



SHREE VASISHTHA VIDHYALAYA

Science Worksheet 2026-2027

Name: _____

Std: II - _____

Roll No. _____

Worksheet No: - TA1-06

Date: - _____

Ch-4 Body structure of Animals

Ch-7 Other Animals

1. Fill in the blanks

- a) Fish have _____ instead of legs.
- b) Birds have _____ instead of arms.
- c) An elephant uses its _____ to pick up food.
- d) A camel has a _____ where food is stored.
- e) Frogs have _____ which help them to swim.
- f) Crabs, lobsters and octopuses also breathe through their _____.

2. Match the animal to the way it protects itself

1) Stick insect	a) Gives an electric shock
2) Tortoise	b) Looks just like a twig
3) Electric eel	c) Hides inside its thick shell
4) Zebra	d) Changes its body colour
5) Chameleon	e) Runs away very fast on strong legs

1) _____, 2) _____, 3) _____, 4) _____, 5) _____

3. Write true or False for each sentence.

- a) All birds can fly. _____
- b) Insects have six legs. _____
- c) A giraffe has a long neck to eat leaves of tall trees. _____
- d) Fish have feathers on their bodies. _____
- e) A camel can live for many days without water. _____

4. Answer each question in one word.

- a) What do birds build to lay their eggs in? _____
- b) What body part helps a fish to swim? _____
- c) What comes out of a butterfly egg? _____
- d) What covers a bird's body? _____
- e) What does a tortoise hide under when it senses danger? _____

5. What do they eat? Write 'p' for plant eater and 'F' for flesh eater.

Animal	Clue	P or F
Cow	Sharp front teeth, flat back teeth	
Tiger	Long, sharp claws and teeth	
Deer	Horns, no claws	
Eagle	Sharp claws and beak	

6. Who Am I?

- a) I look just like a twig. Enemies find it hard to spot me. Who am I? _____
- b) I have a long, sticky pipe instead of a mouth. I drink sweet nectar from flowers. Who am I?

- c) I have a hump on my back and can go without water for many days. Who am I?

- d) I have a long neck that helps me eat leaves from tall trees. Who am I? _____
- e) I use my trunk to pick up leaves and put them in my mouth. Who am I?

7. Draw life cycle of a butterfly.