



57809

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK



1. Which one of the following is calculated by converting the yields of different intercrops into equivalent yield of any one crop based on price of the produce ?

- (1) Relative total yield
- (2) Land equivalent ratio
- (3) Crop equivalent yield
- (4) Multiple cropping index

2. The full form of APEDA is

- (1) Agricultural and Processed Food Products Export Development Authority
- (2) Agricultural and Processed Food Products Evaluation and Development Authority
- (3) Agricultural Production and Food Products Export Development Authority
- (4) Agricultural Processing, Evaluation and Distribution Authority

3. Match the following :

Millet	Botanical Name
I. Finger millet	a. <i>Panicum sumatrense</i>
II. Little millet	b. <i>Setaria italica</i>
III. Foxtail millet	c. <i>Panicum miliaceum</i>
IV. Proso millet	d. <i>Eleusine coracana</i>

Answer options :

- | | I | II | III | IV |
|-----|---|----|-----|----|
| (1) | a | b | c | d |
| (2) | c | d | b | a |
| (3) | d | a | b | c |
| (4) | b | a | c | d |



4. The asexual method of propagation is divided into :
- Stem cutting
 - Rooted slips
 - Seeds
 - Rhizomes

Answer options :

- a only
 - a, b and c
 - a, b, c and d
 - a, b and d
-

5. The properties of atmosphere are :
- It is not visible, but it is felt if in motion
 - It has no smell or taste or colour
 - It does not occupy space and has no mass
 - It exert pressure

Answer options :

- a, b and c
 - a, b and d
 - b, c and d
 - a, b, c and d
-

6. The weather abnormalities which can affect crops adversely in India are :
- Drought and floods
 - Heat and cold waves
 - Soil types
 - High winds

Answer options :

- a, b and c
 - a, b and d
 - a, b, c and d
 - b, c and d
-

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



7. The process of breaking, scratching, mechanically altering or softening the seed coats to make them permeable to water and gases is known as

- (1) Acid treatment
 - (2) Scarification
 - (3) Leaching
 - (4) Hormonal treatment
-

8. The objective of integrated farming system is

- (1) To achieve maximum replacement of off farm inputs
 - (2) To use maximum fertilizers and irrigation for higher production
 - (3) To concentrate only on single farm enterprise
 - (4) All of the above
-

9. Blind tillage refers to the tillage of the soil

- (1) After seeding or planting the crop; either at pre-emergence stage of crop plants or while they are in early stages of growth
 - (2) Before seeding or planting the crop
 - (3) Simultaneously at seeding or planting the crop
 - (4) None of the above
-

10. The sequence in which various crops are grown in a region or a locality in accordance with prevailing agro-climatic and socio-economic conditions is known as

- (1) Cropping system
 - (2) Cropping pattern
 - (3) Farming system
 - (4) Sustainable agriculture
-



11. Which one of the following facilitates an increased uptake of phosphorus ?

- (1) Azotobacter
 - (2) Blue green algae
 - (3) Mycorrhizae
 - (4) Actinomycetes
-

12. Among the following, which crops is/are C₄ plants ?

- (1) Sugarcane
 - (2) Sorghum
 - (3) Maize
 - (4) All of the above
-

13. Accepted mode of action of herbicide is

- (1) It inhibits the photosynthesis and respiration
 - (2) It inhibits the biosynthesis and cell division process
 - (3) There will be abnormal tissue development and inhibition of the germination process
 - (4) All of the above
-

14. The genetic and physical purity along with the high standard of all other quality parameters for basic or nucleus seed has

- (1) 95% purity
 - (2) 100% purity
 - (3) 98% purity
 - (4) 97% purity
-

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



15. Which of the following is not found in cells of all plants ?

- (1) Rigid cell wall
- (2) Central vacuole
- (3) Plastids
- (4) Centrosomes

16. The plant is called monoecious when

- (1) Male and female flowers on different plants
- (2) Male and female parts in the same flower
- (3) Male and female flowers are born on same plant
- (4) Staminate

17. When some intermediates of TCA cycle are diverted to serve as precursors for biosynthetic pathways, the TCA cycle is often called as

- (1) Catabolic pathway
- (2) Anabolic pathway
- (3) Amphibolic pathway
- (4) All of the above

18. *Datura spp.* contains which of the following potential commercial alkaloid ?

- (1) Tropane
- (2) Morphine
- (3) Quinine
- (4) Caffeine

19. The type of gene interaction called supplementary gene action gives the ratio of

- (1) 9 : 3 : 3 : 1
- (2) 15 : 1
- (3) 9 : 7
- (4) 9 : 3 : 4



20. Which one of the following growth regulator compete and interfere with auxin activity ?

- (1) TIBA (2) 2, 4-D
(3) Tryptophan (4) IPA
-

21. Which of the different pathway of photosynthesis plants have lower water use efficiency ?

- (1) C₃ plants (2) C₄ plants
(3) CAM plants (4) All of the above
-

22. In mitosis, the phase which requires shortest duration is

- (1) Prophase (2) Metaphase
(3) Anaphase (4) Telophase
-

23. The dried blood meal contains _____ % nitrogen.

- (1) 10 to 12
(2) 12 to 15
(3) 4 to 10
(4) 13
-

24. Sulfate of potash contains _____ % K.

- (1) 42 to 44 (2) 44 to 46
(3) 46 to 48 (4) 60 and above
-

25. Cation exchange capacity of soil is

- (1) The sum total of the exchangeable cations that a soil can adsorb
(2) The sum total of the exchangeable cations that a soil can absorb
(3) The sum total of the non-exchangeable and exchangeable cations that a soil can absorb
(4) The sum total of exchangeable ions that a soil can absorb
-

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



26. Which of the following micronutrient present in nitrogenase and nitrate reductase enzymes essential for nitrogen fixation and nitrogen assimilation ?
- (1) Zinc (2) Manganese
(3) Molybdenum (4) Boron
-

27. Process of precipitation and accumulation of calcium carbonate in some part of the profile is termed as
- (1) Podzolization
(2) Carbonation
(3) Calcification
(4) Decalcification
-

28. Which of the following desirable characteristics of an ideal green manure crop should possess ?
- a. It should be legume crop with good nodular habit
b. It should have little water requirement for its own growth
c. It should have a deep root system and contain large quantities of non-fibrous tissues
d. It should have a shallow root system and certain fibrous tissues

Answer options :

- (1) a, b and c only
(2) a and b only
(3) b, c and d only
(4) a, c and d only
-
29. A continuous application of sewage waste over several years may result in enrichment of _____ in the top soil.
- (1) Essential nutrients
(2) Heavy metals
(3) Soil productivity
(4) None of the above
-



30. Match the following :

- | | |
|-----------------|---|
| a. Rhizobium | I. Symbiotic association with trees and shrubs and fixes atmospheric N. |
| b. Azotobacter | II. Chemo-heterotrophic bacteria associated to live within roots of sorghum, pearl millet, rice |
| c. Frankia | III. Live in the root nodules of legumes through symbiotic relationship |
| d. Azospirillum | IV. Aerobic chemo-heterotrophic and free living bacteria |

Answer options :

- | | a | b | c | d |
|-----|----------|----------|----------|----------|
| (1) | IV | III | II | I |
| (2) | I | II | III | IV |
| (3) | III | IV | I | II |
| (4) | III | IV | II | I |

31. Soft curd milk is characterised by

- (1) Low casein and calcium content
- (2) Low casein and high calcium content
- (3) High casein and calcium content
- (4) High casein and low calcium content

32. Bull's seminal vesicles secretions are rich in

- | | |
|-------------|--------------|
| (1) Copper | (2) Fructose |
| (3) Mannose | (4) Gel |

33. Which is the best method of getting true strains from unknown stock by helping selection of desirable and calling of undesirable individuals ?

- | | |
|--------------------|--------------------|
| (1) In breeding | (2) Out crossing |
| (3) Criss crossing | (4) Cross breeding |

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



34. The metabolisable energy (Mcal) requirement per day for maintenance of a lactating cow weighing 400 kg as per ICAR (2013) standard is
- (1) 10.52 (2) 11.82
(3) 14.32 (4) 12.72
-

35. Which milk is best for preparation of Chhana ?
- (1) Cow milk (2) Buffalo milk
(3) Goat milk (4) Camel milk
-

36. Which of the following statements are correct about buffalo milk ?
- a. Buffalo milk fat has a higher saponification value and melting point than cow milk fat.
b. Cow milk fat is higher than buffalo milk fat in butyric and oleic acids.
c. The particle size of buffalo miscellar casein is larger than that of cow micelle

Answer options :

- (1) a and c are correct
(2) b and c are correct
(3) a and b are correct
(4) All are incorrect
-

37. The total market value of all final goods produced and services provided by a country in a year is called as
- (1) Net National Product
(2) Gross National Product
(3) Gross Domestic Product
(4) Net Domestic Product
-

38. The stage which is associated with increased production, high investment in basic industries, expansion of bank credit, high prices, high profits, full employment, etc. is known as
- (1) Incremental stage (2) Prosperity stage
(3) Recovery stage (4) None of the above
-



39. Which of the following law explains, "As additional units of variable inputs are used in combination with one or more fixed inputs, the marginal physical product will eventually begin to decline" ?

- (1) Law of diminishing returns
- (2) Law of equimarginal returns
- (3) Law of marginal physical product
- (4) Law of increasing returns

40. Which of the following loan is a self-liquidating loan ?

- (1) Long term loan
- (2) Crop loan
- (3) Medium term loan
- (4) Chattel loan

41. Which of the following is/are the aspects of food problem in India ?

- (1) Quantitative Aspects
- (2) Qualitative Aspects
- (3) High prices of food grains Vs. Purchasing power
- (4) All of these

42. Why more farmers are going for crop insurance ?

- (1) Protection to farmers against failure of crops
- (2) Provide confidence to adopt modern technology
- (3) It is difficult to inspect crops and determine damage
- (4) Difficult to fix rate of premium for individual farmers

43. The process by which innovation is communicated through certain channels over time among the members of a social system is called as

- (1) Communication
- (2) Diffusion
- (3) Adoption
- (4) None of the above

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



44. _____ is the basic unit of society.

- | | |
|-------------------|---------------|
| (1) Neighbourhood | (2) Group |
| (3) Family | (4) Community |

45. A sampling in which each possible sample of 'n' different units has an equal chance of being selected which also implies an equal chance of selection into the sample is called as

- | | |
|--------------------------------|--------------------------------|
| (1) quasi-random sampling | (2) simple random sampling |
| (3) stratified random sampling | (4) multistage random sampling |

46. Who was the pioneer of 'Etawah Pilot Project' ?

- | | |
|------------------|-----------------------|
| (1) S. K. Dey | (2) Albert Mayer |
| (3) F. L. Brayne | (4) Dr. Spencer Hatch |

47. Those who take more time for diffusion and adoption of idea or technology are called as

- | | |
|----------------|---------------------|
| (1) Innovators | (2) Early majority |
| (3) Laggards | (4) Opinion leaders |

48. Amongst the different communication methods, in which method "Study Tour" is included

- | | |
|-----------------------|--------------------|
| (1) Group method | (2) Mass method |
| (3) Individual method | (4) Virtual method |

49. When the sustained rise in prices is about 10 per cent per annum, it is called _____ inflation.

- | | |
|--------------|-------------|
| (1) Running | (2) Hyper |
| (3) Creeping | (4) Walking |

50. The lowest level of injury where damage can be measured is called

- | | |
|--------------------------|------------|
| (1) ETL | (2) EIL |
| (3) Damage Boundary (DB) | (4) Damage |



51. Which of the following organisms causes grasserie disease in *Bombyx mori* ?

- (1) *Nosema bombyeis*
 - (2) *Beauveria bassiana*
 - (3) *Bacillus bombysepticus*
 - (4) *Nuclear polyhedrosis virus*
-

52. *Trichogramma* spp (*Trichogrammatidae*) parasitizes the

- (1) Larvae of bollworm
 - (2) Pupa of bollworm
 - (3) Eggs of the bollworm
 - (4) Eggs and larvae of bollworm
-

53. Allelochemical giving an adaptive advantage to the receiving organism is known as

- (1) Allomones
 - (2) Kairomones
 - (3) Pheromone
 - (4) None of these
-

54. At the base of coastal vein _____ angle is present in general veination of wing in insect.

- (1) Anal
 - (2) Apical
 - (3) Humeral
 - (4) Coastal
-

55. Which of the following trap crop helps in reducing damage by *Helicoverpa* in cotton ?

- (1) Maize
 - (2) Sorghum
 - (3) Sunflower
 - (4) Marigold
-

56. Cotton Pink bollworm hibernates in _____ stage.

- (1) Egg
 - (2) Larval
 - (3) Pupal
 - (4) Adult
-

57. Which of the following is total stem parasite ?

- (1) *Cuscuta*
 - (2) *Striga*
 - (3) *Orobranche*
 - (4) *Loranthus*
-

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



58. On which plant disease epidemics the first computer simulation programme was prepared in 1969 ?

- (1) Late leaf spot of groundnut
- (2) Early blight of tomato and potato
- (3) Late blight of tomato and potato
- (4) Early leaf spot of groundnut

59. Which rice disease is caused by *Xanthomonas campestris* pv. *oryzae* ?

- (1) Blast
- (2) Sheath rot
- (3) Bacterial leaf blight
- (4) Sheath blight

60. Which of the following nitrogen fixing bacteria have associative relationship with cereal and grass roots ?

- (1) PSB
- (2) Rhizobium
- (3) Azospirillum
- (4) KSB

61. Significant contribution of disease cycle of cereal rust in India was made by

- (1) Mundkur
- (2) Nagarajan
- (3) Payak M. M.
- (4) Mehta K. C.

62. The sterility mosaic of pigeon pea is caused by

- (1) Virus
- (2) Bacteria
- (3) Fungus
- (4) Nematodes

63. Which kind of nematode cause problems in Gram crop ?

- (1) Root knot nematode
- (2) Spiral nematode
- (3) Ear-cockle nematode
- (4) Burrowing nematode



64. Which diseases generally interfere the translocation of water in plants ?

- | | |
|----------------|-----------|
| (1) Leaf spots | (2) Wilts |
| (3) Smuts | (4) Rusts |

65. If a line is in NW quadrant and its whole circle bearing is 275° , its reduced bearing will be

- | | |
|---------|--------|
| (1) 105 | (2) 95 |
| (3) 85 | (4) 75 |

66. The major operations performed by modern rice mills are

- Cleaning
- Husking
- Separation
- Washing

Answer options :

- a and b only
- a, b, c and d
- a, b and d
- a, b and c

67. In _____ bin relative dimensions are such that the plane of rupture meets the grain surface before it strikes the opposite side.

- | | |
|-------------|-------------|
| (1) Shallow | (2) Deep |
| (3) Bukhari | (4) Kothari |

68. A volume of water necessary to cover an area of one hectare to a depth of one centimeter is equal to _____ cubic metre.

- | | |
|----------|-----------|
| (1) 10 | (2) 100 |
| (3) 1000 | (4) 10000 |

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



69. The shape of Hydrograph is effected by
- Non uniform aerial distribution of rainfall
 - Varying rainfall intensity
 - Shape of the basin
 - Direction of storm movement

Answer options :

- a, b and d
 - a and b only
 - a, b and c
 - a, b, c and d
-

70. Hot gas efficiency in gasification process is

- Directly proportional to potential and sensible heat of gas
 - Inversely proportional to potential and sensible heat of gas
 - Directly proportional to heat available in solid fuel
 - None of the above
-

71. _____ is the side draft of M.B. plough having pull 1000 N with angle of pull as 30° with horizontal plane as well as vertical plane.

- | | |
|------------|-----------|
| (1) 866 N | (2) 433 N |
| (3) 1000 N | (4) 100 N |
-

72. The rainfall hyetograph gives time distribution of

- | | |
|------------------------|------------------------|
| (1) Rainfall volume | (2) Rainfall depth |
| (3) Rainfall intensity | (4) Rainfall frequency |
-

73. All spice combines in itself the odour and flavour of

- Nutmeg; Cardamom; Cumin and Anise
 - Fennel; Cumin; Ginger and Cinnamon
 - Nutmeg; Clove; Cinnamon and Pepper
 - Cardamom; Clove; Saffron and Nutmeg
-



74. Which of the following is a monocotyledon crop ?

- | | |
|--------------|-------------|
| (1) Beetroot | (2) Spinach |
| (3) Onion | (4) Radish |

75. 'Ambika' a mango hybrid is a cross between

- (1) Amrapali × Janardhan Pasand
- (2) Amrapali × Alphanso
- (3) Amrapali × Vanraj
- (4) Neelum × Dashehari

76. Litchi belongs to the family

- | | |
|-----------------|------------------|
| (1) Moraceae | (2) Bromeliaceae |
| (3) Sapindaceae | (4) Myrtaceae |

77. Which of the following is the genomic constitution of Dwarf Cavendish and Robusta Banana ?

- | | |
|---------|----------|
| (1) AAB | (2) ABB |
| (3) AAA | (4) AAAA |

78. Skiffing is the lightest form of pruning in

- | | |
|--------------|--------------|
| (1) Tea | (2) Coffee |
| (3) Cardamom | (4) Cinnamon |

79. For retention of green colour of cardamom during storage, which of the following treatment is found best ?

- (1) Soaking green (wet) cardamom in 2.0% sodium carbonate for 10 minutes
- (2) Soaking green (wet) cardamom in 2.0% sodium carbonate for 20 minutes
- (3) Soaking green (wet) cardamom in 2.0% potassium carbonate for 10 minutes
- (4) Soaking green (wet) cardamom in 2.0% potassium carbonate for 20 minutes

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



80. Konkan Haritparni is the variety of

- (1) Tannia (2) Colocasia
(3) Arrow root (4) Cassava

81. Following is/are among the various substances defined as "Food" according to "Food Safety and Standards Act 2006".

- a. Genetically modified or engineered food
b. Water used during treatment of food
c. Live animals
d. Drugs and medicinal products

Which of the above is/are correct ?

- (1) a only
(2) a and b only
(3) a, b and c only
(4) All of the above

82. The sensitivity analysis of the project appraisal includes which of the following points ?

1. Consideration of the length of the period over the existing one.
2. Changes (increase or decrease) in prices of goods and services of the project.
3. Changes in the levels of cost.
4. Changes in the yield levels of crops and livestock.
5. Amount of subsidy released for project.

Answer options :

- (1) 1 2 3 5
(2) 3 5 4 1
(3) 4 2 1 3
(4) 5 2 1 4



83. Which of the following principles of farm finance is not included in 7Ps ?

1. Principle of personality
2. Principle of proper utilization
3. Principle of repayment
4. Principle of subsidy
5. Principle of productivity
6. Principle of penal interest
7. Principle of protection
8. Principle of phased disbursement

Answer options :

- (1) 2 and 7
- (2) 3 and 5
- (3) 8 and 1
- (4) 4 and 6

84. Which of the following is a natural mineral fiber ?

- | | |
|--------------|-----------|
| (1) Glass | (2) Nylon |
| (3) Asbestos | (4) Rayon |

85. Kwashiorkor disease due to lack of protein occurs in

- (1) children aged 1 to 5 years
- (2) children aged 4 to 7 years
- (3) children aged 6 to 8 years
- (4) children aged 2 to 8 years

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



86. Which of the following method is used for separation of DNA fragments cut by restriction enzymes ?

- (1) PCR
- (2) Western blotting
- (3) Gel electrophoresis
- (4) Centrifugation

87. Alexander Fleming noticed the mould growing on a petridish of bacteria preventing the duplication of bacteria, he identified that mould produced self defence chemical that could kill bacteria, is the first antibiotic penicillin in the year

- (1) 1828
- (2) 1945
- (3) 1928
- (4) 1857

88. In western blotting technique _____ are electrophoresed in polyacrylamide gel and transferred onto a nitrocellulose or nylon membrane.

- (1) RNA
- (2) DNA
- (3) Proteins
- (4) All of the above

89. Recombinant DNA technology involves

- (1) Improving the natural capabilities of microorganisms
- (2) Making them capable of novel processes
- (3) Discovering microorganisms with new capabilities
- (4) All of the above

90. In 1901 T. H. Morgan coined the term to denote the capacity of cell to develop into an organism by regeneration is called as

- (1) Embryogenesis
- (2) Totipotency
- (3) Multipotency
- (4) None of the above



91. Release of hatchery reared young fish in open sea water is known as

- a. Sea Urchin
- b. Sea Saw
- c. Sea Ranching
- d. Spawning

Answer options :

- (1) a only
 - (2) a and b only
 - (3) c only
 - (4) d only
-

92. Which layer of Lamellidens shell is called as "Mother of Pearl" ?

- (1) Nacreous
 - (2) Prismatic
 - (3) Periostracum
 - (4) Conchiolin
-

93. The clarification of fruit juices is carried out by

- (1) Proteases
 - (2) Pectinases
 - (3) Lipases
 - (4) Cellulases
-

94. _____ are dilute acid and alkali insoluble structural and protective proteins.

- (1) Prolamines
 - (2) Globulins
 - (3) Scleroproteins
 - (4) Albumins
-

95. What is purpose of food irradiation in poultry products ?

- (1) Inhibition of sprouting
 - (2) Destruction of parasite
 - (3) Inactivation of salmonella
 - (4) Decontamination of food ingredients
-

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK

A



96. The lethal dose of irradiation for human being is

- (1) $10^2 - 10^3$ rads
 - (2) $10^3 - 10^5$ rads
 - (3) $10^7 - 10^9$ rads
 - (4) $10^5 - 10^7$ rads
-

97. _____ grape variety from the following is used for making white wine.

- (1) Cabernet sauvignan
 - (2) Pinot blanc
 - (3) Petite sirah
 - (4) Pinot noir
-

98. The watery soft rot found mostly in vegetables is caused chiefly by

- (1) *Sclerotinia sclerotiorum*
 - (2) *Erwinia carotovora*
 - (3) *Penicillium digitatum*
 - (4) *Rhizopus stolonifer*
-

99. _____ parasitic infection is caused by consumption of raw or insufficiently cooked pork and pork products.

- (1) *Diphyllobothrium lactum*
 - (2) *Anisakis* spp.
 - (3) *Taenia solium*
 - (4) *Trichinella spiralis*
-

100. _____ are associated with roasted and nutty flavours in heated foods.

- (1) Pyrazines
 - (2) Esters
 - (3) Terpenes
 - (4) Lactones
-

**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 स्वतःबरोबर परीक्षाकक्षाबाहेर घेऊन जाण्यास परवानगी आहे. मात्र परीक्षाकक्षाबाहेर जाण्यापूर्वी उमेदवाराने आपल्या उत्तरपत्रिकेचा भाग-1 समवेक्षकाकडे न विसरता परत करणे आवश्यक आहे.

नमुना प्रश्न

Pick out the correct word to fill in the blank :

Q. No. 201. I congratulate you _____ your grand success.

- (1) for (2) at
(3) on (4) about

ह्या प्रश्नाचे योग्य उत्तर “(3) on” असे आहे. त्यामुळे या प्रश्नाचे उत्तर “(3)” होईल. यास्तव खालीलप्रमाणे प्रश्न क्र. 201 समोरील उत्तर-क्रमांक “(3)” हे वर्तुळ पूर्णपणे छायांकित करून दाखविणे आवश्यक आहे.

प्र. क्र. 201.

- ① ② ● ④

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

कच्च्या कामासाठी जागा / SPACE FOR ROUGH WORK