

## 9th Class Biology Chapter 3 Biodiversity English Medium KPK Boards Online Mcqs

Sr	Questions	Answers Choice
1	Biodiversity of a species means its	A. Number B. Variety C. Population D. Community
2	The number of organisms on earth is	A. 10 Thousand B. Two lac C. 20 lac D. One crore
3	Biodiversity is richer in :	A. Deserts B. Temperate Region C. Polar Regions D. Tropics
4	Diversity of the plants is called	A. Fauna B. Flora C. Community D. Biosphere
5	Correct sequence of classification is:	A. Phylum, Class, Order B. Phylum, Order, Class C. Class, Order, Phylum D. Order, Phylum, Class
6	The Basic Unit of classification is:	A. Class B. Species C. Genes D. Family
7	According to classification, what is Human Order?	A. Mammalia B. Primates C. Hominidae D. Homo
8	Class is a group of related	A. Genes B. species C. Order D. Families
9	The vast Group of living organisms in biological taxonomy:	A. Class B. Phylum C. Kingdom D. Family
10	Family is a group related	A. Genes B. Orders C. Species D. Classes
11	Related genera combine to make a	A. Order B. Family C. Class D. Phylum
12	A group of relatedspecies called	A. Order B. Genes C. Phylum D. Kingdom
13	A genes is a group of related:	A. Families B. Classes C. Species D. Order
14	The animal unable to reproduce is:	A. Monkey  B. Mule C. Horse D. Donkey
15	It deals with the classifications of organisms	A. Taxanomy B. Entamology C. Anatomy D. Botany

16	Branch of biology which deals with the study of classification of organisms and their evolutionary history is called	A. Taxanomy B. Systematics C. Bio informatics D. Genetics
17	Who introduced the system of classification of organisms for the first time	A. Ernst Haeckel B. Aristotle C. Carolus Linnaeus D. Robert Whittaker
18	Taxon of order introduce first time by	A. Tournefort B. Linnaeus C. Rivinus D. John Ray
19	Who translatedAristotle's book De Anima into Arabic?	A. Ibn Rushd B. Tournerfort C. CarleusLinnaeus D. John Ray
20	Theory of evolution purpose by:	A. Aristotle B. Drawin C. Bu Ali Sina D. Lamark
21	Who proposed three kingdom classification:	A. Ernst Hakel B. E-Chatton C. Margulis D. Schwartz
22	Carolus Linnaeus divided nature into kingdom	A. 2 B. 3 C. 4 D. 5
23	Which group of living organisms absorbs his food from the environment?	A. Protists B. Fungi C. Bacteria D. Animals
24	who suggest the kingdom protista?	A. Abu Usman B. Jabir Bin Hayan C. <div>Ernest Hackel</div> <div> </div> D. Arhanious
25	Five kingdom system introduce by:	A. Margulis and Schwartz B. Robert whittaker C. <div> &gt;</div> <div>Ernest Hackel</div> <div> &gt;</div> D. Tonifort
26	Robert Whittaker introduce five kingdom system of classification in the year.	A. 1976 B. 1967 C. 1937 D. 1896
27	Kingdom protista has types	A. 2 B. 3 C. 4 D. 5
28	Which of these is a cellular.	A. Human B. Bacteria C. Fungi D. Virus
29	To which kingdom viruses belong?	A. Monera B. Protista C. Fungi D. None
30	Which kingdom all prokaryotic animals belongs?	A. Fungi B. Monera C. Protista D. Porifera
31	Which Organisms is included in kingdom monera.	A. Cyanobacteria B. Algae C. Fungi D. Virus
32	Member of which group among the following are all prokaryotes?	A. Animals B. Protista C. Bacteria D. Plants
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33	In which kingdom would you classify unicellular prokaryotes?	B. Fungi and monira C. Only protista D. Only Fungi
34	Common Example of kingdom fungi is	A. Mushrooms B. fern C. Algae D. Mosses
35	Mushrooms are the example of kingdom	A. Plantae B. Monera C. Protista D. Fungi
36	Kingdom of fern is	A. Fungi B. Protista C. Plantae D. Animalia
37	Viroids are composed of only	A. Protein B. RNA C. DNA D. Carbohydrate
38	Algae belong to kingdom	A. Plantae B. Fungi C. Protista D. Monera
39	Nuclear envelope is absent in:	A. Monera B. Protista C. Fungi D. Plantae
40	Binomial nomenclature method was first time introduce by:	A. Aristotle B. Carlus Linnaeus C. Redi D. Drawin
41	In Binomial Nomenclature , the first letter of the name is captalized:	A. Family B. Class C. Species D. Genes
42	Scientific name of onion is:	A. Allium Cepa B. Asterias rubens C. Zea mays D. Felis Domsticus
43	Allium Cepa is the scientific name of	A. Potato B. Carrot C. Pea D. Onion
44	Scientific name of house crow is	A. Corves Splandense B. Allium Cepa C. Rana Tigrina D. Asterias Rubens
45	Scientific name of star fish is	A. Allium Cepa B. Zia-maize C. Asterias Rubens D. Carvus spiendens
46	Scientific name of human being is:	A. Homo sapiens B. Pisum sativum C. Rosa indica D. Allium Cepa
47	Eucalyptus plants were imported from	A. China B. Australia C. Africa D. None of above
48	Thespecies which is not present in any ecosystem called:	A. Endangeredspecies B. Global ecosystem C. Extinctspecies D. Population
49	How many million population today live on earth	A. 200 B. 400 C. 600 D. 800
50	Number of persons increasing in the world population after every one minute is:	A. 180 B. 290 C. 280 D. 490

Star fish eats: Himalayian Jungle project was started in	A. Algae B. Fungi C. Bacteria D. Mussels A. 1991
-limalayian Jungle project was started in	
	B. 1995 C. 1997 D. 2013
⊣oubara bustard is a large:	A. Fish B. Bird C. Reptiles D. Plant
n which season Houbara bustard migrates to Pakistan and settles here?	A. Summer B. Spring C. Autum D. Winter
Name of national animal of Pakistan is:	A. Markhor B. Hourbara Bustard C. Sheep D. Peacock
The national bird of Pakistan is:	A. Patridge B. Sparrow C. Pigeon D. Eagle
An extinctspecies in Pakistan is	A. Whale B. Ibex C. Markhor D. Swamp deer
n Pakistan, An endangeredspecies is:	A. Indus dolphin B. Crow C. Sparrow D. Deer
The first microscopes was made in:	A. 1995 B. 1895 C. 1595 D. 1685
Who developed first microscope?	A. Robert Hooke B. Louis Pasture C. Robert Brown D. Zacharias Johnson
The use of microscope is called	A. Photography B. Endoscopy C. Microscopy D. Micrography
,	An extinctspecies in Pakistan is  n Pakistan, An endangeredspecies is:  The first microscopes was made in:  Who developed first microscope?