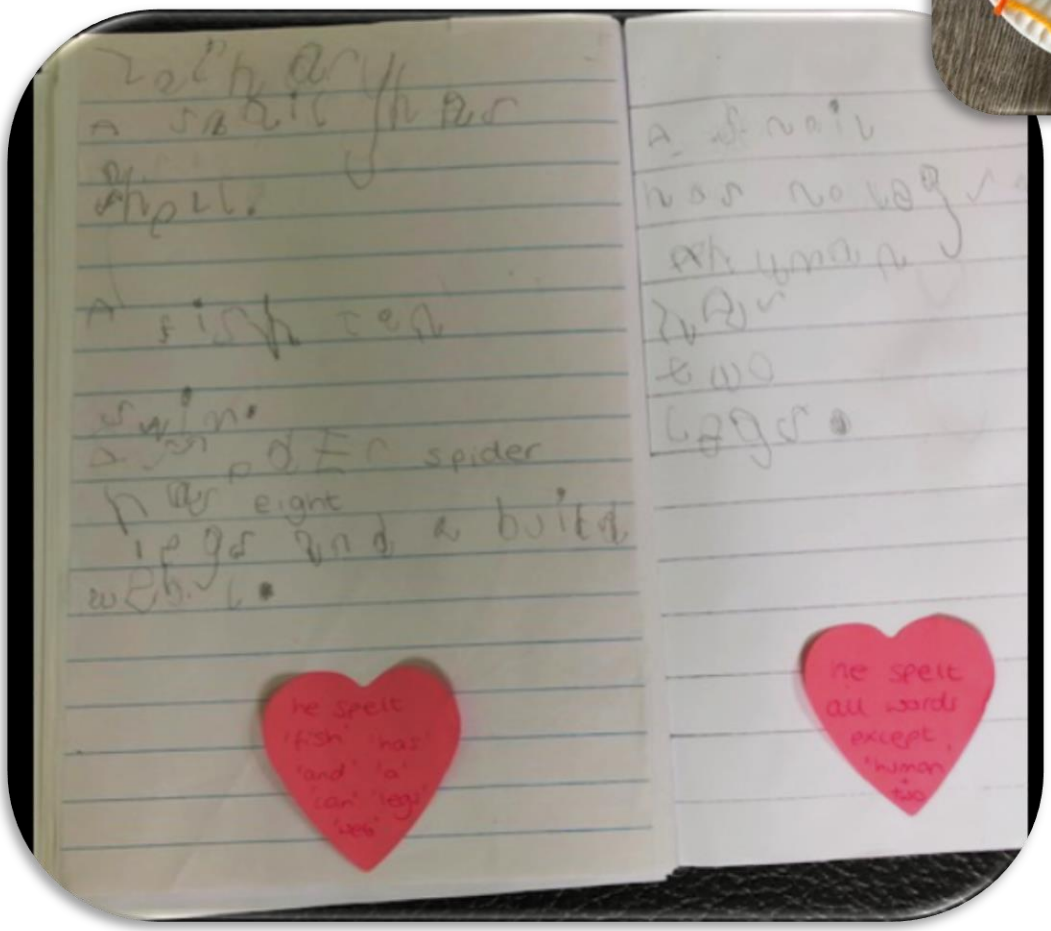

Fish
sturgeon
bream
perch
trout
pike
roach
catfish
Anch


Insects
Are cold-blooded, though their blood (actually called haemolymph) is not like ours as it does not carry oxygen or carbon dioxide.
Live on land and in water.
Have bodies in 3 parts and most insects have 2 pairs of wings.
Have skeletons on the outside of their bodies.
Hatch from eggs and often change their bodies (for example, a caterpillar changes into a butterfly).
Fly
Caterpillar
CATERPILLAR
SCORPION FLY


ladybird
Dragonfly
bumble bee
butterfly
4
LADYBIRD

Zachary has been busy exploring 5 animal groups and different species that fit into each group. Great reading for research Zachary! I am very impressed with all your writing.

Zachary's Work
Week Beginning 4/5/20

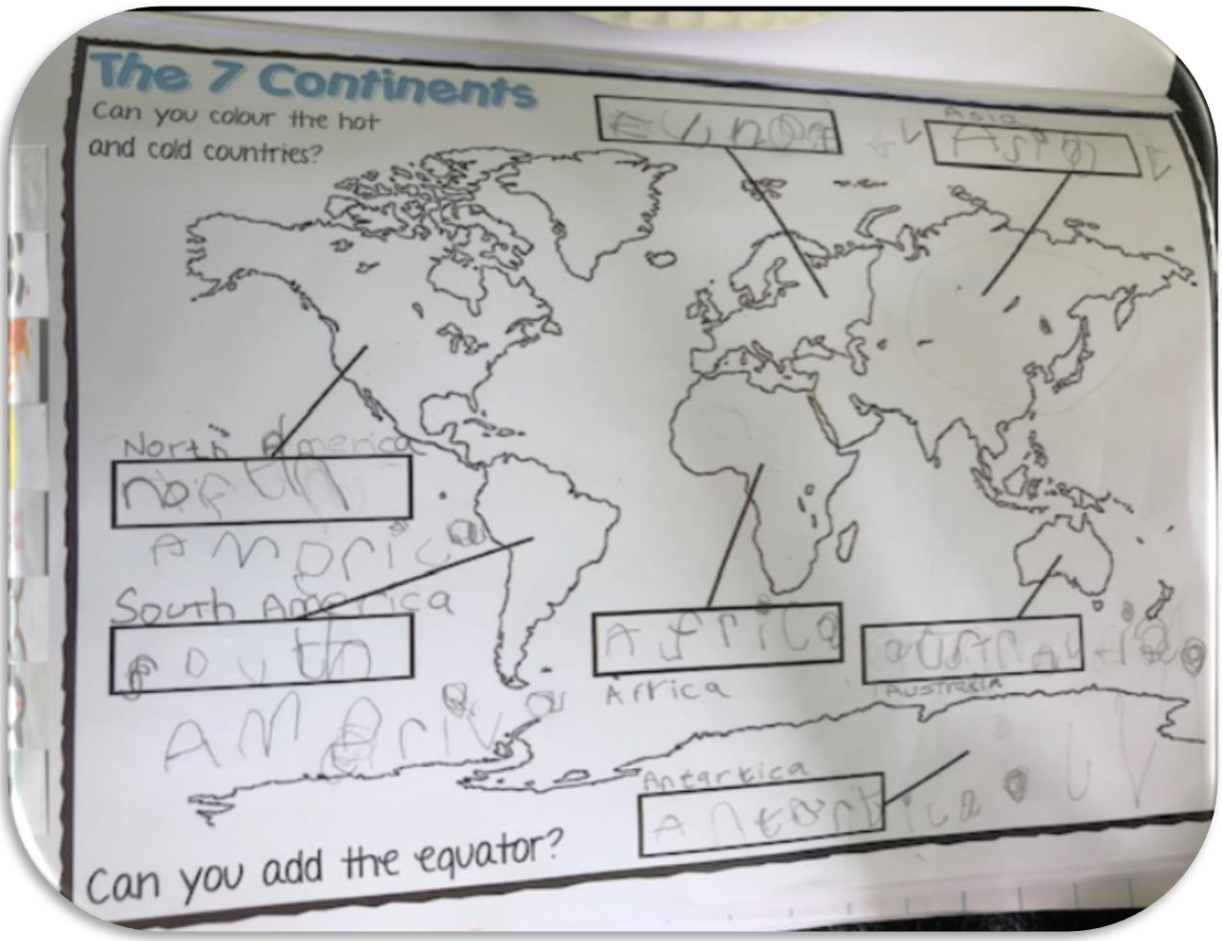


Great sentences this week Zachary! I love your finger spaces.

Zachary has written sentences about different animals and their features.

Zachary's Work

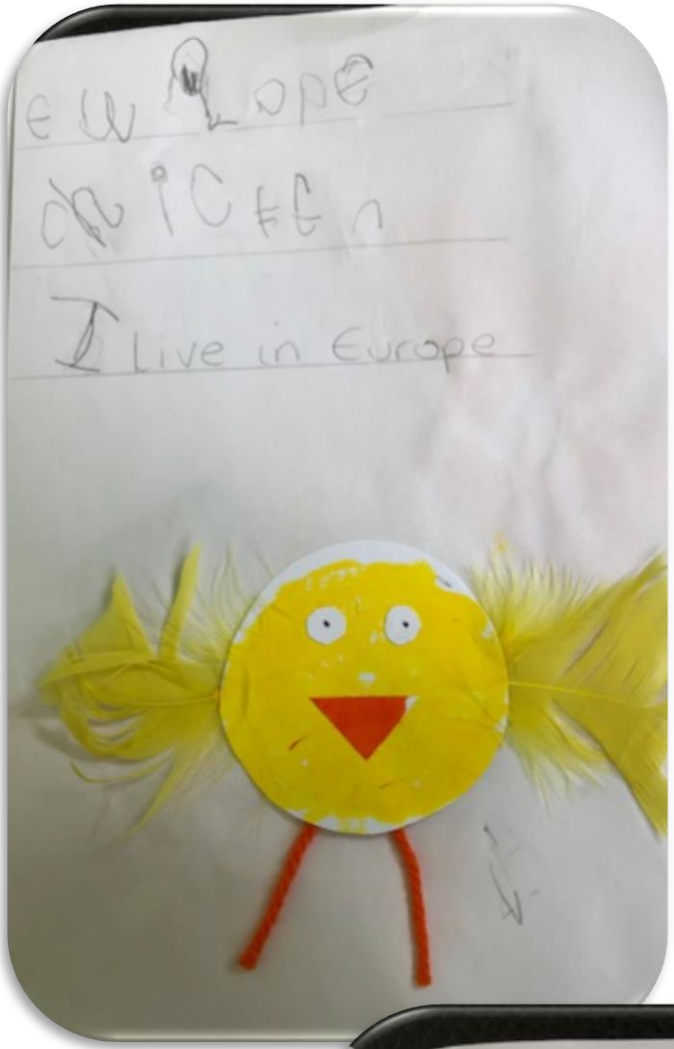
Week Beginning 11/5/20



Zachary has mixed his artwork and writing to create a great looking piece of work which is informative too!

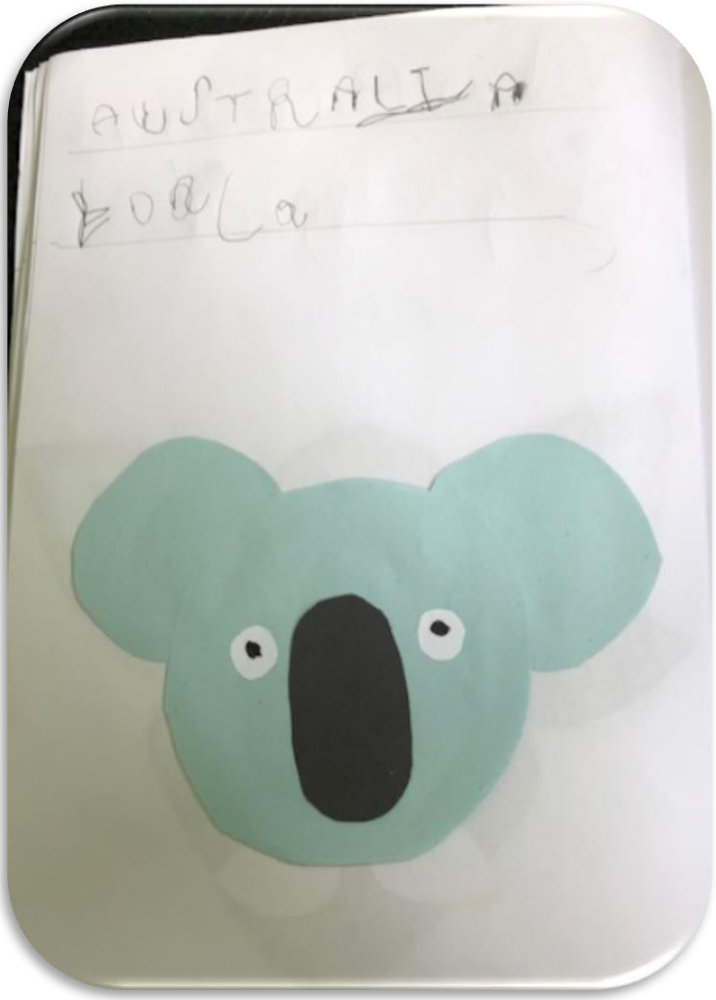
Well done Zachary! It's so lovely to see you trying your best.

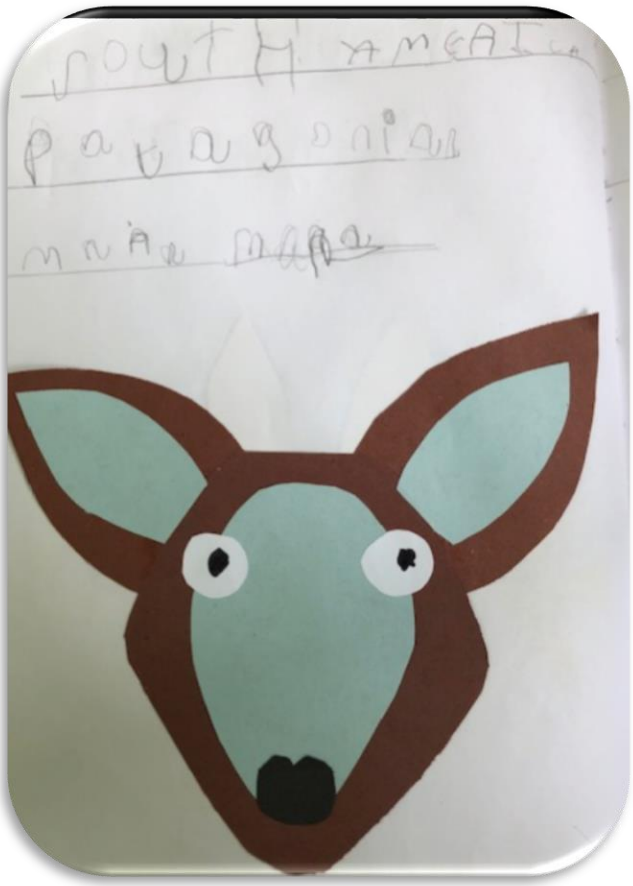
Asia
Giant
panda

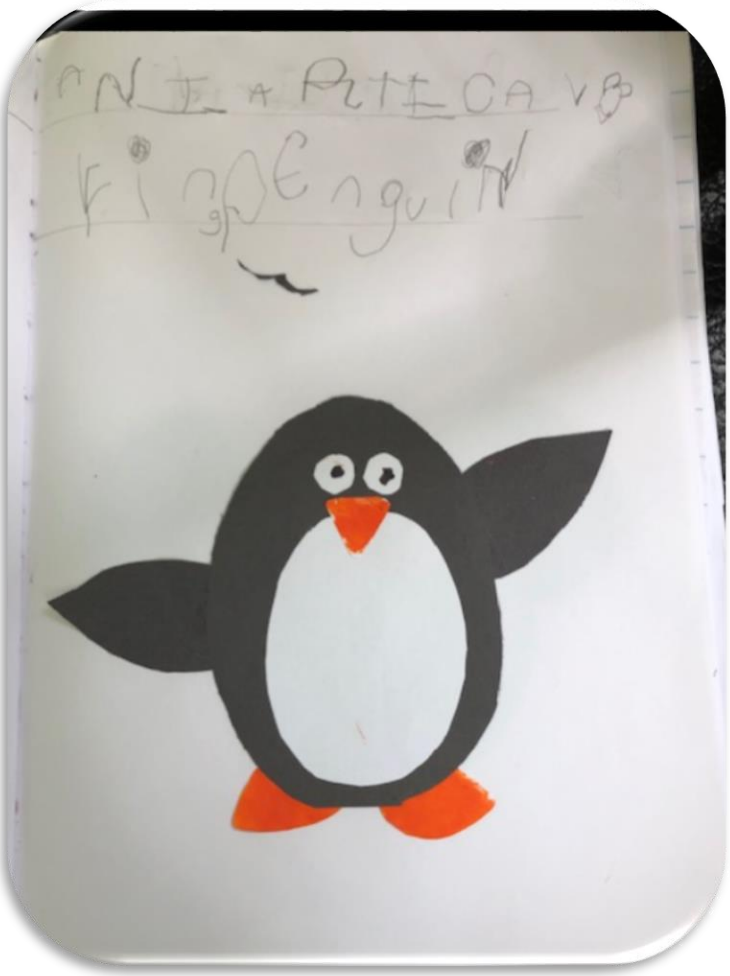

I live in Europe

AFRICA

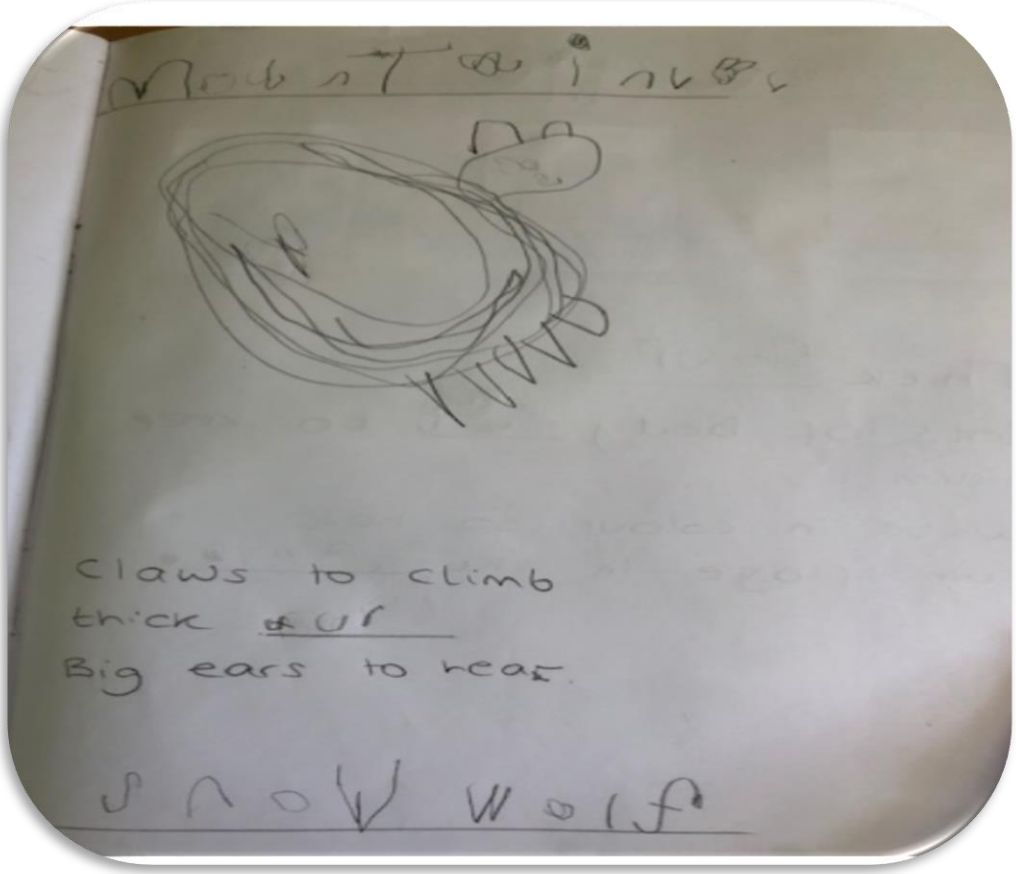
NORTH AMERICA
BAUSH Rabbit

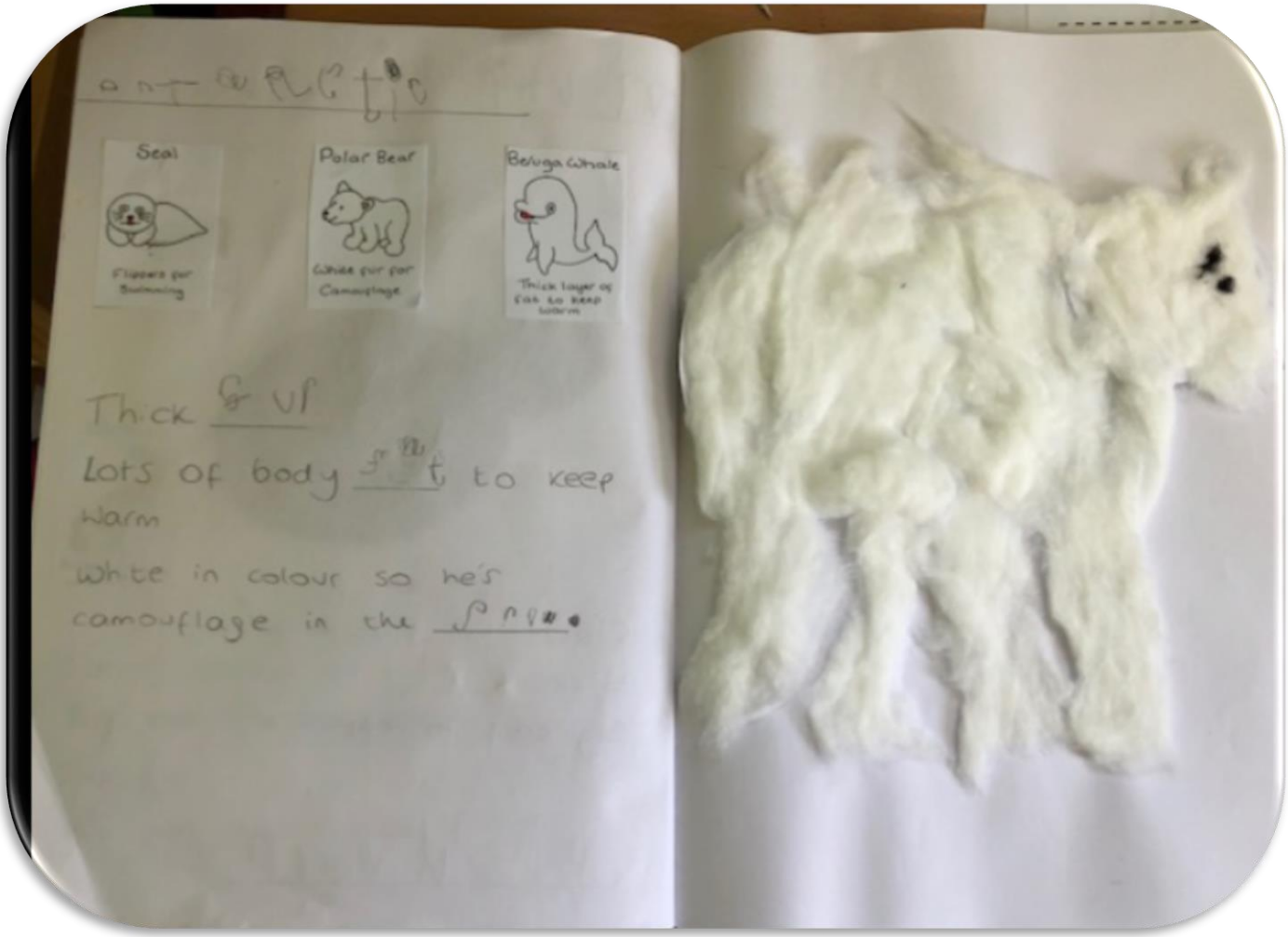

AUSTRALIA
KOALA


SOUTH AMERICA
PATAGONIA

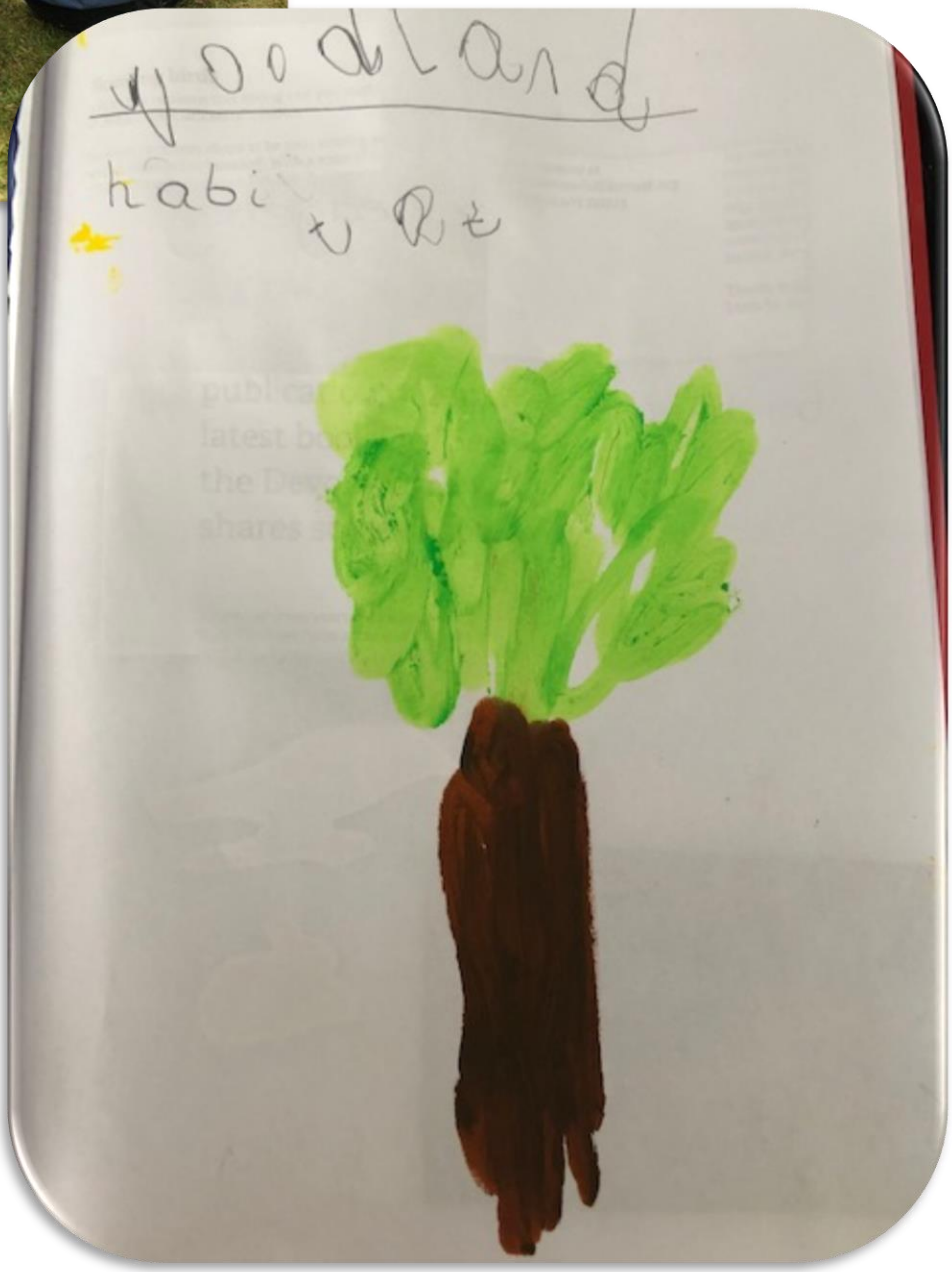

ANTARTICA
PINGUIN

Week Beginning 22/5/20




Seal
Flippers for Swimming
Polar Bear
White fur for Camouflage
Beluga Whale
Thick layer of fat to keep warm

Zachary's Matisse Work


woodland
habitat

Today we went to a pond.

We saw lots of tadpoles

they were black with

no legs.

We saw Lilly Pad in the

pond we saw some

small fish.

hedgehog

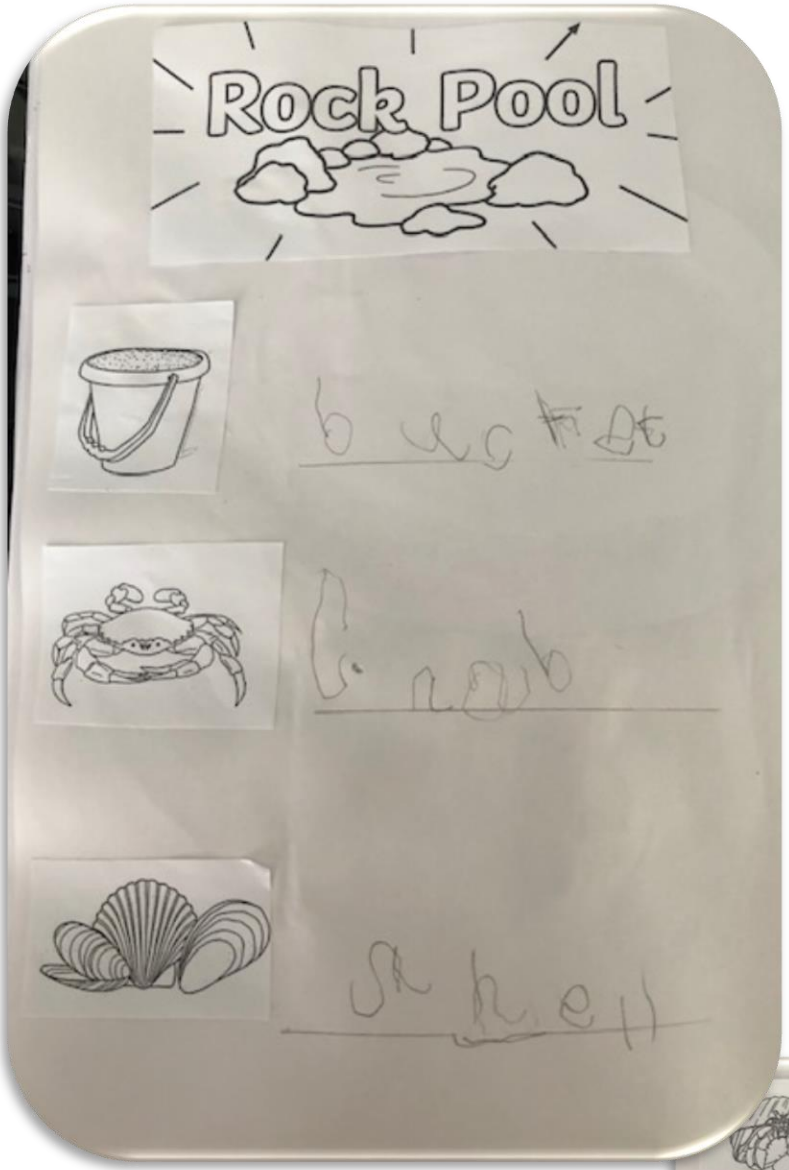
badger

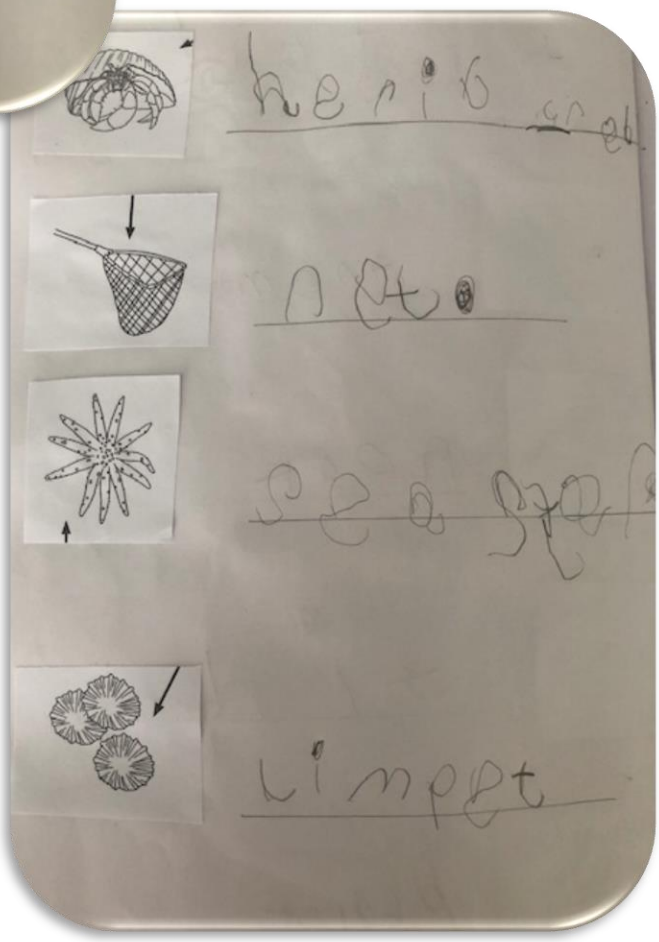
fungi

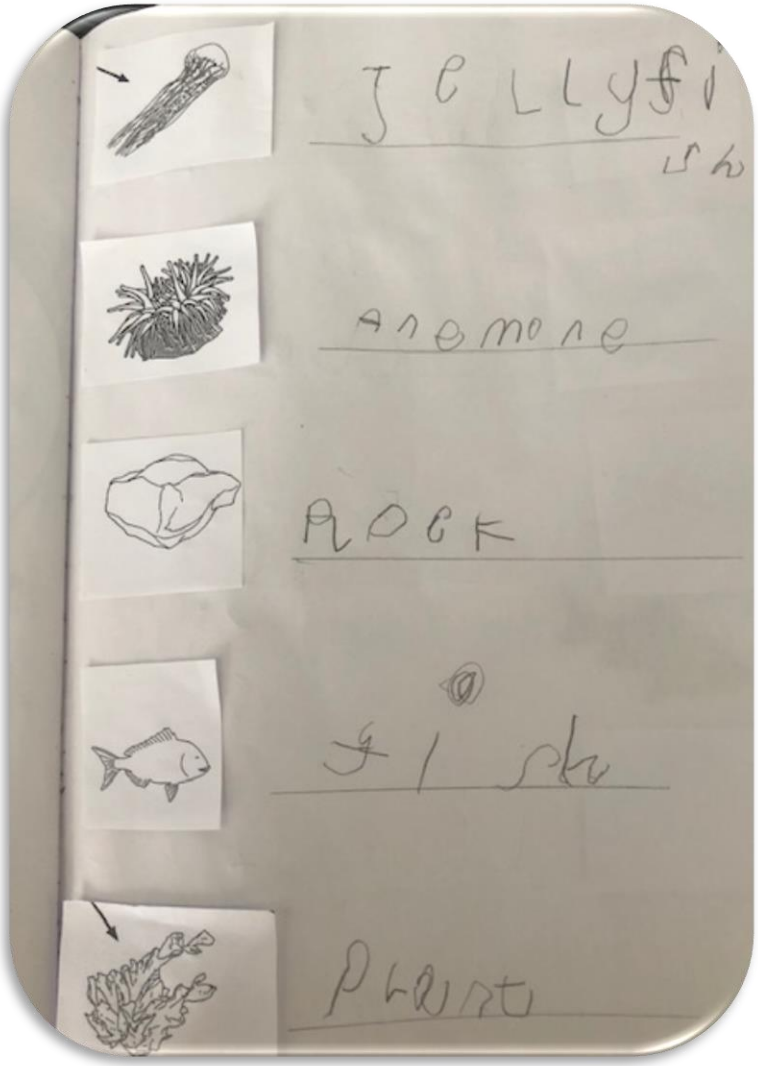
rabbit

owl

bird


Rock Pool



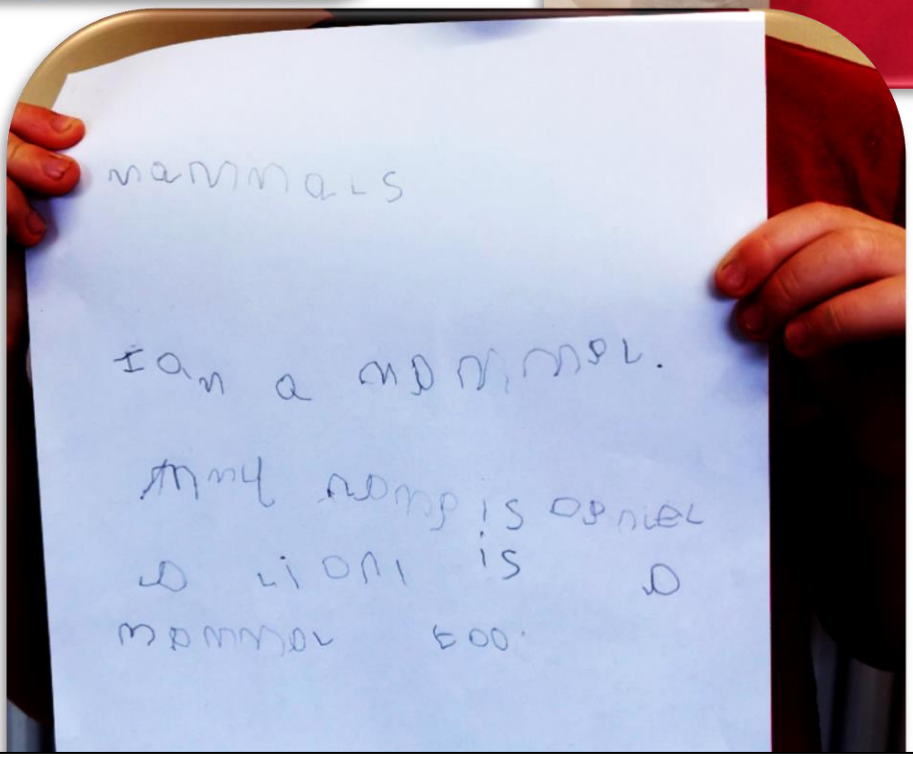


Zachary has explored many habitats this week including a rock pool, pond and woodland.

Well done Zachary! Your handwriting is getting better and better every time I see it.

Daniel

Year 1

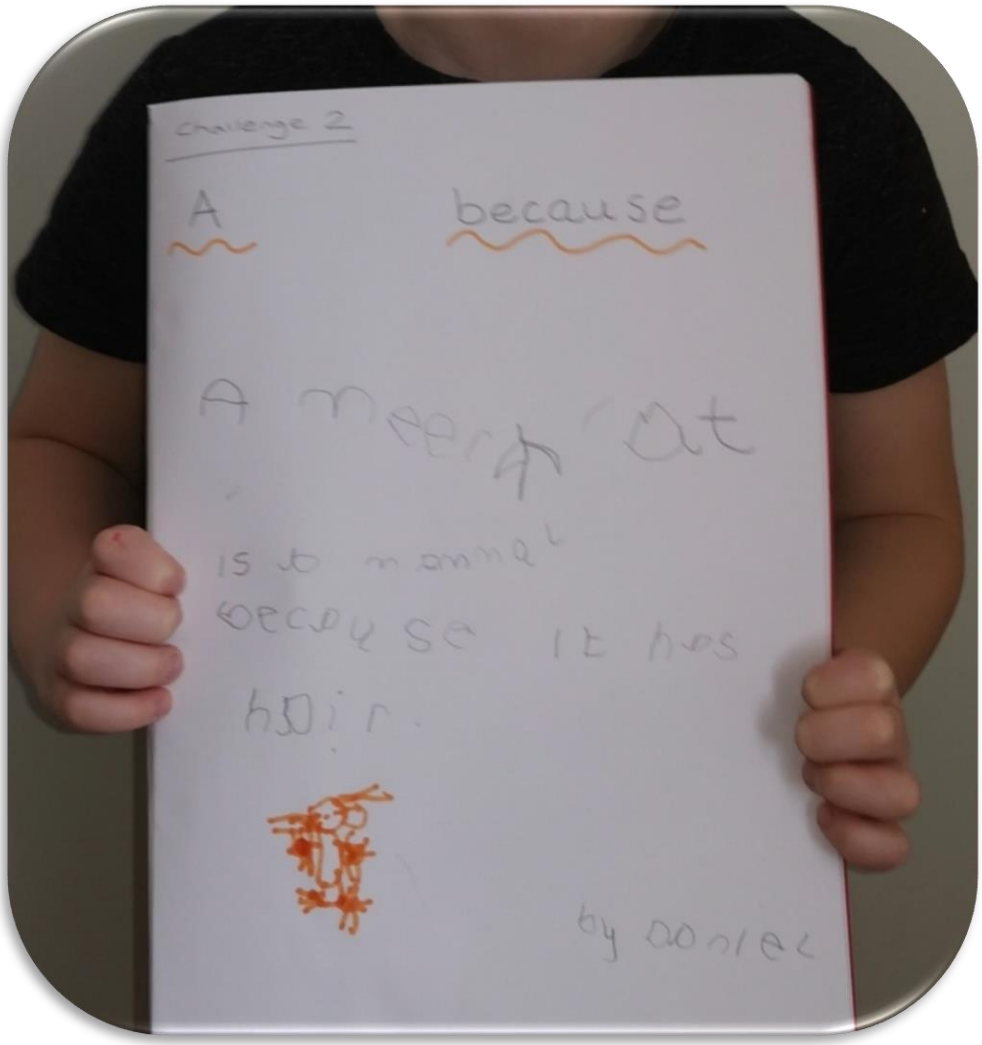


Great finger spaces and full stops Daniel!

"I am a mammal. My name is Daniel. A lion is a mammal too."

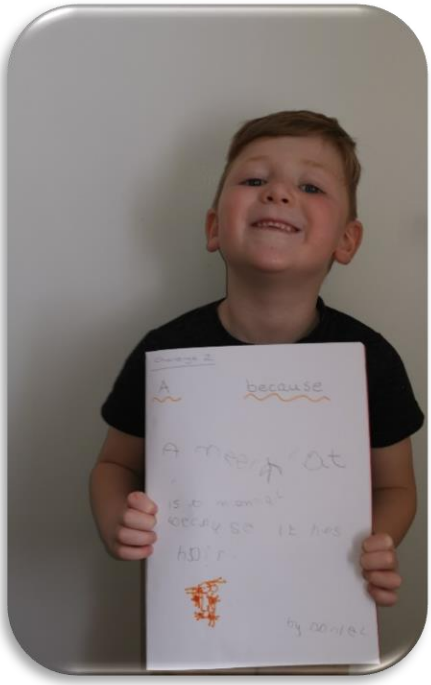
Daniel has made a lion for his project.

Daniel's Work
Week Beginning 4/5/20



Daniel is looking very proud of his work. Mummy and I are super proud too.

Daniel has worked hard to use the conjunction 'because' in his sentence.



Daniel went bug hunting with his brothers.

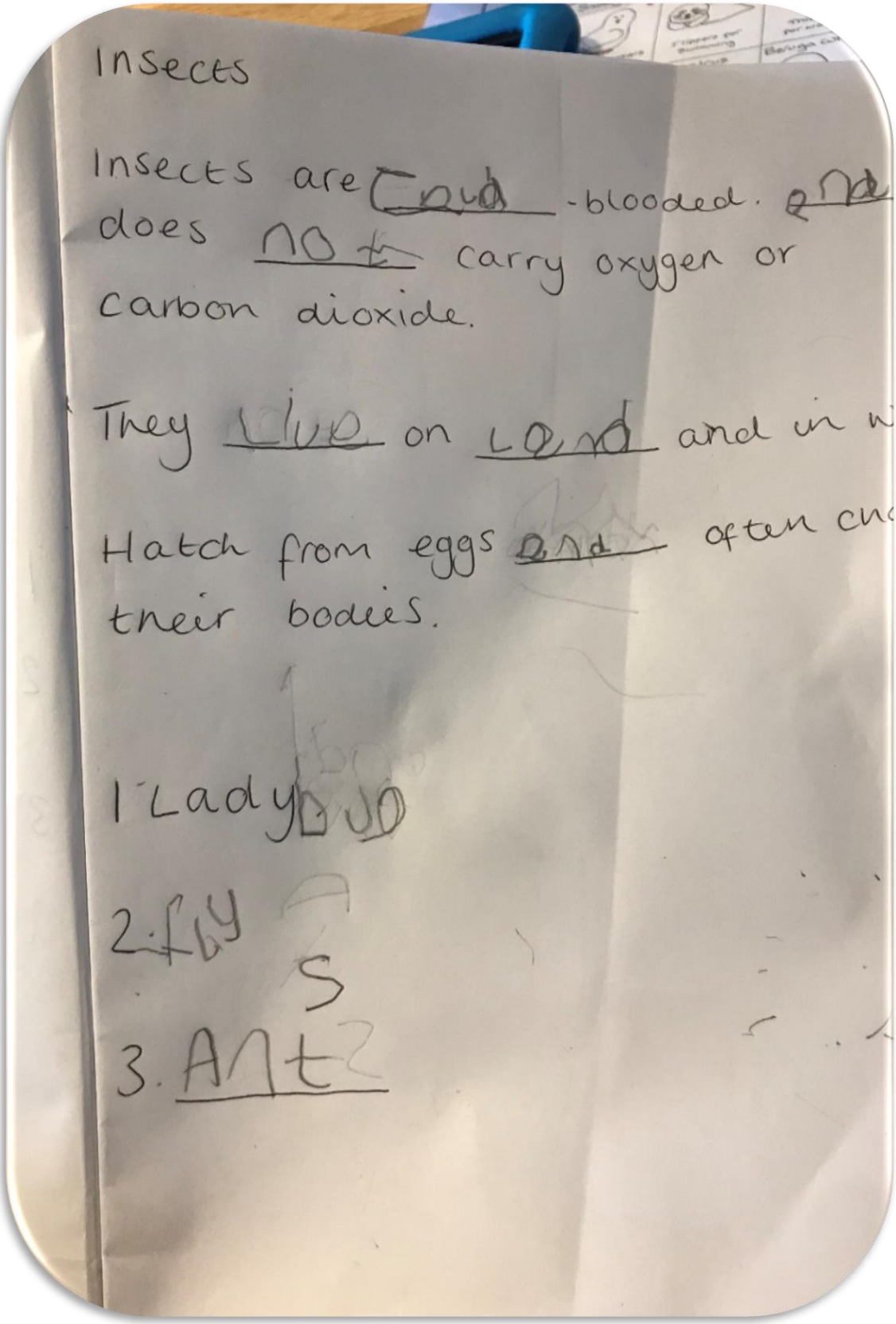
I wonder what he found?

Week Beginning 22/5/20

Daniel starting his Matisse work…

Aubrey

Reception



Insects

Insects are Cold -blooded. and does not carry oxygen or carbon dioxide.

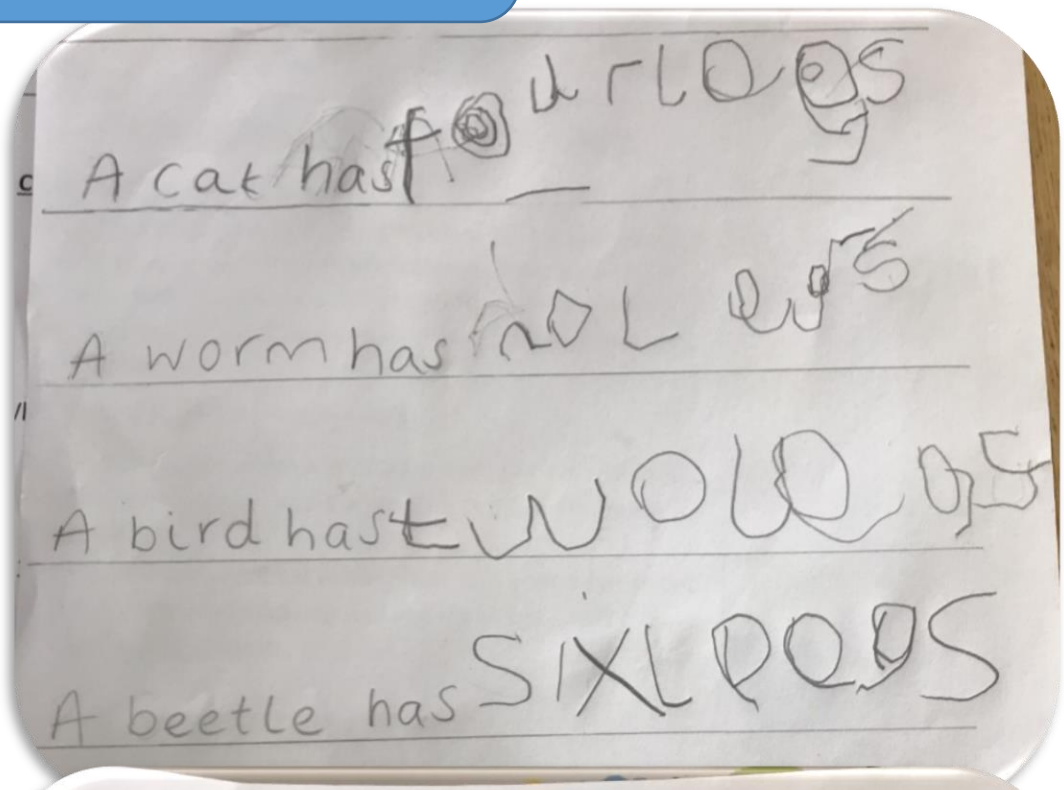
They live on Land and in w

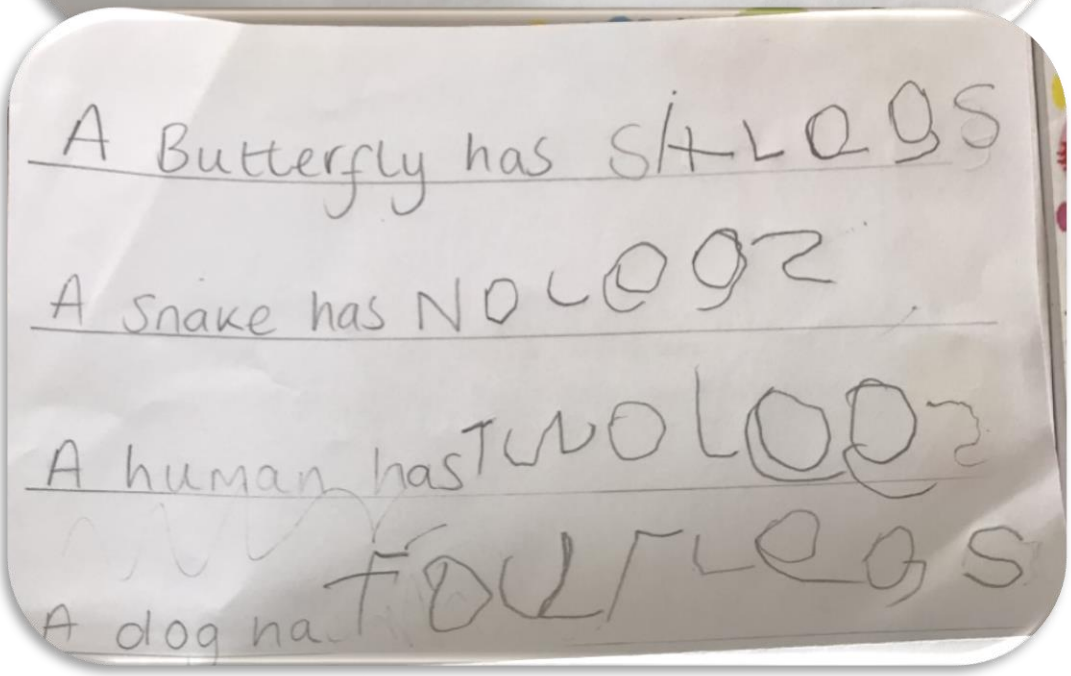
Hatch from eggs and often ch their bodies.

1. Lady BUG
2. fly
   S
3. Ant

Aubrey has been learning about insects. Wow Aubrey, I can see you are working hard on your handwriting!

Aubrey's Work
Week Beginning 4/5/20



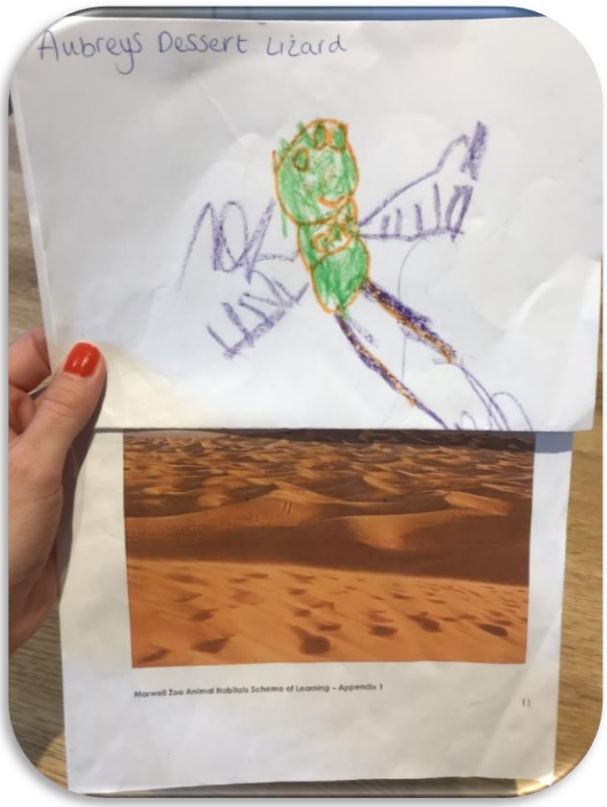


Another great piece of writing Aubrey!
My favourite letter is your 'u'

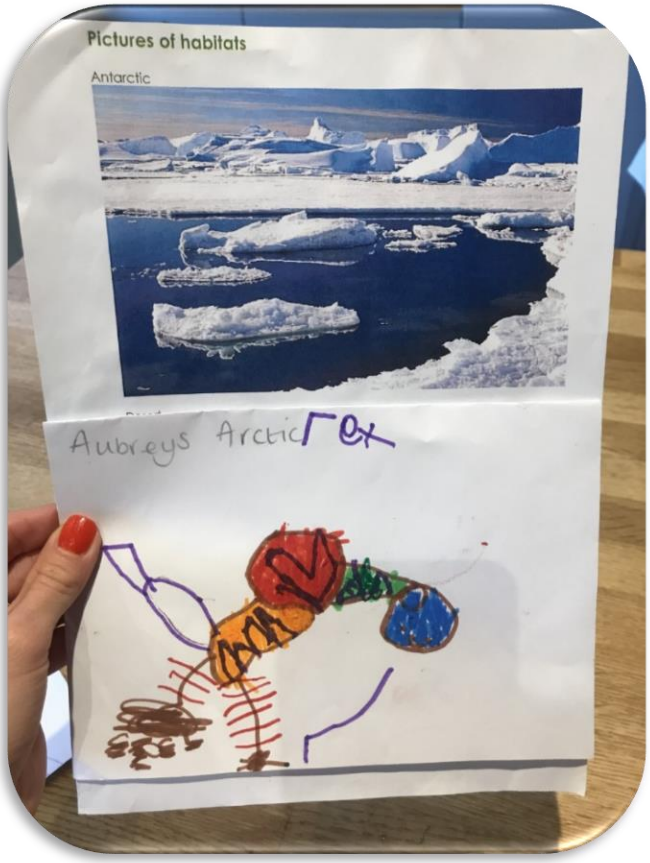
☺

Week Beginning 22/5/20

Aubrey's animal work station! Aubrey has been busy creating his own animals that he thinks might be suited to our different habitats.

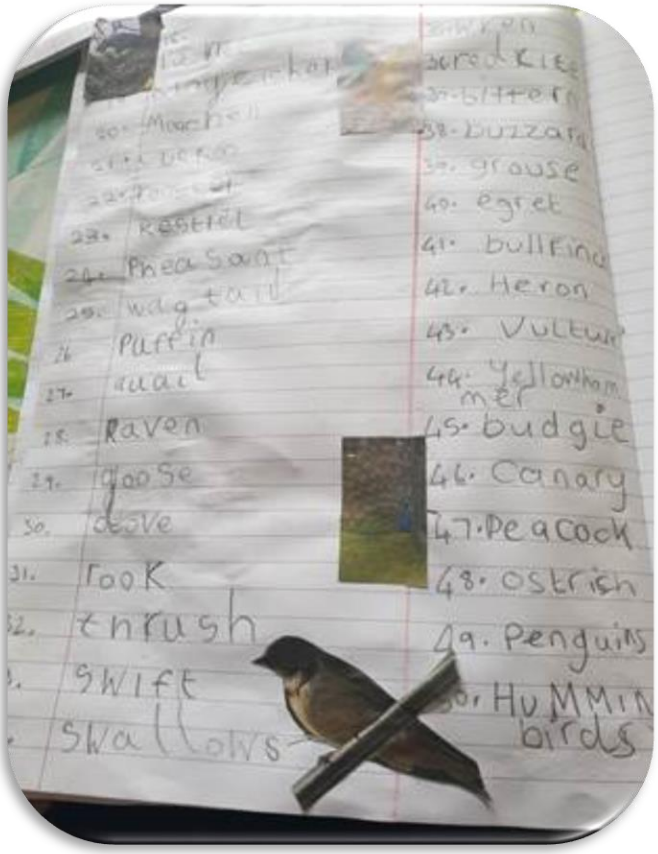


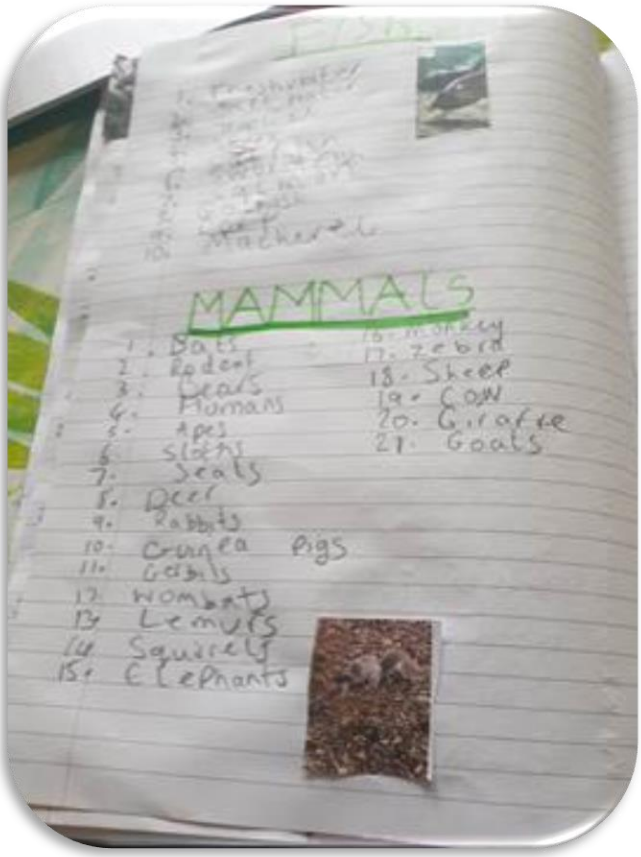
Some excellent creative ideas Aubrey! I am really impressed.

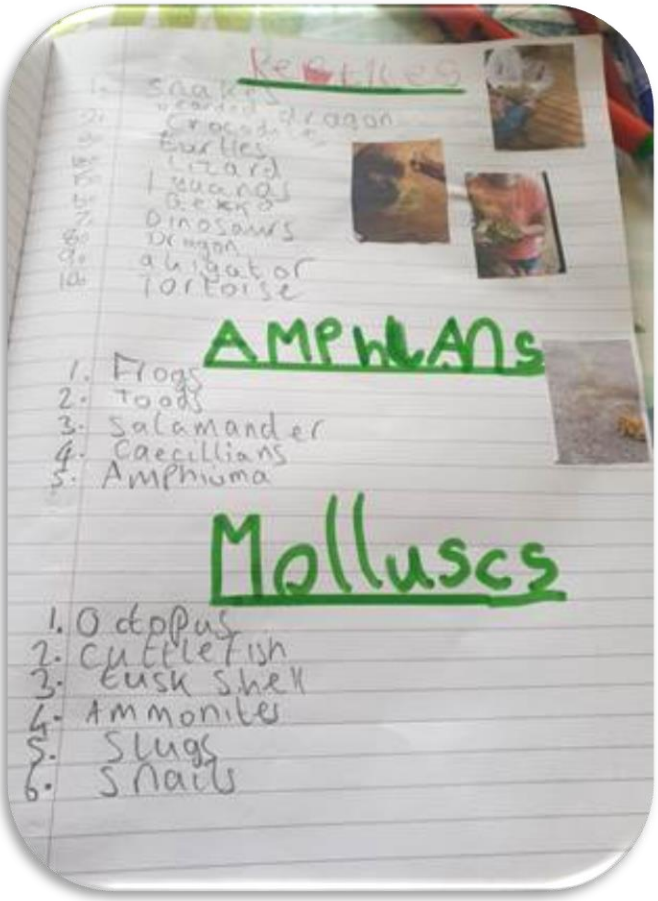


Madison

Year 1







Madison has discovered a total of:

50 bird species

10 fish

10 reptiles

5 amphibians

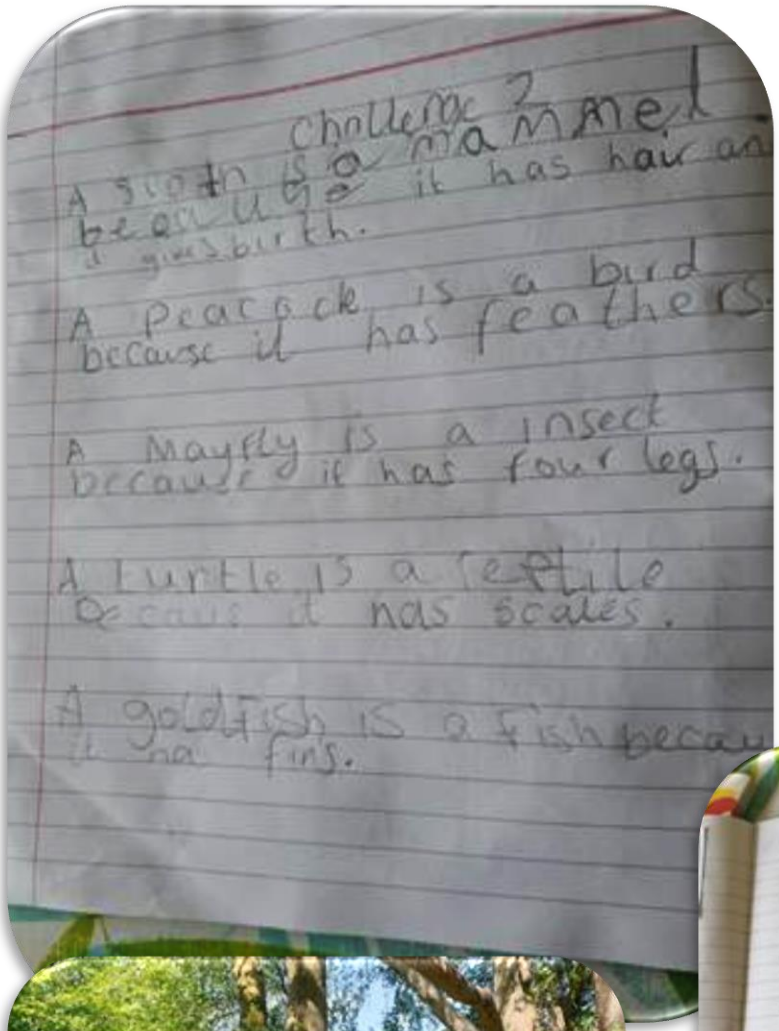
6 molluscs

= 81 Species in total

Fantastic lists Madison. You are a star writer!

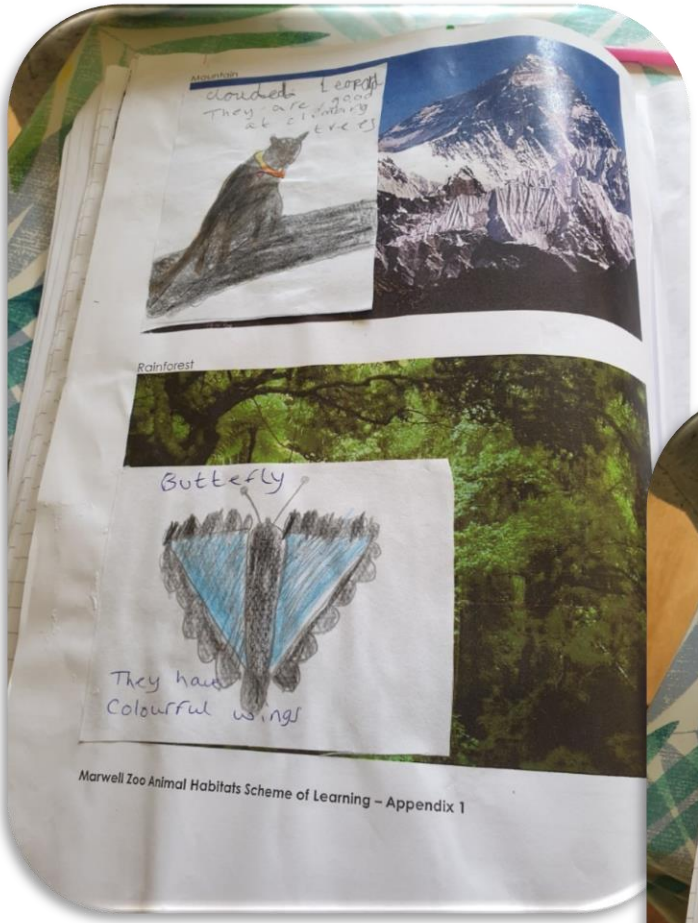
Madison's Work
Week Beginning 4/5/20

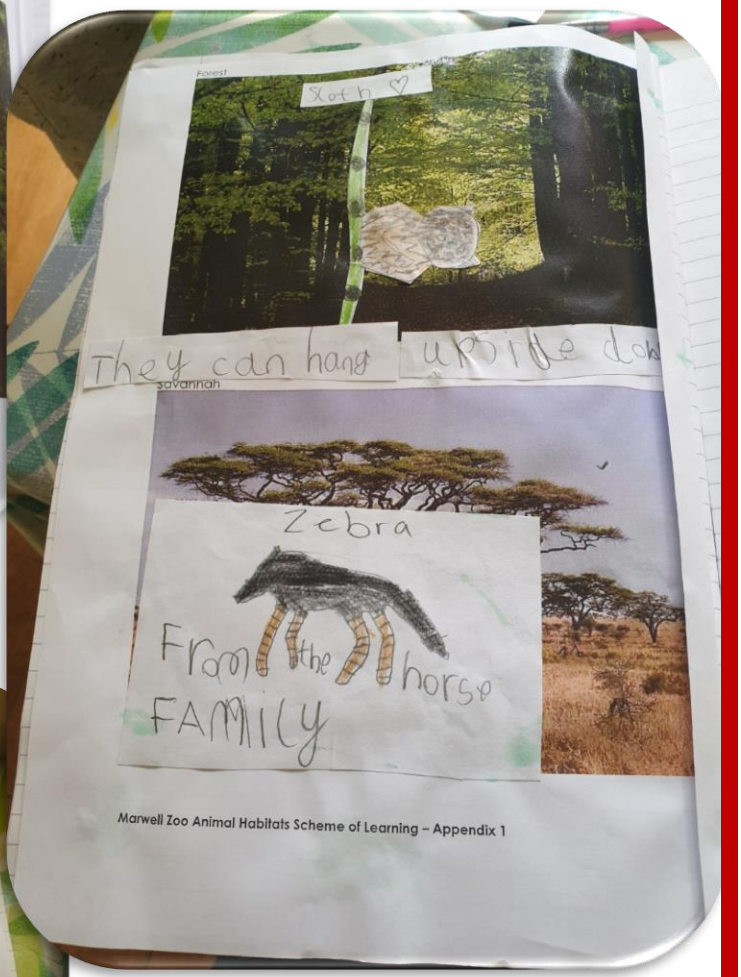
Well done Madison, you have really got the hang of using 'because' and learnt lots about animal groups. Super work!

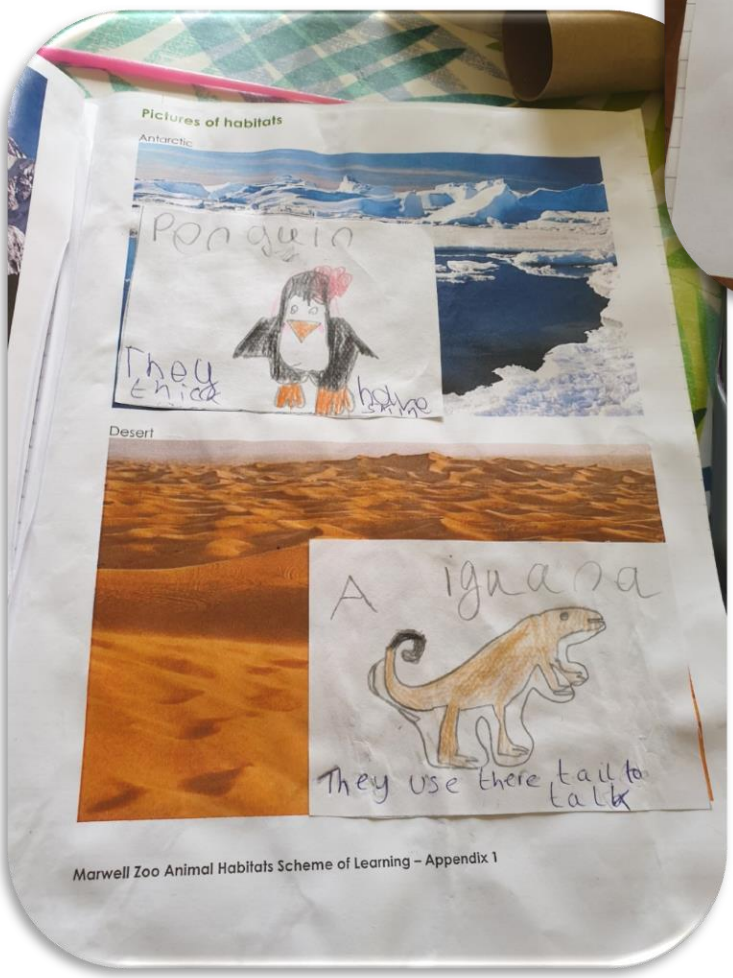


Madison's Work
Week Beginning 11/5/20

Madison has been busy learning the continents and finding different animals from around the world. I like how you've explained the animal's special features. Fantastic!


Mountain
clouded Leopard
They are good at climbing trees
Rainforest
Butterfly
They have Colourful wings
Marwell Zoo Animal Habitats Scheme of Learning – Appendix 1

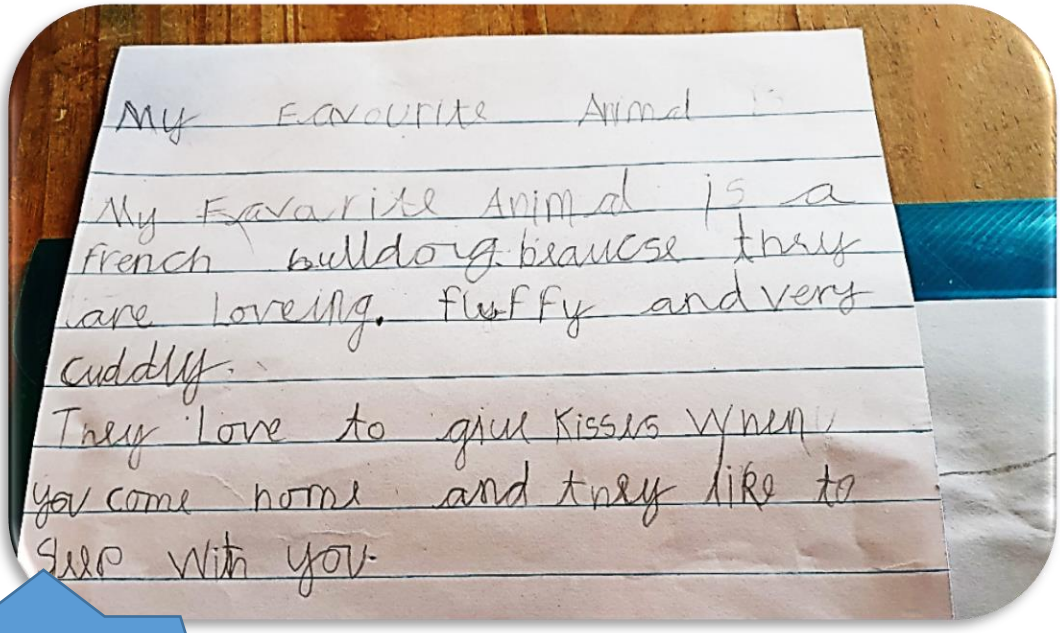

Forest
Sloth
They can hang
savannah
Zebra
From the horse FAMILY
Marwell Zoo Animal Habitats Scheme of Learning – Appendix 1


Pictures of habitats
Antarctic
Penguin
They
Desert
A iguana
They use there tail to talk
Marwell Zoo Animal Habitats Scheme of Learning – Appendix 1

Madison's Matisse Work

Reuben

Year 2



Great use of conjunctions – because and when!

Super detailed drawing!

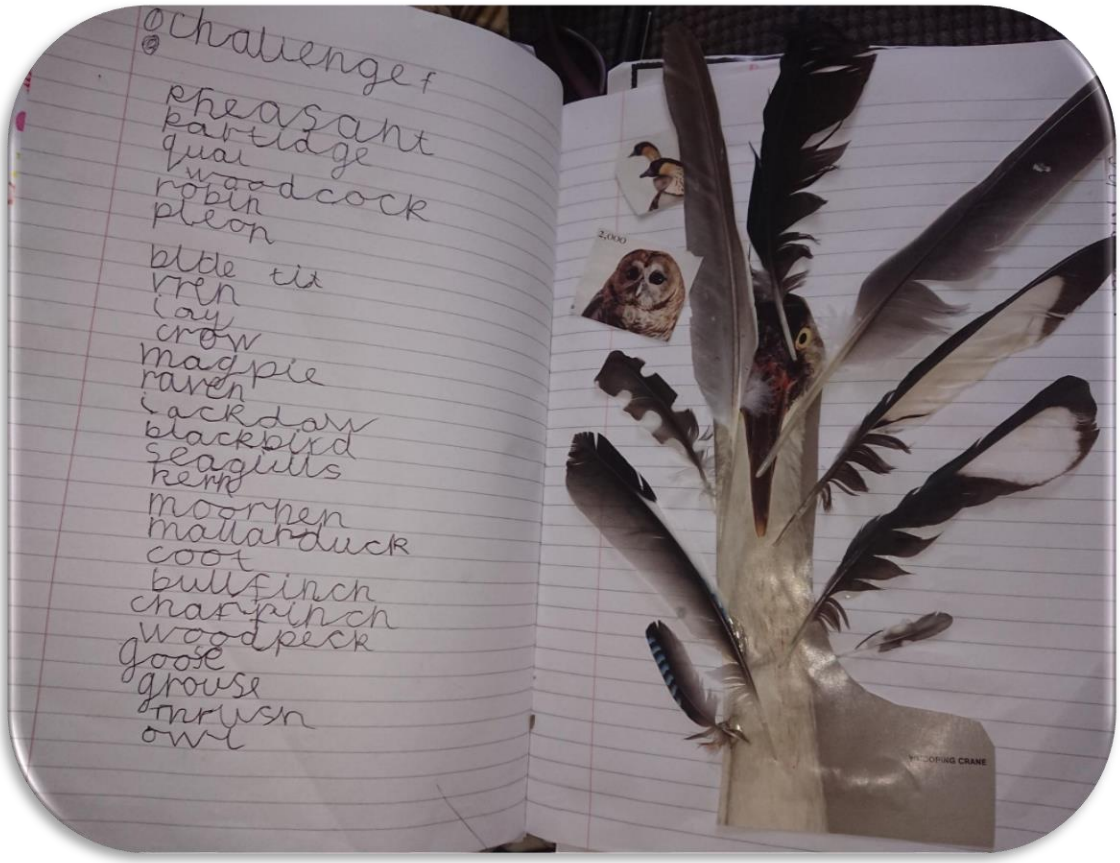
This is part of Reuben's favourite animal project. "My Favourite Animal My favourite animal is a French Bulldog because they are loving, fluffy and very cuddly. They love to give kisses when you come home and they like to sleep with you."

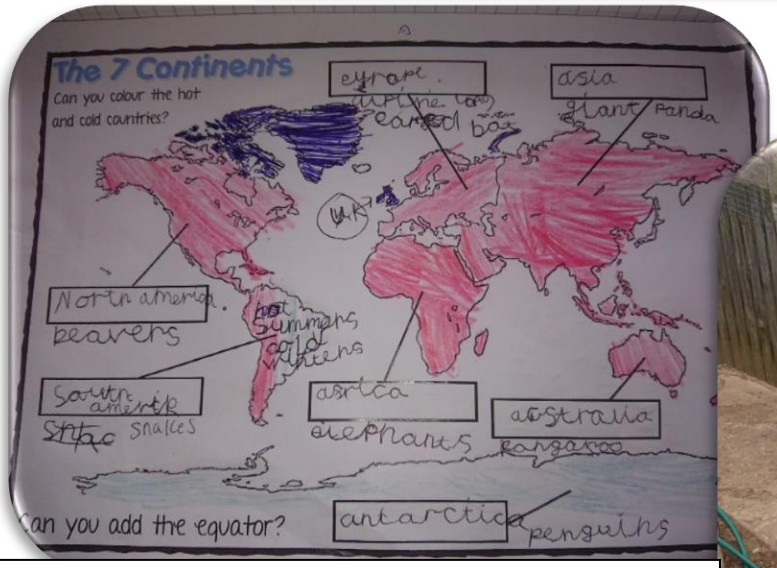
Reuben's addition to our list of species: Birds: Blue tit, magpie, black bird, owl, seagull, pigeon, starling, eagle, parrot, buzzard, chaffinch, Robin, pheasant, duck, partridge, wood pecker, swan, puffin, peacock, dove, sparrow

Penguins and ostriches are large flightless birds. Flamingos are wading bird.

Arya

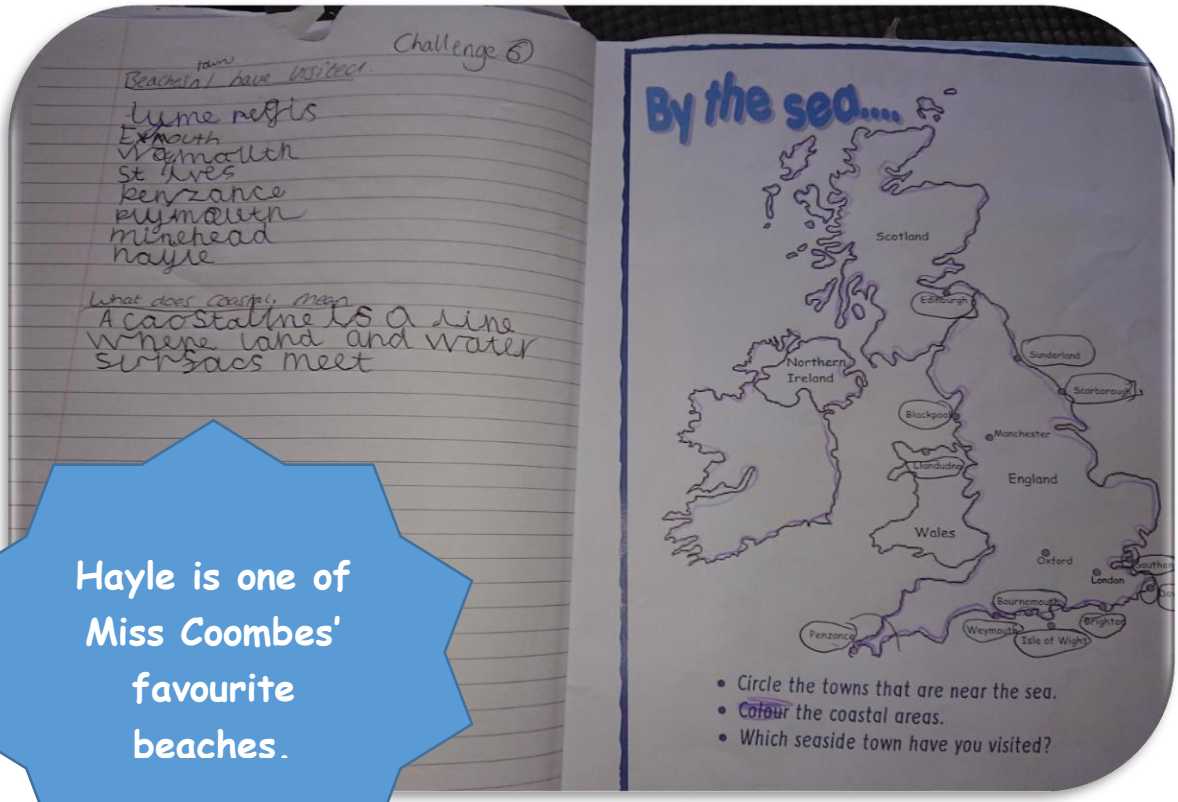
Year 2



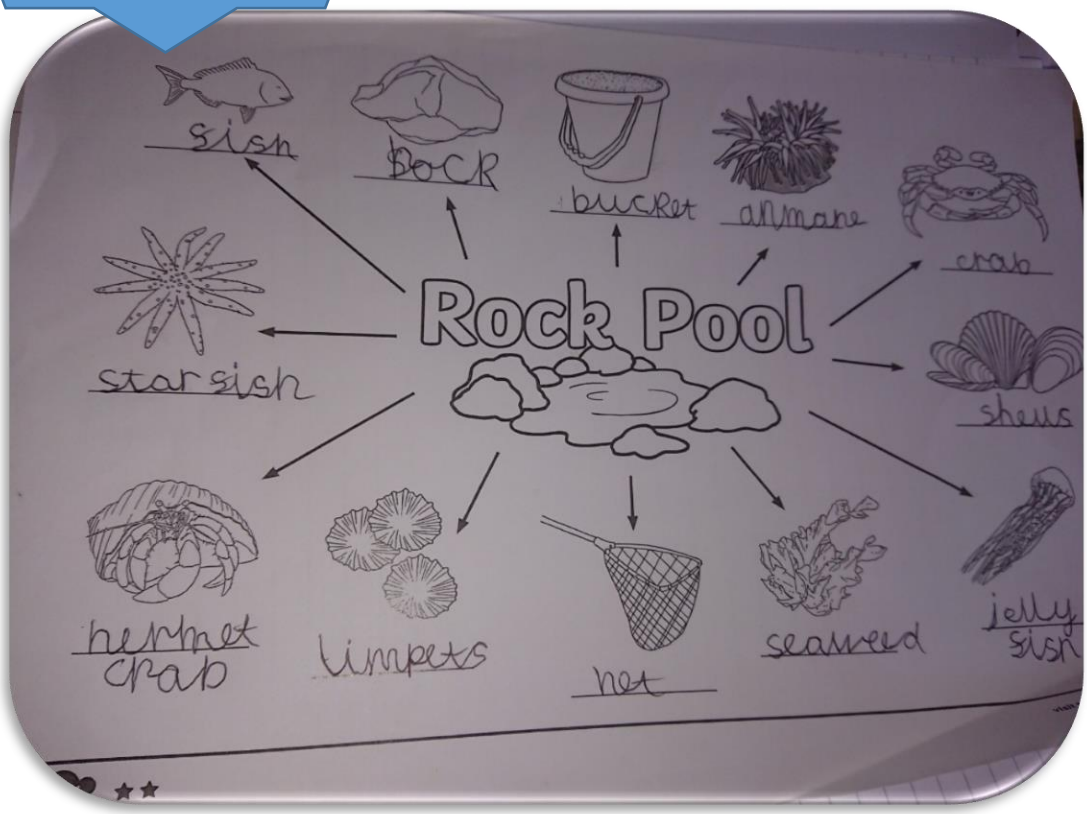


Super joining Arya!

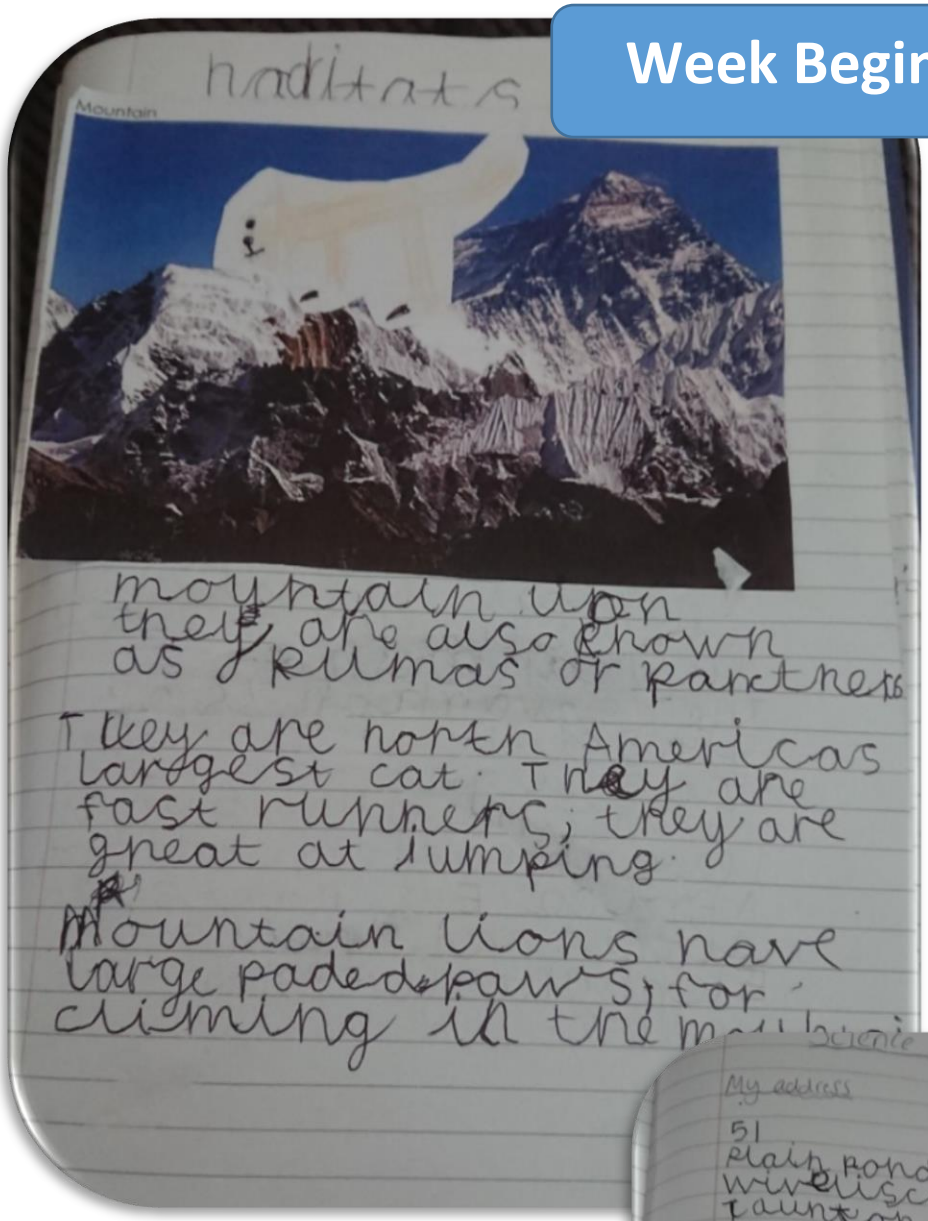
Arya has been looking at bird feathers to identify the species. Arya has been helping with the family chickens.



Hayle is one of Miss Coombes' favourite beaches.



Week Beginning 22/5/20

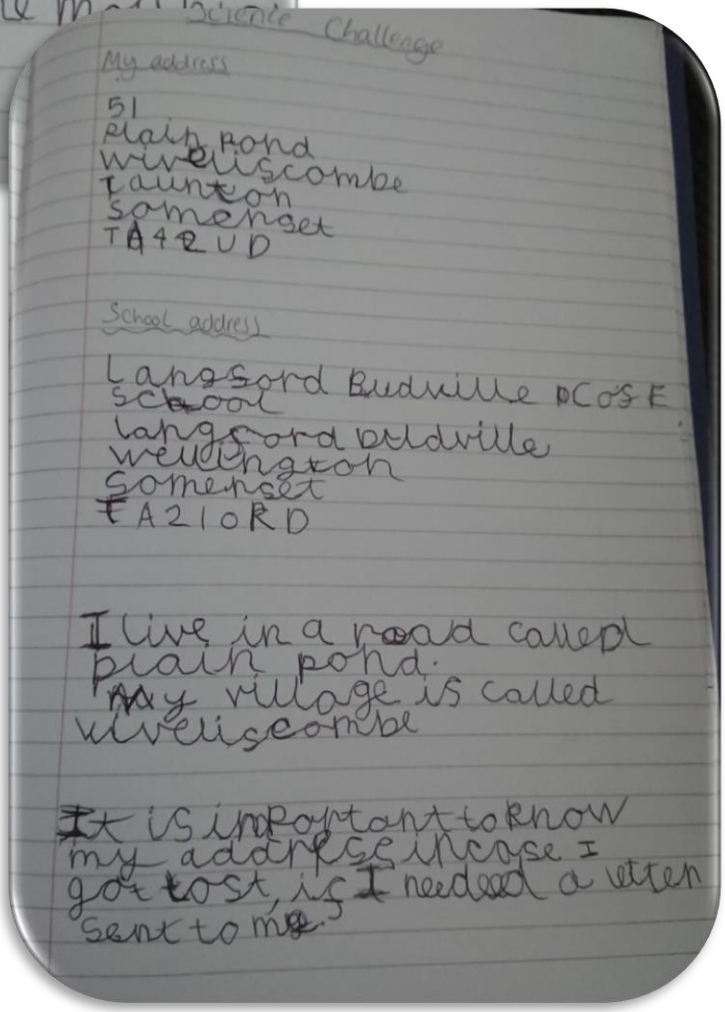

habitats

Mountain

mountain lion
they are also known
as pumas or panthers

They are north Americas
largest cat. They are
fast runners; they are
great at jumping.

Mountain lions have
large padded paws; for
climbing in the m


Science Challenge

My address

51
Plain Pond
Wiveliscombe
Taunton
Somerset
TA4 2UD

School address

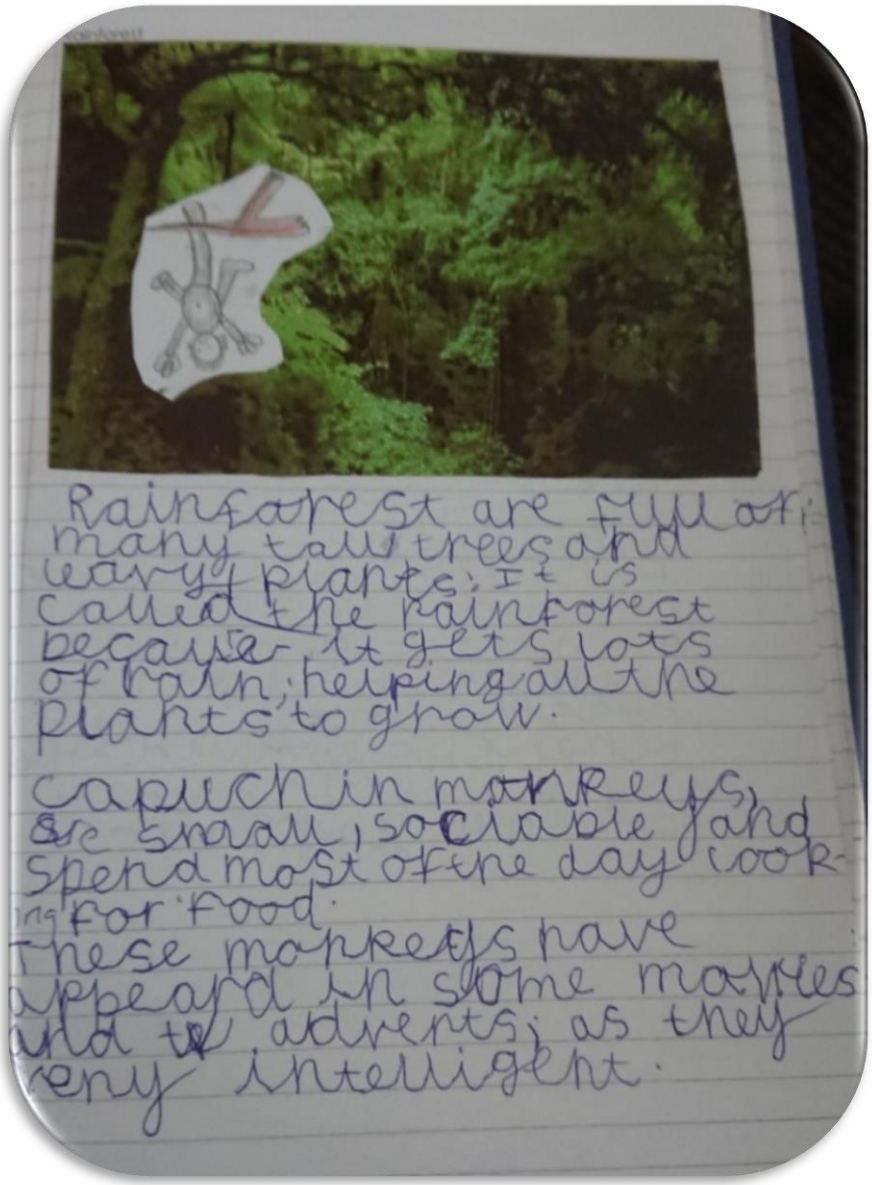
Langford Budville DCOSE School
Langford Budville
Wellington
Somerset
TA21 0RD

I live in a road called
plain pond.
My village is called
Wiveliscombe

It is important to know
my address incase I
got lost, if I needed a letter
sent to me.

Arya has been busy exploring different animals that live in different habitats.

What a great amount of work you have produced! Super star!

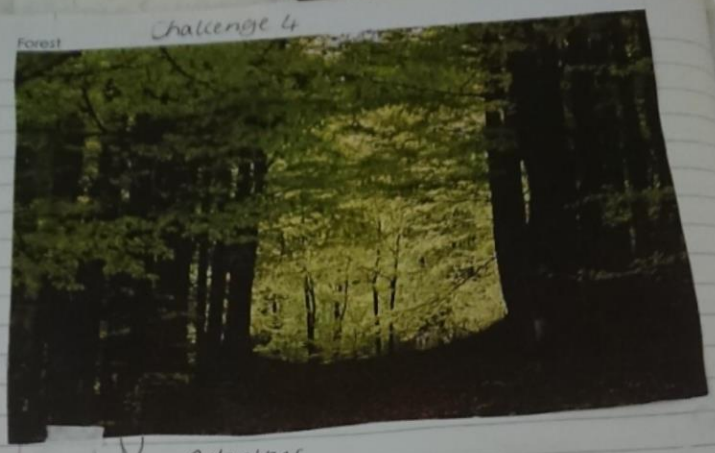


Rainforest are full of many tall trees and wary plants; It is called the rainforest because it gets lots of rain; helping all the plants to grow.

capuchin monkeys, are small, sociable and spend most of the day looking for food.
These monkeys have appeared in some movies and tv adverts; as they very intelligent.

Forest

Challenge 4



Adaptions

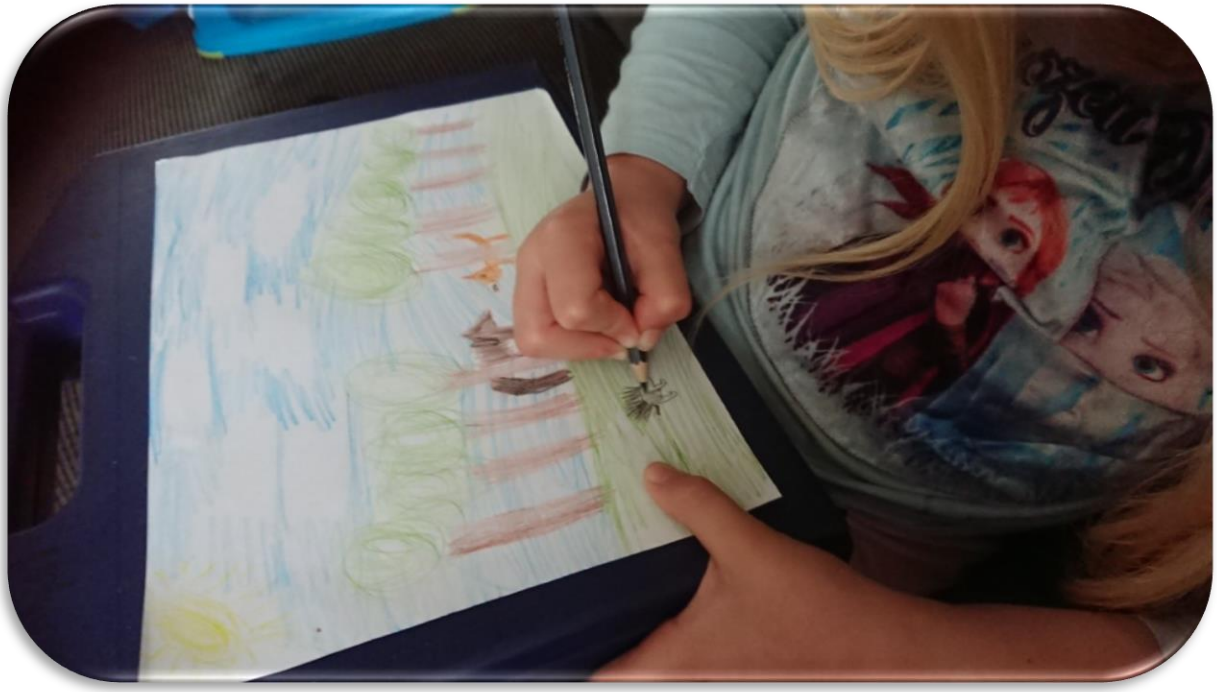
forest deer

A deer can grow up to 6.5 feet from hoof to shoulder.
deer weigh about 1800 lbs
Most male deers hat antlears

Antarctic is covered by very cold thick ice and snow. Penguins are the most common birds in the Antarctic. Penguins are black and white. Fossils show that penguins evolved from flying birds about 50 million years ago.

A desert is a vast land area that is very hot in the day and cold in the night. camels have one or two humps. They grow up to 7 feet tall. They live up to 40 years.

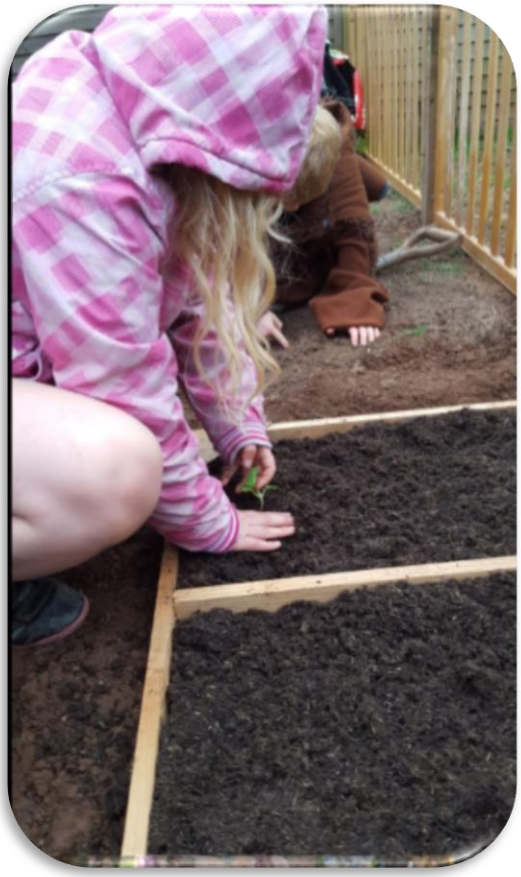
Arya's Work
Week Beginning 4/5/20



Arya drawing her woodland habitat. I think I can spot a hedgehog and a fox. Am I right?

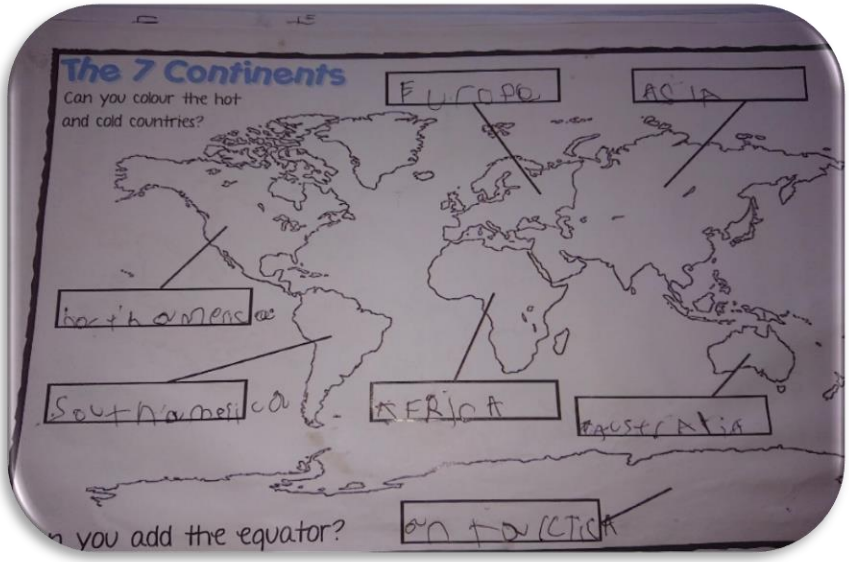
Arya has helped to put together a flower bed for her seedling. She has been busy sawing wood.

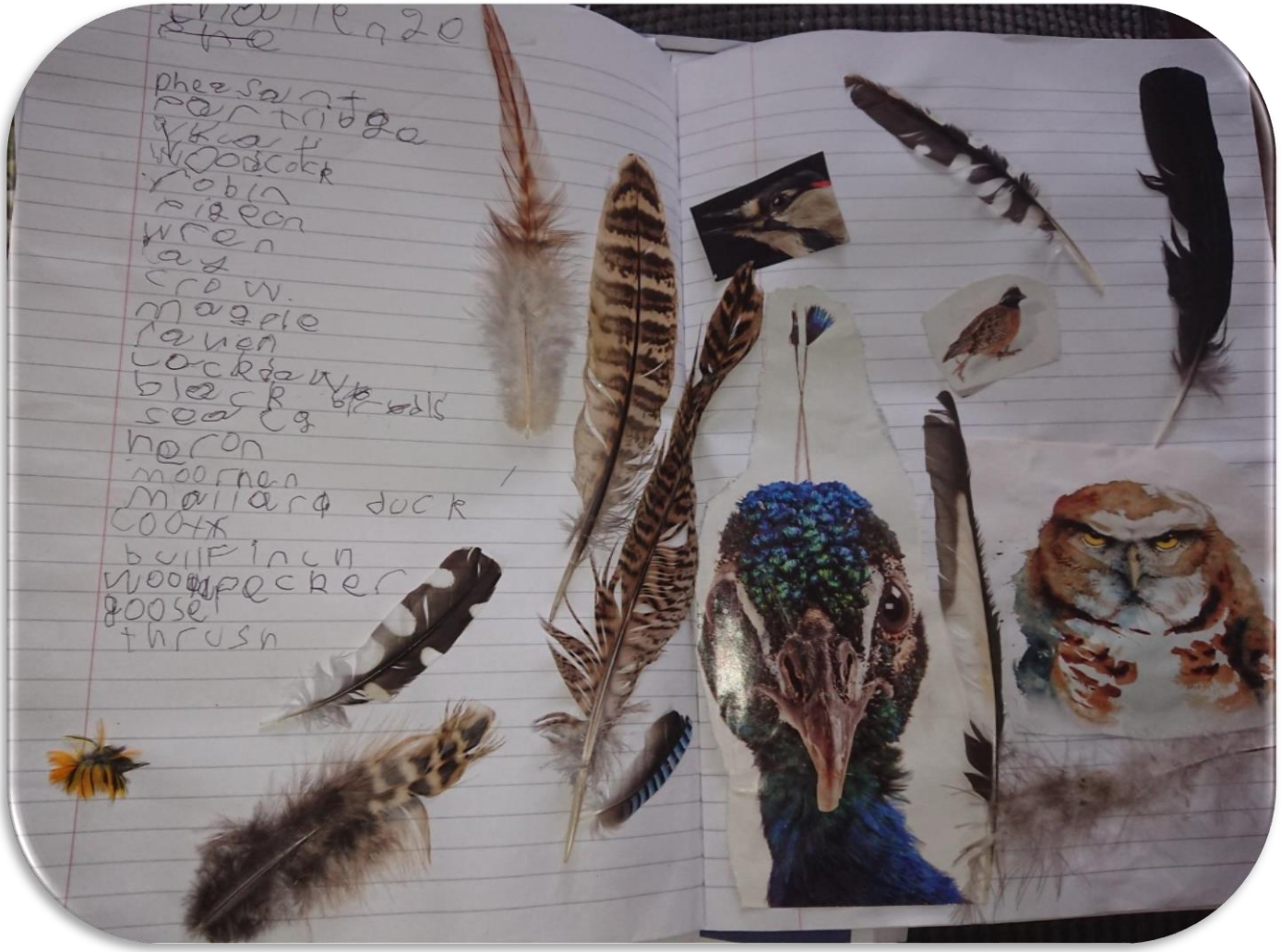
Keep up the good work Arya ☺

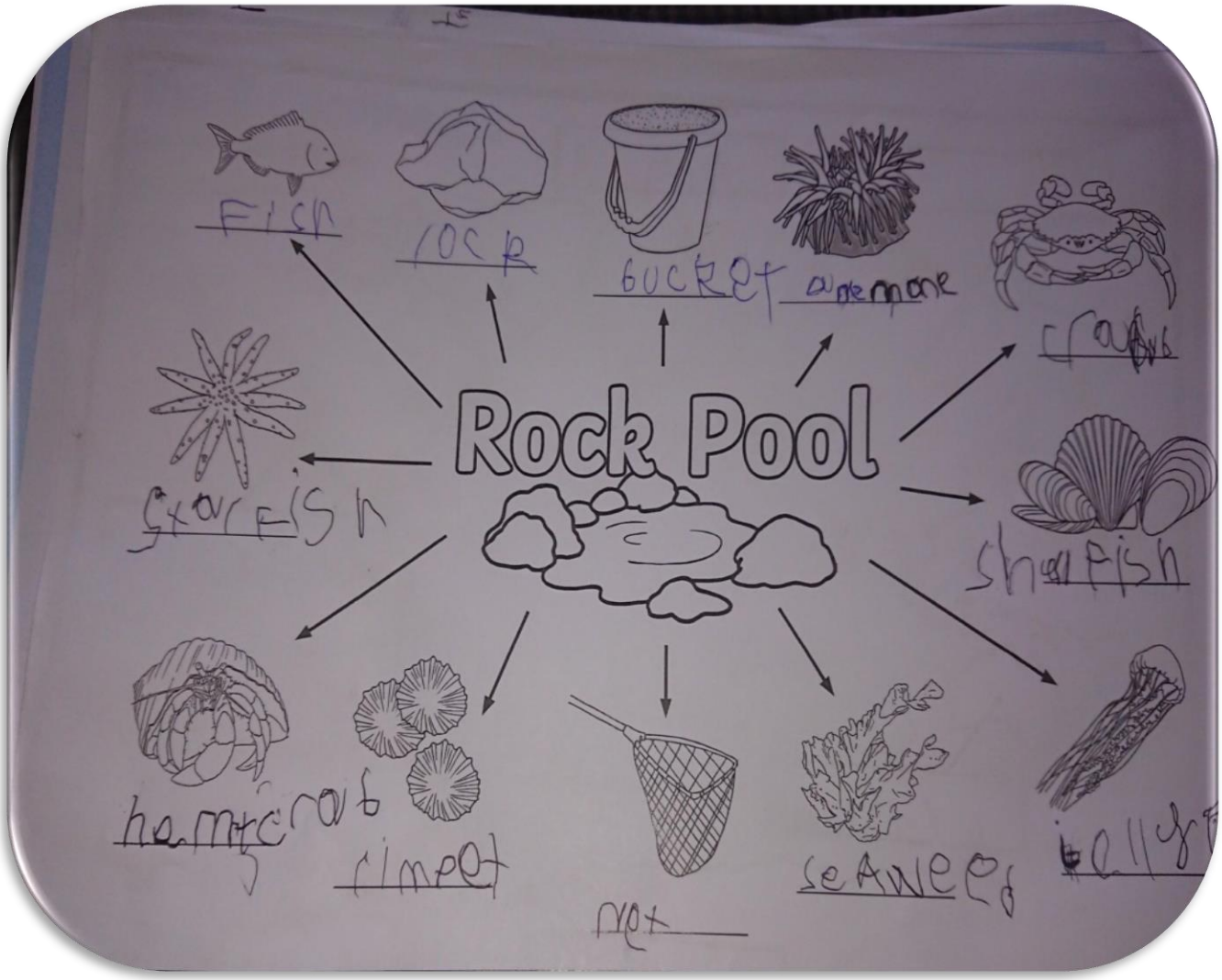


Alfie

Year 2


The 7 Continents
Can you colour the hot and cold countries?
EUROPE
ASIA
AFRICA
AUSTRALIA
you add the equator?


pheasant
partridge
hawk
woodcock
robin
pigeon
wren
jay
crow
magpie
raven
lapwing
blackbird
seagull
heron
moorhen
mallard duck
coot
bullfinch
woodpecker
goose
thrush

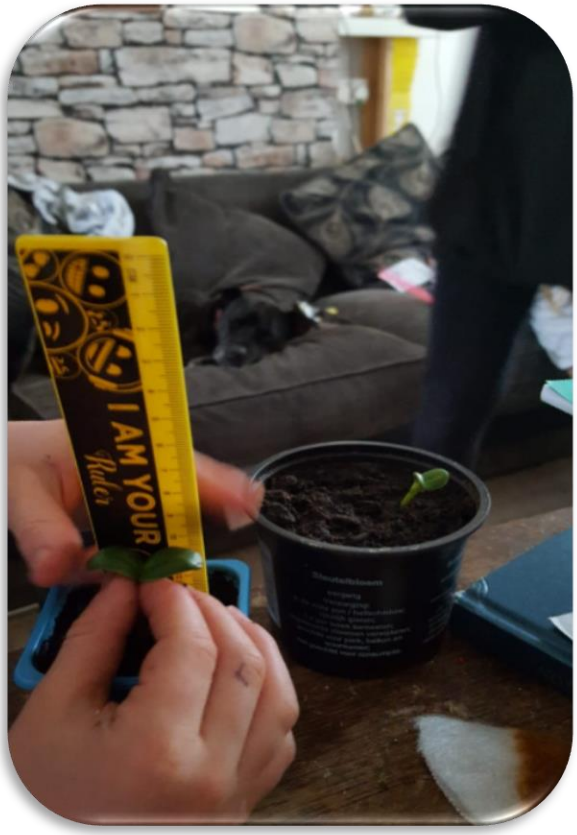


Great concentration Alfie!

Alfie has been looking at bird feathers to identify the species. He has been helping with the family chickens.

Alfie's Work

Week Beginning 4/5/20



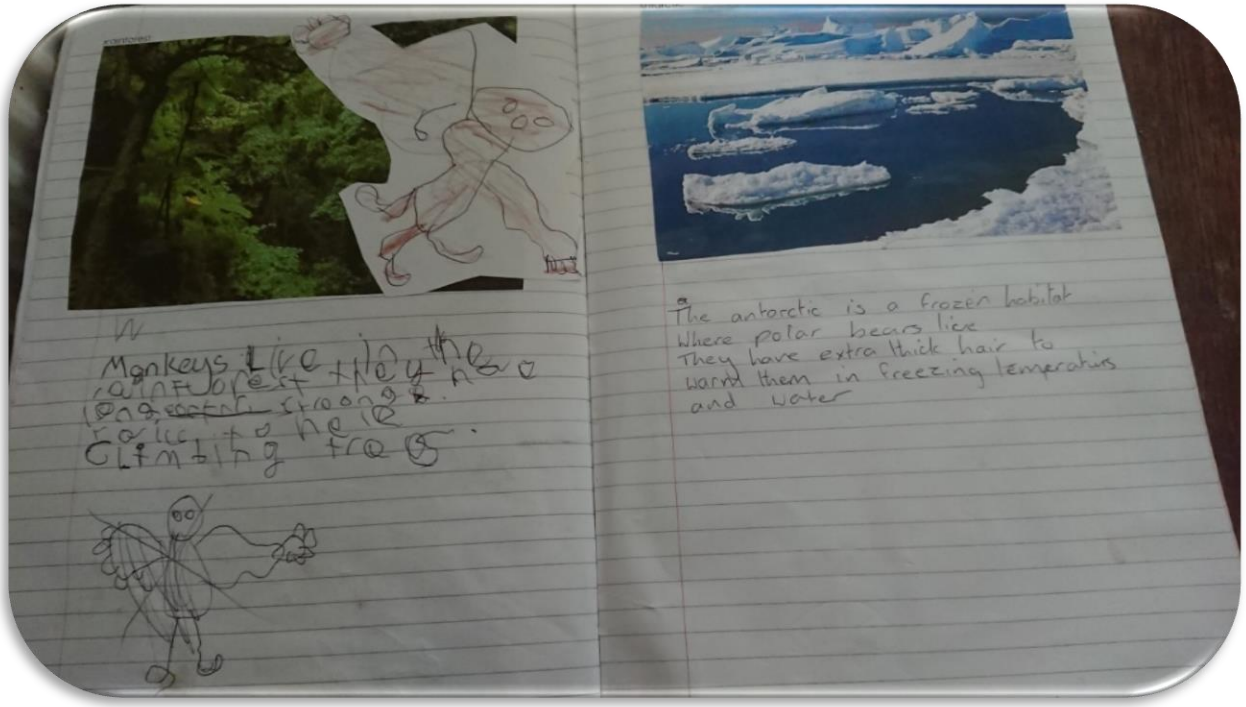
Alfie drawing his woodland habitat with a variety of trees.

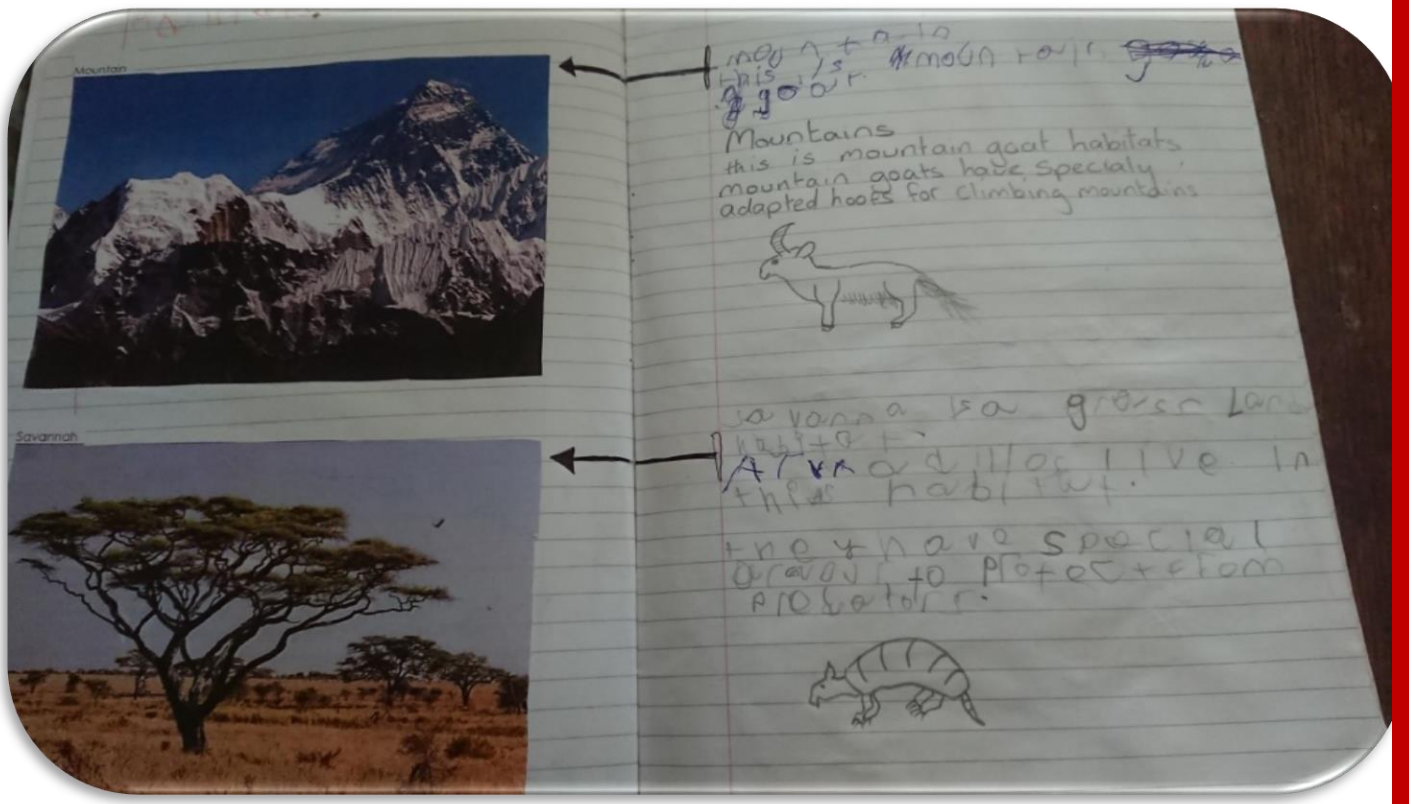
Alfie is busy measuring his seedlings. I wonder how everyone's Sunflowers are doing.

Keep this great focus Alf! Fantastic ☺

Arya and Alfie have been busy looking for animals in their garden. The have found a toad! They have also made their own micro habitats.

Week Beginning 22/5/20





Alfie has been busy exploring different animals that live in different habitats.

I am so proud you have really worked hard on this Alfie! Amazing!

Aron

Year 2

ANIMAL GROUPS
MAMMALS
Warm blooded
Live on land and in water
Have fur or hair
Give birth to live babies
mice
Cat
Cows
Dog
Pigs
Rabbit
Squirrel
Fox
Horse
Deer
Lamb
Sheep
People
Dolphin
CRUSTACEANS
Cold blooded
Live on land and water
Lay eggs.
Lobster
Crab
Woodlice
Shrimps
ARTHROPOD
ARTHROPOD
Cold blooded
Are invertebrate (without a spine).
About 85% of all animals are arthropods like spiders, insects and crustaceans.
centipedes
Ant
Bee's
Spider
Flies
dragonfly
Scorpion
AMPHIBIANS
Frogs
Toads
Worms
Live on land and water
Most lay eggs
They are cold blooded
When they hatch they have gills to breathe in water, when they grow up they develop lungs.
INSECTS
Cold blooded
Their blood does not carry oxygen or carbon dioxide.
Have bodies in 3 parts and most insects have 2 pairs of wings.
Have skeletons on the outside of their bodies
Beetles
dragonfly
bee's
stick insect
flies
Butterfly
Waterstrider
REPTILES
Cold - blooded
Live on land and water
Have scales, ear holes and dry skin.
Lay eggs.
Lizard
Slow worm
Crocodile
Turtle
MOLLUSCS
Cold - blooded
Live on land and water
some have skeletons on the outside of their bodies
Lay eggs
octopus
squid
SNail
Slug
BIRDS
Warm blooded
Live on land and water
Feathers, wings, beak
Lay eggs
duck
seagulls
pigeon
Swan
blackbird
sparrow
woodpecker
magpie
hawk
Robin
owl
Pheasant
FISH
Are cold - blooded.
live in water
Have fins to move and gills to breathe underwater
Lay eggs in water
Gold Fish
puffer fish
Guppy Fish
clown Fish
Shark
Blue tang Fish
ARACHNIDS
Cold - blooded
Have 8 legs and spiders spin webs
Have skeletons on the outside of their bodies
spiders
daddy long legs
scorpion

I love your parrot art piece inspired by Andy Goldsworthy.

Wow Aron! What an amazing piece of work! A great amount of time has been put into this and what a lot of writing.

Aron has been exploring a great range of animal groups and the features you might expect to see in each group.

Aron's Work
Week Beginning 4/5/20

challenge 2

Tadpole

A tadpole is an amphibian because they are born with gills, this lets them breathe in water. Then they grow lungs so they can live on land.

Crab

A crab has a hard shell because it helps to protect them.

Monkey

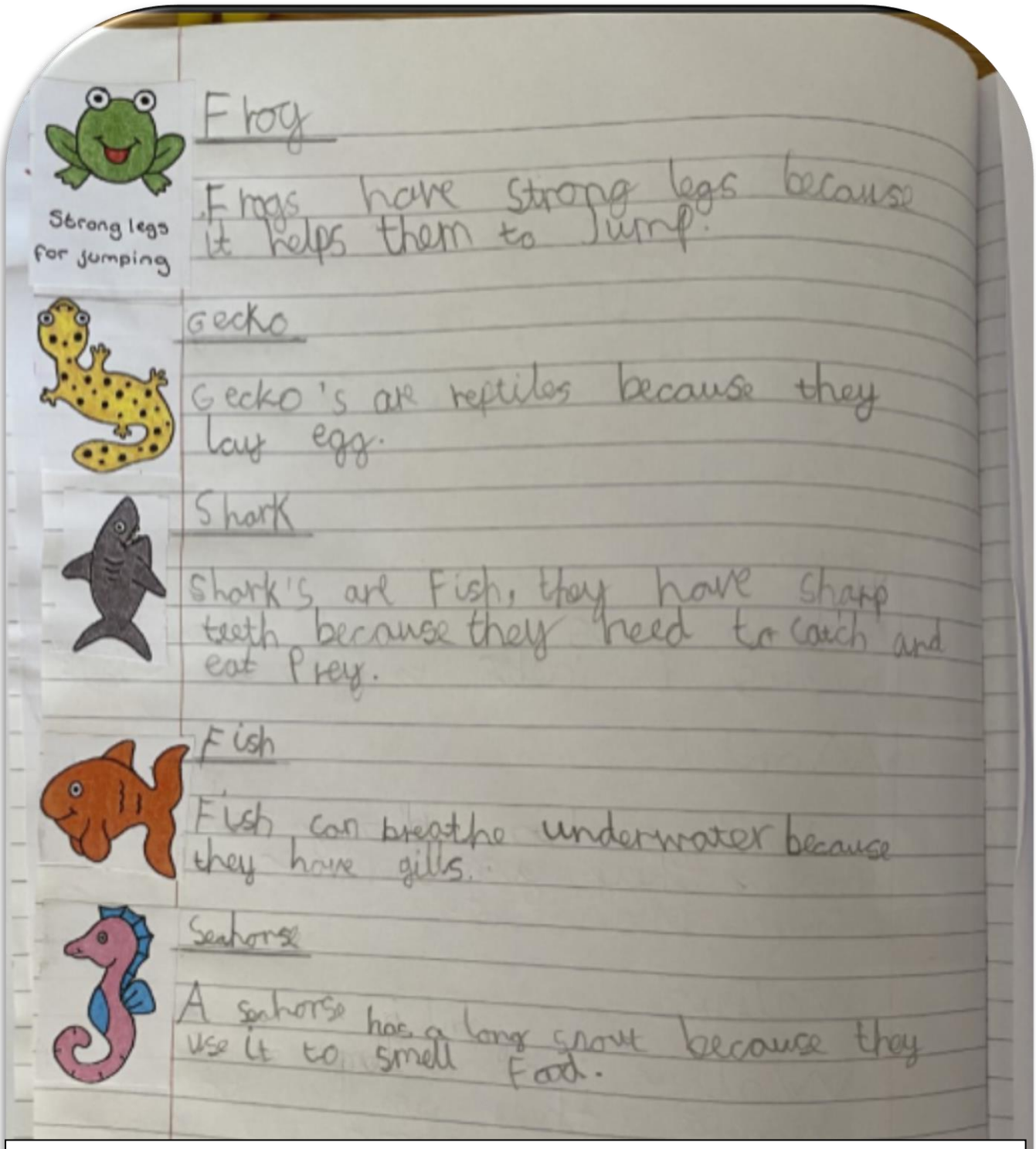
Monkeys have long tails because they use them to swing from branches.

Walrus

Walrus have large tusks because they use them to drag themselves across the ice.

Ostrich

Ostrich's are very fast because they have very long legs.



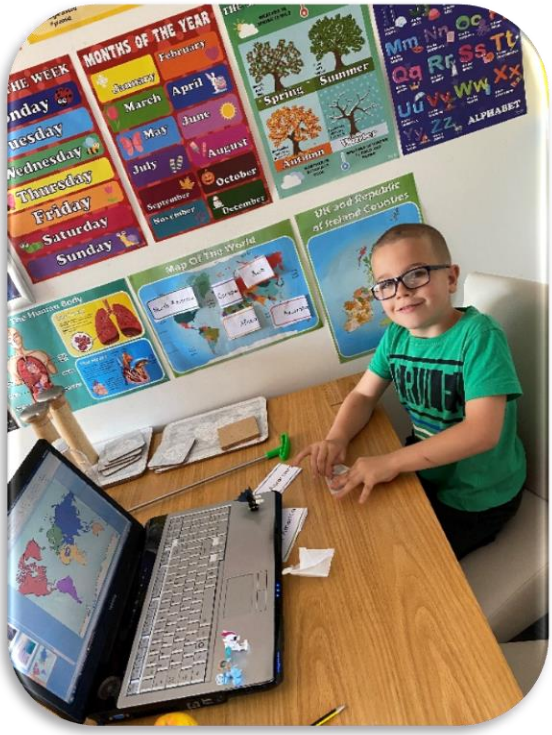
Great presentation again Aron! Wow!

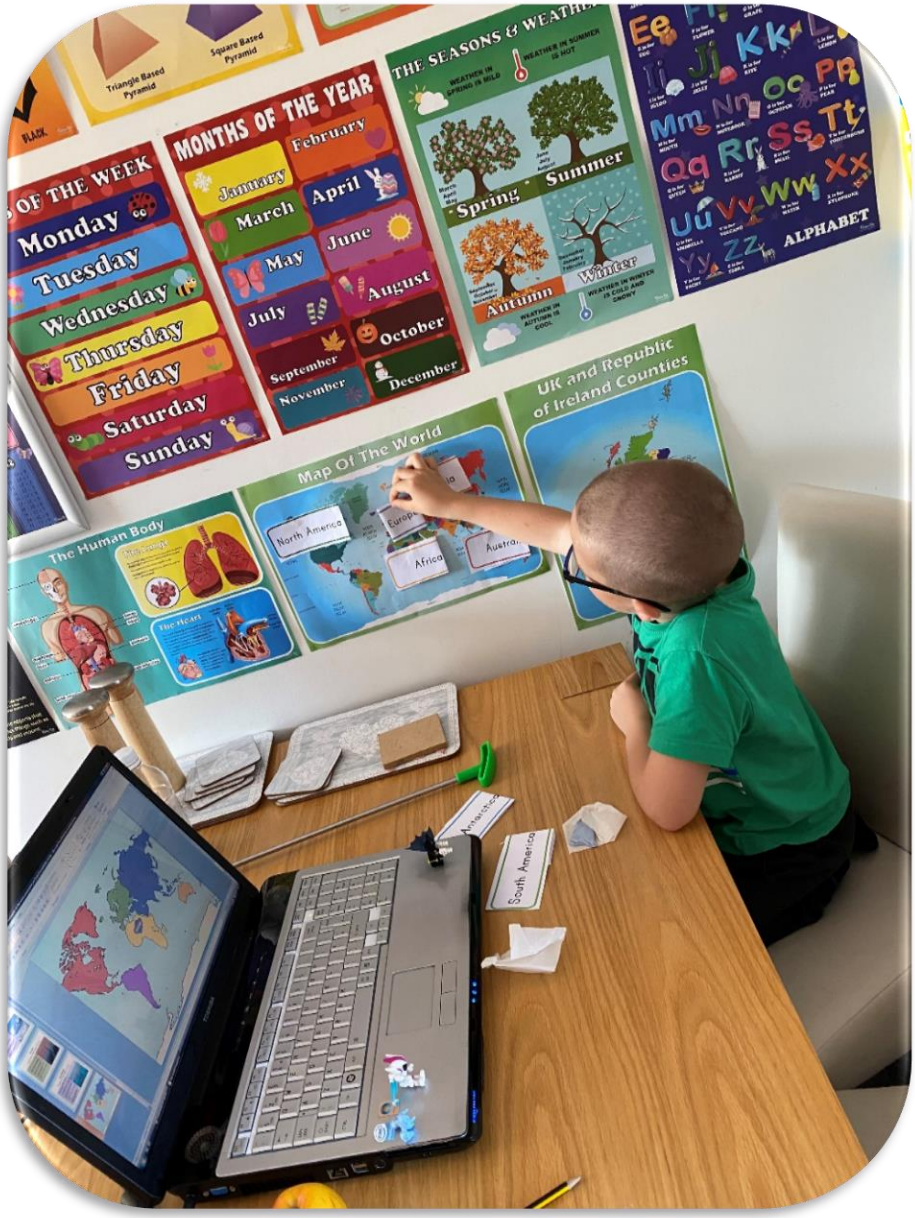
I like your underlined subheadings and nice handwriting joins.

Aron has worked hard to use the conjunction 'because' in all of his sentences to explain different features of the animals he has researched.

Aron's Work

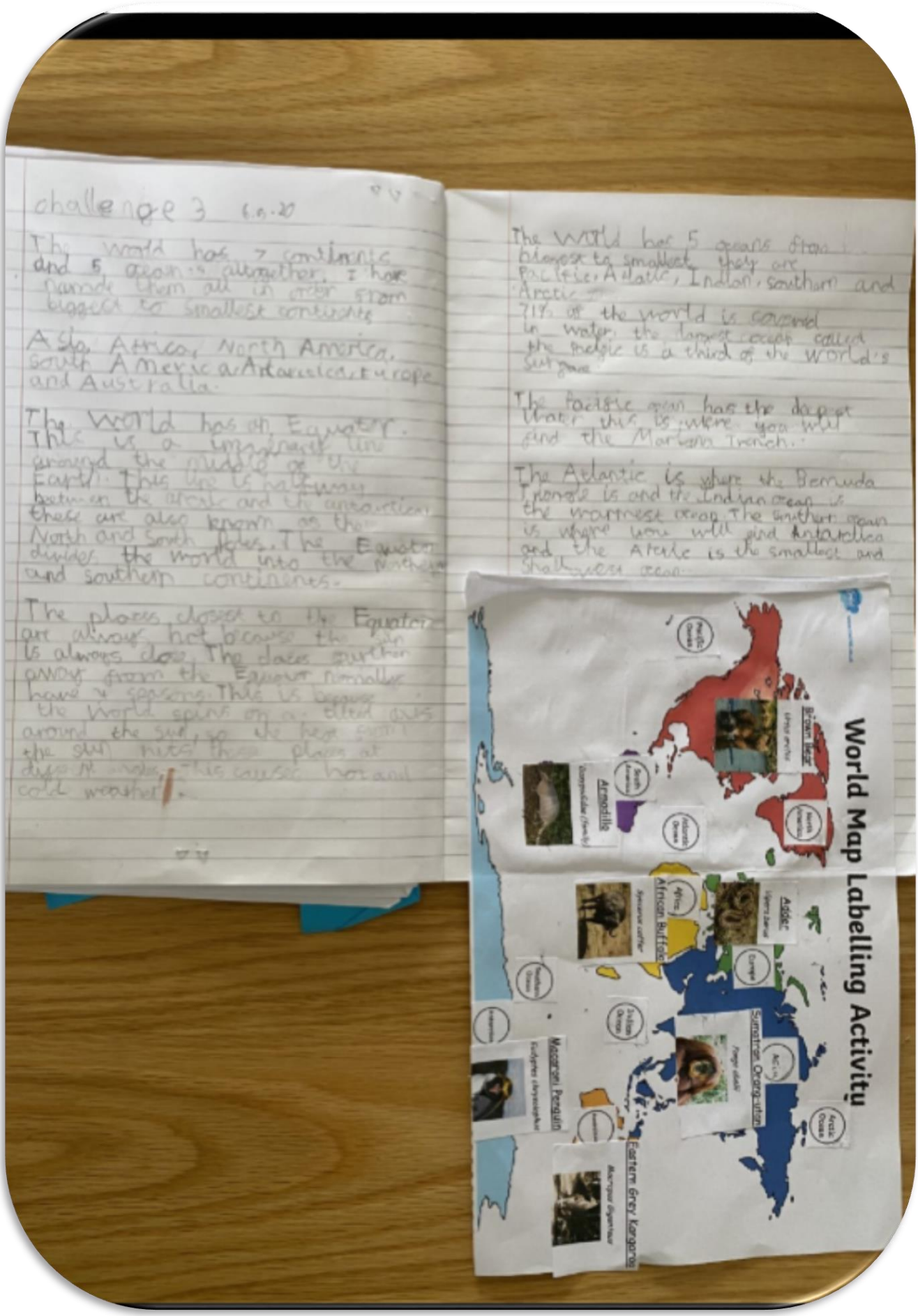
Week Beginning 11/5/20





Aron has been busy learning the continents of the world. Look out for his suggestion for a Youtube song to help you remember them in Miss Coombes' emails. Aron has remembered them in order of size. Wow! Look at Aron's writing on the equator on the next page.

Week Beginning 22/5/20



challenge 4 12.5.20

Meerkat

Meerkats are small animals found in the desert. They are warm blooded they are specially adapted to living in the harsh desert environment. They have dark patches around their eyes to help them keep lookout by reducing the glare of the sun. Their eyes hellp them take a wide angle of the desert.

penguin

you can find emperor penguins in the Antartic. They have excellent insulation, they have several layers of scale like feathers.

They have small bills and flippers to keep heat and protect them from icy winds. They also huddle together in large groups to keep warm.

Antarctic

Mountain hare

The mountain hare is largely adapted to polar and mountainous habitats. They need thick fur to keep them warm in the cold weather, their fur is white when it is cold.

Mountain

crocodile

The black caiman of the Amazon rainforest is often mistaken for an alligator. These live in the rainforest swamps and rivers.

Rainforest

Lion

The Lion is best adapted to live in the savannah because they hunt by running down prey, which only works on the open savanna. a lion would not know how to hunt in a Forest.

Savannah

elephant

Asia elephants live in forests where there is grass land. Forest elephants are smaller than savanna elephants, their ears are more oval shaped and their tusks are straighter and point downward.

Forest

19.5.20 Challenge five

Habitats

Today I watched a video on habitats. I learnt that there are 6 habitats, these are

Forest, Grass land, Oceans, Freshwater, Poles and Dessert.

Habitats are places for living things, some are Temperate or Tropical. Temperate means they go through different seasons, Tropical is very wet and warm.

Forest

A Forest is full of animals and trees and water and Oxygen, this can be both Tropical or temperate.

Grass land

Grass lands have many titles also known as Pampas, Prairies, Savannas or Steppes. these can be tropical or temperate

Fresh water

can be a marsh, River, Wet land, Swamp or a lake. This is good for insects, beavers and snakes.

The poles

This is Arctic and Antartic, both are very dry and cold. Animals need blubber or hibernation if they want to live at the poles.

Dessert

Dessert have much water, some animals store it inside of them like camels and some hide under the sand when its hot.

Ocean

All Salt water and home to Jelly Fish, whales and sharks.

20.5.20 Mini habitats

A mini habitat is a small habitat that provides a home for living things inside a larger habitat. This are things like Rockpool, Rock, Logs, Bush/grass and dirt.

Coastal

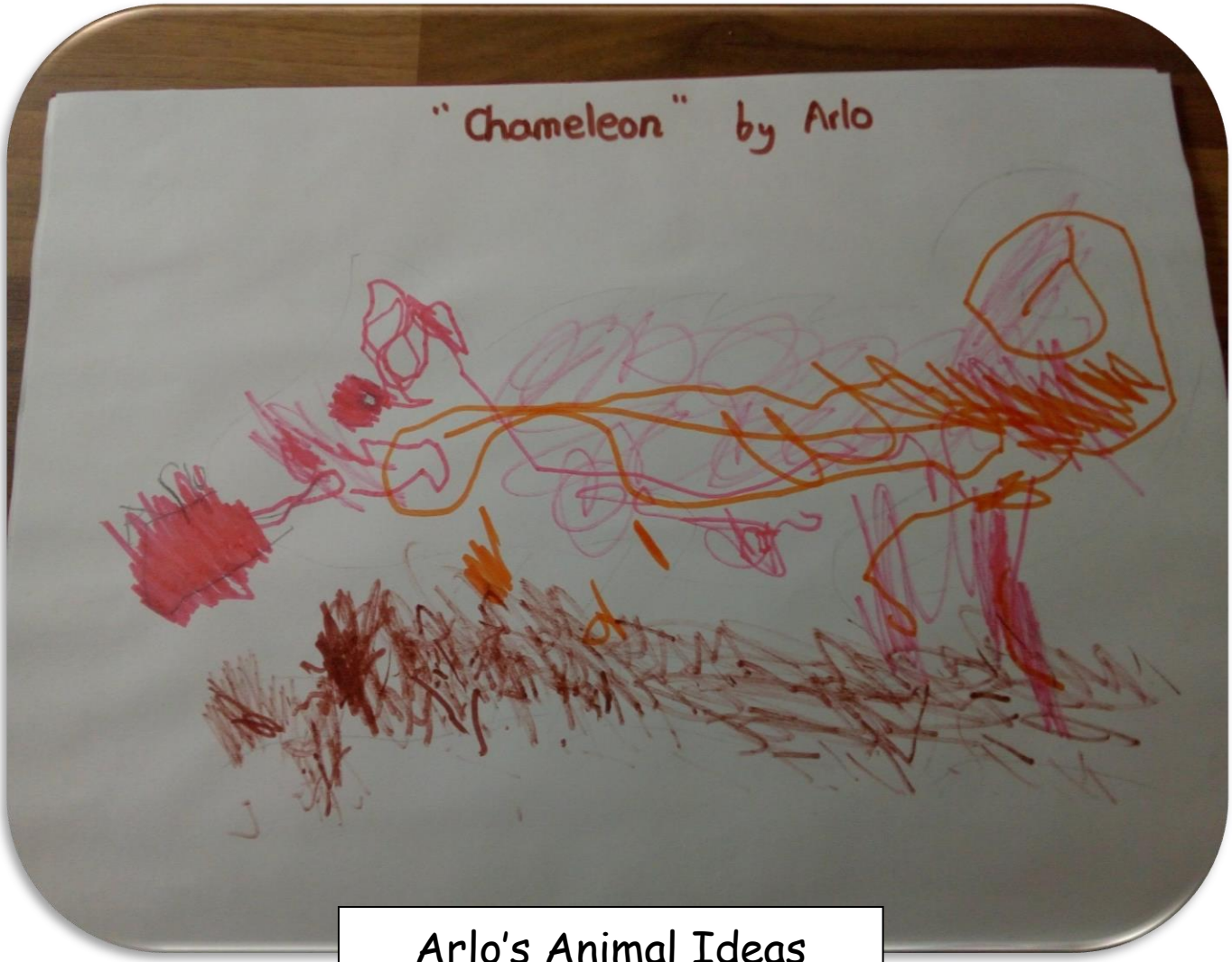
Coastal means a area of land close to the sea.

Aron has written lots this week – thinking about different habitats. He's used subheadings to break up his work – looking like a non-fiction piece of writing.

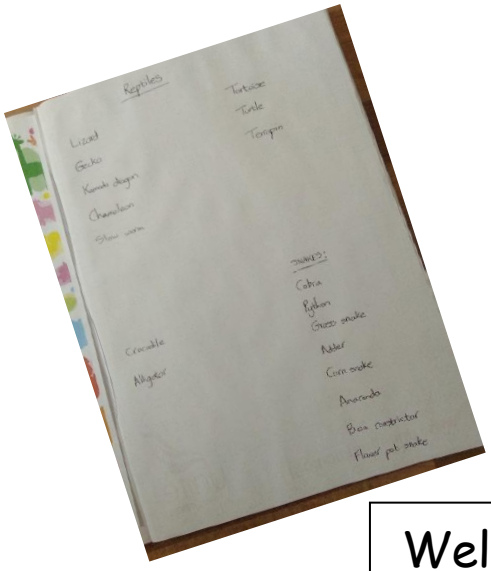
Fantastic Aron, you should be very proud of all the work you are completing at home.

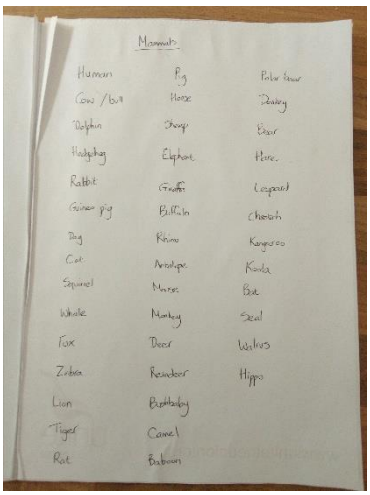
Arlo

Reception



Arlo's Animal Ideas

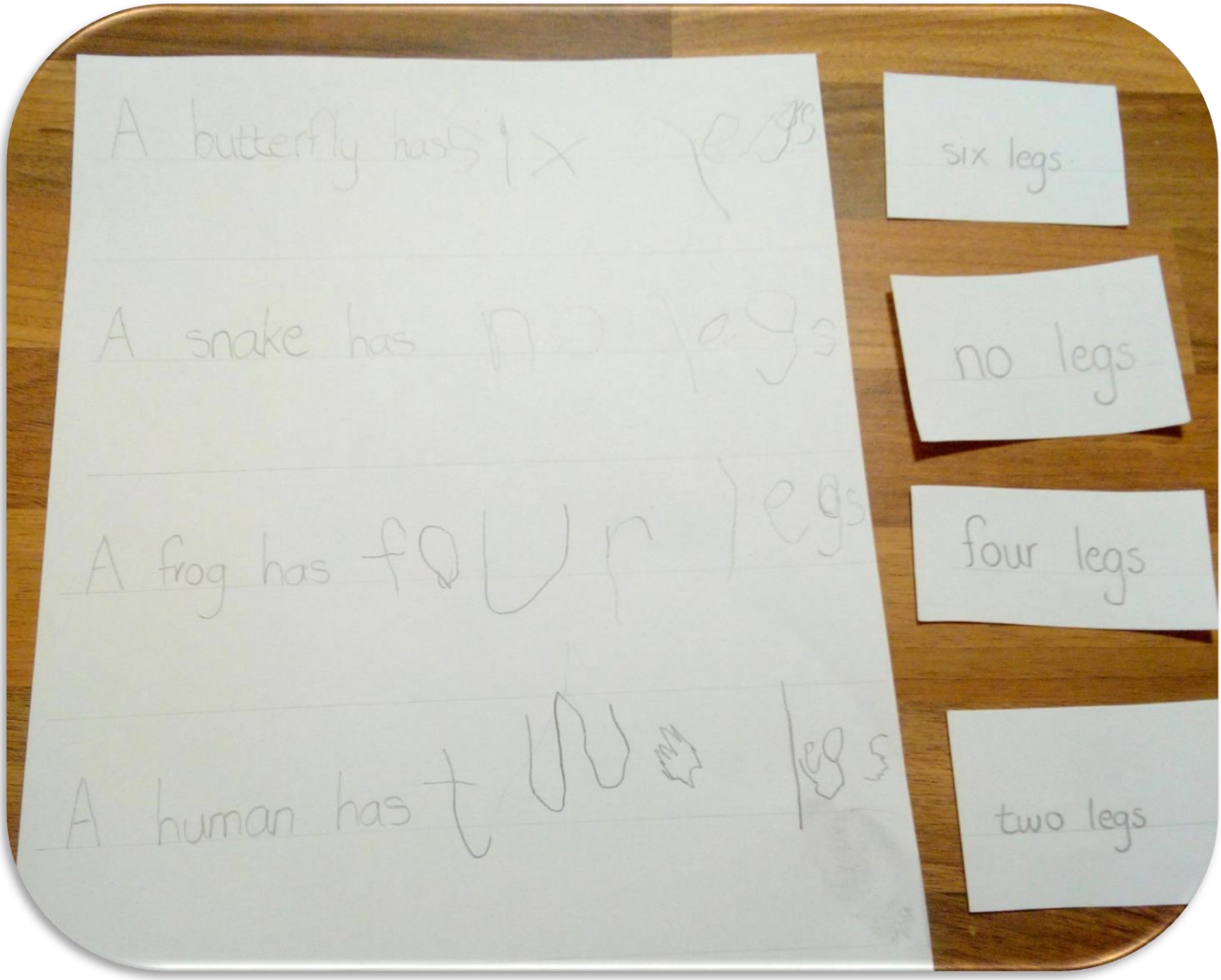


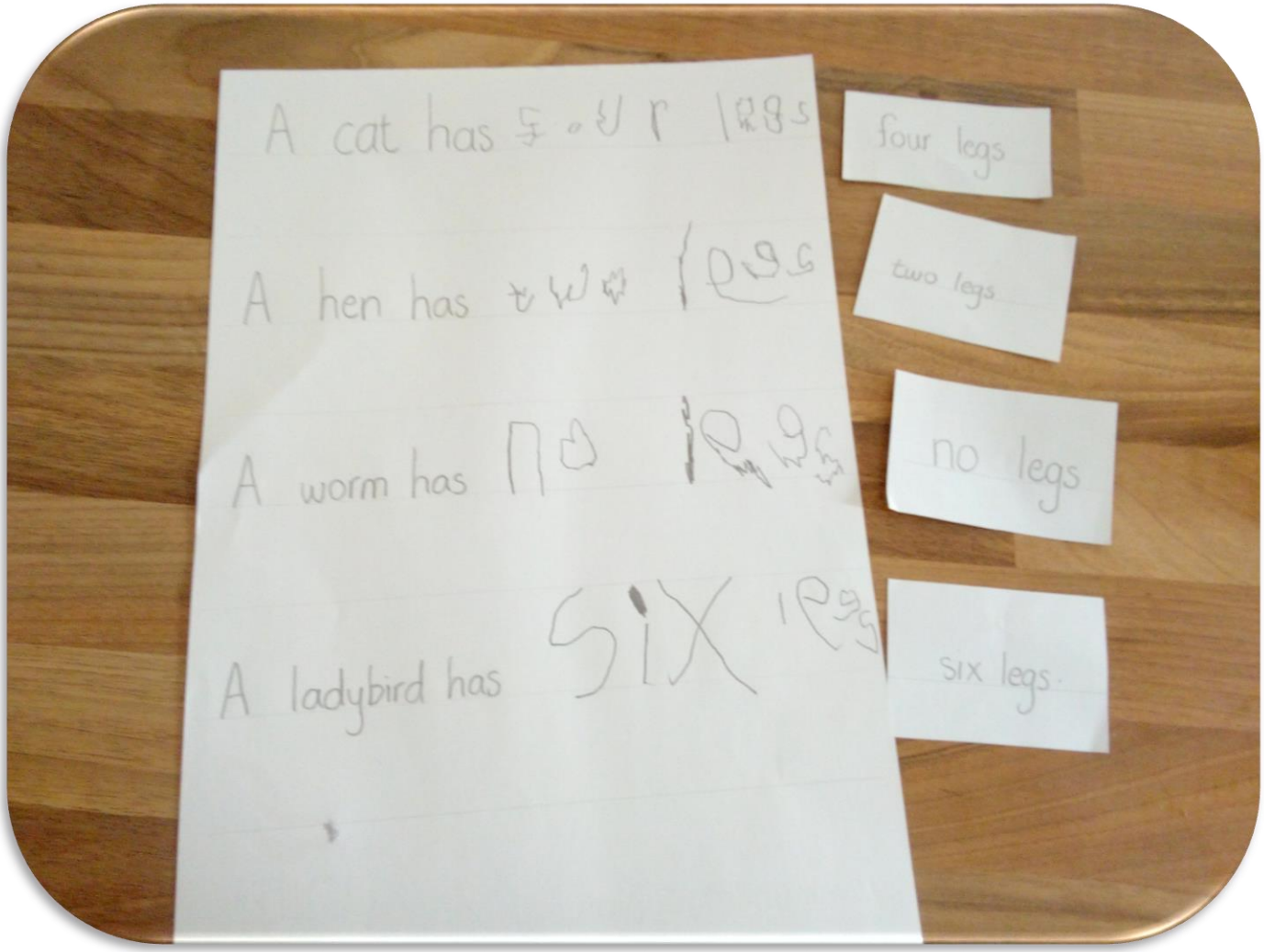


Well done, lots of ideas!

Arlo's Work

Week Beginning 4/5/20





Arlo has worked hard on his writing this week. He has compared various animals. Great job Arlo, keep up the awesome writing.

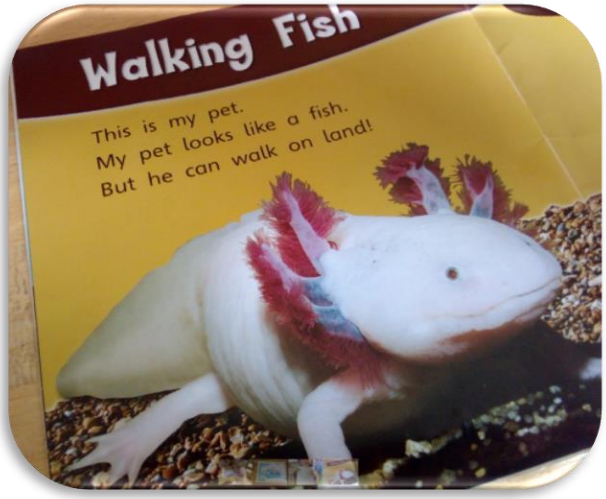
This Arlo's pet cat (Louis) who followed them on their nature walk. Cheeky cat!

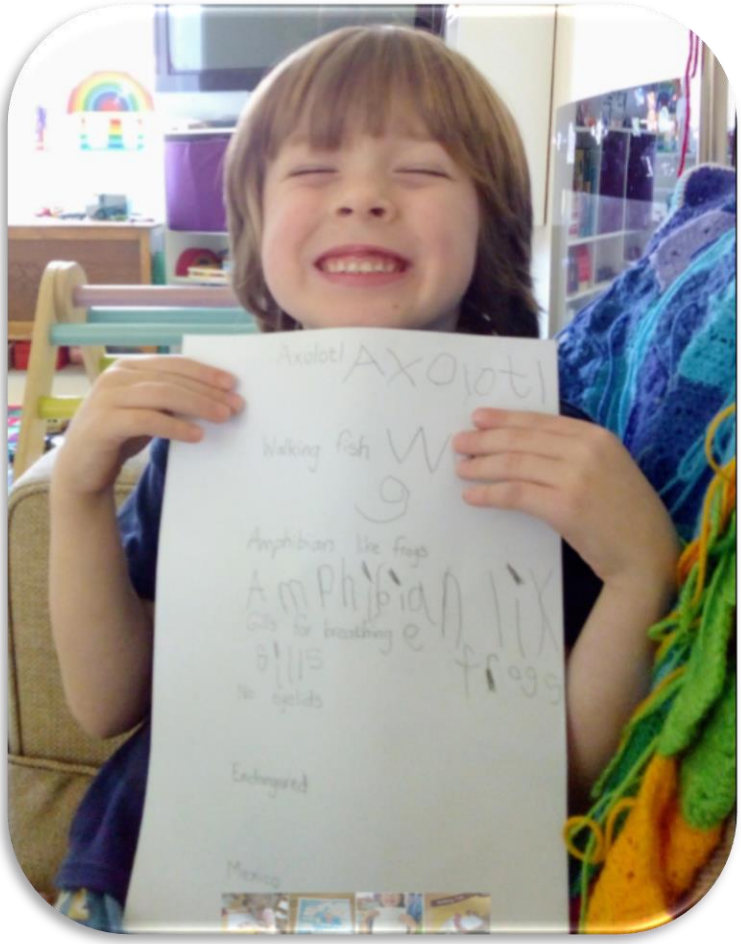
Arlo on his nature walk. I think I can spot some bluebells, can you?

Week Beginning 22/5/20

Super work Arlo! It is great to see you working hard and learning lots.

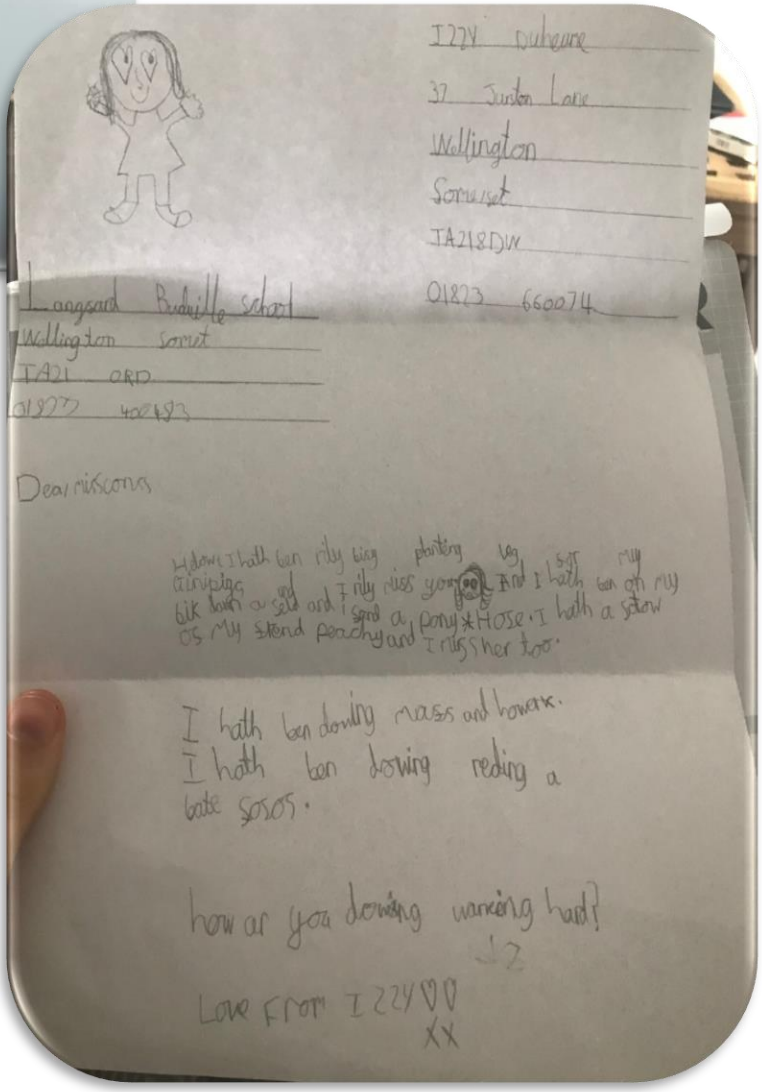
Arlo has been reading lots of his reading books. This book happened to fit into our theme. Arlo has learnt all about an axolotl.





Izzy

Year 2



I22Y Outcome
37 Junton Lane
Wellington
Somerset
TA21 8DW
01823 660074

Langaford Rudville School
Wellington Somerset
TA21 ORD
01823 402183

Dear missons

I hath ben ridy big playting leg airplys bik hom a sid and I rily miss you and I hath ben oft my OS my sistend peachy and pony * Hose. I hath a sistow I miss her too.

I hath ben doing maths and howrx.
I hath ben doing reding a bote sosos.

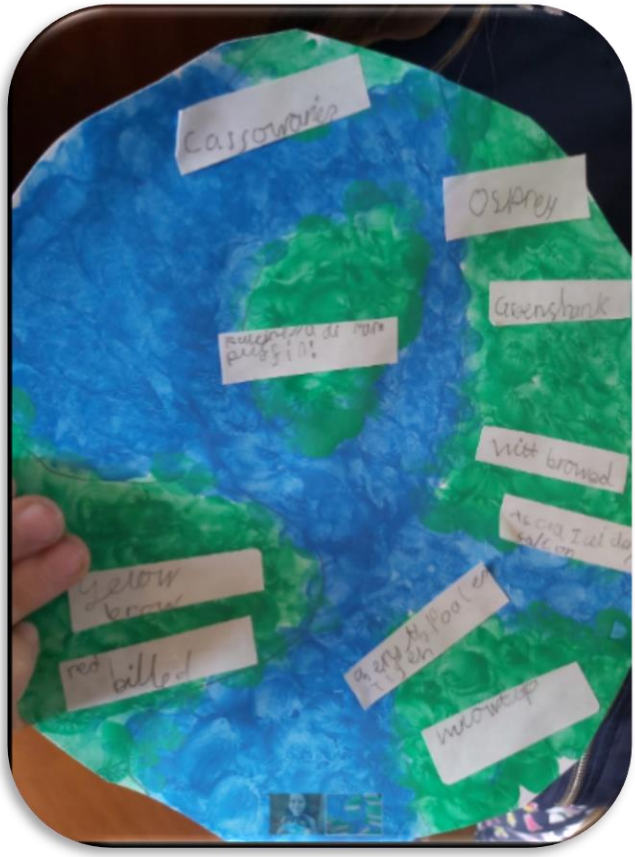
how ar you doning working hard?

Love from I22Y00
xx

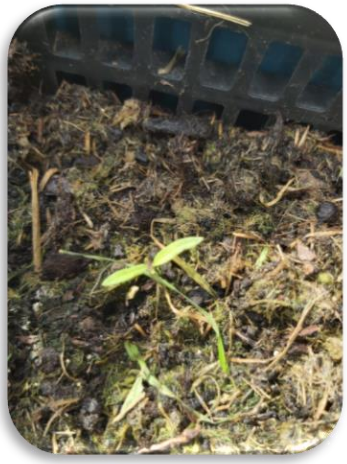
It was lovely to receive a letter from Izzy talking about different animals she has at home and animals she has seen on her walks.

Keep up the great work!

Izzy's Work
Week Beginning 4/2/20



Izzy has chosen 10 different animals that originate from 10 countries around the world - Russia UK, China, Canada, America, Brazil, South Africa, Italy, Australia and Finland. Well done Izzy, great presentation!



Izzy's seedlings are beginning to grow!

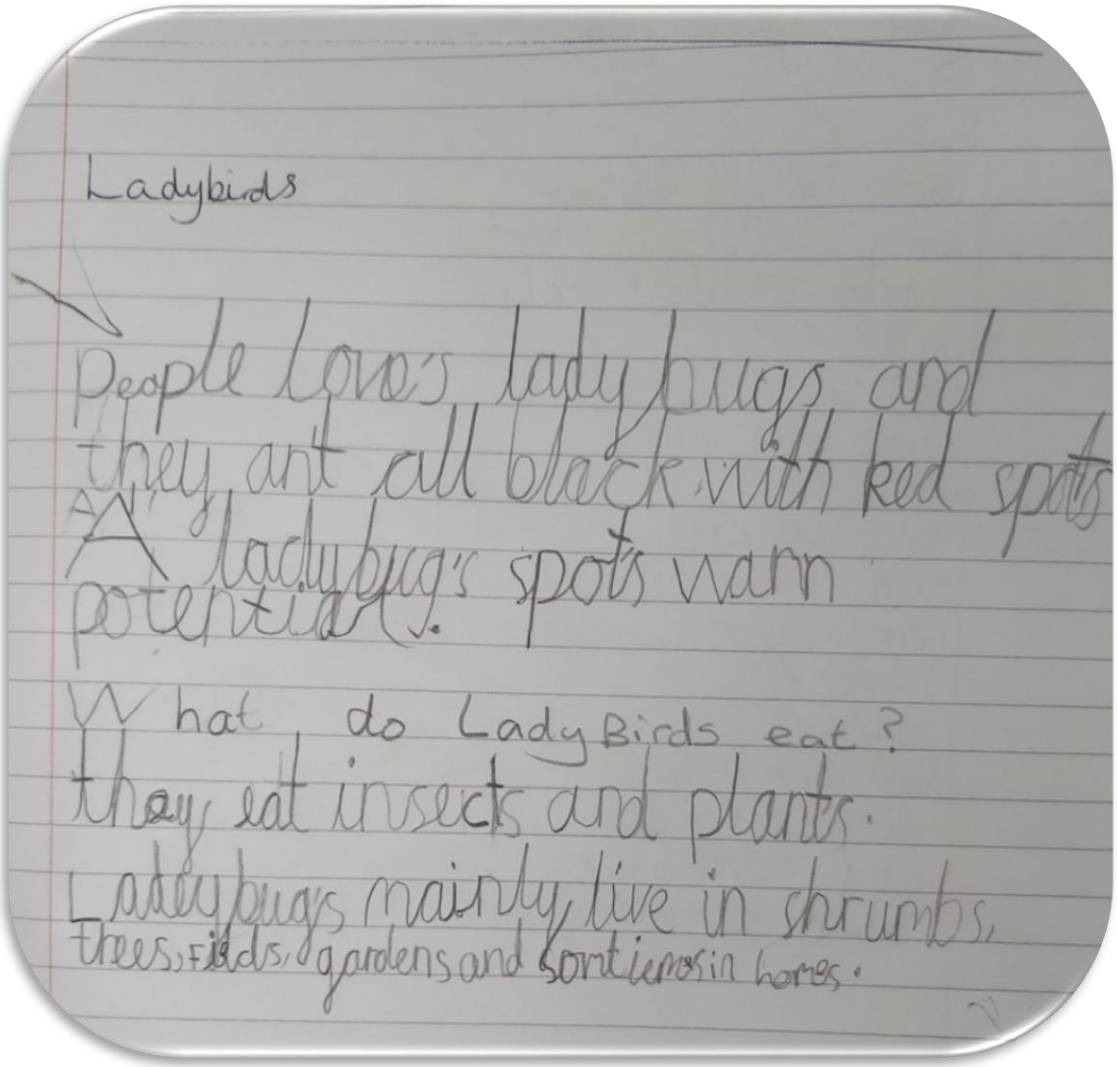
Izzy has finished reading her 'big girl' chapter book. It was all about an owl. It was called 'The Owl Who Was Afraid of the Dark'.

You should be super proud Izzy!

I wonder if anyone else has been reading a book about animals?

Week Beginning 22/5/20

Izzy's Matisse Work



Ladybirds

People loves ladybugs and they ant all black with red spots A ladybug's spots warn potential.

What do LadyBirds eat?
they eat insects and plants.
Ladybugs mainly live in shrumbs, trees, fields, gardens and sometimes in homes.

Izzy has been hard at work writing all about ladybirds.

Lovely to see some beautiful writing Izzy. Super work.

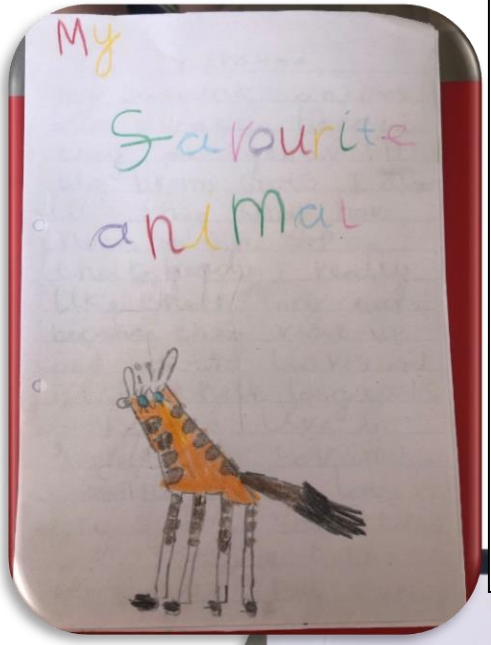
Kobie

Reception

Well done Kobi! A great team effort.
Kobi has found 13 different animals!

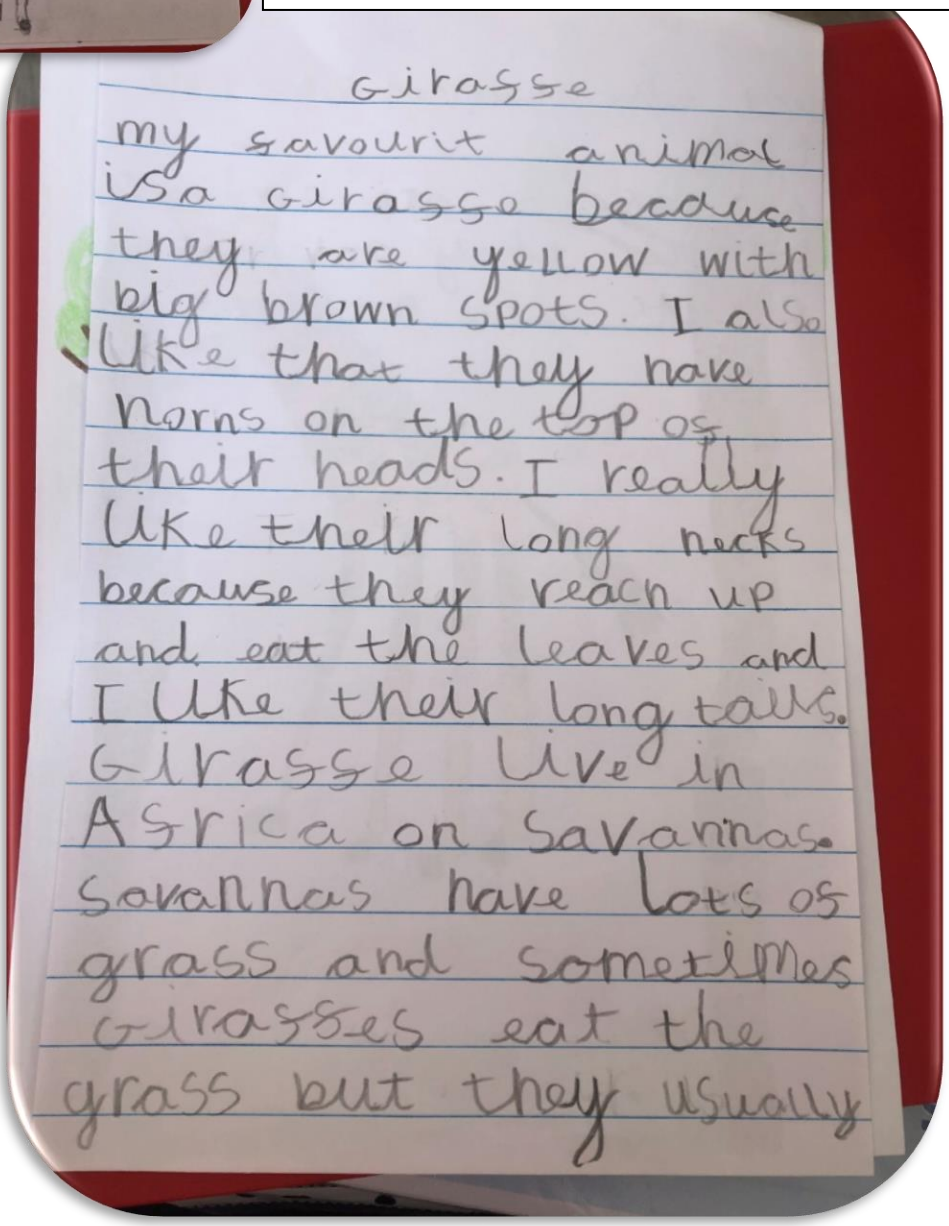
Bella

Year 1

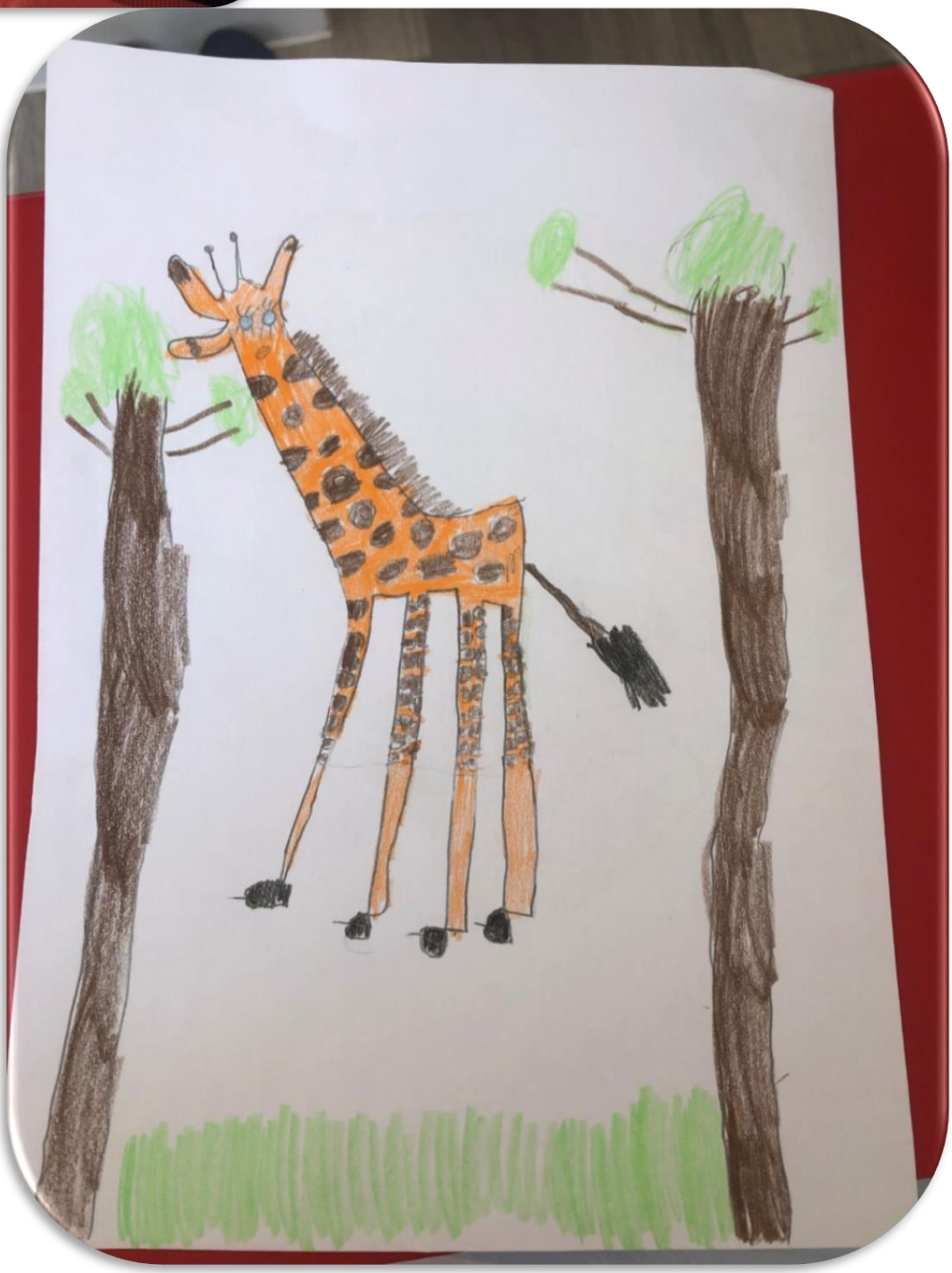


Wow Bella! You have been super busy working on your animal project. I like your joined handwriting and use of conjunctions.

Bella has been writing all about giraffes and why she thinks they are so great.

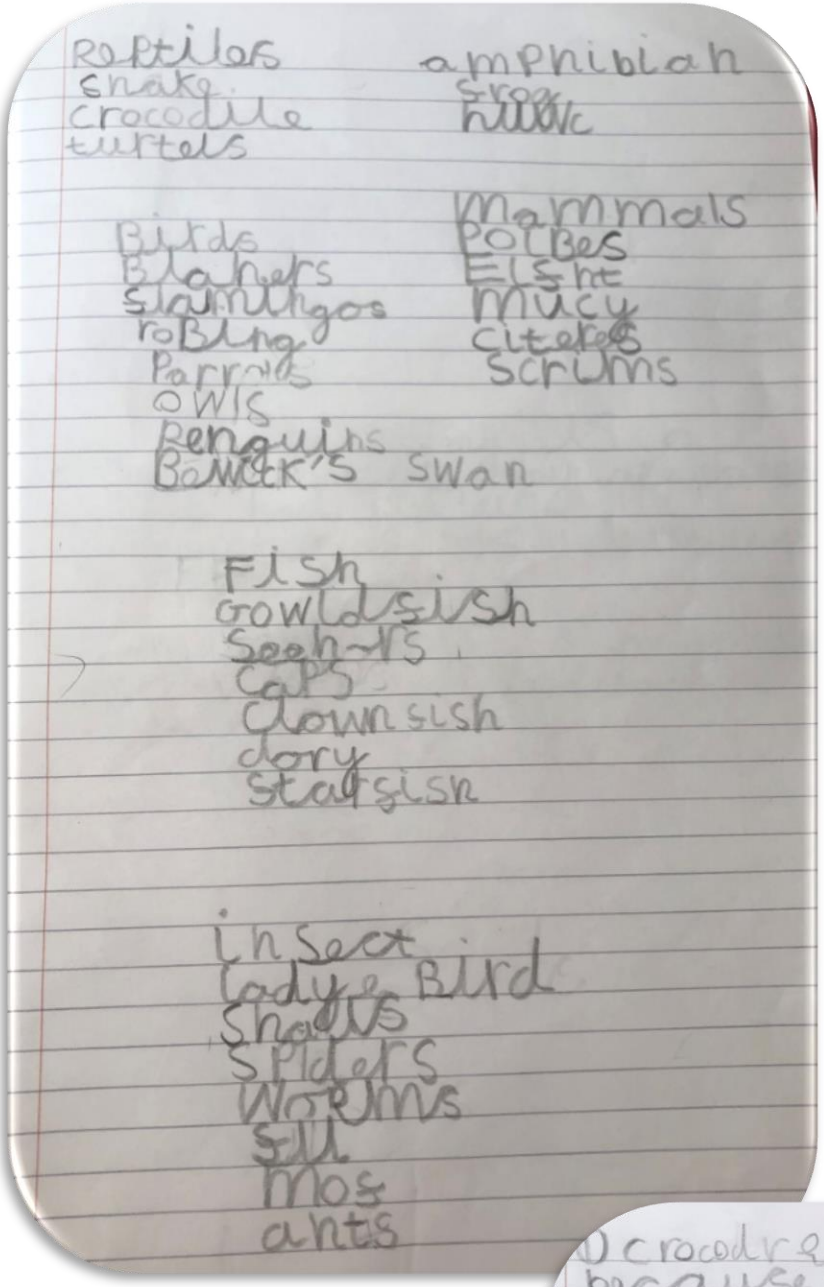


Some really super pictures for your project Bella!

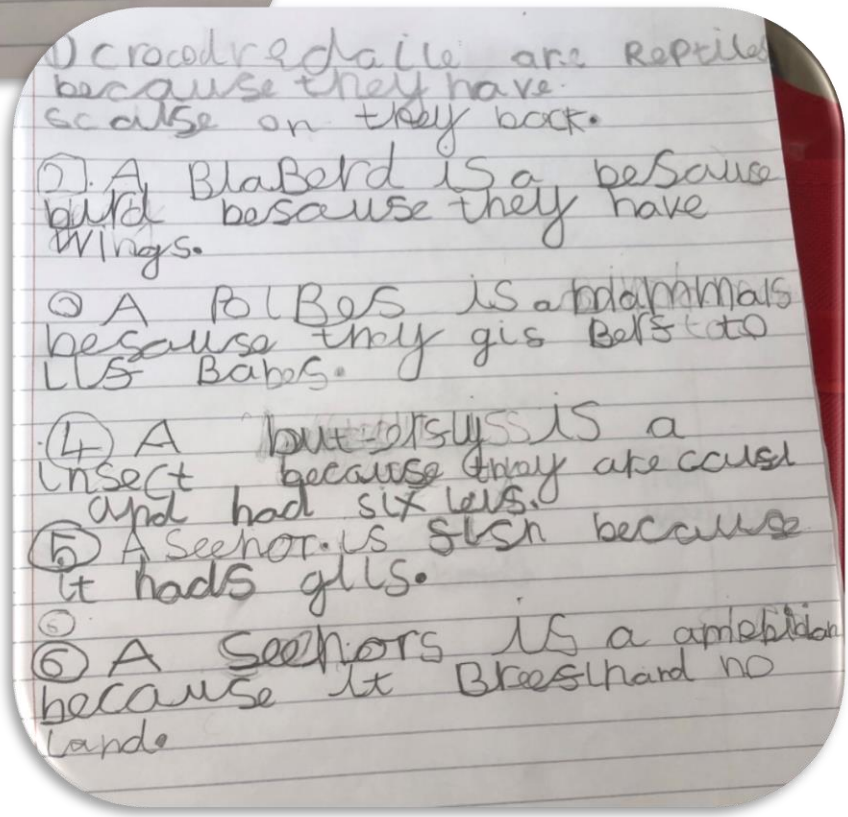


Bella has been busy growing her plants from seed. Her sunflower has begun to grow. Is this a tomato plant Bella?

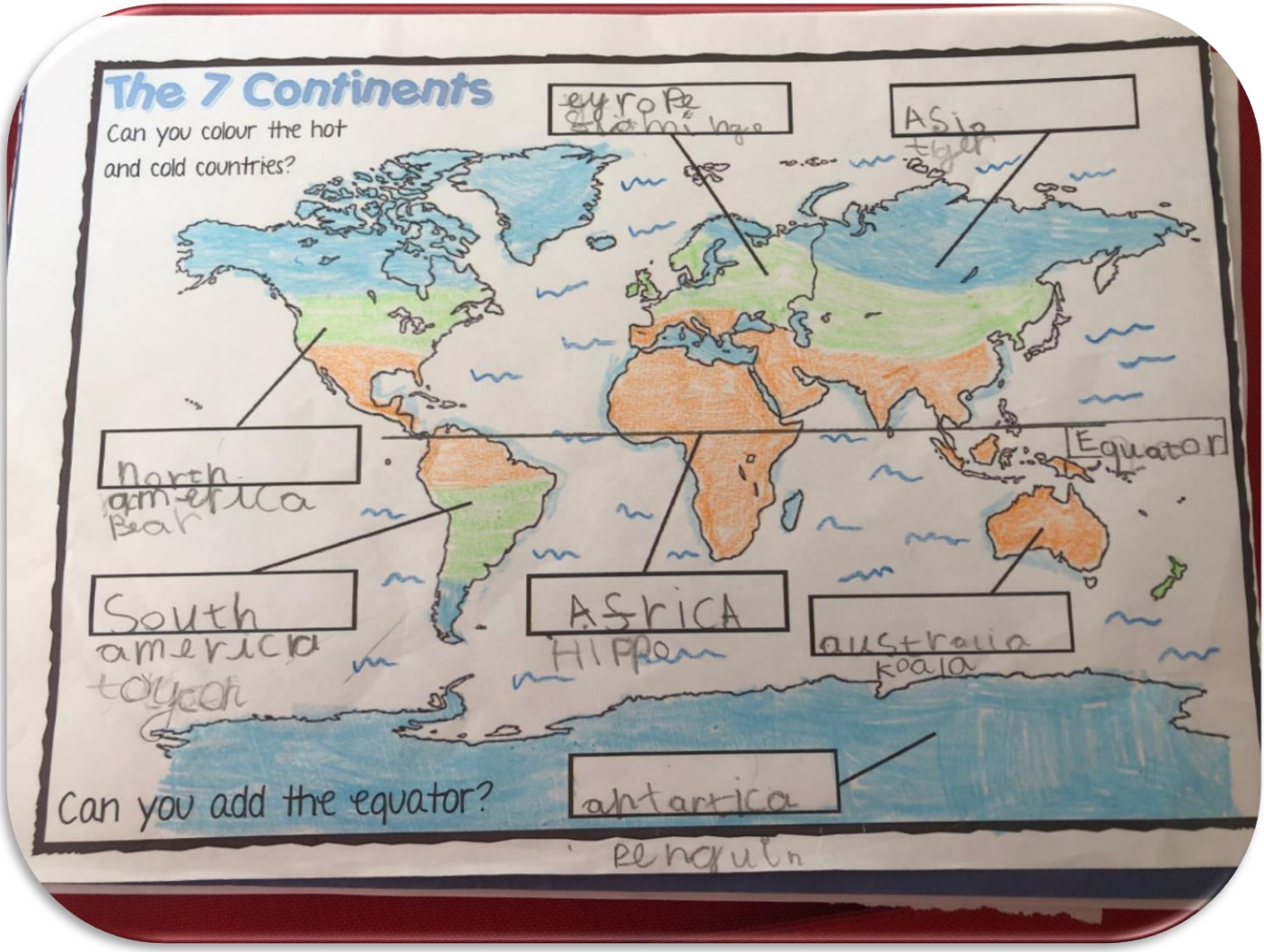
It looks like you are looking after them well – watering them and giving them plenty of sunlight.



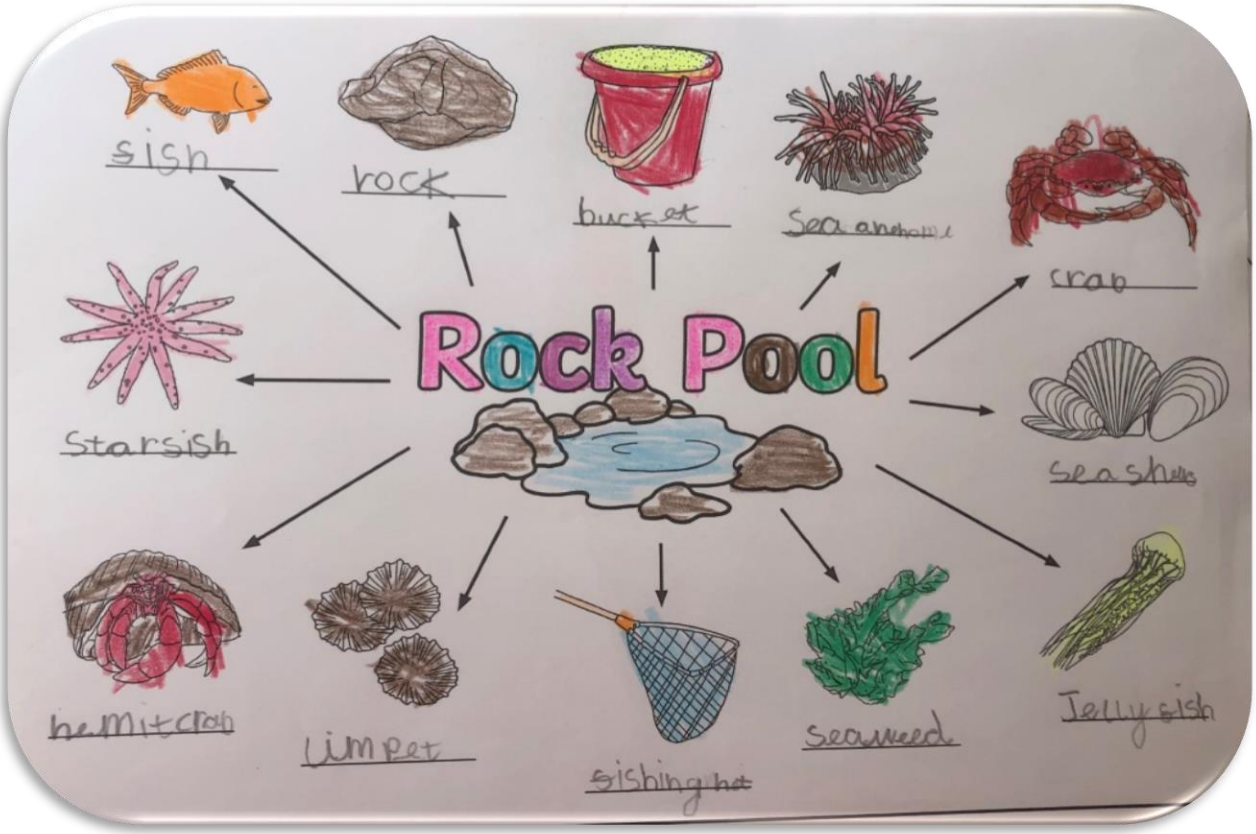
Bella's list of animals sorted into animal groups. Super research ☺

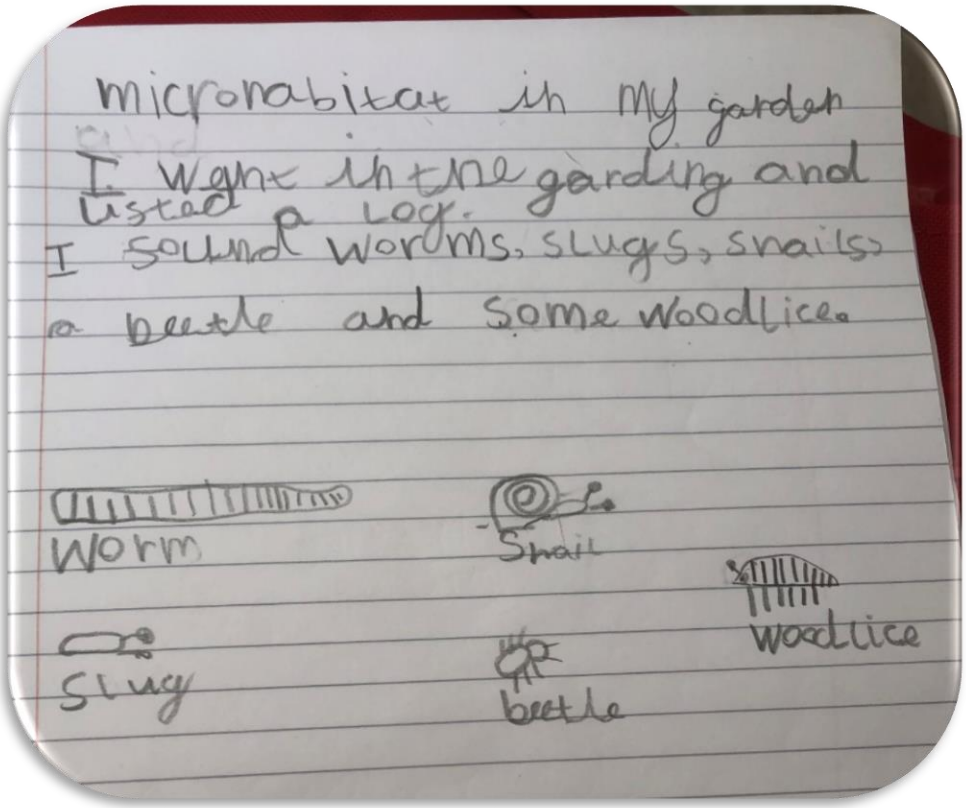


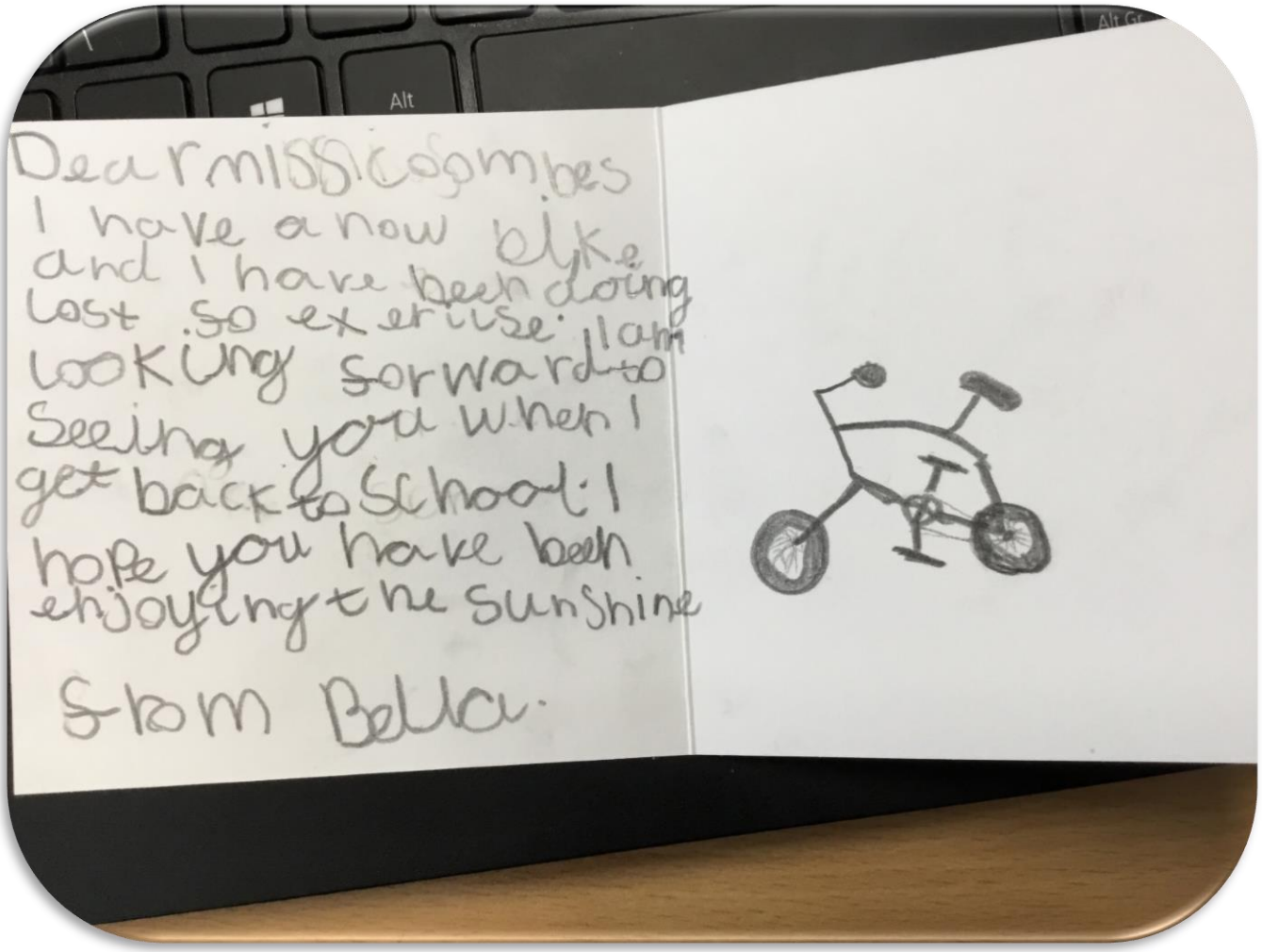
Great use of the conjunction 'because'. You've used capital letters and full stops. Fantastic!



Bella's Habitat Work


sish
rock
bucket
crab
Rock Pool
Starsish
seashells
hermit crab
limpet
fishing hat
seaweed
Jellyfish


micronabitat in my garden
I went in the garding and
listed a log.
I found worms, slugs, snails
a beetle and some woodlice.
Worm
Snail
Woodlice
Slug
beetle

Week Beginning 22/5/20

It was lovely to receive a letter from Bella today!