Name ……..…….. Class …… No ……..…….

Multiple Choice:

Choose the correct answer and mark X in the answer-sheet.

1 "Very, very hot or very, very cold" means _____ temperature.

A. super B. extreme C. cool D. normal

2 Which one is a living environment?

A. air B. plants C. sunlight D. chemicals

3 Carnivores that eat other carnivores are called _____.

A. primary B. secondary C. tertiary D. omnivores

4 All of populations in one habitat make up a _____.

A. community B. pond C. biodiversity D. home

5 The range of organisms in a particular ecological community!

A. species B. biodiversity C. community D. population

6 The natural world in which people, animals and plants live!

A. biodiversity B. environment C. ecology D. ecosystem

7 These type of organisms eat dead animals and plant!

A. fungi B. worms C. bacteria D. all of above

8 A localized group of interdependent organisms together with the environment they inhabit and depend on!

A. population B. community C. environment D. ecosystem

9 What is the most important part of the physical environment?

A. temperature B. water C. light D. all of above

10 A series of organisms that energy passes through!

A. food chain B. food pyramid C. food web D. A and B

11 The living environment is all of the _____ such as plants, animals, and insects in an area.

A. communities B. populations C. species D. organisms

LIVEWORKSHEETS

12 Which one is a physical environment?

A. sunlight B. insects C. animals D. plants

13 Each species in a community make up a _____.

A. population B. biodiversity C. habitat D. ecosystem

14 The populations of rabbits and foxes make a _____ community.

A. pond B. grassland C. rainforest D. coral reef

Matching:

Match column A to the column B.

	Column A		Column B
15	**Biodiversity**	**A**	or home
16	**Cacti**	**B**	this plant can live in very dry places, such as desert communities
17	**Fungi**	**C**	its measured by the number and types of different species present
18	**A habitat**	**D**	this group as a decomposer, eats dead animals and plants

LIVEWORKSHEETS