



# INDIAN SCHOOL NIZWA - WORKSHEET

## BIOLOGY CH:2 BIOLOGICAL CLASSIFICATION

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class: XI Sec: A

1.	Cyanobacteria are important in enhancing soil fertility . Explain
2.	What causes “red tide”?
3.	Write the difference between Plasmodium and <i>Plasmodium</i> .
4.	Why ascomycetes are also called sac fungi?
5.	What are viroids?
6.	Expand PPLO.
7.	What is diatomaceous earth? Write its uses.
8.	Write any four demerits of two kingdom classification
9.	What observable features in Trypanosoma would make you classify it under kingdom Protista?
10.	Algae are known to reproduce asexually by variety of spores under different conditions. Name the spores and the conditions under which they are produced.
11.	Make a list of two columns (type of algae/fungi and description) of algae and fungi that have commercial value as source of food, chemicals, medicines and fodder.
12.	Peat is an important source of domestic fuel in several countries. How is peat formed in nature?
13.	Write difference between eubacteria and archebacteria.
14.	Draw neat diagram of nostoc , virus
15.	Explain in detail: protozoans.