

1. Which kingdom do they belong to? Classify the words.

yeast	grasses	invertebrates	tree	mould
bushes	vertebrates	echinoderms	mushrooms	molluscs

ANIMAL KINGDOM	PLANT KINGDOM	FUNGI KINGDOM

2. Are these sentences true or false? Correct the false sentences.

a) Animals can't move around. TRUE / FALSE

b) Animals eat other living things. TRUE / FALSE

c) Animals make their own food. TRUE / FALSE

d) Mushrooms, mould and yeast are all plants. TRUE / FALSE

3. Write the name of the invertebrate group.















4. Answer the questions about sponges.

a) **Where** do sponges live? _____

b) Describe their **body**: _____

c) How do sponges **breathe** and **eat**? _____

5. Complete the sentences about invertebrates. There are two words you don't need.

segments

umbrella

arachnids

worm

insects

snails

a) Annelids have a long , soft body divided into _____.

b) Some molluscs live on land, for example _____.

c) Scorpions and spiders are _____.

d) Jellyfish have a soft body called _____.

6. Complete the text. There are two words you don't need.

gills oxygen air carbon dioxide lungs water
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Mammals, reptiles and birds breathe with _____. They use them to take _____ from the air. Fish use _____ to take oxygen from _____.

7. Read and write oviparous or viviparous.

- a) These animals are born directly from their mother. _____
- b) They reproduce by laying eggs. _____
- c) They produce milk to feed their babies. _____
- d) Birds are born from eggs. _____

8. Classify the following animals.

eagle zebra bat crocodile dolphin frog whale spider shark elephant

Oviparous	Viviparous

9. Match and complete the sentence.

Omnivores eat

plants

Carnivores eat

other animals

Herbivores eat

plants and other animals.

Cows, rabbits and horses are _____ because they eat _____

Lions and tigers are _____ because _____

Bears and pigs are _____

10. Choose the odd one out. Write why.

Example: tree bush cat grass

Cat, because it is not a plant.

a) bird frog crocodile lion

b) zebra cow shark rabbit

c) spider whale bee scorpion

d) whale dolphin orca shark
