

NAME

DATE

1 What group does the animal in the photo belong to? Tick its characteristics.

- It belongs to the group of



- It has skin covered with fur.
- It has fins.
- It has four legs.
- It has a mouth with lips and teeth.

2 Circle the way these groups of animals breathe.

- Mammals breathe through lungs / gills.
- Birds breathe through lungs / gills.
- Fish breathe through lungs / gills.
- Adult amphibians breathe through lungs / gills.
- Reptiles breathe through lungs / gills.
- Baby amphibians breathe through lungs / gills.

3 Complete using one of these words: feathers, scales, fur.

- Mammals have skin covered with
- Birds have skin covered with
- Most fish have skin covered with
- Reptiles have skin covered with

4 Match.

Mammals •

a) The lay eggs and take care of their babies.

Fish •

b) They lay eggs and most of them do not take care of their babies.

Birds •

c) They give birth to live young and drink their mother's milk when they are born.

Reptiles •

Amphibians •

5 What are tadpoles?



Birds

Fish

Amphibians

Mammals

Reptiles

6 Underline the group of vertebrates that this animal belongs to.

turtles

lizards

snakes

crocodiles

7 Colour in the group of reptiles that move around by slithering.

flightless birds

ducks

birds of prey

songbirds

8 Underline the group of birds that have strong claws and sharp beaks for hunting.

a) They eat the remains of dead animals and keep nature clean.

b) They provide us with honey.

c) They help plants to reproduce.

9 Choose the correct statements: why are bees important?

a) They eat the remains of dead animals and keep nature clean.

b) They provide us with honey.

c) They help plants to reproduce.

10 Match the animals to the benefit they provide.

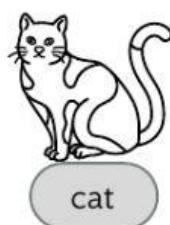


vulture

- They are food for other animals.
- They keep us company.
- They help to keep nature clean by eating the remains of dead animals.



mosquito



cat

earthworm