

BIOLOGY -9th
ANNUAL EXAM 2018

Time: 15 minutes

SECTION- A

Marks: 12

Q.1 Choose the correct option.

1. Oxidation means.....
A. loss of electrons B. gain of electrons
C. loss of Neutrons D. gain of neutrons
2. Which one is the basic requirement of photosynthesis?
A. oxygen B. carbon
C. carbon dioxide D. carbon monoxide
3. Which one is the considered as poor man's apple?
A. carrot B. raddish C. turnip D. potatoes
4. Pepsin enzyme acts on
A. fats B. carbohydrates C. protein D. vitamins
5. Which tissue involved in the synthesis of glucose?
A. epidermal B. conducting C. mesophyll D. nervous
6. It is the hardening of the arteries due to the deposition of calcium in the wall of arteries.
A. arteriosclerosis B. atherosclerosis
C. myocardial infarction D. none of these
7. If $2n = 8$, for a particular cell, then the chromosomes number in egg cell after meiosis would be.....
A. 12 B. 20 C. 4 D. 8
8. Which one is not endangered species?
A. Marcopolo sheep B. Markhor C. ibex D. Fox
9. The basic structural and functional unit of an organism is....
A. tissue B. cell C. organ D. organelle
10. Homo sapiens is the scientific name of.....
A. frog B. Makhi C. man D. amoeba
11. Who introduce the system of binomial nomenclature?
A. Linnaeus B. Al-Jahiz C. L Pastur D. R. Whiltaker
12. Prockaryotic cell wall is composed of
A. cellulose B. murine C. chitin D. none of these