

UNIT 3: ANIMALS IN THE WORLD 2019-2020

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_ LIST NUMBER: \_\_\_\_\_ MARK \_\_\_\_\_

**1) NAME the five main GROUPS of VERTEBRATES: (0,5)**

|    |    |    |    |    |
|----|----|----|----|----|
| 1) | 2) | 3) | 4) | 5) |
|----|----|----|----|----|

**2) Say if this statements are TRUE or FALSE.**

FISH can take OXYGEN FROM WATER

Amphibians don't change during their life cycle

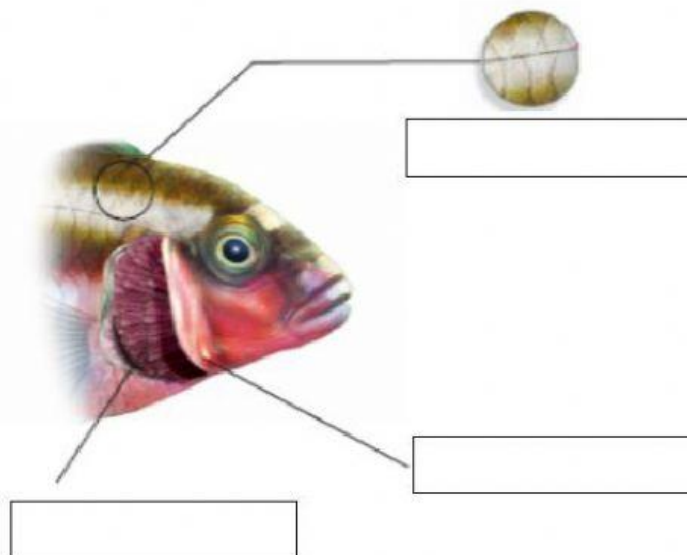
Almost all amphibians are oviparous

Anura and Urodela are type of fishes.

Vertebrates and invertebrates have a backbone.

**3) Drag and Drop the parts of the fish.**

|        |                          |       |
|--------|--------------------------|-------|
| scales | flaps covering the gills | gills |
|--------|--------------------------|-------|



**4) TICK the correct statement on why adult AMPHIBIANS NEED to BE NEAR WATER (0,5)**

To keep their skin wet.

They cannot live out of water.

When They are adults only breathe under water.

**5) TICK three sentences that talks about why FEATHERS are IMPORTANT for birds (0,75)**

- 1) They attract a mate.
- 2) They feed their offsprings
- 3) They control their body temperature.
- 4) They help them to fly.
- 5) They are useful for hunting.

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6) Tell what to types of birds are?

\_\_\_\_\_ birds and \_\_\_\_\_ birds.

7) Join the correct sentences about CROCODILES and LIZARDS. (0,75)

CROCODILE

STRONG JAWS

CROCODILE

SQUAMATA

LIZARD

CROCODILIA

LIZARD

SWALLOW THEIR PRAY.

8) NAME the six main GROUPS of INVERTEBRATES: (0,6)

1)

2)

3)

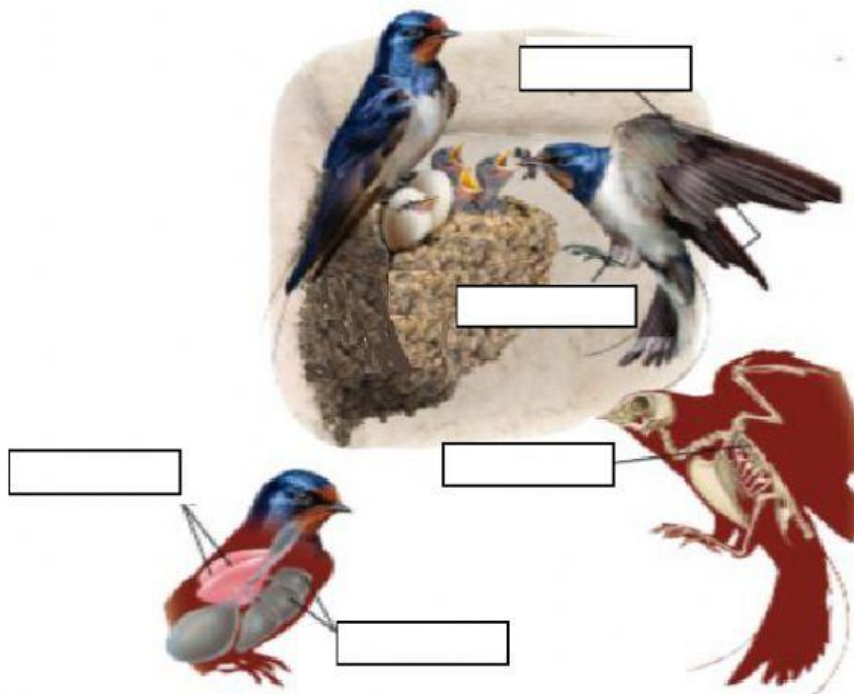
4)

5)

6)

9) Label the parts of the bird

Lungs    Backbone    air sacks    wings    legs    feathers



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10) **DEPENDING on the TYPE of NUTRITION we can NAME different TYPES of ORGANISMS: (0,4)**

| Heterotrophic organisms |   |   | Autotrophic organisms |
|-------------------------|---|---|-----------------------|
| 1                       | 2 | 3 | 1                     |

11) **Match**

herbivore

carnivore

decomposer

producer

omnivore












12) **COMPLETE the diagram to show the feeding relationship between these living organisms in a forest: (0,5)**

Grass      rabbits      foxes      bears      mushrooms

