Chapter 7: Interdependence in Living Beings-Plants and Animals

Worksheet 1

1. Fill in the blanks.	
(i) Plants contain green J	pigment called
(ii) eat plants and plant parts.	
(iii) Plants take minerals t	hrough their
(iv) and	are microorganisms.
(v) Tigers are hunted for	their and
2. Write T for true and F fo	or false statement.
(i) Decomposers feed on the dead and rotten animals and plants.	
(ii) The sun is the only so	ource of energy in a food chain.
(iii) Carnivores are called	primary consumers.
(iv) Plants and animals do	o not depend on each other.
(v) Omnivores can make	their own food.
3. Match the following.	
Column A	Column B
(i) Scavengers	(a) Horns
(ii) Overgrazing	(b) Dead and rotting matter
(iii) Forest fire	(c) Drought
(iv) Hunting	(d) Producers
(v) Plants	(e) Lightning

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Worksheet 2

1. Give one word for the following.

- (i) Very small organisms which cannot be seen with the naked eye
- (ii) Increase in the temperature of earth's atmosphere
- (iii) Animals which eat dead animals or plants
- (iv) Microbes which feed on dead and rotten animals and plants
- (v) A green pigment found in plants

2. Complete the following statements by matching the two columns.

Column A

- (i) Food chains maintain
- (ii) Decomposers change dead matter into
- (iii) Plants keep the air cool by
- (iv) Bacteria and fungi are
- (v) Herbivores take food

Column B

- (a) microorganisms.
- (b) balance in nature.
- (c) directly from plants.
- (d) simpler form.
- (e) releasing water vapour.

3. Answer these questions.

- (i) Why are plants called producers?
- (ii) Why are herbivores called primary consumers?
- (iii) Why are animals called consumers?
- (iv) Which animals clean the environment?
- (v) What do we get from plants?