

ANIMAL CLASSIFICATION

1.- Label the photos with the correct vertebrate group.



2.- Read the sentences and write T (true) or F (false). Correct the false sentences.

Birds are the only animals which have feathers

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Fish are the only animals which breathe with gills.

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Some reptiles have moist skin and shells for protection.

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3.- Circle the correct words to complete the sentences.

- Mammals are oviparous / viviparous and the parents look after / do not look after the offspring.
- All birds have fins / wings but some birds cannot swim / fly.
- Reptiles are usually viviparous / oviparous and most are herbivores / carnivores.

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- Amphibians breathe with gills / lungs when they are babies and go through photosynthesis / metamorphosis to change into adults.
- Fish have scales / shells to protect their bodies and use tails / tentacles to move through the water.

4.- Match to make true sentences.

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|--------------------|---|
| Cephalopods have | • a shell divided in two halves |
| Sponges cannot | • five strong arms. |
| Most starfish have | • soft, elastic bodies. |
| Gastropods have | • tentacles and some have a shell. |
| Sea cucumbers have | • move and must filter food from the water. |
| Bivalves have | • two eyes and four antennae. |
| Annelids have | • moist, segmented bodies. |

5.- Label the invertebrate groups in the photos.

ANNELID SPONGES CNIDARIAN

