

9th Class Biology Chapter 1 Introduction to Biology English Medium KPK Boards Online Mcqs

Sr	Questions	Answers Choice
1	Histology is scientific study of tissue is called:	A. Organs B. Cells C. Muscles D. Tissues
2	Which one of the following is not the characteristics of a good hypothesis	A. Must be consistent with available data B. Must be testable C. Must be correct D. Must make prediction
3	Biological method comprises of steps	A. 5 B. 6 C. 7 D. 8
4	Freezing point of water is	A. 100°C B. 37°C C. 0°C D. 98°C
5	The bark of which plant contains Quinine	A. Mango Tree B. Pinus C. quina quina D. Guava tree
6	Remains of extinct organisms are called:	A. Corals B. Fossils C. Coral reef D. Endangered
7	If a scientist studying the method of inserting human insulin gene in bacteria, which branch of biology it may be.	A. Anatomy B. Physiology C. Biotechnology D. Pharmacy
8	Famous book of Jaber Bin Hayan is:	A. Al-Kheil B. Al-Wahoosh C. Al-Abil D. Al-Nabat
9	If plasmodium is the cause malaria , then all persons ill with malaria should have plasmodium in their blood. The above statement is a:	A. Hypothesis B. Deduction C. Theory D. Law
10	The Famous book Al-Nabat was written by:	A. Bu-Ali-sina B. Jaber-Bin-Hayan C. Abdul Malik D. Ibn-e-Nafees
11	Female Anopheles mosquito causes disease	A. Dengue fever B. Malaria fever C. Typhoid fever D. Flu fever
12	It should be a general statement belongs to:	A. Experiment B. Theory C. Hypothesis D. Deduction
13	Which one of these elements has the highest percentage in living organisms:	A. Carbon B. Hydrogen C. Oxygen D. Nitrogen
14	Number of sense organ are	A. 7 B. 5 C. 6 D. 12
15	The scientific study of animals is called	A. Physics B. Chemistry C. Biology

16 Meaning of "logos" is:
A. Activity
B. Structure
C. Thinking
D. Function

17 Volvox is example of
A. Red alga
B. Brown alga
C. Blue green alga
D. Green alga

18 The bark of which tree was found very suitable for curing malaria
A. Cedrus
B. Pinus
C. Cinchona
D. Cactus

19 Book of Bu Ali Sina on medicine is
A. Al-Nabatat
B. Al-Wahoosh
C. Al-Qanoon Fil-Tib
D. Al-Haywan

20 Example of Micromolecules is
A. Glucose
B. Starch
C. Lipids
D. Proteins
