

Worksheet 1 | The Primary Stage of Grades (4-5)

2023-2024

Name:	Subject: Science
	Adaptation

Date: / / Class: Grade Five National (All Sections)

Objective/s Identify physical adaptation that different organisms have in order to survive in their habitats.

Question 1: State the name of the correct organism next to its adaptation below.

Polar Bear Cactus Camel Desert Desert Cold and environment. environment. snowy. Very hot and dry Very hot and dry Predates on with little water with sandy smaller ground, which can or rain. Many animals such redators looking be difficult to as seals. for water. walk ok.

Adaptation	Animal
It has hump to store fat.	
This animal has thick fur to stay warm.	
It has long and wide roots which can grow deep in the ground to get water.	
It has pointy needles to protect from predators.	
Has strong teeth and claws.	
Has long eyelashes to protect eyes from the sand.	
Has specially shaped toes to help walking on the sand.	
Long hollow stem which is good for storing water.	







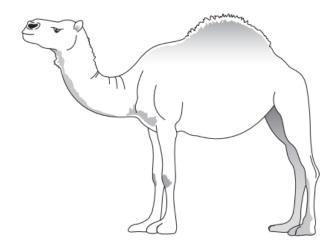






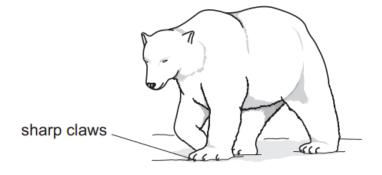


Q2: a) Using the picture below list **three** features which help this animal to adapt to its environment.



1	
2	
3	

b) Look at the picture of a polar bear.



The polar bear is suited to its environment.

It has sharp claws.

Write down two other ways it is suited to its environment.

1	
2	

Q 3: a) Some animals camouflage in order to hide from predators, or to find their prey.
Define the term Camouflage . Give examples.
b) State two features that birds have so they can fly.
Q4: Fill in the blanks to complete the following sentences.
1- An example of a bird that has a curved sharp beak is:
2- Animals and plants have different features to survive in their surroundings. This is called
3- In plants, the petals of the flower attract insects for pollination.
4 have webbed feet for powerful swimming.
5- The frog has a long sticky tongue to

