

CO2

2

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A

3

1. A project was ordered to be closed by the Tamil Nadu Pollution Control Board. kind of project was this ?
(1) Thermal power project (2) Hydel power project
(3) Copper smelter project (4) Atomic power project
-
2. The centre has denied funds to the largest irrigation project in the state of Maharashtra. Which project is this ?
(a) Koyna Dam (b) Bhandardara (c) Gosikhurd (d) Vaitarna
Which of the answer is **correct** ?
(1) (a) only (2) (b) only (3) (c) only (4) (b) and (d) only
-
3. The new strategic naval base being built on the east coast of India is :
(a) Project Samudra (b) Project Padma
(c) Project Rohini (d) Project Sagar
Which of the above answers is **correct** ?
(1) only (a) (2) only (b) (3) only (c) (4) None of the above
-
4. The Governor returned a bill unsigned recently. Which bill was this ?
(1) The Private Universities Bill (2) Water Conservation Bill
(3) LBT Bill (4) Land Registration Bill
-
5. Fill in the blank with the names of the appropriate states :
The Western Ghats has been declared ecologically sensitive after a report submitted by Dr. K. Kasturirangan headed panel. The area of some 60,000 sq.km is spread over the states of _____ .
(1) Rajasthan, Maharashtra, Andhra Pradesh, Karnataka, Kerala and Tamil Nadu.
(2) Gujarat, Maharashtra, Goa, Karnataka, Kerala and Tamil Nadu.
(3) Gujarat, Andhra Pradesh, Goa, Karnataka, Kerala and Tamil Nadu.
(4) Rajasthan, Maharashtra, Karnataka, Kerala and Tamil Nadu.
-
6. Who is the co-owner of the Rajasthan Royals team who has been called for questioning in the IPL spot fixing case ?
(a) Vijay Mallya (b) Srinivasan
(c) Raj Kundra (d) Siddharth Trivedi
Which of the options given above is **correct** ?
(1) (a) only (2) (c) only (3) (b) only (4) (d) only
-
7. The Wikileaks founder Julian Assange, has been granted assylum by which country ?
(1) Iceland (2) Equador (3) Russia (4) China
-

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P.T.O.

CO2

4

8. Fill in the blank **correctly** :

The Indian Navy's Lt. Cdr. Abhilash Tomy became the first Indian to circumnavigate the earth in a _____, solo, non-stop and unassisted.

- (1) Navy Boat (2) Water Boat (3) Sailboat (4) Neon Boat
-

9. State whether the statement given below is **correct** or **not** ?

'Non-Governmental organisation receiving allocation or provision of funds, has to be treated as a public authority under section 2 (h) of Right to Information Act, 2005'.

- (1) Correct (2) Wrong
(3) Partly correct and partly wrong (4) Can't say
-

10. The Right to Information :

- (a) acts as a brake on the abuse of power by public officials.
(b) facilitates the exposure of errors in the governance and administration of justice of the country.
(c) it helps to bring transparency and accountability in the working of public authority.
(d) it helps to breach privacy of individual.

Which of the above statements are **correct** ?

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

11. State whether True or False.

Darcy's law does not express the flow through porous media.

- (1) true (2) false
(3) neither true nor false (4) none of these
-

12. What is a watershed ?

- (1) it is a geologic area that drains water to a common point.
(2) it is a geographic area that drains water to a common point.
(3) it is a geographic area that drains water away from each other.
(4) none of the above.
-

13. Fill in the blank with the correct option.

Withdrawing ground water at a location adjacent to a river or lake so that lowering of the groundwater level will _____ water to enter the ground from the surface source.

- (1) induce (2) incidental (3) spreading (4) pit
-

14. What is the upper surface of zone of saturation termed as ?

- (1) saturation level (2) ground level
(3) water table (4) none of these
-

कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

A

5

15. Complete the sentence with the correct option.

The fine - grained materials, yield little water whereas coarse - grained materials, permit a substantial release of water and hence serve as _____.

- (1) aquifer (2) aquiclude (3) aquifard (4) aquifuge
-

16. What is the correct option to fill in the blank ?

The flow rate through porous media is proportional to the head loss and _____ proportional to the length of the flow path.

- (1) directly (2) same (3) inversely (4) none of above
-

17. The term piezometric surface is related to which type of aquifer ?

- (1) shallow aquifer (2) semi - confined aquifer
(3) confined aquifer (4) none of these
-

18. Which of the following rock bodies or formations act as an aquiclude ?

- (1) sandstone (2) limestone (3) basalt (4) clay
-

19. Which of the following is not a femic mineral ?

- (1) diopside (2) olivine (3) apatite (4) orthoclase
-

20. In aerial photography what is primarily used to subdue the effects of atmospheric haze which may otherwise result in poor contrast of the ground detail as seen from the air ?

- (1) Filters (2) Lens (3) Camera (4) None
-

21. Water released under pressure from what kind of aquifer results into Artesian Springs ?

- (1) Unconfined (2) Confined (3) Semiconfined (4) Non-confined
-

22. Fill in the blank with one of the options given below.

Hydrofracturing is done by injection of water with _____ pressure in the borewells.

- (1) low (2) medium (3) high (4) no
-

23. What is a Littoral Zone of an Ocean ?

- (1) The zone of deep Sea floor.
(2) The zone includes area between the low tide and continental shelf margin.
(3) The zone includes area between laminarian zone and continental shelf.
(4) The area between the levels of the high tide and the low tide.
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कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

P.T.O.

CO2

6

24. What are Dhands that are located in Sind and Western Rajputana ?

- (1) Alkaline and saline lakes (2) Volcanic lake
(3) Formed by ocean action (4) Acidic lake

25. In what formations are tubewells generally constructed comprising a blind casing pipe and intake section of slotted casing pipe with gravel packing ?

- (1) granite (2) quartzite (3) basalt (4) alluvial

26. Amongst following bodies, two are concordant and two are discordant. Identify the **correct** option from the following :

- (1) Sills, dykes, laccoliths, lopoliths (2) dykes, stocks, laccoliths, lopoliths
(3) batholiths, volcanic vents, dykes (4) lopoliths, phacoliths, laccoliths, sills

27. Fill in the blank with the **correct** option :

West (1936) made detailed studies of the rocks in Deolapar part of the belt and deciphered the existence of a _____ structure.

- (1) nappe (2) fold (3) overthrust (4) dome

28. Basalts are what kind of lavas in which plagioclase felspar and the group of mafic minerals occur in approximately equal amounts ?

- (1) mafic (2) mafelsic (3) felsic (4) salic

29. How is the stage of groundwater development in a watershed calculated ?

(1) $= \frac{\text{existing recharge for all uses}}{\text{Gross G.W. draft}} \times 100$

(2) $= \frac{\text{existing Gross G.W. draft for all uses}}{\text{Net annual G.W. availability}} \times 100$

(3) $= \frac{\text{Draft}}{\text{Balance}} \times 100$

(4) $= \frac{\text{Net annual G.W. availability}}{\text{existing Gross G.W. draft for all uses}} \times 100$

30. What are the social aspects in groundwater management ?

- (1) Groundwater modelling
(2) Use of solar energy
(3) Use of G.I.S.
(4) Community participation and involvement of consumers in water resource management

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A

7

31. Besides climate and weathering which other factor, by and large determines, the character of the soil ?
- (1) Environment (2) Rainfall
(3) Atmosphere (4) Rock composition
-
32. Fill in the blank with one of the options given below.
Perched water bodies occur wherever groundwater body is separated from the main groundwater by relatively _____ stratum of a small areal extent.
- (1) permeable (2) impermeable (3) jointed (4) porous
-
33. What for are the Artificial Recharge Projects designed ?
- (1) maintain or augment the natural groundwater.
(2) to combat adverse conditions such as progressive lowering of groundwater level, unfavourable salt balance and saline water intrusion.
(3) to provide subsurface storage.
(4) all of the above.
-
34. What are the moraines that are deposited along the margins of glaciated valleys called ?
- (1) Ground moraine (2) Lateral moraine
(3) Medial moraine (4) End moraine
-
35. Fill in the blank :
Gneissose structure is a composite structure due to the alternation of schistose and _____ bands and lenticles which are dissimilar both in mineral composition and in texture.
- (1) maculose (2) cataclastic
(3) porphyroclastic (4) granulose
-
36. What is a crescent shaped dune with tapering arms known as ?
- (1) slipface (2) longitudinal dune
(3) Barchan (4) loess
-
37. Fill in the blanks appropriately :
The block above the fault is called _____ wall, and block below the fault is the _____ wall.
- (1) hanging - foot (2) foot - hanging (3) crest - trough (4) trough - crest
-

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CO2

8

38. What is the wavelength range of the visible spectrum detectable to the human eyes ?

- (1) 0.4 to 0.5 μm (2) 0.2 to 0.4 μm
(3) 0.4 to 0.6 μm (4) 0.4 to 0.7 μm

39. How is the second order stream formed ?

- (1) Where one first order and one second order stream meet.
(2) Where two first order streams meet.
(3) Where two second order streams meet.
(4) All of these.

40. What does the intrusion of magma into more or less vertical fissures which cut across the bedding result in ?

- (1) Sills (2) Phacoliths (3) Dykes (4) Current bedding

41. Which of the following are the exogenetic geomorphic processes ?

- (1) Diastrophism (2) Volcanism (3) Mass-wasting (4) None of these

42. Fill in the blank appropriately.

Many meanders continue to swell out into broad loops with gradually narrowing necks. If a flood occurs when only narrow neck of land is left between adjoining loops, the momentum of the increased flow is likely to carry the stream across the neck. On the side of the cut-off a deserted channel is left, forming _____ .

- (1) dome (2) meander (3) fan (4) an ox-bowlake

43. What is the acceptable limit of chloride in water in mg/l to be potable ?

- (1) 100 (2) 125 (3) 250 (4) 500

44. What is the ability to transmit water of the water bearing formation called ?

- (1) porosity (2) specific yield (3) permeability (4) none of these

45. Fill in the blank appropriately.

Deviations from Darcy's law can occur where _____ hydraulic gradients exist, such as near pumped wells.

- (1) same (2) gentle (3) no (4) steep

46. What technique is used to clean up squeezed and blocked fractures in bore holes ?

- (1) Jacket well (2) FSC (3) Hydrofracturing (4) French

कच्च्या कामासाठी जागा /SPACE FOR ROUGH WORK

A

9

47. What is the conventional method for artificial recharge ?
(1) BBT (2) FSC (3) HF (4) Underground bandhara
-
48. What may be defined as the rate at which water of prevailing kinematic viscosity is transmitted through a unit width of aquifer under unit hydraulic gradient ?
(1) Transmissivity T (2) Porosity
(3) Permeability (4) Capacity
-
49. What will the flow lines drawn perpendicular to the convex and concave portions of water level contour profile indicate ?
(1) steep slope (2) valley
(3) hills (4) direction of movement of groundwater
-
50. In Bhandara triangle which of the following Pre-Cambrian succession is observed ?
(1) Khairagarh series, Nandgaon series, Sakoli series, Amgaon series
(2) Khairagarh series, Nandgaon series, Sausar series, Sakoli series
(3) Sakoli series, Sausar series, Nandgaon series, Amgaon series
(4) Amgaon series, Nandgaon series, Khairagarh series, Sakoli series
-
51. What is defined as the volume of water that an aquifer releases from or takes into storage per unit surface area of aquifer ?
(1) Storage coefficient (2) Specific retention
(3) Specific yield (4) Specific capacity
-
52. Fill in the blank with the correct option.
Porosity of rock is a measure of the contained interstices or voids expressed as the _____ of the volume of interstices to the total volume.
(1) addition (2) subtraction (3) multiplication (4) ratio
-
53. Under what pressure in the zone of saturation all interstices are filled with water ?
(1) atmospheric (2) hydrostatic
(3) barometric (4) none of the above
-
54. What formations the Bhima Series are equivalent of considering their lithology, horizontal depositions and unmetamorphosed nature ?
(1) Vindhyan (2) Cuddapah (3) Karnool (4) Delhis
-

कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

P.T.O.

CO2

10

55. What do you mean by SAR ?

- (1) Sodium - Aluminium Ratio (2) Sodium - Absorption Ratio
(3) Sodium - Adsorption Ratio (4) Sulphate - Absorption Ratio

56. What do you understand by area of influence ?

- (1) The area beneath influent drainage.
(2) The area beneath which groundwater contours are modified by pumping.
(3) The area beneath which groundwater recharge is negligible.
(4) None of these

57. Fill in the blanks appropriately.

Contour maps of groundwater levels, together with flow lines, form useful data for locating new wells. Convex contours indicate region of groundwater _____; while concave contours are associated with groundwater _____.

- (1) recharge - recharge (2) recharge - discharge
(3) discharge - recharge (4) discharge - discharge

58. Which of the following statements is **not** true ?

- (1) Weathering involves the process of transportation of the decomposed products only.
(2) Erosion involves transportation of the weathered material from the place of formation.
(3) Weathering involves the process of breaking and decomposition of rocks.
(4) None of these

59. Which of the following is the best example of the perched water table ?

- (1) Devtaki of Sinhagad Fort, Pune (2) Khajana well, Beed
(3) Nahare Ambari, Aurangabad (4) None of these

60. Complete the sentence meaningfully.

The basic pH is acid neutralising capacity and it is _____.

- (1) 7 to 14 (2) 1 to 7 (3) 1 to 5 (4) 5 to 6

61. Fill in the blank :

Drainage density is defined as the total length of the streams in a given drainage basin _____ the area of the drainage basin.

- (1) multiplied by (2) divided by (3) plus (4) minus

62. Fill in the blank with the correct option.

Water as it travels in the atmosphere through ground dissolves a large variety of substances or salts. These substances in solution exist in their _____ form.

- (1) suspended (2) colloidal (3) ionic (4) none

कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

A

11

63. Fill in the blank appropriately.

The yield of the borewell is $4\frac{1}{2}$ (inches) measured by 90° Vee notch which is equal to _____ litres/hrs.

- (1) 11430 (2) 15950 (3) 7770 (4) 21400

64. What are the predominant rock types of Kaladgi - Series in Maharashtra ?

- (1) Basalt (2) Granites
(3) Sandstones and Shales (4) Gneisses and Schists

65. Basin shaped or funnel shaped hollow, of varying size, that is made in limestone region by underground solution is called _____

- (1) cavern (2) solution valley (3) sink (4) stalactite

66. How much is the acceptable limit of nitrate in water in mg/l to be potable, as per B/S specifications ?

- (1) 42 (2) 45 (3) 52 (4) 60

67. Complete the following sentence **correctly**.

In electrical resistivity method, with the increase in the spacing between the current and potential electrodes, depth of penetration _____

- (1) decreases (2) increases (3) no effect (4) none of these

68. Which one of the following is the predominant source of energy for driving the hydrological cycle ?

- (1) sun (2) wind (3) radioactivity (4) none of these

69. Which camera of 74 km swath width with 1.5 km overlap is used for taking images in IRS - IA, IB satellite ?

- (1) LISS - I (2) LISS - II (3) band 6 and 7 (4) TM 4

70. Which is the semiconsolidated group in groundwater provinces of Maharashtra ?

- (1) Deccan basalt (2) Pre - cambrian sediments
(3) The Gondwana (4) Crystalline rocks

71. How should the potential electrodes be in electrical resistivity surveys, if D.C. Power is used ?

- (1) Steel pots (2) Brass pots (3) Porous pots (4) Wooden pots

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P T O

CO2

12

72. Which of the following statements is not true ?

- (1) A borewell is usually drilled in hard rock.
- (2) A tubewell is usually drilled in alluvium.
- (3) A dug well is usually drilled by hand operated auger or drilling machine.
- (4) A dug well is a shallow well excavated by hand.

73. Fill in the blanks appropriately.

In general for unconsolidated porous media, hydraulic conductivity varies with particle size; clayey material exhibit _____ value of hydraulic conductivity, whereas sand and gravels display _____ value.

- (1) high - high
- (2) high - low
- (3) low - high
- (4) low - low

74. What is the size of the ground covered by each cell pixel of a satellite image termed as ?

- (1) Temporal resolution
- (2) Satellite resolution
- (3) Spatial resolution
- (4) None of these

75. What kind of a periodic spring a geyser is resulting from the expansive force of super heated steam within constricted subsurface channels ?

- (1) Normal
- (2) Thermal
- (3) Contact
- (4) Tabular

76. The way the aerial photographs are taken in 'runs' in the direction of flight how much approximately is the % overlap between the two adjacent photos ?

- (1) 30
- (2) 40
- (3) 50
- (4) 60

77. State whether the following statement is **correct** :

Remote sensing is a direct method for identifying the groundwater.

- (1) False
- (2) True
- (3) Can not be judged
- (4) None of these

78. Which of the following is the westerly flowing river of Maharashtra ?

- (1) Godavari
- (2) Krishna
- (3) Narmada
- (4) All of these

79. What are the most prominent features on satellite which are mapped from remote sensing data that are linear features, representing joints, fractures, faults etc. ?

- (1) Karts topography
- (2) Domes
- (3) Alignments
- (4) Lineaments

कच्च्या कामासाठी जागा /SPACE FOR ROUGH WORK

A

13

80. Fill in the blank with the correct option.
The coefficient of transmissibility T is calculated by multiplying the coefficient of permeability with the _____.
- (1) aquifer length (2) aquifer thickness
(3) aquifer level (4) porosity
-
81. Fill in the blank appropriately.
Stream - flow originating from groundwater discharge is referred to as groundwater _____ or base flow.
- (1) storage (2) recharge
(3) runoff (4) none of the above
-
82. What property of a soil or rock is the ratio of the volume of water that after saturation, can be drained by gravity to its own volume ?
- (1) Specific yield (2) Specific retention
(3) Specific gravity (4) Effective porosity
-
83. What kind of method is the fracture seal cementation ?
- (1) unconventional (2) conventional (3) direct (4) indirect
-
84. Which of the following statements is true ?
- (1) Granites predominantly have primary porosity.
(2) Basalts predominantly have secondary porosity.
(3) Alluvium predominantly has secondary porosity.
(4) None of the above statements is true.
-
85. What is a surface of erosion or non-deposition, that separates younger strata from the older rocks ?
- (1) Dyke (2) Fault (3) Fold (4) Unconformity
-
86. Based on the action of river erosion match the following :
- | | |
|----------------------|--------------------------|
| (a) Hydraulic action | (i) Chemical erosion |
| (b) Corrasion | (ii) Mechanical wear |
| (c) Attrition | (iii) Mechanical erosion |
| (d) Corrosion | (iv) Mechanical abrasion |
- (a) (b) (c) (d)
- (1) (ii) (iv) (i) (iii)
(2) (iv) (iii) (ii) (i)
(3) (i) (ii) (iii) (iv)
(4) (iii) (iv) (ii) (i)

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87. What is a hydrograph ?
(1) A graphic plot of changes in rainfall and time.
(2) A graphic plot of changes in elevation of groundwater level against time.
(3) A graphic plot of changes in rainfall against pumping.
(4) None of these
-
88. What is false colour composite (fcc) mainly used for ?
(1) Forest mapping and land use landcover mapping
(2) Satellite mapping
(3) Rainfall mapping
(4) None of these
-
89. What develops when the rate of deposition of sediment at or just beyond the mouth of river exceeds the rate of removal by waves and currents ?
(1) delta (2) meander
(3) oxbow-lake (4) buried channel
-
90. In Drinking Water Quality Standards, what is the BIS permissible limit for fluoride ?
(1) 1.8 (2) 1.2 (3) 1.5 (4) 1.6
-
91. What are the folds called as when a competent bed slides past an incompetent bed ?
(1) Closed fold (2) Drag fold (3) Fan fold (4) Isoclinal fold
-
92. State whether true or false.
Watershed development programmes help to reduce soil erosion and siltation in the downstream of water harvesting structures.
(1) false (2) true
(3) neither true nor false (4) none of these
-
93. How are the formations on opposite sides of the unconformity in a disconformity ?
(1) parallel (2) inclined
(3) vertical (4) none of the above
-
94. What is the legal tool available in the state for the protection of public drinking water sources ?
(1) Maharashtra Groundwater (Regulation for Drinking water purposes) Act.
(2) Groundwater Act 2009.
(3) The Maharashtra Groundwater (Regulation for Drinking water purposes) Act, 1993.
(4) Maharashtra Groundwater (Development and Management) Act.
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कच्चा कामासाठी जागा /SPACE FOR ROUGH WORK

A

15

95. In GIS, aspatial data refers to which information ?
(1) geographic information (2) satellite information
(3) textual information (4) none of these
-
96. Fill in the blank correctly.
In resistivity survey to achieve penetration of X metre depth in Wenner's configuration, the straight line so chosen needs to be _____ times the X.
(1) same (2) two (3) three (4) four
-
97. Complete the sentence with the **correct** option :
The Saucer Series is characterised by calc-granulites, marbles, garnetiferous schists and manganese silicates and _____ .
(1) Kodurites (2) Khondalites (3) Gondites (4) Calcites
-
98. What is the proper criterion for categorisation of semi - critical category ?
(1) > 90 to \leq 100% no decline in water level
(2) > 70 to \leq 90% pre or post monsoon decline in water level
(3) \leq 70% no decline in water level
(4) > 100% decline in water
-
99. Why is the term Deccan Trap used for the Basaltic Lavaflows ?
(1) They occur in the deccan region.
(2) They have step like or terraced appearance of their outcrops.
(3) They have formed due to fissure eruptions.
(4) None of these.
-
100. How is the electrical resistivity of a cylindrical solid of length (L) and cross section (A), having resistance (R) between the end faces, given ?
(1) R^2A/L (2) RA/L (3) RA^2/L (4) none
-

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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 काँपी 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 परीक्षा कक्षाबाहेर जाण्यापूर्वी उमेदवाराने आपल्या उत्तरपत्रिकेचा भाग-1 समवेक्षकाकडे न विसरता परत करणे आवश्यक आहे.

नमुना प्रश्न

Q.No. 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 प्रश्न क्र. 201 समोरील उत्तर-क्रमांक “③” चा कंस 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.

कच्च्या कामासाठी जागा /SPACE FOR ROUGH WORK