

1

Choose **two vertebrate animals** (from different vertebrate groups) and explain how you know that it is from that group talking about its physical characteristics (reproduction, breathing, special features, etc.).

Animal 1

Animal 2

2

Choose **one invertebrate animal** and explain how you know that it is from that group talking about its physical characteristics (reproduction, breathing, special features, etc.).

3

Match with the correct group.

They have a moist skin.



They have scales and fins.



They have a dry skin and scales.



They have shell.



They have fur.



They have a spiny skin.



They have exoskeleton.



They have feathers.



Mammals



Arthropods



Birds



Amphibians



Fish



Echinoderms



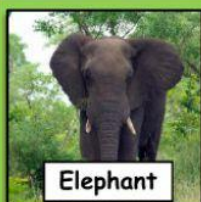
Reptiles



Molluscs

4

Look at these pictures and select the correct answers.



Elephant

Classification:

Group:

Breathing:

Reproduction:

Body:



Scorpion

Classification:

Group:

Breathing:

Reproduction:

Body:



Jellyfish

Classification:

Group:

Breathing:

Reproduction:

Body:



Crocodile

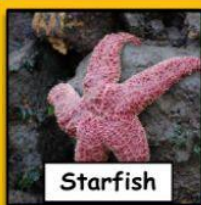
Classification:

Group:

Breathing:

Reproduction:

Body:



Starfish

Classification:

Group:

Breathing:

Body:



Clam

Classification:

Group:

Breathing:

Reproduction:

Body:



Ladybug

Classification:

Group:

Breathing:

Reproduction:

Body:



Octopus

Classification:

Group:

Breathing:

Reproduction:

Body:



Snake

Classification:

Group:

Breathing:

Reproduction:

Body:



Frog

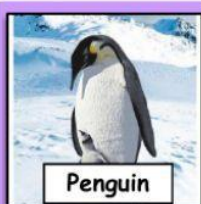
Classification:

Group:

Breathing:

Reproduction:

Body:



Penguin

Classification:

Group:

Breathing:

Reproduction:

Body:



Clown fish

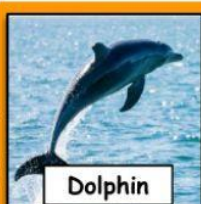
Classification:

Group:

Breathing:

Reproduction:

Body:



Dolphin

Classification:

Group:

Breathing:

Reproduction:



Millipede

Classification:

Group:

Breathing:

Reproduction:

Body:



Worm

Classification:

Group:

Breathing:

Reproduction:

Body:



Snail

Classification:

Group:

Breathing:

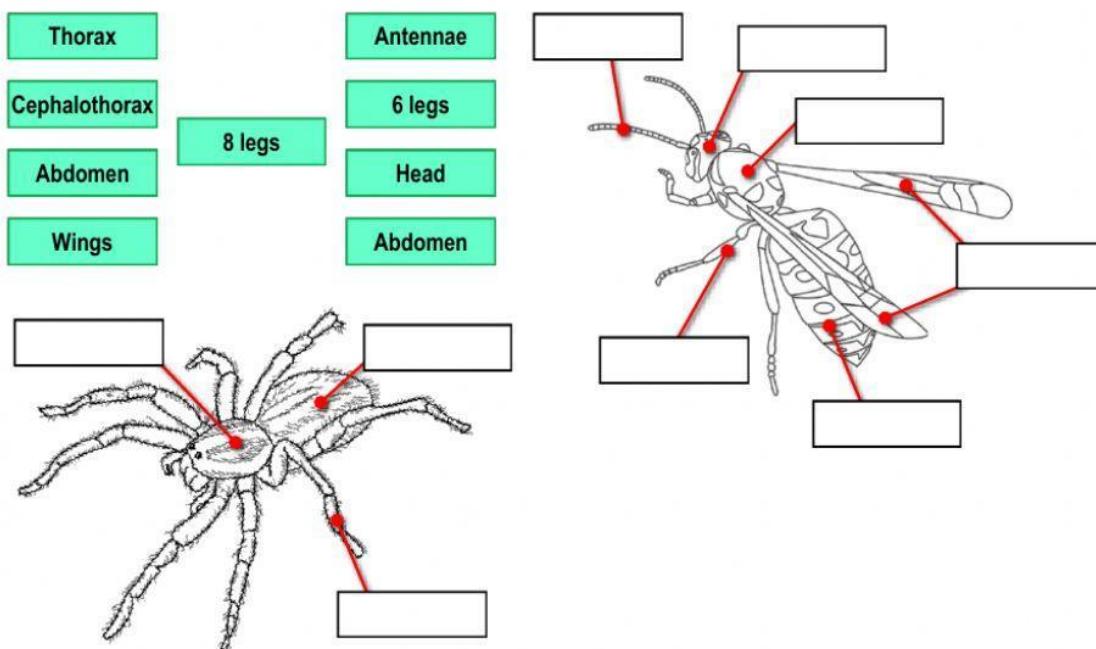
Reproduction:

Body:

5 Choose the correct option about the animal nutrition and reproduction.

They only eat plants.	Herbivore	Carnivore	Omnivore	Scavenger
They born from their mother's womb.	Oviparous	Viviparous	Ovoviviparous	Monotreme
They eat plants and meat.	Herbivore	Carnivore	Omnivore	Scavenger
They eat carrion.	Herbivore	Carnivore	Omnivore	Scavenger
They only eat meat.	Herbivore	Carnivore	Omnivore	Scavenger
They born from eggs.	Oviparous	Viviparous	Ovoviviparous	Monotreme
They born from eggs but inside they mother's.	Oviparous	Viviparous	Ovoviviparous	Monotreme
They are mammals but born from eggs.	Oviparous	Viviparous	Ovoviviparous	Monotreme

6 Label the different parts of these arthropods.

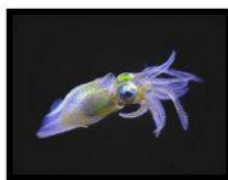


7 Classify these molluscs and arthropods according to their features.



Name:

Shell:



Name:

Shell:



Name:

Shell:



Name:

Legs:



Name:

Legs:



Name:

Legs:



Name:

Legs: