

## Biology 9th Class Urdu Medium Chapter 1 Online Test

Sr	Questions	Answers Choice
1	What is the correct experiment to know that Plasmodium destroys blood cells?	A. Examine the blood of a single healthy person B. Examine the blood of some healthy and also some infected persons C. Allow mosquito to bite a healthy person and examine his blood D. Examine the blood of a single infected person
2	For the first time, who found plasmodium in the blood of malarial patient?	A. Laveran B. Mendel C. Ronald Rose D. A.F.A.King
3	Who performed experiments on sparrow.	A. A.F.A King B. Laveran C. Ross D. None of these
4	A.F.A King listed observations.	A. 10 B. 20 C. 30 D. 40
5	Material patient has plasmodium in his blood, what would be the possible explanation if a healthy person who is not having any malarial symptoms shows Plasmodium in his blood?	A. Plasmodium are dead B. Plasmodium are in incubation period C. Plasmodium are not mature D. Plasmodium are inactive
6	Malaria is caused by	A. Plasmodium B. Mosquito C. Stagnant water D. Swamp
7	Which of the following best describes the logic of the scientific process.	A. If I generate a testable hypothesis tests and observations will support it B. If my observation are accurate they will support my hypothesis C. If my hypothesis is correct, I can expect certain test result D. If my prediction is correct it will lead to a testable hypothesis.
8	Following are the characteristics of a good hypothesis EXCEPT.	A. Should be a complex statement B. Should be a tentative idea C. Should be testable D. Should agree with available observations
9	The scientific method in biology starts with.	A. Hypothesis B. Deduction C. Recognition of a problem D. Analysis of results
10	In biological method the next step of hypothesis is called.	A. Result B. Experiment C. Observation D. Deduction
11	Deduction are drawn from	A. Law B. Hypothesis C. Experiment D. Theory
12	The scientific method in which biological problems are solved is termed as	A. Physical method B. Chemical method C. Biological method D. Statistical method