



Name _____ Section _____ No _____ Month - Meyaziya

I. Answer the following questions.

1. Write the two main groups of animals **vertebrate animals and invertebrate animals**
2. Write two examples for each group of animals

vertebrates

invertebrates

Fish

Insects

Bird

worms

3. Write the three body parts of insects **Head, Thorax, Abdomen.**
4. Where the wings and legs of insects are located? **On their thorax.**
5. What insects can detect with their antennae? **Sound, smell, vibration.**
6. What we call the life cycle of insects? **Metamorphosis.**
7. Write the two types of metamorphosis.

Complete metamorphosis.

Incomplete metamorphosis

8. Write the four stages of complete metamorphosis.

Egg > larva > pupa > Adult.

9. Write the three stages of incomplete metamorphosis **Egg > nymph > Adult**
10. Write two examples for each

Useful Insect

Harmful Insect.

Honey bee

Housefly

Ants

Locust

11. Write the jobs of each types of honey bee

Queen bee **laying egg** Drone **mating with the queen**

Worker bee **Collecting nectar, guarding the hive, making honey.**

12. What are the five main groups of vertebrate animals?

Fish, Amphibians, Reptiles, Birds, and mammals.

13. Where fish can live? **In water.**

14. What type of fertilization do amphibians have? **External fertilization.**

15. How mammals feed their babies? **With their breast milk.**

16. What is excretion? **Excretion is the process of removing chemical wastes from our body.**

17. Mention the main organs of excretion? **Kidneys, Lungs and the skin.**

18. Which layer of our skin is made up of dead cells? **Epidermis**

19. Write the primary function of our kidneys. **The removal of chemical wastes from the blood.**

20. Which excretory organ removes gaseous wastes from our body? **Our lungs.**

Parent's name _____ Signature _____ Date _____

A place where self - reliant and productive citizens are produced!