Name: Date:

Unit 5 Grammar





Preparation: Watch the start of the video. Complete the definition:

naturalization
modification Tectify
correstication abituation
stagy correct adjustment alteration pardening
acculturation doop novel emend
alter
fit edit
defection accommodation conversions easoning
defection accommodation conversions accommodation amend integration
discharge tune dissimilation manually
orientation converting control this yeavisal
modify acclinatization rewrite
transfigure modulation familiarization

A ______ of a living thing that helps ___ survive its ____

Write down the meanings

to eat	to sip	beaks	to reach	to scoop-up

Now watch the full video. Fill in the blanks

A perfect
example of
adaptation are
bids

Hummingbirds have stretch and long beaks

the

Hawks use their Sharp beaks Pelicans use their large pouch-like

Toucans use

ouch-like their long beaks

beaks

fish

fruits from tree

tops



flowers

néctar from

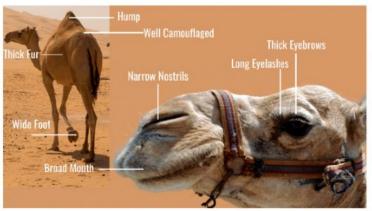


small prey.





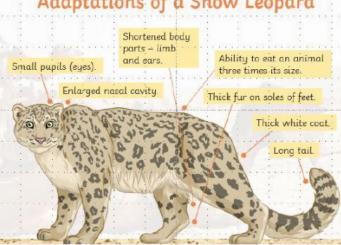
I. Look at the adaptations and read about them. Write down using to and because



store water.	chew cactus and thick plants.	
it needs protection from sunrays.	avoid burning with the hot sand	
survive in the desert.	sand storms could enter their eyes.	

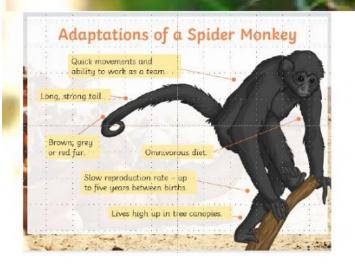
The camel is adapted	d	
It has	on its hump	
It has a	with big teeth	
It has a big		for days and drink it later
It has		and walk without stucking.
It has long eyelashes	and	

Adaptations of a Snow Leopard



walk on the cold snow	camouflage in the snow.
that's where predators use to bite it	warm up the air it breathes
most polar fauna is bigger tan him	live in the tundra.

The snow leopard is a	adapted		
It has	on its eyes		
It has	and big paws		_ •
It has a		and keep warm.	
It has	because		
Its nasal cavity is			



balance on tree branches	It can feed from bugs, small birds and fruits
live in the rainforest	those herds are too big
camouflage as branches	It lives in herds.

The spider-monkey is a	adapted		
It has a	and arms		
Its diet is			
It has			from different trees.
It has		because	
And It has a			

