

# Diurnal and Nocturnal Animals

## Diurnal Animals

Diurnal animals are active during the d\_\_\_\_\_.

They hunt, eat and m\_\_\_\_\_ when it is light.

They need light to help them to s\_\_\_\_\_.

When it is dark, diurnal animals s\_\_\_\_\_.

Butterflies, squirrels and h\_\_\_\_\_ are all diurnal.



## Nocturnal Animals

N\_\_\_\_\_ animals are active at night.

They hunt, eat and move when it is d\_\_\_\_\_.

Nocturnal a\_\_\_\_\_ sleep when it is light.

Some nocturnal animals live in hot places.

They sleep during the day to avoid the h\_\_\_\_\_ of the sun.

Others come out at night to avoid being e\_\_\_\_\_ by predators.

But some hunt at night, when fewer animals are awake and searching for food.

Foxes, hedgehogs and b\_\_\_\_\_ are all all nocturnal.



move

bats

day

animals

see

eaten

dark

sleep

predators

heat

nocturnal

humans

# Diurnal and Nocturnal Animals **Answers**

Accept any alternative answers that make sense.

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move

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## Amazing Adaptations

Staying \_\_\_\_\_ in the dark is tricky. Nocturnal animals often have special features to help them \_\_\_\_\_ at night.

1. Big \_\_\_\_\_ that can see in the dark.
2. Big cupped ears with excellent \_\_\_\_\_.
3. Echolocation to help them work out \_\_\_\_\_ things are.
4. A super sense of smell to track down \_\_\_\_\_.



hearing

eyes

food

where

alive

survive

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