

9th Class Biology English Medium KPK Boards Online Mcqs

Sr	Questions	Answers Choice
1	how many elements make 99% of the total mass?	A. Four B. Six C. Eight D. Ten
2	Algae belong to kingdom	A. Plantae B. Fungi C. Protista D. Monera
3	The study of the functions of different parts of living organisms.	A. Morphology B. Anatomy C. Histology D. Physiology
4	A biologist uses for observation	A. Sense Organs B. Idealogy C. Data D. Deduction
5	Meaning of "logos" is:	A. Activity B. Structure C. Thinking D. Function
6	Who introduced the system of classification of organisms for the first time	A. Ernst Haeckel B. Aristotle C. Carolus Linnaeus D. Robert Whittaker
7	A liter of water is heavier than	A. Milk B. Acid C. Oil D. Ethanol
8	To which kingdom viruses belong?	A. Monera B. Protista C. Fungi D. None
9	Who proposed three kingdom classification:	A. Ernst Haeckel B. E-Chatton C. Margulis D. Schwartz
10	The study of genes and their history in inheritance is called:	A. Histology B. Anatomy C. Genetics D. Inheritance
11	Book of Bu Ali Sina on medicine is	A. Al-Nabatat B. Al-Wahoosh C. Al-Qanoon Fil-Tib D. Al-Haywan
12	Cell wall of fungi has :	A. Protein B. Chitin C. Cellulose D. Fats
13	Level of organization that is less definite in plants is:	A. Organisms level B. Organ system level C. Organ level D. Tissue level
14	Organelles assemble to form:	A. Cells B. Tissues C. System D. Organ
15	Proportion Means to join two equal ratio by the sign of:	A. = B. >+

C. +
D. -

16 The vast Group of living organisms in biological taxonomy:

- A. Class
- B. Phylum
- C. Kingdom
- D. Family

17 When we study the feeding relation among animals of different species of a forest, at which level of organization we are?

- A. Individual
- B. Population
- C. Community
- D. Biosphere

18 Common Example of kingdom fungi is

- A. Mushrooms
- B. fern
- C. Algae
- D. Mosses

19 The bark of which plant contains Quinine

- A. Mango Tree
- B. Pinus
- C. quina quina
- D. Guava tree

20 All cells are formed from pre-existing cells" is the saying:

- A. Pasture
- B. Rudolf Virchow
- C. Drawin
- D. Robert Hooke