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Agriculture Important MCQ By Agrilearner App Team

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1. In India homestead garden mainly practiced
(A) South
(B) West
(C) East
(D) North

Ans. A

2. Leucaena leucocephala fixex nitrogen in the range of kg/ha/year
(A) 100-200
(B) 100-300
(C) 100-400
(D) 100-500

Ans. D

3. In which part of India the first taungya plantation started
(A) North Bengal
(B) South Bengal
(C) East Bengal
(D) All of these

Ans. A

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4. Which direction hedge row intercropping is raised?
(A) South-East
(B) North-West
(C) East-West
(D) West-East

Ans. C

5. Freshly cut wood contain _____ per cent moisture
(A) 12-15
(B) 15-17
(C) 20-22
(D) 23-25

Ans. D

6. Taungya system is followed in area having rainfall of _____
(A) 1200-1500 mm
(B) 1500-2000 mm
(C) 2000-2500 mm
(D) 2500-3000 mm

Ans. A

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7. In India average size of home garden is _____

(A) 1-2 ha
(B) 2-3 ha
(C) 2-4 ha
(D) 2-5 ha

Ans. D

8. Root of trees contain (%) total living biomass is _____

(A) 10-15
(B) 15-20
(C) 20-25
(D) 20-30

Ans. C

9. Van-Mahotasav was started in the year

(A) 1947
(B) 1950
(C) 1955
(D) 1960

Ans. B

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10. In India, plantation forestry was started in _____
(A) 1840
(B) 1842
(C) 1848
(D) 184

Ans. B

11. Nitrogen fixing ability of Casurina is due to _____
(A) Rhizobium
(B) Azotobactor
(C) Frankia
(D) All of these

Ans. C

12. Social forestry was first recommended by _____
(A) National Commission on Agriculture
(B) Food and Agriculture Organization
(C) Govt. of India
(D) United Nation
Ans. A

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13. "Tree means water, water is bread and bread is life" was first time quoted by _____

(A) Westoby
(B) Stenley
(C) William
(D) Shelford

Ans. A

14. The world Agroforestry Centre is located at _____

(A) Jhansi
(B) Nairobi
(C) Dehradun
(D) Jodhpur

Ans. B

15. The D & D procedure applied in the village is known as:

(A) Meso level
(B) Macro level
(C) Micro level
(D) All of these

Ans. A

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16. Pomato is somatic
(A) Poppy and Potato
(B) Poppy and Tamarind
(C) Potato and Tomato
(D) Poppy and Tomato

Ans. C

17. Preserving germplasm in frozen state is _____
(A) Cryopreservation
(B) In situ preservation
(C) Cold storage
(D) Vernalisation

Ans. A

18. 'Hairy roots' induced in vitro by the infection of Agrobacterium rhizogenic, are characterized by _____
(A) High degree of lateral branching
(B) Genetic instability of culture
(C) Presence of geotropism
(D) Poor biomass production

Ans. A

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19. In callus culture, roots can be induced by the supply of _____

(A) Auxin and no cytokinin
(B) High auxin and low cytokinin
(C) High cytokinin and low auxin
(D) Auxin and cytokinin equal Proportion

Ans. B

20. Transgenic microorganisms have been used to improve or benefit all but which of the following _____

(A) Meat yield
(B) Crop improvement
(C) Pest reduction
(D) Bioremediation

Ans. A

21. Plant medium used widely in preparation of culture medium is got from _____

(A) Cycas revolute
(B) Cocos nucifera
(C) Pirns roxburghii
(D) Borassus flabellifera

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Ans. B

22. Flavr savr variety of Tomato remains fresh for long because it _____

(A) Has little polygalacturonase
(B) Abundant polygalacturonase
(C) Has gene for antibiotic resistance
(D) Lacks amylase

Ans. A

23. Cell wall of gram positive bacteria is made up of _____

(A) Amino acid
(B) Lipid
(C) Pepditogycan
(D) Protein

Ans. C

24. Nitrification process is discovered by _____

(A) Schloesing and Muntz (1877)
(B) Ruinen and Hiltner
(C) Winogradsky and Beijernick
(D) Beijernickia and Winogradsky

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Ans. A

25. Bacteria responsible for Nitrification is isolated by _____

(A) Winogradsky
(B) Beijernickia
(C) Ruinen
(D) Hiltner

Ans. A

26. The first member of the genus Azotobacter is discovered by _____

(A) M.W. Beijerinck
(B) Winogradsky
(C) Ruinen
(D) Hiltner

Ans. A

27. The word Rhizosphere and Phyllosphere is respectively given by _____

(A) Hiltner and Ruinen
(B) Ruincn and Hiltner
(C) Winogradsky and Beijernickia
(D) None of the above

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Ans. B

28. Which of following is not found in prokaryotic cell
(A) Ribosomes
(B) Cell wall
(C) Photosynthetic membrane
(D) Nucleus

Ans. D

29. arrangement when it was cluster of polar flagella
(A) Monotrichous
(B) Lophotrichous
(C) Peritrichous
(D) Amphitrichous

Ans. B

30. Robert Koch worked on _____
(A) Diabetes
(B) Cholera
(C) Malaria
(D) Tuberculosis

Ans. D

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31. Cold loving microbe is known as _____

(A) Mesophile
(B) Psychrophile
(C) Thermophile
(D) Hyperthermophile

Ans. B

32. Prokaryotic microorganism includes _____

(A) Fungi
(B) Actinomycetes
(C) Bacteria
(D) Virus

Ans. C

33. First electron microscope was made by _____

(A) Knoll and Ruska
(B) Ernest Abbe
(C) Robert Koch
(D) Antonie Van Leeuwenhoek

Ans. A

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34. Maximum power developed by an average man is about
(A) 1 hp
(B) 0.1 hp
(C) 0.2 hp
(D) 0.5 hp

Ans. B

35. Thermal efficiency of petrol engine varies from
(A) 32 to 38%
(B) 25 to 32%
(C) 50 to 60%
(D) None of these

Ans. B

36. The drought animal can exert average force approximately
(A) 1/10th of their body weight
(B) 1/5th of their body weight
(C) 1/15th of their body weight
(D) 1/7th of their body weight

Ans. A

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37. Methane percentage of biogas varies from _____

(A) 5 to 10%
(B) 10 to 25%
(C) 30 to 40%
(D) 45 to 70%

Ans. D

38. The ratio of cow dung and water for making slurry to feed the bio-gas plant is _____

(A) 1:2
(B) 4:5
(C) 3:2
(D) 1:5

Ans. B

39.In biogas plant how much temperature is maintained for biogas production

(A) 20°C
(B) 35°C
(C) 15°C

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(D) 10°C

Ans. B

40. Cetane number of commercial diesel fuel varies from _____

(A) 30 to 40
(B) 20 to 30
(C) 30 to 60
(D) 60 to 90

Ans. C

41. Volatility of fuel is measured by _____

(A) Blotting paper test
(B) Bhors experiment
(C) Distillation test
(D) Both A and B

Ans. C

42. The ratio of change in length to original length is called _____

(A) Longitudinal stress
(B) Longitudinal stain
(C) Shear stress
(D) Both A and B

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Ans. B

43. The maximum stress up to which a body exhibits the property of elasticity is the

(A) Breaking point
(B) Working limit
(C) Yield point
(D) Elastic limit

Ans. D

44. Hooke's law states that _____

(A) Yield point ∝ 1/Elastic limit
(B) Stress ∝ 1/Strain
(C) Stress ∝ Strain
(D) Both A and B

Ans. C

45. The ratio of normal stress and bulk modulus is known as _____

(A) Young's Modulus
(B) Modulus of elasticity
(C) Bulk modulus
(D) Modulus of rigidity

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Ans. C

46. White in colour of white cost iron is due to _____
(A) Absence of graphite
(B) Both A and C flakes
(C) Low silicon content
(D) None of these

Ans. B

47. Process of annealing is done in white cast iron as to convert in malleable cast iron at a temperature
(A) 1000°F
(B) 1500°F
(C) 1600°F
(D) 500°F

Ans. C

48. Brass is the alloy of _____
(A) Cu 60-70%, Zn 30- 0%
(B) Cu 50-60%, Zn 40-50%
(C) Cu 80-90%, Zn 10-20%
(D) All of the above

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Ans. A

49. Water saving to the tune _____ of percent is possible in sprinkler irrigation system

(A) 30 to 50
(B) 60 to 65
(C) 55 to 85
(D) 70 to 80

Ans. A

50. The overlap of sprinklers increase with _____ in wind velocity

(A) Decreases
(B) Increases
(C) Lowering
(D) None of the above

Ans. C

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