

1) NAME the five main GROUPS of VERTEBRATES:

1)	2)	3)	4)	5)
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2) Say if this statements are TRUE or FALSE.

Fish can take oxygen from water

Amphibians' skin must be wet.

Almost all amphibians are oviparous

Most of reptiles are viviparous.

Vertebrates and invertebrates have a backbone.

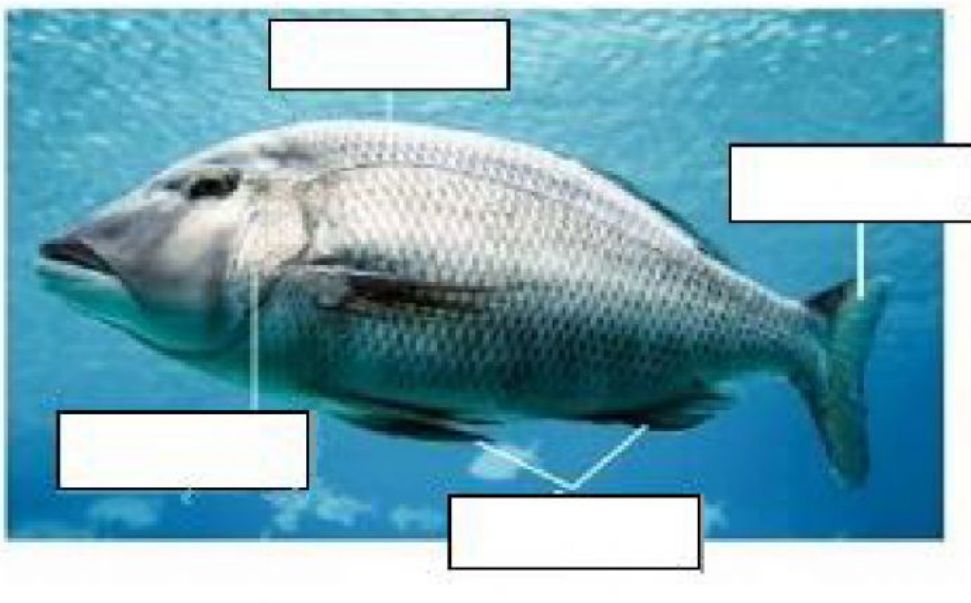
3) Drag and Drop the parts of the fish.

SCALES

GILLS

FINS

TAIL



4) NAME the six main GROUPS of INVERTEBRATES:

1)	2)	3)	4)	5)	6)
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5) TICK the correct statements about invertebrates.

They have no legs and no hard covering

Snails, octopuses and mussels are an example of Molluscs

Porifera are very complex invertebrates.

Arthropods haven't a Body covered in armour plates and no legs.

6) Write vertebrate or invertebrate.

They have internal bone and skeleton.

They don't have internal bone or skeleton.

They can be oviparous or viviparous.

They are only oviparous.

7) Complete the process of nutrition of a plant.

Xylem sap Roots Sunlight Carbon dioxide Oxygen

Photosynthesis Water Leaves Mineral Sales

This process is called _____.

The _____ absorb _____ and _____ from the soil.

This mixture is called _____.

Xylem sap travels through the stem to the _____.

The leaves absorb _____ and _____, which help
the plant to transform that into _____.

8) Join with arrows

Nutrition is producing offspring

Interaction consists of obtaining food and water

Reproduction is the reaction of a living organism to
changes in its environment.

9) Complete with the correct words.



10) Complete with the parts of a flower.

Petal Stigma Anther Stamen Style Filament

Stem Sepal Ovary Ovule Pistil

