Diurnal and Nocturnal Animals

Diurnal Animals	
Diurnal animals are active during the	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
They hunt, eat and when it is light.	80
They need light to help them to	
When it is dark, diurnal animals Butterflies,	
squirrels and are all diurnal.	
Nocturnal Animals animals are active at night. They	
hunt, eat and move when it is	
Nocturnal sleep when it is light. Som	e nocturnal
animals live in hot places. They sleep during the day to avoid th	ie
of the sun. Others come out at night to avoi	d being
by predators. But some hu	ınt at night,
when fewer animals are awake and searching for food.	
Foxes, hedgehogs and are	1
all nocturnal.	





Diurnal and Nocturnal Animals

Amazing Adaptations

Staying	ig in the dark is tricky. Nocturnal animals				
often have special features to I	help them				
at night.					
1. Big	that can see in the dark.				
2. Big cupped ears with excell	lent				
3. Echolocation to help them	work out	things are.			

4. A super sense of smell to track down ______.



Diurnal and Nocturnal Animals - Answers

Accept any alternative answers that make sense.

Diurnal Animal	.S			
Diurnal animals o	ıre active duri	ing the	<u>day</u>	They
hunt, eat and	move	when	it is light. Th	rey need light to
help them to	see	Whei	ı it is dark, d	iurnal animals
<u>sleep</u>	Butterflies	s, squirrels a	nd h	umans
are all diurnal.				
Nocturnal Anim	ıals			
Nocturnal	anim	ials are activ	∕e at night. T	They hunt, eat and
move when it is _	dark	No	octurnal	animals
sleep when it is li	ght. Some noo	cturnal anim	als live in ho	t places. They sleep
during the day to	avoid the	heat	of the	e sun. Others come
out at night to av	oid being	eaten	by pr	edators. But some
predators	hunt at r	night, when	fewer animo	als are awake and
searching for food	. Foxes, hedge	chogs and	bats	are all
nocturnal.				
Amazing Adapt	ations			
Staying <u>alive</u>		in the dark is	s tricku. Noct	urnal animals
5 5			•	at night.
1. Big <u>eyes</u>		that car	n see in the da	rk
2. Big cupped ear	's with excelle	nt <u>he</u>	<u>aring</u>	·
3. Echolocation to	o help them w	ork out	where	things are.
4. A super sense of	of smell to trac	ck down	food	



