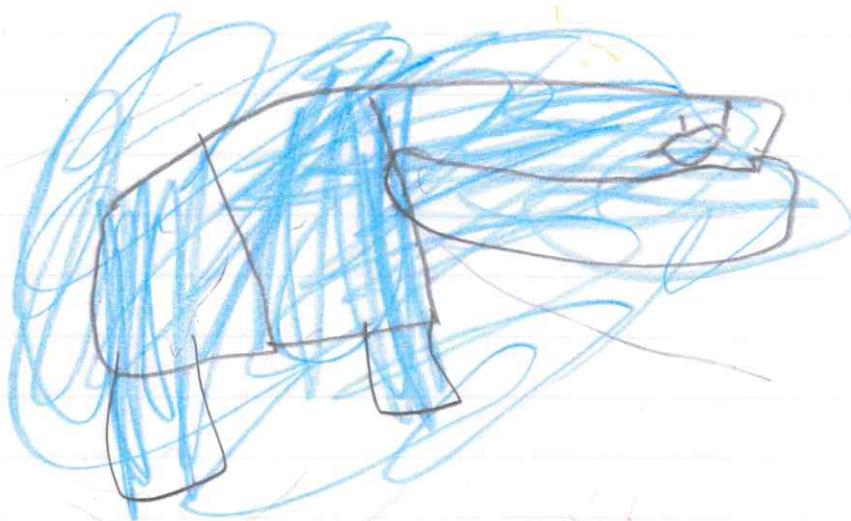
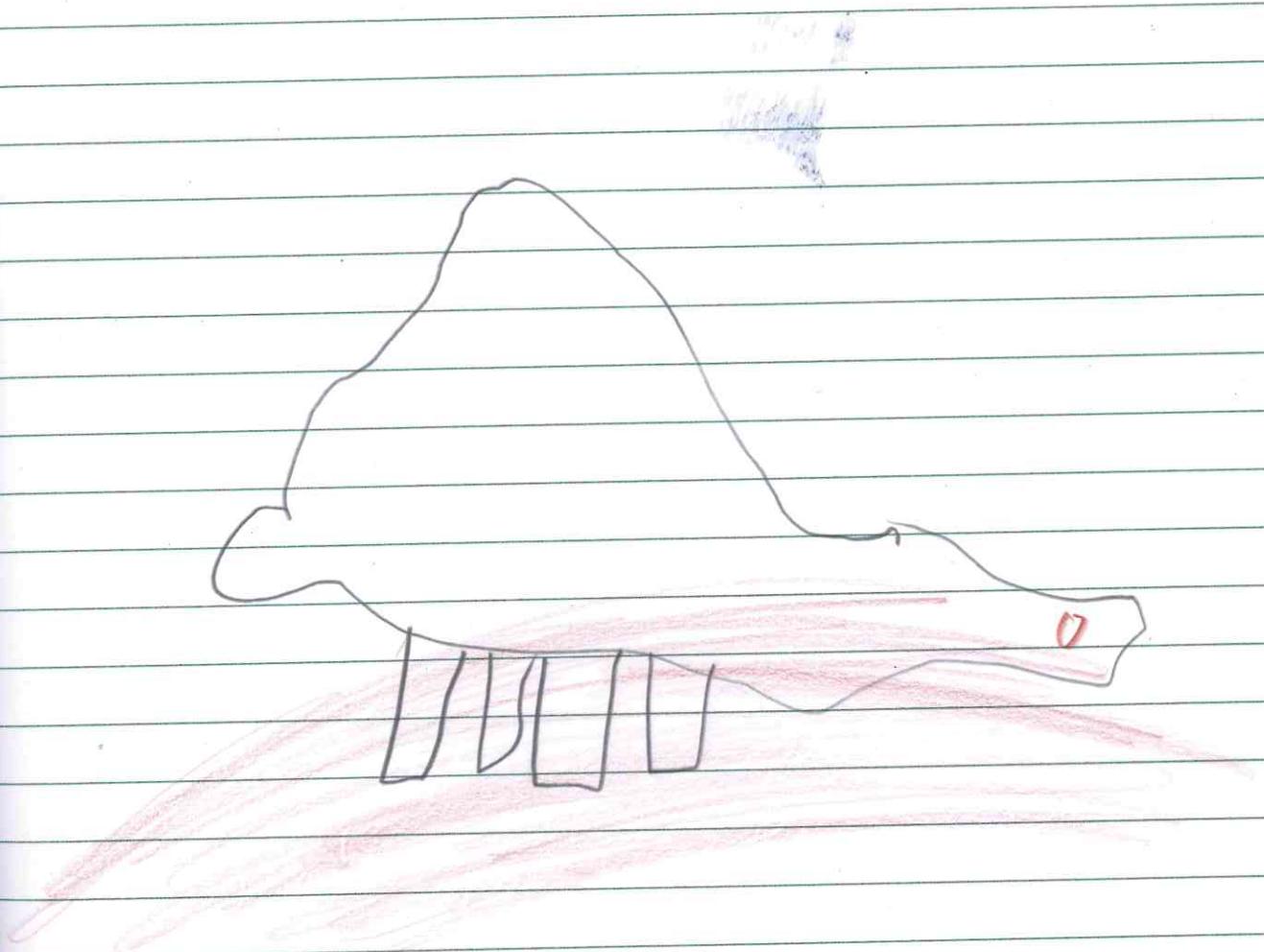


Mahmoud
soft val
evi' meat



Surviving in the environment



Camel can survive
in the desert

Because they have big pads
and hump on
they're back and
it filled with fat

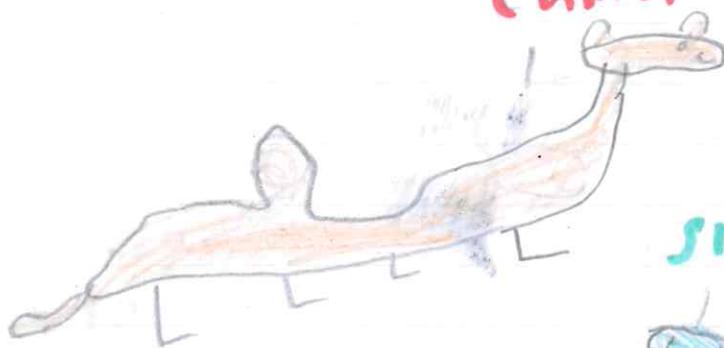
Survival in the environment



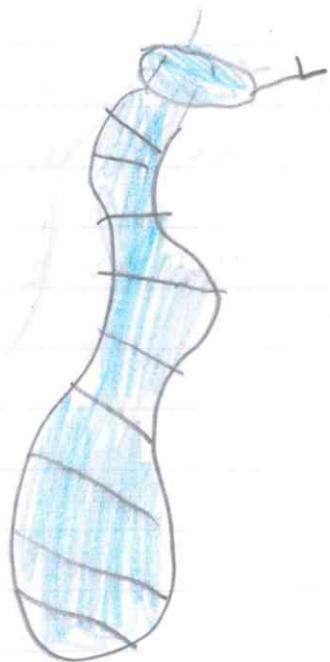
Ahmed Alali 5D

Survival in the Environment

Camel



Snake



srfivat

lvirment



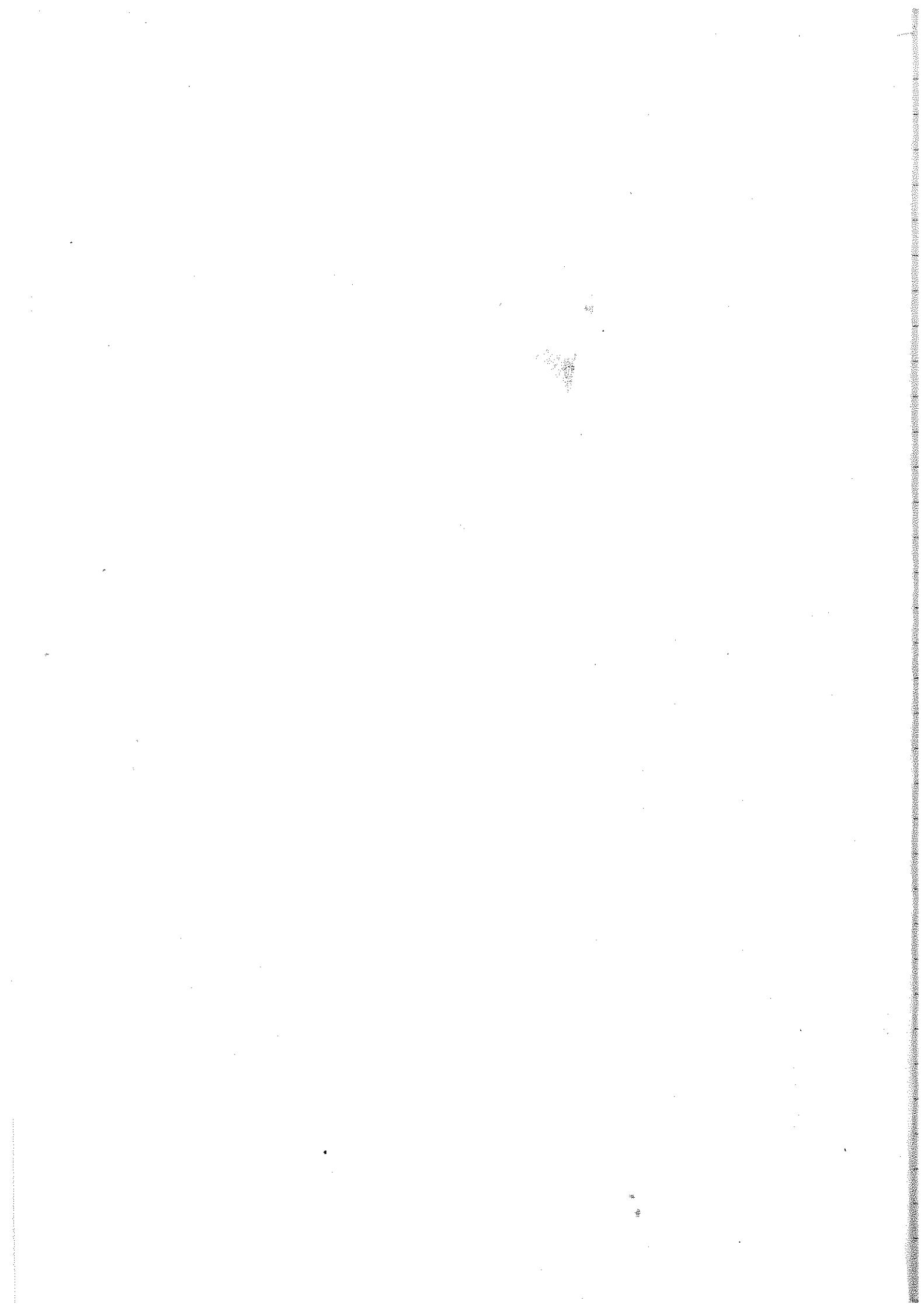
Ayash

Survival in the environment



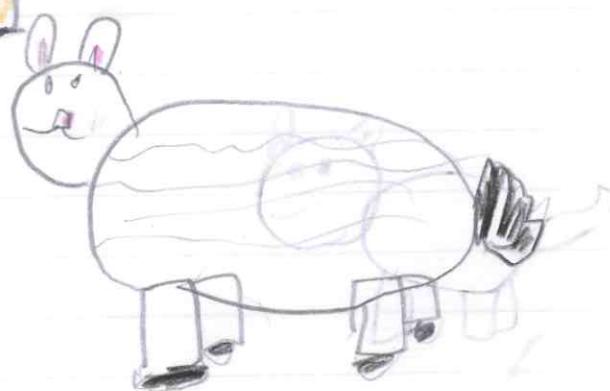
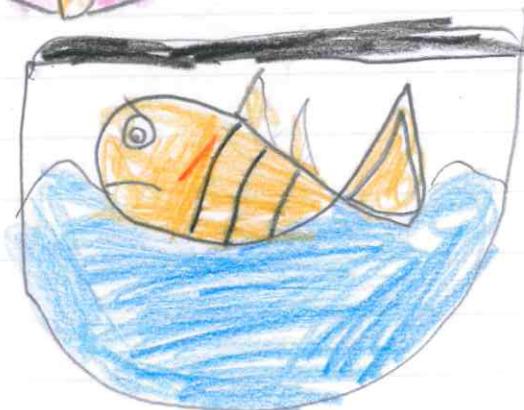
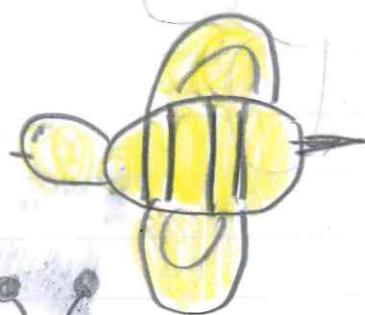
Habitat



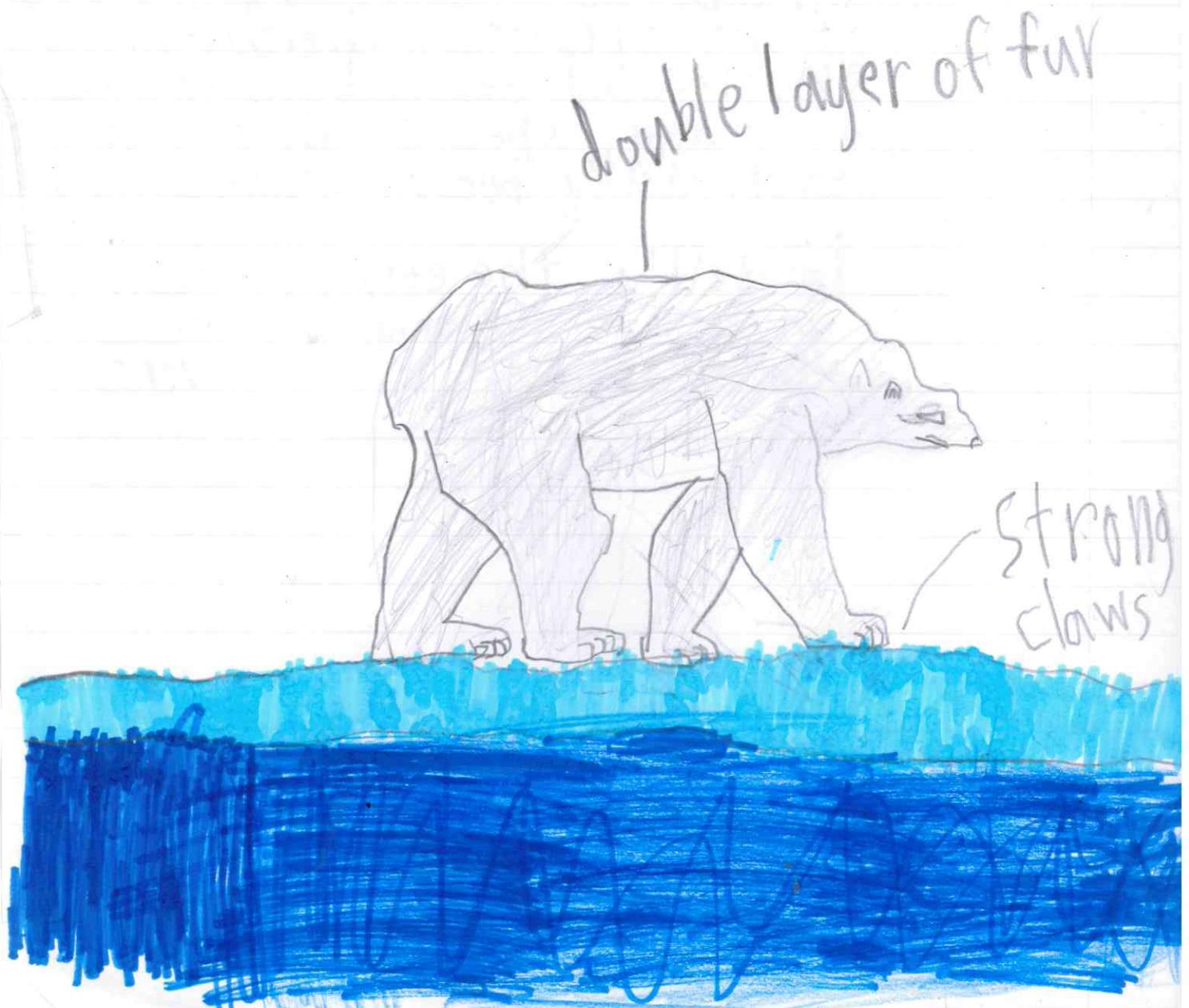


Reem Al Hammadi
50

Survival in the environment



Malik's Survival in The Environment



AMMED AIB

Date: 29/9/21

Survival in the Environment

The habitat is an area of the environment. A habitat is in an

environment but an environment is not always a habitat. A habitat is

always have life in it, where an environment does not necessarily

have life in it. A habitat is always a preference of one species,

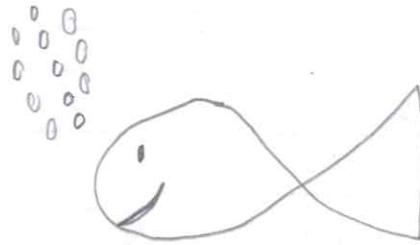
whereas an environment could be a preference of many species

that could eventually become many habitats usually the environment governs
the properties of a habitat, but not vice versa.

Desert



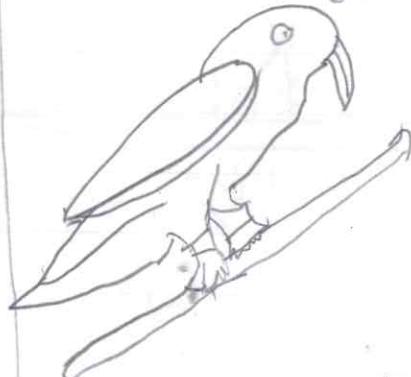
Ocean



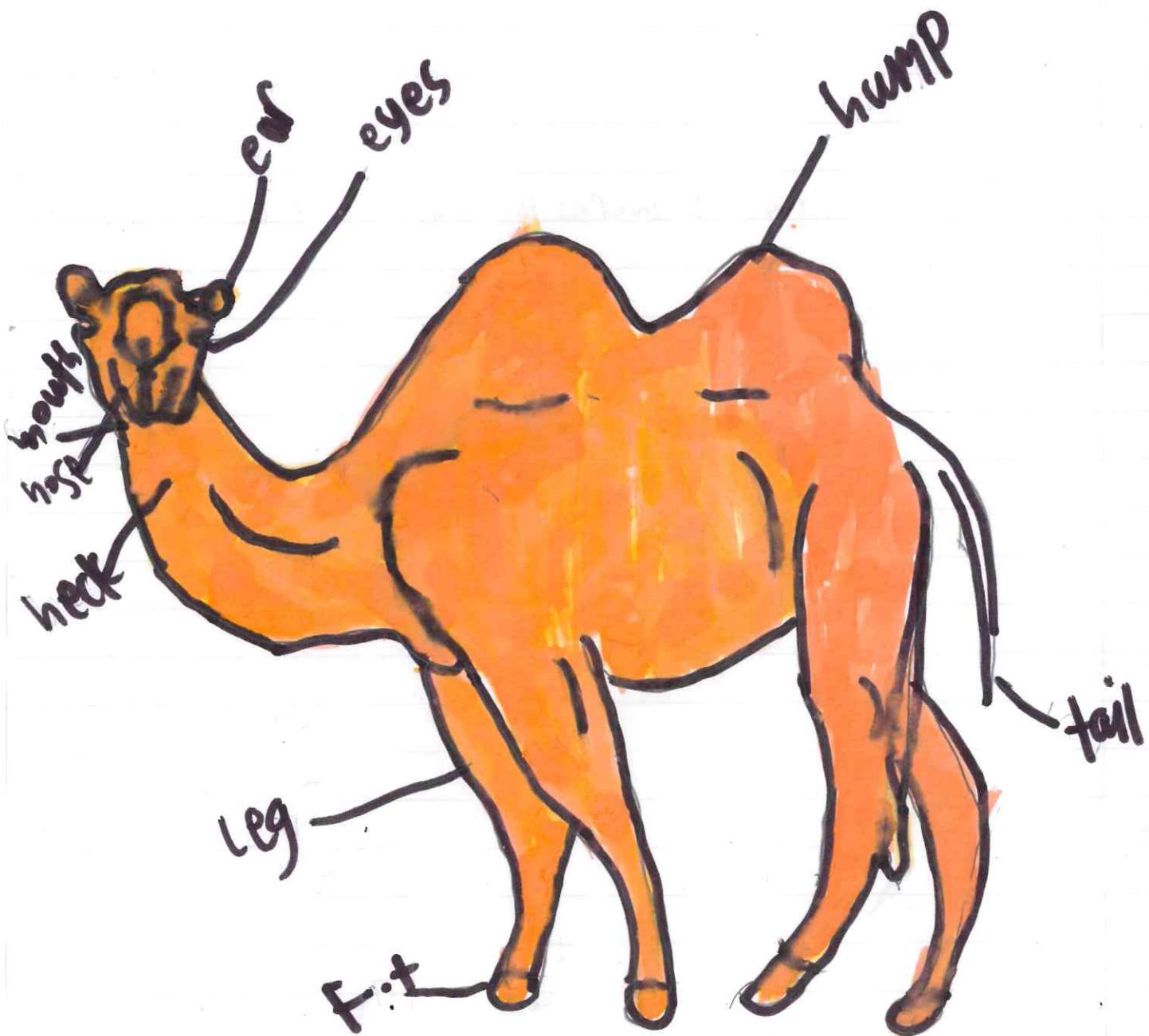
Jungle



Rain Forest



Mahra A Iraees



Camel



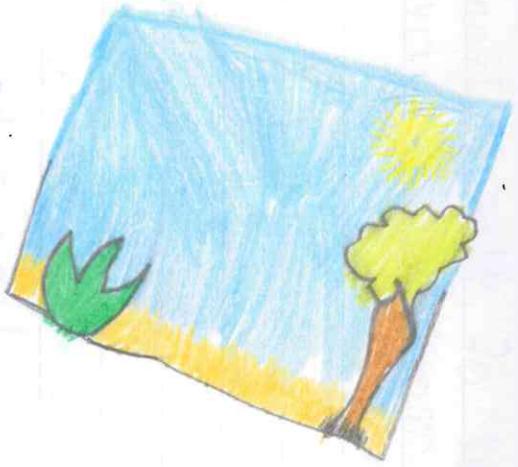
Bawda

mouse

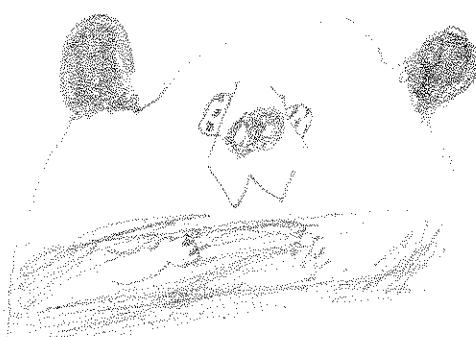


Survival in the Environment

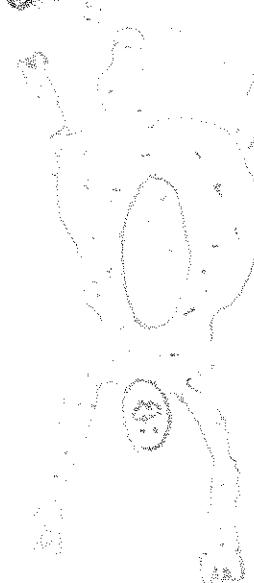
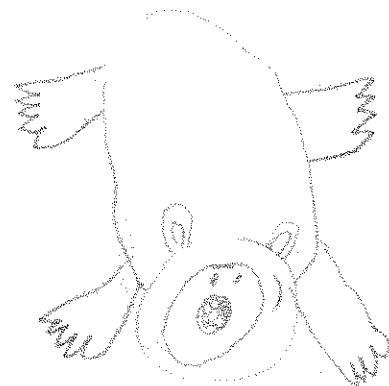
cocrouch



Pandas	Polar bears	Cheetahs
① It is a bear but it is not a polar bear.	② Polar bears are white.	③ Cheetahs are black and orange.
④ Pandas are good at climbing trees.	⑤ Polar bears are good at swimming.	⑥ Cheetahs are good at running.
⑦ Pandas have less fur than polar bears.	⑧ Polar bears are less active than cheetahs.	⑨ Cheetahs are faster than polar bears.
⑩ Pandas eat more bamboo per day than polar bears.	⑪ Pandas sleep more than polar bears.	⑫ Pandas are more social than polar bears.



Q
A
Q
A



Mixed bag
sketches from
feet



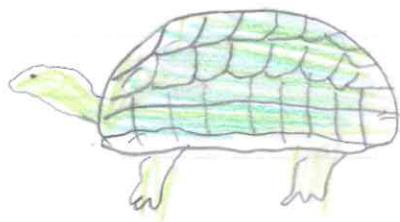
Q
A
Q
A

by: Meera

Survival

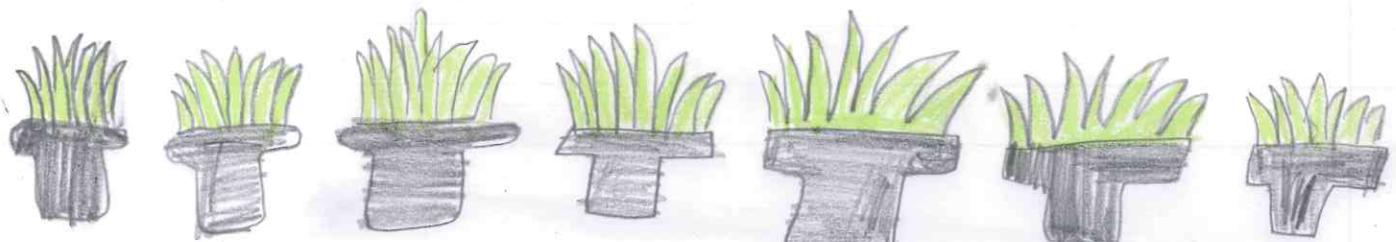
In The Cold Blooded Animals

Warm Blooded Animals

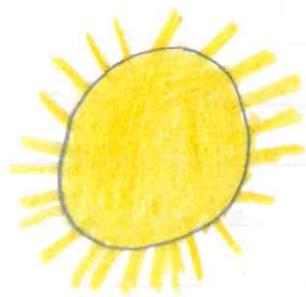


- Turtles live all over the world
- Turtles and tortoises are not the same thing

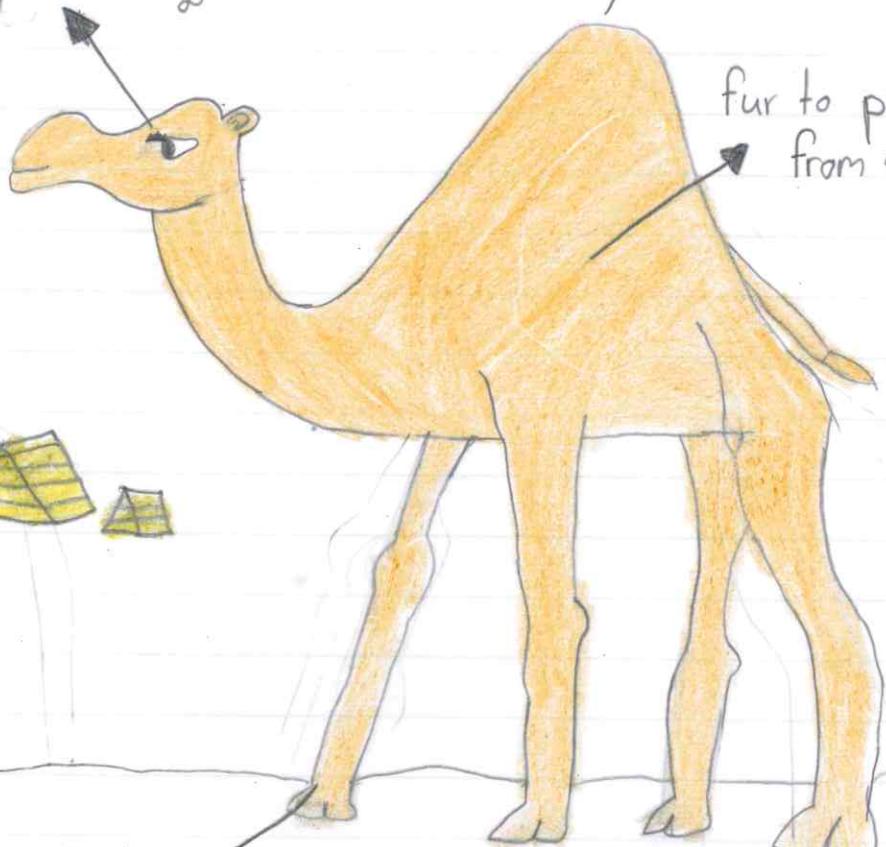
The Black and white "tuxedo" looked donned by most penguin species is a clever camouflaging called countershading.



Survival in the Environment



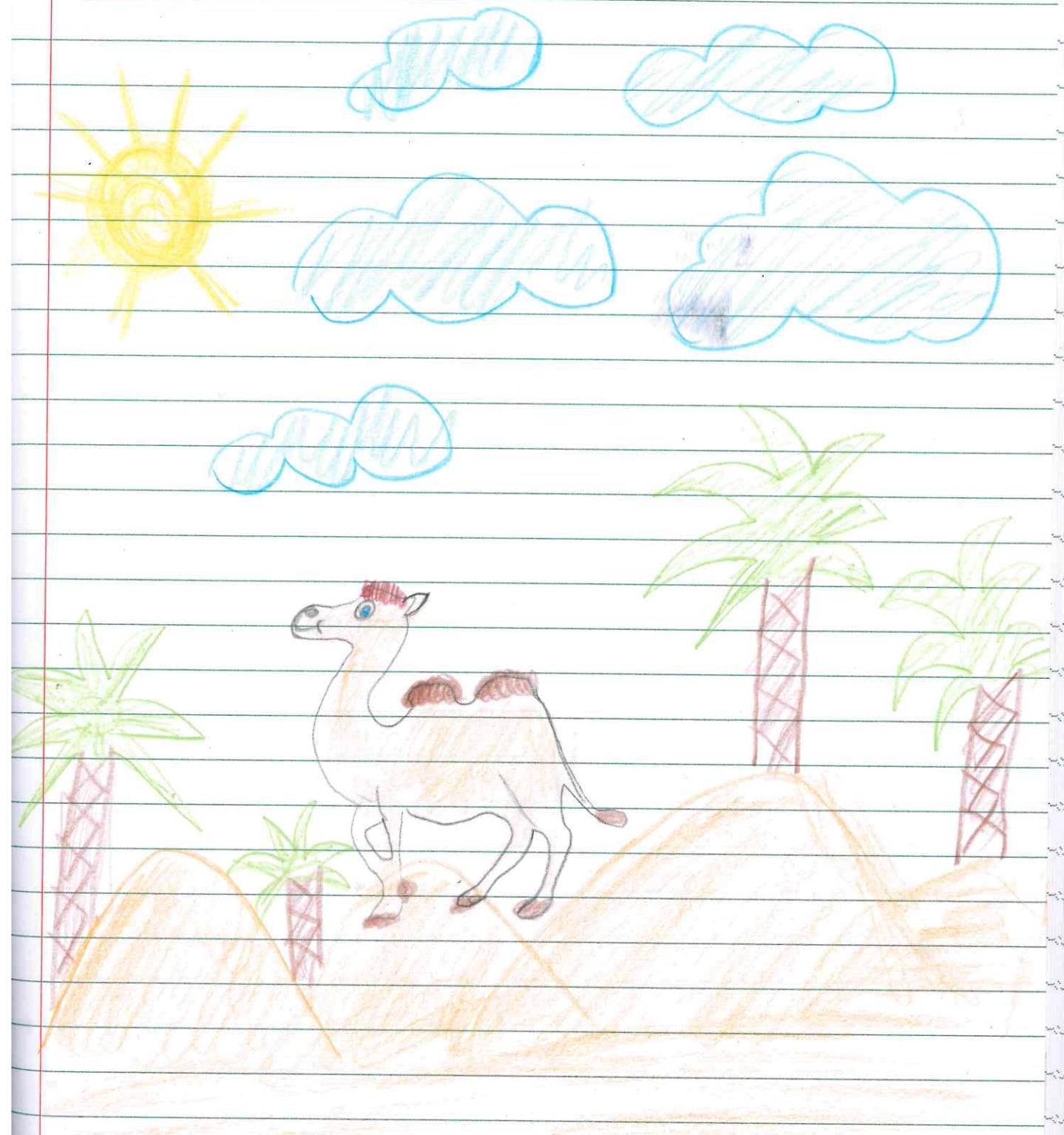
long eyelashes
to protect eyes from sand

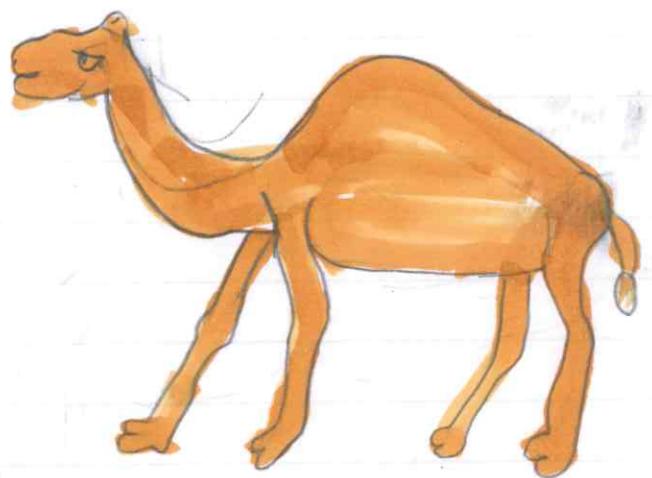


hump to
store fat

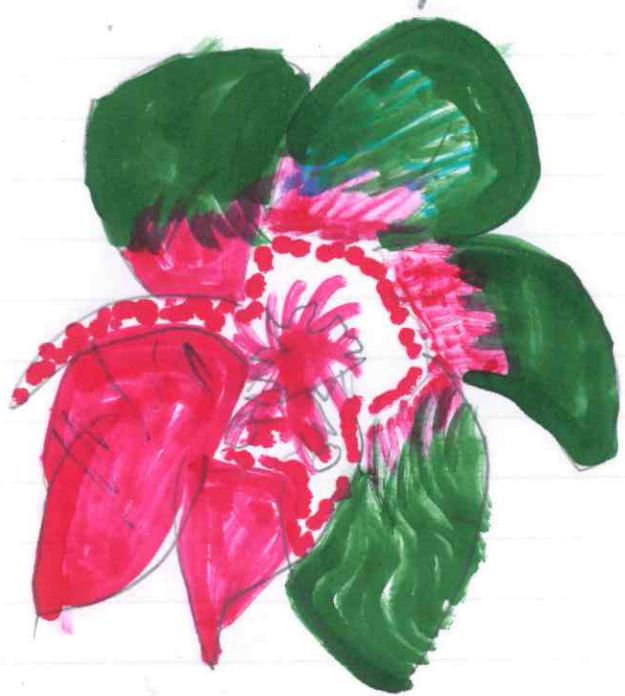
fur to protect
from sunburn

Flat
Feet to protect
from slipping in the sand





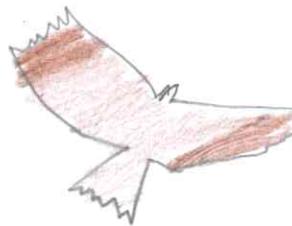
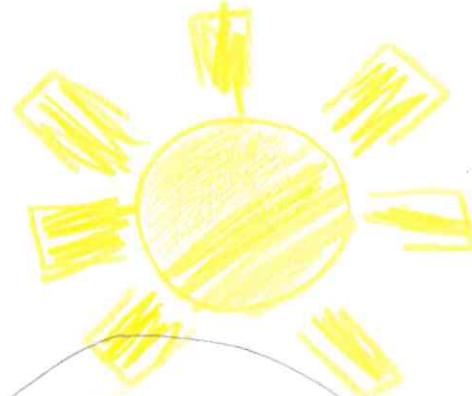
Dogwood



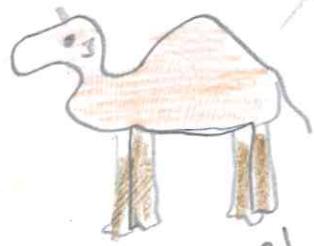
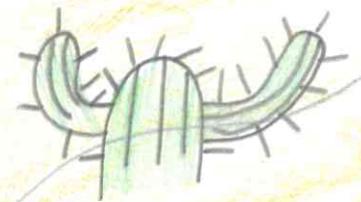
penguin



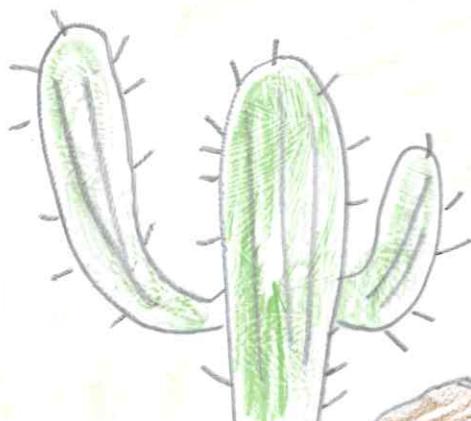
OSMAAN
Gr 5 D



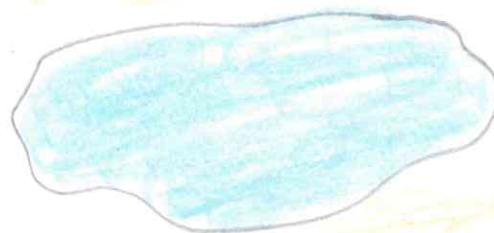
Vulture



camel



lizard



Snake



Meercat



Scorpio

Survive in the Environment

Habitat vs Environment

A. The Habitat is an area of the Environment. A Habitat is in a environment but an environment is not always a habitat.

A. A habitat always has life in it. Whereas the environment does not necessarily have life in it.

A. A habitat is always a preference of one species, Whereas an environment could be a preference of many species that could be eventually become many habitat.

A. Usually, the environment governs the properties of a habitat, but not

Vice Versa.

