

सूचना

- (1) सदर प्रश्नपुस्तिकेत 100 अनिवार्य प्रश्न आहेत. उमेदवारांनी प्रश्नांची उत्तरे लिहिण्यास सुरुवात करण्यापूर्वी या प्रश्नपुस्तिकेत सर्व प्रश्न आहेत किंवा नाहीत याची खात्री करून घ्यावी. असा तसेच अन्य काही दोष आढळल्यास ही प्रश्नपुस्तिका समवेक्षकांकडून लगेच बदलून घ्यावी.
- (2) आपला परीक्षा क्रमांक ह्या चौकोनांत न विसरता बॉलपेनने लिहावा.
- (3) वर छापलेला प्रश्नपुस्तिका क्रमांक तुमच्या उत्तरपत्रिकेवर विशिष्ट जागी उत्तरपत्रिकेवरील सूचनेप्रमाणे न विसरता नमूद करावा.
- (4) या प्रश्नपुस्तिकेतील प्रत्येक प्रश्नाला 4 पर्यायी उत्तरे सुचविली असून त्यांना 1, 2, 3 आणि 4 असे क्रमांक दिलेले आहेत. त्या चार उत्तरांपैकी सर्वात योग्य उत्तराचा क्रमांक उत्तरपत्रिकेवरील सूचनेप्रमाणे तुमच्या उत्तरपत्रिकेवर नमूद करावा. अशा प्रकारे उत्तरपत्रिकेवर उत्तरक्रमांक नमूद करताना तो संबंधित प्रश्नक्रमांकासमोर छायांकित करून दर्शविला जाईल याची काळजी घ्यावी. ह्याकरिता फक्त काळ्या शाईचे बॉलपेन वापरावे, पेन्सिल वा शाईचे पेन वापरू नये.
- (5) सर्व प्रश्नांना समान गुण आहेत. यास्तव सर्व प्रश्नांची उत्तरे द्यावीत. घाईमुळे चुका होणार नाहीत याची दक्षता घेऊनच शक्य तितक्या वेगाने प्रश्न सोडवावेत. क्रमाने प्रश्न सोडविणे श्रेयस्कर आहे पण एखादा प्रश्न कठीण वाटल्यास त्यावर वेळ न घालविता पुढील प्रश्नाकडे वळावे. अशा प्रकारे शेवटच्या प्रश्नापर्यंत पोहोचल्यानंतर वेळ शिल्लक राहिल्यास कठीण म्हणून वगळलेल्या प्रश्नांकडे परतणे सोईस्कर ठरेल.
- (6) उत्तरपत्रिकेत एकदा नमूद केलेले उत्तर खोडता येणार नाही. नमूद केलेले उत्तर खोडून नव्याने उत्तर दिल्यास ते तपासले जाणार नाही.
- (7) प्रस्तुत परीक्षेच्या उत्तरपत्रिकांचे मूल्यांकन करताना उमेदवारांच्या उत्तरपत्रिकेतील योग्य उत्तरांनाच गुण दिले जातील. तसेच “उमेदवाराने वस्तुनिष्ठ बहुपर्यायी स्वरूपाच्या प्रश्नांची अचूक उत्तरेच उत्तरपत्रिकेत नमूद करावीत. अन्यथा त्यांच्या उत्तरपत्रिकेत सोडविलेल्या प्रत्येक चार चुकीच्या उत्तरांसाठी एका प्रश्नाचे गुण वजा करण्यात येतील”.

परीक्षा-क्रमांक									
	केंद्राची संकेताक्षरे								शेवटचा अंक

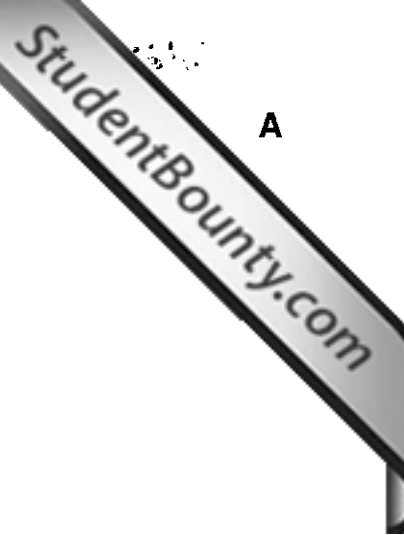
पर्यवेक्षकांच्या सूचनेविना हे सील उघडू नये

SEAL

ताकीद

ह्या प्रश्नपत्रिकेसाठी आयोगाने विहित केलेली वेळ संपेपर्यंत ही प्रश्नपुस्तिका आयोगाची मालमत्ता असून ती परीक्षाकक्षात उमेदवाराला परीक्षेसाठी वापरण्यास देण्यात येत आहे. ही वेळ संपेपर्यंत सदर प्रश्नपुस्तिकेची प्रत/प्रती, किंवा सदर प्रश्नपुस्तिकेतील काही आशय कोणत्याही स्वरूपात प्रत्यक्ष वा अप्रत्यक्षपणे कोणत्याही व्यक्तीस पुरविणे, तसेच प्रसिद्ध करणे हा गुन्हा असून अशी कृती करणाऱ्या व्यक्तीवर शासनाने जारी केलेल्या “परीक्षांमध्ये होणाऱ्या गैरप्रकारांना प्रतिबंध करण्याबाबतचा अधिनियम-82” यातील तरतुदीनुसार तसेच प्रचलित कायद्याच्या तरतुदीनुसार कारवाई करण्यात येईल व दोषी व्यक्ती कमाल एक वर्षाच्या कारावासाच्या आणि/किंवा रुपये एक हजार रकमेच्या दंडाच्या शिक्षेस पात्र होईल.

तसेच ह्या प्रश्नपत्रिकेसाठी विहित केलेली वेळ संपण्याआधी ही प्रश्नपुस्तिका अनधिकृतपणे बाळगणे हा सुद्धा गुन्हा असून तसे करणारी व्यक्ती आयोगाच्या कर्मचारीवृंदापैकी, तसेच परीक्षेच्या पर्यवेक्षकीयवृंदापैकी असली तरीही अशा व्यक्तीविरुद्ध उक्त अधिनियमानुसार कारवाई करण्यात येईल व दोषी व्यक्ती शिक्षेस पात्र होईल.



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सूचना - (पृष्ठ 1 वरून पुढे....)

- (8) प्रश्नपुस्तिकेमध्ये विहित केलेल्या विशिष्ट जागीच कच्चे काम (रफ वर्क) करावे. प्रश्नपुस्तिकेव्यतिरिक्त उत्तरपत्रिकेवर वा इतर कागदावर कच्चे काम केल्यास ते कॉपी करण्याच्या उद्देशाने केले आहे, असे मानले जाईल व त्यानुसार उमेदवारावर शासनाने जारी केलेल्या “परीक्षांमध्ये होणाऱ्या गैरप्रकारांना प्रतिबंध करण्याबाबतचे अधिनियम-82” यातील तरतुदीनुसार कारवाई करण्यात येईल व दोषी व्यक्ती कमाल एक वर्षाच्या कारावासाच्या आणि/किंवा रुपये एक हजार रकमेच्या दंडाच्या शिक्षेस पात्र होईल.
- (9) सदर प्रश्नपत्रिकेसाठी आयोगाने विहित केलेली वेळ संपल्यानंतर उमेदवाराला ही प्रश्नपुस्तिका स्वतः बरोबर परीक्षाकक्षाबाहेर घेऊन जाण्यास परवानगी आहे. मात्र परीक्षा कक्षाबाहेर जाण्यापूर्वी उमेदवाराने आपल्या उत्तरपत्रिकेचा भाग - 1 समवेक्षकाकडे न विसरता परत करणे आवश्यक आहे.

नमुना प्रश्न

प्र. क्र. 201. The catch varies inversely with the size of the:

- | | |
|-----------------|-------------|
| (1) nozzle | (2) droplet |
| (3) obstruction | (4) sprayer |

ह्या प्रश्नाचे योग्य उत्तर “(3) obstruction” हे आहे. त्यामुळे या प्रश्नाचे उत्तर “(3)” होईल. आता खालीलप्रमाणे प्र. क्र. 201 समोरील उत्तर-क्रमांक “③” चा वर्तुळ खालीलप्रमाणे पूर्णपणे छायांकित करून दाखविणे आवश्यक आहे.

प्र.क्र. 201. ① ② ● ④

अशा पद्धतीने प्रस्तुत प्रश्नपुस्तिकेतील प्रत्येक प्रश्नाचा तुमचा उत्तरक्रमांक हा तुम्हाला स्वतंत्ररीत्या पुरविलेल्या उत्तरपत्रिकेवरील त्या त्या प्रश्नक्रमांकासमोरील संबंधित वर्तुळ पूर्णपणे छायांकित करून दाखवावा. ह्याकरिता फक्त काळ्या शाईचे बॉलपेन वापरावे, पेन्सिल वा शाईचे पेन वापरू नये.

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1. According to Indian Meteorological Department, how many Agricultural seasons in India ?
 (1) Four (2) Three (3) Two (4) Six

2. The groundnut produce of which season retains the viability of seed for longer period ?
 (1) Kharif (2) Rabi (3) Summer (4) Premonsoon

3. Zero tillage is an extreme form of
 (1) Secondary tillage (2) Primary tillage
 (3) Maximum tillage (4) Minimum tillage

4. Inter cropping is a system of cropping to make the maximum use of
 (1) Solar energy (2) Water resources
 (3) Soil resources (4) All of the above

5. Which seed is known as the mother seed ?
 (1) Breeder seed (2) Foundation seed
 (3) Registered seed (4) Certified seed

6. Parthenium hysterophorus weed can be biologically controlled by
 (1) Tricoderma (2) Tricograma
 (3) Chrysomella sp (4) Zygomamma bicolarata

7. A branch of agricultural science that deals with methods which provide favourable environment to the crops for higher productivity is known as
 (1) Meteorology (2) Agronomy
 (3) Ecology (4) Physiology

8. Which of the following was the main shortcoming of the green revolution ?
 (1) Paddy crop was neglected
 (2) Use of fertilizers was neglected
 (3) Large farmers were neglected
 (4) Pulse crops were neglected

9. Most effective herbicide to control perennial weeds is
 (1) Pendamethalin (2) Fluchloraline
 (3) Glyphosate (4) Atrazine

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10. On which crop first all India Co-ordinated Research Project was started in the country?
(1) Sorghum (2) Wheat (3) Maize (4) Paddy
-
11. Rise in atmospheric temperature is mainly due to increase in concentration of
(1) Carbon-dioxide (2) Nitrogen
(3) Hydrogen (4) Oxygen
-
12. Agricultural meteorology is the branch of applied meteorology which deals with the response of crops to the
(1) Condition of atmosphere
(2) Weather condition
(3) Physical process of atmosphere
(4) Physical environment
-
13. An instrument that indicates the direction of wind is
(1) Evaporimeter (2) Anemometer
(3) Hygrometer (4) Wind vane
-
14. The instrument used for measuring total incoming radiation is called
(1) Sunshine recorder (2) Pyranometer
(3) Albedometer (4) Spectrophotometer
-
15. Photosynthetically active radiation has a spectral region of _____ micron.
(1) 0.4 – 0.7 (2) 0.3 – 0.4
(3) 0.7 – 4.0 (4) 4 – 7.0
-
16. One hectare centimeter water is equal to _____ liters of water.
(1) 0.1 million (2) 1 million (3) 10 million (4) 100 million
-
17. The sprinkler system of irrigation is most suitable for
(1) Saline soils (2) Acidic soils (3) Clay soils (4) Undulated soils
-
18. _____ is considered as the upper limit of water availability for the plants.
(1) Saturation capacity (2) Field capacity
(3) Wilting point (4) None of these

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19. 'V' notch is a

- (1) Parshall flume (2) Orifice
(3) Submerged orifice (4) Weir

20. Water use efficiency of sorghum is _____ rice.

- (1) Higher than (2) Equal to
(3) Not comparable to (4) Less than

21. Which crop is not used for green manuring ?

- (1) Dhaincha (2) Sunhemp (3) Cowpea (4) Sorghum

22. Which of the following is a Kharif season fodder crop ?

- (1) Oat (2) Berseem (3) Lucerne (4) Sorghum

23. Summer groundnut is advantageous because of

- (1) less aflatoxin content (2) proper drying and storage
(3) low cost of production (4) higher oil content and better oil quality

24. Being C-4 plant the rate of photosynthesis is higher in

- (1) Barley (2) Maize (3) Greengram (4) Cotton

25. Most common method practised for irrigating sugarcane crop in India is

- (1) Surface irrigation flooding (2) Furrow irrigation
(3) Basin irrigation (4) Border method of irrigation

26. The most resistant crop for water-logging is

- (1) Tobacco (2) Pearl millet (3) Rice (4) Maize

27. Which of following crops is most suitable for dry seeding ?

- (1) Greengram (2) Groundnut
(3) Soybean (4) Sunflower

28. Which crop is not considered as small millet ?

- (1) Finger millet (2) Pearl millet
(3) Foxtail millet (4) Proso millet

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29. Top dressing of nitrogen is generally not done in _____ crop.
(1) Maize (2) Kidney bean
(3) Sesame (4) Wheat
-
30. Phalaris minor weed is prominently observed in _____ crop.
(1) Sorghum (2) Paddy (3) Wheat (4) Maize
-
31. Which of the following is not a in-situ moisture conservation practice ?
(1) Opening of dead furrows
(2) Compartmental bunding
(3) Rain water collection in farm ponds
(4) Ridges and furrows planting
-
32. In which Agroclimatic zone of Maharashtra the cropping pattern is of kharif cum rabi type ?
(1) Scarcity zone (2) Assured rainfall zone
(3) Ghat zone (4) High rainfall zone
-
33. _____ are used to check soil surface evaporation and improve soil water.
(1) Waxes (2) Kaloline (3) Mulches (4) Antitranspirants
-
34. Central Research Institute for Dryland Agriculture (CRIDA) is located at
(1) Jodhpur (2) Jabalpur (3) Jhansi (4) Hyderabad
-
35. Short duration crops adopt to moisture stress condition in dryland by
(1) Drought resistance (2) Conserving water
(3) Escaping drought (4) High tolerance
-
36. In which system, the end products and wastes of one enterprise are used as inputs in others ?
(1) Cropping system (2) Mixed cropping
(3) Farming system (4) Precision farming
-
37. Agriculture aimed at meeting the needs of the present generation without endangering the resource base of the future generation is called as
(1) Sustainable Agriculture (2) Modern Agriculture
(3) Organic Agriculture (4) Ecofarming Agriculture

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38. A system of farming which provides food and commodities just sufficient for the family and there is no surplus to sell is called as
- (1) Organic farming
 - (2) Diversified farming
 - (3) Subsistence farming
 - (4) Natural farming
-
39. Cropping system is an important component of
- (1) Component crops
 - (2) Cropping patterns
 - (3) Crop rotations
 - (4) Farming systems
-
40. Sustainable agriculture system includes
- (1) Utilization of land resources
 - (2) Utilization of water resources
 - (3) Utilization of biodiversity
 - (4) All of the above
-
41. According to Jenny's equation of soil formation, which are the active soil forming factors ?
- (1) Parent material and relief
 - (2) Parent material and climate
 - (3) Climate and biosphere
 - (4) Climate and time
-
42. Which of the following statements is applicable for "Andisols" ?
- (1) Weakly developed mineral soils without horizon development
 - (2) Soils with the beginning of horizon development
 - (3) Soils developed from volcanic ash with the beginning of horizon development
 - (4) None of the above
-
43. Which of the following soils has the highest available water capacity ?
- (1) Sandy soil
 - (2) Sandy loam soil
 - (3) Clay loam soil
 - (4) Clay soil
-
44. Among the humic substances the "humin" fraction is characterised by
- (1) Lowest in molecular weight, soluble in acid and alkali and susceptible to microbial attack
 - (2) Highest in molecular weight, soluble in acid and resistant to microbial attack
 - (3) Highest in molecular weight, insoluble both in acid and alkali and resistant to microbial action
 - (4) None of the above
-
45. Identify the proper sequence of liming material with neutralization power of soil acidity
- (1) Burned lime > Hydrated lime > Calcitic limestone
 - (2) Hydrated lime > Burned lime > Calcitic limestone
 - (3) Calcitic lime stone > Burned lime > Hydrated lime
 - (4) Burned lime > Calcitic lime stone > Hydrated lime

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46. The criteria of essentiality of plant nutrient is given by
(1) C. M. Johnson and Stout (2) Theodore de Saussure
(3) Epstein (4) Arnon and Stout
-
47. Identify the source of nutrient which is permitted in organic farming
(1) Urea (2) Rockphosphate
(3) Single super phosphate (4) Urea-Ammonium phosphate
-
48. The silty textural class of soils includes
(1) 80% silt and less than 12 % clay
(2) 60% silt and 40% clay
(3) 80% sand and less than 12% clay
(4) 80% silt and 20% clay
-
49. Phosphate fixation is related with
(1) Cation exchange (2) Anion exchange
(3) P content in soil (4) Diffused double layer
-
50. In a representative plant residue which of the following three elements dominate the bulk of organic tissues ?
(1) N, P and K (2) C, H and O
(3) Ca, Mg and S (4) N, C and O
-
51. Which one of the following is used as an amendment for reclamation of acid soil ?
(1) Biotite (2) Muscovite
(3) Dolomite (4) Pyrite
-
52. Which of the following nutrients is absorbed by plant in both cationic and anionic form ?
(1) Molybdenum (2) Manganese
(3) Potassium (4) Nitrogen
-
53. Which is the handy solution for garbage management ?
(1) FYM preparation
(2) Compost preparation
(3) Green manuring
(4) None of these

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54. Which of the following herbicide is strongly adsorbed on soil colloids ?
(1) Atrazine (2) 2, 4 – D (3) Bentazon (4) Dalapon
-
55. A mollic epipedon is a surface horizon of soil and is characterised by
(1) Thick, dark coloured, soft mineral horizon with base saturation percent > 50
(2) Thin, light coloured, hard mineral horizon with base saturation percent < 50
(3) Thick, dark coloured, hard mineral horizon with base saturation percent < 20
(4) None of these
-
56. Classify the soil acidity which is a measure of the H^+ ion activity in the soil solution at any given time
(1) Total acidity
(2) Active acidity
(3) Residual acidity
(4) None of these
-
57. Which type of soil water is held firmly by the soil particles and is available to plants ?
(1) Hygroscopic water (2) Gravitational water
(3) Non-capillary water (4) Capillary water
-
58. Which of the following salinity classes of irrigation water is unsuitable for irrigation under normal conditions ?
(1) C_1 (2) C_2
(3) C_3 (4) C_4
-
59. Saline and alkali soils may have deficiencies of
(1) Iron, Manganese, Zinc, Copper
(2) Iron, Manganese, Boron, Molybdenum
(3) Iron, Boron, Sulphur, Nitrogen
(4) Iron, Zinc, Copper, Molybdenum
-
60. Name the Rhizobium species which is effective for symbiotic nitrogen fixation for beans
(1) *R. meliloti* (2) *R. trifolii*
(3) *R. Phaseoli* (4) *R. lupini*
-
61. Use of tractor is considered to be economical only if it is utilized for a period of
(1) 800 hours in a year (2) 1000 hours in a year
(3) 1200 hours in a year (4) 1400 hours in a year

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62. Carburetor is used in
(1) Petrol engine only
(2) Diesel engine only
(3) Both petrol engine and diesel engines
(4) None of the above
-
63. The firing order of four stroke four cylinder engine is
(1) 1 - 3 - 2 - 4
(2) 1 - 3 - 4 - 2
(3) 1 - 4 - 3 - 2
(4) 1 - 2 - 3 - 4
-
64. The unit of specific fuel consumption is
(1) bhp-hour
(2) kg/bhp-hour
(3) kg/hour
(4) l/hour
-
65. The forward end of cutting edge of share, which actually penetrates into soil, is called as
(1) Share point
(2) Wing of share
(3) Cleavage
(4) Gunnel
-
66. In tractors, the function of differential is to
(1) Stop PTO
(2) Control slippage
(3) Rotate one of the rear wheels slower or faster than the other
(4) Check fuel supply
-
67. A machine used to cut herbage crops and leave them in swath is called
(1) Reaper
(2) Mower
(3) Combine
(4) Reaper-binder
-
68. In cleaning unit of thresher, the air sucking duct is known as
(1) Aspirator
(2) Sieve
(3) Air trough
(4) Concave
-
69. Wet dusting refers to the discharge of
(1) Dust and water simultaneously on target
(2) Mixture of dust and water
(3) Dust on wet surface
(4) None of the above
-
70. Bevel gears are used to transmit the power at
(1) 90° angle
(2) 30° angle
(3) 120° angle
(4) 75° angle

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71. The unit of Specific heat is
(1) KJ/kg. (2) KJ/kg-°C (3) W/m-°C (4) W/m²-°C
-
72. Usually the gas used in the refrigerator compressor is
(1) Oxygen (2) Freon (3) Methane (4) Ethane
-
73. The holes provided at the bottom of seed box of seed drill are usually
(1) Hexagonal (2) Circular (3) Rectangular (4) Square
-
74. _____ is the process of breaking the seed coat so that water can be absorbed to permit quick germination of some legume seeds.
(1) Scarification (2) Debearding
(3) Seed blending (4) Polishing
-
75. The condenser in vapour compression system is situated between
(1) the evaporator and the compressor
(2) the compressor unit and the expansion valve
(3) the expansion valve and the evaporator
(4) none of the above
-
76. The spray is called fine spray when the volume mean diameter of droplets is between
(1) 50 to 100 microns (2) 100 to 400 microns
(3) 400 to 500 microns (4) 1200 to 1500 microns
-
77. The capacity of Morai type storage structure varies from
(1) 2.5 to 15 tonnes (2) 3.5 to 18 tonnes
(3) 4.5 to 20 tonnes (4) 5.0 to 25 tonnes
-
78. Classification of cleaned product into various quality fractions depending upon the various commercial values and other usage is called as
(1) cleaning (2) sorting (3) scalping (4) grading
-
79. During drying, the quantity of heat required for evaporation of moisture is
(1) 800 K cal per kg of water (2) 1000 K cal per kg of water
(3) 600 K cal per kg of water (4) None of the above
-
80. Rear mounted implements are attached to tractors with
(1) two point hitch (2) three point hitch
(3) PTO (4) trolley

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81. In land use capability classification, the lands falling under class V to VII are
- (1) suitable for cultivation
 - (2) unsuitable for cultivation and suited to pasture, orchards and forestry
 - (3) suitable for only wildlife conservation
 - (4) suitable for only grassland farming

-
82. Rational formula is used to compute
- (1) mean runoff rate
 - (2) mean rainfall rate
 - (3) mean drainage rate
 - (4) peak rate of runoff

-
83. In levelling process, the collimation or instrument height system is
- (1) More rapid and involves less calculations
 - (2) More rapid and involves more calculations
 - (3) Comparatively slow and involves less calculations
 - (4) Comparatively slow and involves more calculations

-
84. A plane to which all vertical distances or elevations in survey work are referred is called
- (1) datum
 - (2) horizontal plane
 - (3) vertical plane
 - (4) reduced level

-
85. Seepage pressure always acts in the
- (1) opposite direction of flow
 - (2) direction of flow
 - (3) lateral direction of flow
 - (4) vertical direction of flow

-
86. Grassed waterways are designed to carry the peak runoff rate for a return period of
- (1) 10 years
 - (2) 15 years
 - (3) 20 years
 - (4) 25 years

-
87. The most economical section of grass waterway is
- (1) parabolic
 - (2) V shaped
 - (3) rectangular
 - (4) square

-
88. The USLE is not used when the slopes are steeper than
- (1) 5%
 - (2) 10%
 - (3) 15%
 - (4) 20%

-
89. The conservation measures for hilly slopes are
- (1) contour trenching
 - (2) bench trenching
 - (3) contour cultivation
 - (4) both 1 and 2

-
90. Contour bunds are recommended for the areas of
- (1) Low rainfall
 - (2) Medium rainfall
 - (3) High rainfall
 - (4) None of these

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91. Puddling is needed in paddy fields to minimize
(1) evaporation loss (2) evapo-transpiration loss
(3) percolation loss (4) all the above
-
92. In a sprinkler irrigation system performance is considered satisfactory when the minimum value of uniformity co-efficient is
(1) 65 percent (2) 75 percent (3) 85 percent (4) 95 percent
-
93. Discharge rate of drip emitters usually varies from
(1) 4 to 20 L/sec. (2) 2 to 10 L/hr
(3) 2 to 10 L/sec. (4) None of these
-
94. The type of impeller used in centrifugal pump adopted for sewage pumping is
(1) closed impeller (2) semi-closed impeller
(3) open impeller (4) diffuser impeller
-
95. Subsurface drainage is required for reclamation of waterlogged saline lands
(1) to lower the water table only (2) to remove the excess salts from the rootzone
(3) both (1) and (2) (4) none of the above
-
96. What per cent of the farm area may be occupied by different farm buildings (farmstead) ?
(1) 3 to 5 (2) 50 (3) 4 to 10 (4) 15
-
97. This type of silos are made in areas where the soil is deep and water table is very low
(1) Permanent pit silos (2) Trench silos
(3) Tower silos (4) Storage tower silos
-
98. The barn preferred for milch animals are
(1) face out type (2) face in type
(3) loose housing (4) pen barn
-
99. What is the major crop being taken in Green Houses in the Maharashtra State ?
(1) vegetable (2) cut flowers
(3) field crops (4) ornamental crops
-
100. The cows are housed and milked in the same building called
(1) Loose housing barn (2) Stanchion barn
(3) Open air barn (4) None of these

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