Agrilearner App Team

1. *Triticum aestivum* is a

(A) **Hexaploid**

 (B) Diploid

(C) Tetraploid

(D) Euploid

2. Gregor John Mendel worked on the crop

(A) Sweet Pea

(B) Field pea

(C) Beans

(D) **Garden pea**

3. t-test is applicable when the numbers of treatments are

(A) **2**

(B) 6

(C) 8

(D) 12

4. The first Director General of ICAR

(A) **Dr. B. P. Paul**

(B) Dr. R. S. Paroda

(C) Dr. M.S. Swaminathan

(D) Dr. B. Vishwanath

5. Red and purple colour of maize (*Zea Mays*) is due to deficiency of

(A) Ca

(B) N

(C)F

(D) **P**

6. Geographical area of India is

(A) **328 Mha**

(B) 148 Mha

(C) 428 Mha

(D) 392 Mha

7. Most common method of irrigation in India is

(A) Border irrigation

(B) **Check basin irrigation**

(C) Sprinkler irrigation

(D) Drip irrigation

8. Global warming is attributed to increase in concentration of green house gases like

(A) CO_2

(B) CFCs

(C)CH_4

(D) **All of these**

9. The cropping intensity of India during 2019-20 is about

(A) 125%

(B) **142%**

(C)145%

(D) 155%

10. The net gain of ATP during glycolysis is

(A) 1

(B) 4

(C) 2

(D) 8

11. The error degree of freedom for a RBD design with 10 treatments and 4 replications is

(A) 20

(B) **27**

(C) 40

(D) 36

12.The character of system which prohibits inter-caste marriages is known as

(A)Monogamous

(B) Exogamous

(C) Endogamous

(D) Polygamous

13. One gram of glucose produces how much fat or oil

(A) 0.25 g

(B) 0.35 g

(C) **0.45 g**

(D) 0.32 g

14. Total number of State Agriculture University in India in the year 2004 was

(A) 25

(B) 44

(C) **34**

 (D) 30

15. Growth of plant towards light is called?

(A)Phototropism

(B) Photorespiration

(C) Photocromatism

(D) **Photoperiodism**

16. The CO2 content of soil air is

(A) 3%

(B) **0.3 %**

(C)0.03%

(D) 0.003%

17. The C: N ratio of humus is

(A) 20: 1

(B) 100: 1

(C) **10: 1**

(D) 400:1

18. Densest part of atmosphere strata is

(A) **Troposphere**

 (B) Thermosphere

(C) Stratosphere

(D) Mesosphere

19. The plants which open their stomata during night for taking CO4 are known as

(A) C3

(B) **CAM**

(C)C4

(D) All of above

20. Plants absorb phosphorus in the form of

(A) **H2PO4**

(B) PO4

(C) SSP

(D) P

21. Principle of Experimental design is given by

(A) **R A Fisher**

(B) Wilcox

(C)Cox and Cochran

(D) WG Cochran

22. An acid derived from green leaves of chickpea prescribed for intestinal disorders is

(A) Citric acid

(B) Sulphuric acid

(C) **Oxalic acid**

(D) Prussic acid

23. Which one of the plant is the C4 plant?

(A) **Maize**

(B) Potato

(C) Pea

(D) Papaya

24. Atmosphere extends above mean sea level to a height of about

(A) 160 km

(B) **1600 km**

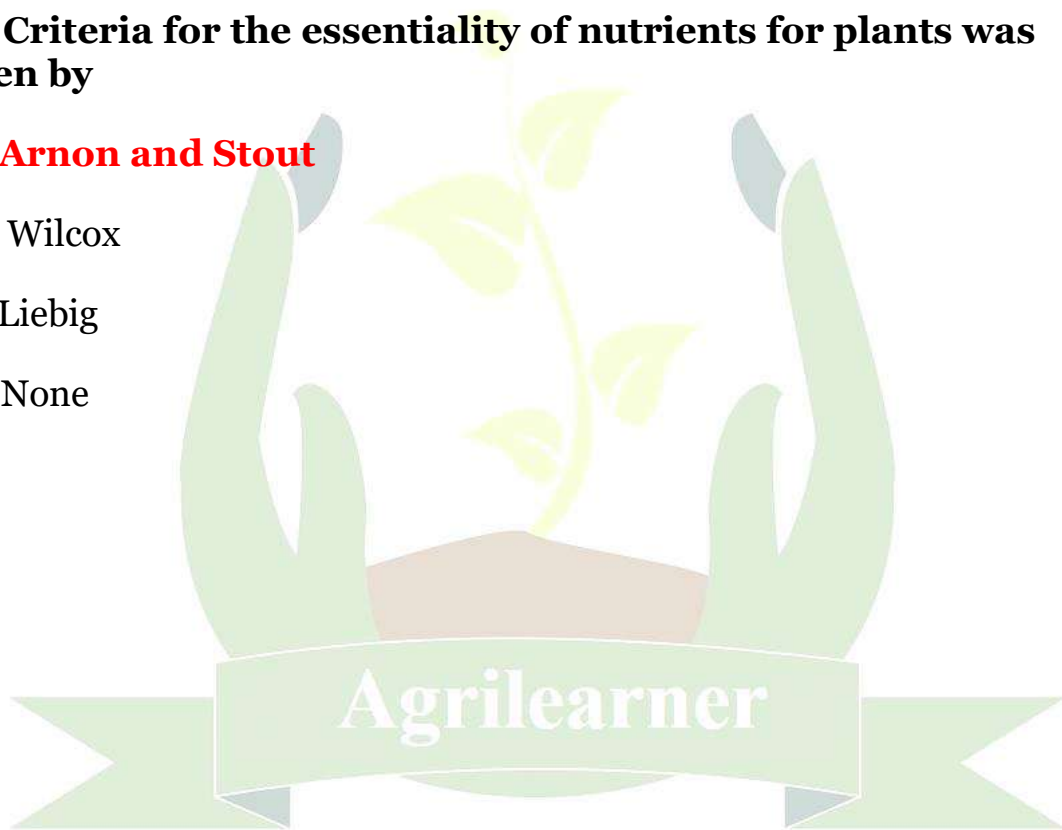(C) 1600 meter

(D) 1600 miles

25. Criteria for the essentiality of nutrients for plants was given by

(A) **Arnon and Stout**

 (B) Wilcox

(C) Liebig

(D) None

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