



I. Answer these questions: You can use the same answer more than once if needed. Write your answer on the blank provided.

mammals	birds	reptiles	amphibians	scales
fish	insects	arachnids.	feathers	beaks.
	skin	gills	six	eight

1. Goldfish and sharks fall into the category of _____.
2. Butterflies and ants are types of _____.
3. Spiders are classified as _____.
4. _____ give birth to live young ones and nurse them with milk.
5. Birds are characterized by _____, _____, and a lightweight skeleton, which enables them to fly.
6. Reptiles are cold-blooded animals with _____ covering their bodies.
7. Amphibians are cold-blooded and have moist, permeable _____.
8. Fish are cold-blooded animals that live in water and have _____ for breathing.
9. Insects have three body segments and _____ legs.
10. Arachnids have two body segments and _____ legs.
11. Why do you think mammals are often covered in fur or hair?

12. Which feature will you use to classify the animals into vertebrates and invertebrates?

II. Sort the following animals according to their group.



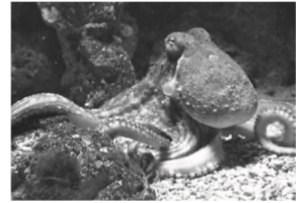
butterfly



cat



lion



octopus



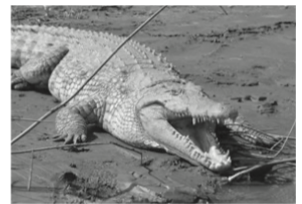
ladybird



worm



elephant



crocodile



cow



dog



spider



fly

Vertebrates	Invertebrates
13.	19.
14.	20.
15.	21.
16.	22.
17.	23.
18.	24.

III. Answer the following questions, write your answers on the line provided.

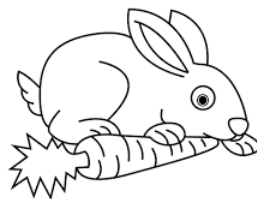
25. Imagine you are a butterfly. How do you create more butterflies? What special process do you go through to lay eggs?



26. You are a cat. What happens after you eat your food? How does your body get rid of what it doesn't need?



27. Picture yourself as a rabbit. What types of food do you eat to stay healthy? How does eating help you grow and have energy?



Term: II

Session:2023-2024



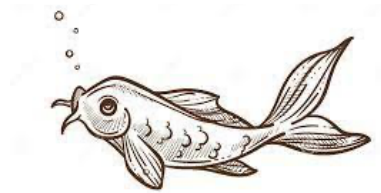
Name: _____

Date: _____

28. Imagine that you are a sunflower. How do you know when it's daytime? What do you do when the sun goes down? Which life process is it?



29. Pretend you are a fish underwater. How do you breathe? Which process helps you take in oxygen from the water?



30. Imagine you are a bird. What part of your body helps you fly? Which life process are you using to fly?



31. Imagine that you are a tiny seed and one day you have become a strong tree. Which life process helps you to become a strong tree?



**IV. Answer these questions: You can use the same answer more than once if needed.
Write your answer on the blank provided.**

Ferns	Mosses	Flowering Plants	Conifers
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32. _____ are green plants that have no roots or flowers.
33. _____ are also green plants that have no flowers, they make spores instead of seeds, which will grow into new plants
34. _____ make cones to hold their seeds. They usually have needles instead of leaves. Conifers are an example of this group.
35. _____ has over a quarter of a million different kinds including plants that have flowers, grasses, and fruit bearing plants.