

(To be filled up by the candidate by blue/black ball-point pen)

Roll No.

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Roll No. (Write the digits in words)

Code No (381)

Serial No. of OMR Answer Sheet

Day and Date

2016

(Signature of Invigilator)

INSTRUCTIONS TO CANDIDATES

(Use only **blue/black ball-point pen** in the space above and on both sides of the Answer Sheet)

1. Within 10 minutes of the issue of the Question Booklet, check the Question Booklet to ensure that it contains all the pages in correct sequence and that no page/ question is missing. In case of faulty Question Booklet bring it to the notice of the Superintendent / Invigilators immediately to obtain a fresh Question Booklet.
2. Do not bring any loose paper, written or blank, inside the Examination Hall *except the Admit Card without its envelope.*
3. *A separate Answer Sheet is given. It should not be folded or mutilated. A second Answer Sheet shall not be provided. Only the Answer Sheet will be evaluated.*
4. Write your Roll Number and Serial Number of the Answer Sheet by pen in the space provided above.
5. *On the front page of the Answer Sheet, write by pen your Roll Number in the space provided at the top, and by darkening the circles at the bottom. Also, wherever applicable, write the Question Booklet Number and the set Number in appropriate places.*
6. No overwriting is allowed in the entries of Roll No., Question Booklet No. and Set No. (if any) on OMR sheet and Roll No. and OMR sheet no. on the Question Booklet.
7. Any changes in the aforesaid entries is to be verified by the invigilator, otherwise it will be taken as unfair means.
8. *Each question in this Booklet is followed by four alternative answer. For each question, you are to record the correct option on the Answer Sheet by darkening the appropriate circle in the corresponding row of the Answer Sheet, by pen as mentioned in the guidelines given on the first page of the Answer Sheet.*
9. For each question, darken only one circle on the Answer Sheet. If you darken more than one circle or darken a circle partially, the answer will be treated as incorrect.
10. *Note that the answer once filled in ink cannot be changed. If you do not wish to attempt a question, leave all the circles in the corresponding row blank (such question will be awarded zero marks).*
11. For rough work, use the inner back page of the title cover and the blank page at the end of this Booklet.
12. Deposit only OMR Answer Sheet at the end of the Test.
13. You are not permitted to leave the Examination Hall until the
as the University may determine and impose on him/her.
14. If a candidate attempts to use any form of unfair means, he/she shall be liable to such punishment [उपर्युक्त निर्देश हिन्दी में अन्तिम आवरण-पृष्ठ पर दिये गए हैं।]

Total No. of Printed Pages : 22

Rough Work
रफ़ कार्य

16P/281/17

No. of Questions : 100

Time : 2 Hours]

[Full Marks : 300

Note : (i) Attempt as many questions as you can. Each question carries 3 (Three) marks. **One mark will be deducted for each incorrect answer.** **Zero mark will be awarded for each unattempted question.**

(ii) If more than one alternative answers seem to be approximate to the correct answer, choose the closest one.

Direction Questions 1-5 : Choose the nearest Synonyms for the words given

1. Huddle

- (1) Arrange (2) Confuse (3) Neutral (4) Genuine

2. Indelible

- (1) Revolt (2) Track (3) Enforce (4) Permanent

3. Kindle

- (1) Creditable (2) Old person (3) To ignite (4) Desire

4. Milieu

- (1) Arrangement (2) Surroundings (3) Apprehensions (4) Circular

5. Dubious

- (1) Recede (2) Exculpate (3) Propound (4) Unreliable

(1)

(Turn Over)

Direction Questions 6-9 : Choose the nearest Antonyms for the words given

6. Autonomy

- (1) Dependence (2) Submissiveness (3) Subordination (4) Slavery

7. Precarious

- (1) Cautious (2) Dangerous (3) Safe (4) Easy

8. Paucity

- (1) Surplus (2) Scarcity (3) Presence (4) Richness

9. Burlesque

- (1) Tragedy (2) Comedy (3) Impudence (4) Prejudice

Direction Questions 10-13 : Read the sentence and complete them by filling appropriate pair of words in the blanks

10. If there is nothing to absorb the energy of sound waves, they travel on ———, but their intensity ——— as they travel further from their source.

(1) Indefinitely-diminishes

(2) Eternally-alleviates

(3) Erratically-mitigates

(4) Forever-increases

(Continued)

11. The conclusion of his argument, while ———, is far from ———

- (1) Worthwhile - valueless
- (2) Abstruse - incomprehensible
- (3) Esoteric - obscure
- (4) Stimulating - interesting

12. In this biography we are given a glimpse of the young man ——— pursuing the path of the poet despite ——— and rejection slips.

- (1) tirelessly - encouragement
- (2) sporadically - awards
- (3) doggedly - disappointment
- (4) successfully - acclaim

13. We were not fooled by his ——— arguments; his plan was obviously ———

- (1) specious - untenable
- (2) cogent - brilliant
- (3) hackneyed - banal
- (4) convoluted - labyrinthine

Direction Questions 14 -17 : Correct the sentences by replacing the incorrect phrases by correct ones

14. In addition *to enhanced their reputations* through strategic use of philanthropy, companies are sponsoring social initiatives to open new markets.

- (1) to enhancing their reputation
- (2) to having enhance their reputation
- (3) of enhancing their reputation
- (4) to have their reputation enhancing

15. She cooks, washes dishes, does her homework *and then relaxing*

- (1) relaxing then
- (2) then is relaxing
- (3) *relaxing* is then
- (4) then relaxes

16. The orator *had been* left the auditorium before the audience stood up.

- (1) Had been leaving
- (2) Was left
- (3) Had left
- (4) Would leave

17. Because of his mastery in this field, his suggestions are wide accepted.

- (1) Widely acceptance
- (2) Have been wide accepted
- (3) Are widely accepted
- (4) Have widely accepted

Direction Questions 18 - 21 : In the following section four alternatives are given for the idioms/phrases in italics which are underlined. Choose the alternative which best expresses the meaning of idiom/ phrase

18. I am afraid he is burning the candle at both ends and ruining his life.

- (1) becoming overgenerous
- (2) wasting his money
- (3) **overtaxing his energies**
- (4) losing his objectives

19. It was he who put spokes in the wheel

- (1) Destroyed the plan
- (2) Helped in the execution of the plan
- (3) Tried to cause an accident
- (4) Thwarted the execution of the plan

20. We were in hurry. The road being zigzag we had to cut off a corner to reach in time.

- (1) To take a short cut
- (2) To cut a portion of the road
- (3) To go fast
- (4) To take an alternative route

21. Some people now wonder whether we just pay lip-service or genuinely subscribe to democracy

- (1) Pay oral tribute
- (2) Show only superficial respect
- (3) Attach no value
- (4) Remain indifferent

Direction for questions 22 - 25 : The passage given below is followed by a set of four questions. Choose the best answer to each question :

In nearly all human populations a majority of individuals can taste the artificially synthesized chemical phenylthiocarbamide (PTC). However, the percentage varies dramatically -- from as low as 60% in India to as high as 95% in Africa. That this polymorphism is observed in non-human primates as well indicates a long evolutionary history which, although obviously not acting on PTC, might reflect evolutionary selection for taste discrimination of other, more significant bitter substances, such as certain toxic plants.

A somewhat more puzzling human polymorphism is the genetic variability in earwax, or cerumen, which is observed in two varieties. Among European populations 90% of individuals have a sticky yellow variety rather than a dry, gray one, whereas in northern China these numbers are approximately the reverse. Perhaps like PTC variability, cerumen variability is an incidental expression of something more adaptively significant. Indeed, the observed relationship between cerumen and odorous bodily secretions, to which non-human primates and, to lesser extent humans, pay attention suggests that during the course of human evolution genes affecting body secretions, including cerumen, came under selective influence.

Questions :

22. It can be inferred from the passage that human populations vary considerably in their

- (1) *sensitivity to certain bodily odors*
- (2) *ability to assimilate artificial chemicals*
- (3) *vulnerability to certain toxins found in plants*
- (4) *ability to discern bitterness in taste*

23. Which of the following provides the most reasonable explanation for the assertion in the **first paragraph** that evolutionary history 'obviously' did not act on PTC?

- (1) *PTC is not a naturally occurring chemical but rather has been produced only recently by scientists.*
- (2) *Most humans lack sufficient taste sensitivity to discriminate between PTC and bitter chemicals occurring naturally.*

- (3) Variability among humans respecting PTC discrimination, like variability respecting earwax, cannot be explained in terms of evolutionary adaptivity.
- (4) Unlike non-human primates, humans can discriminate intellectually between toxic and non-toxic bitter substances.

24. Which of the following best expresses the main idea of the passage ?

- (1) Artificially synthesized chemicals might eventually serve to alter the course of evolution by desensitizing humans to certain tastes and odors.
- (2) Some human polymorphisms might be explained as vestigial evidence of evolutionary adaptations that still serve vital purposes in other primates.
- (3) Sensitivity to taste and to odors have been subject to far greater natural selectivity during the evolution of primates than previously thought.
- (4) Polymorphism among human populations varies considerably from region to region throughout the world.

25. It can be inferred from the passage that

- (1) The amount of bodily odours and secretion that take place reduce at each stage of evolution.
- (2) The extent of attention paid by non-human primates to body secretions is much higher than that of the more evolved human species.
- (3) Artificially synthesized chemicals have impaired the extent of sensitivity that human beings have to body secretions.
- (4) All of these

26. Which of the following is used in the ripening of fruits ?

- (1) Ethylene (2) Nitrogen (3) Carbon dioxide (4) Hydrogen

27. The science concerned with vegetable culture is called

- (1) Floriculture (2) Olericulture (3) Horticulture (4) Agriculture

28. Currently, which of the following countries is the largest oil supplier to India ?

- (1) Iran (2) Iraq (3) Kuwait (4) Saudi Arabia

29. Panchtantra was written by

- (1) Kaladisa (2) Vishnu Sharma (3) Tulsidas (4) Banabhatta

30. Green Revolution in India has so far been the most successful in the case of

- (1) Rice and wheat (2) Tea and coffee
(3) Wheat and potato (4) Mustard and oilseeds

31. As per the Global Tuberculosis Report 2015 which country has the largest cases of Tuberculosis (TB) in the world ?

- (1) China (2) India (3) South Africa (4) Vietnam

32. Who among the following has won the 2015 ATP World Tour Finals title ?

- (1) Rafael Nadal (2) S Wawrinka
(3) Novak Djokovic (4) Roger Federer

33. Transboundary pollution (or) Acid rain is caused by

- (1) Nitrogen oxide and sulphur dioxide
- (2) Carbon monoxide
- (3) Carbon dioxide
- (4) Hydrocarbon

34. Entomology is the science that studies

- (1) Behavior of human beings
- (2) Insects
- (3) The origin and history of technical and scientific terms
- (4) The formation of rocks

35. Which company has been rated as the world's most powerful brand in IT services ?

- (1) Tata Consultancy Services
- (2) IBM
- (3) Capgemini
- (4) Accenture

36. Alexander died at

- (1) Patala
- (2) Taxila
- (3) Babylon
- (4) Gedrosia

37. Which of the following inert gases is not found in the atmosphere ?

- (1) Xenon (2) Argon (3) Helium (4) Radon

38. Which one of the following Indian States leads in the production of rubber ?

- (1) Tamil Nadu (2) Karnataka
(3) Kerala (4) Andhra Pradesh

39. The 2016 World Economic Forum (WEF) annual conference was started in which city ?

- (1) Berlin (2) New York (3) Davos (4) Paris

40. Which of the following is not a nitrogenous fertilizer ?

- (1) Ammonium sulphate (2) Urea
(3) Ammonium nitrate (4) Super phosphate

41. The head office of the NABARD is located in ?

- (1) Lucknow (2) Hyderabad (3) New Delhi (4) Mumbai

42. In which city the one-week long 36th National Chess team Championship concluded on 14th February 2016 ?

- (1) Hyderabad (2) New Delhi (3) Bhubaneswar (4) Mumbai

43. The oath of office is conducted to the President by

- | | |
|---------------------------------|--------------------------------|
| (1) the Speaker of Lok Sabha | (2) the Chief Justice of India |
| (3) the Vice-President of India | (4) None of the above |

44. The first female Speaker of Lok Sabha :

- | | |
|---------------------------|----------------------|
| (1) Vijaya Lakshmi Pandit | (2) Sumitra Mahajan |
| (3) Meira Kumar | (4) Sucheta Kriplani |

45. Paper is manufactured by

- (1) Wood and resin
- (2) Wood, sodium and bleaching powder
- (3) Wood, calcium, hydrogen sulphite and resin
- (4) Wood and bleaching powder

46. Disinvestment is :

- (1) Offloading of shares of private companies to Government
- (2) Increase in Investment
- (3) Shutting down of business enterprises
- (4) Offloading of Government shares to Private companies

47. The hardest part of Human Body :

- (1) Enamel (2) Knee cap (3) Skull (4) Elbow

48. Which among the following is NOT a Greenhouse Gas ?

- (1) CO_2 (2) CH_4
(3) Chlorofluorocarbons (4) N_2O

49. Who has been named as the 2015 Time Magazine's 'Person of the Year' ?

- (1) Angela Merkel (2) Abu Bakr al-Baghdadi
(3) Donald Trump (4) Hassan Rouhani

50. The famous book 'The Daughter of the East' is written by

- (1) Ms. Taslima Nasreen (2) Ms. Benazir Bhutto
(3) Ms. Aunsaun Suu Kyi (4) Ms. Bandaranaike Sirimavo

51. Marathon is to race as hibernation is to

- (1) Winter (2) Bear (3) Dream (4) Sleep

52. Cup is to coffee as bowl is to

- (1) Dish (2) Soup (3) Spoon (4) Food

53. CMM, EOO, GQQ, ———, KUU

- (1) GRR (2) GSS (3) ISS (4) IIT

54. Look at this series : 14, 28, 20, 40, 32, 64, ... What number should come next ?

- (1) 52 (2) 56 (3) 96 (4) 128

55. Look at this series : 80, 10, 70, 15, 60, ... What number should come next ?

- (1) 20 (2) 25 (3) 30 (4) 50

56. Statement : Should India make efforts to harness solar energy to fulfill its energy requirements ?

Arguments :

(I) Yes, Most of the energy sources used at present is exhaustible.

(II) No. Harnessing solar energy requires a lot of capital, which India lacks in.

- (1) Only argument I is strong. (2) Only argument II is strong.
(3) Neither I nor II is strong. (4) Both I and II are strong.

57. If $AT = 20$, $BAT = 40$, then CAT will be equal to

- (1) 30 (2) 50 (3) 60 (4) 70

58. Pointing to lady, a man said — the son of her only brother is the brother of my wife. How is the lady related to that man ?

- (1) Mother's sister (2) Grandmother
(3) Mother-in-law (4) Sister of father-in-law

59. Neelam, who is Rohit's daughter, says to Indu, your mother Reeta is the younger sister of my father, who is the third child of Sohanji. How is Sohanji related to Indu?

- (1) Maternal Uncle (2) Father (3) Grandfather (4) Father-in-law

60. In a code language if POSE is coded as OQNPRTDF, then the word TYPE will be coded as

- (1) SUXZOQFD (2) SUXZQOFD (3) SUXZOQDF (4) SUXZQODE

61. In a certain code, GIGANTIC is written as GIGTANCI. How is MIRACLES written in that code?

- (1) MIRLCAES (2) MIRLACSE (3) RIMLCAES (4) RIMCALSE

62. Arc : Circle :: Line : ?

- (1) Point (2) Geometry (3) Ellipse (4) Rectangle

63. Letter : Telegram :: Train : ?

- (1) Passengers (2) Airplane (3) Horse (4) Messenger

64. Get odd one out.

- (1) DEGJ (2) QRTW (3) JKNQ (4) YZBE

65. Get odd one out.

- (1) King (2) Minister (3) Queen (4) Ace

66. A man walks 20 m towards South. Then turning to his right he walks 30 m. Then turning to his left he walks 20 m. Again Turning to his left he walks 30 m. How far is he from his starting position ?

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

67. Mohan started from point A and proceeded 7 km straight towards East, then he turned left and proceeded straight for a distance of 10 km. He then turned left again and proceeded straight for a distance of 6 km, and then turned left again and proceeded straight for another 10 km. In which direction is Mohan from his starting point ?

- (1) East (2) West (3) North-East (4) South

68. Priti scored more than Rahul. Yamuna scored as much as Divya. Lokita scored less than Manju. Rahul scored more than Yamuna. Manju scored less than Divya. Who scored the lowest ?

- (1) Manju (2) Yamuna (3) Rahul (4) Lokita

Directions for questions 69-71 : Read the information given below and then answer the questions that follow. There is a family of six person P, Q, R, S, T and U. Their professions are Engineer, Doctor, Teacher, Salesman, Manager and Lawyer.

- There are two married couples in the family.
- The Manager is the grandfather of U, who is an Engineer.
- R, the Salesman, is married to the lady Teacher.
- Q is the mother of U and T.
- The Doctor, S is married to the Manager.

69. What is the profession of P ?

- (1) Lawyer (2) Lawyer or Teacher
(3) Teacher (4) Manager

70. Who are the two married couples in the family ?

- (1) PQ and SR (2) PS and RQ (3) RU and ST (4) PT and SR

71. How P is related to T ?

- (1) Father (2) Mother (3) Grandmother (4) Grandfather

Directions for questions 72-73 : These questions are based on the following information :

(I) 'A * B' means 'A is brother of B'

(II) 'A / B' means 'B is mother of A'

(III) 'A - B' means 'A is father of B'

(IV) 'A + B' means 'B is sister of A'

72. Which of the following means L is daughter of H ?

- (1) $L + K / J - H$ (2) $H - J * R + L$
(3) $L - J * H / K$ (4) $L + W * R / H$

73. How is S related to T in the Expression : $T/P + S$?

- (1) Daughter (2) Sister (3) Niece (4) Aunt

74. If the letters in the word RUTHENIUM are rearranged in the alphabetical order, which letter will be second to the right of middle letter ?

- (1) I (2) N (3) T (4) R

75. How many pairs of letters are there in the word 'CASTRAPHONE' which have as many letters between them in the word as in the alphabet ?

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

76. A car owner buys petrol at Rs. 7.50, Rs. 8 and Rs. 8.50 per litre for three successive years. What approximately is the average cost per litre of petrol if he spends Rs. 4000 each year ?

- (1) Rs. 8 (2) Rs. 8.50 (3) Rs. 9 (4) 7.98

77. A library has an average of 510 visitors on Sundays and 240 on other days. The average number of visitors per day in a month of 30 days beginning with a Sunday is :

- (1) 276 (2) 250 (3) 280 (4) 285

78. A pupil's marks were wrongly entered as 83 instead of 63. Due to that the average marks for the class got increased by half ($1/2$). The number of pupils in the class is :

- (1) 20 (2) 40 (3) 60 (4) 80

79. The average monthly income of P and Q is Rs. 5050. The average monthly income of Q and R is Rs. 6250 and the average monthly income of P and R is Rs. 5200. The monthly income of P is :
- (1) 5000 (2) 4050 (3) 4000 (4) 3050
80. The cost price of 20 articles is the same as the selling price of X articles. If the profit is 25%, find out the value of X
- (1) 12 (2) 14 (3) 16 (4) 18
81. A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed :
- (1) 30 birds (2) 60 birds (3) 72 birds (4) 90 birds
82. Six years ago, the ratio of the ages of Kunal and Sagar was 6 : 5. Four years hence, the ratio of their ages will be 11 : 10. What is Sagar's age at present ?
- (1) 16 years (2) 18 years (3) 20 years (4) 22 years
83. Q is as much younger than R as he is older than T. If the sum of the ages of R and T is 50 years, what is definitely the difference between R and Q's age ?
- (1) 1 year (2) 2 years
- (3) 25 years (4) Data inadequate
84. Simran started a software business by investing Rs. 50,000. After six months, Nanda joined her with a capital of Rs. 80,000. After 3 years, they earned a profit of Rs. 24,500. What was Simran's share in the profit ?
- (1) 94,243 (2) 10,250 (3) 12,500 (4) 10,500

85. A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day ?

- (1) 12 days (2) 14 days (3) 15 days (4) 16 days

86. Robert is travelling on his cycle and has calculated to reach point A at 2 P.M. if he travels at 10 kmph, he will reach there at 12 noon if he travels at 15 kmph. At what speed must he travel to reach A at 1 P.M. ?

- (1) 8 km/hr (2) 10 km/hr (3) 12 km/hr (4) 14 km/hr

87. In what ratio must a grocer mix two varieties of pulses costing Rs. 15 and Rs. 20 per kg respectively so as to get a mixture worth Rs. 16.50 kg ?

- (1) 3:7 (2) 5:7 (3) 7:3 (4) 7:5

88. In a race of 200 m, A can beat B by 31 m and C by 18 m. In a race of 350 m, C will beat B by;

- (1) 22.5 m (2) 75 m (3) 19.5 m (4) 25 m

89. If 6th March, 2005 is Monday, what was the day of the week on 6th March, 2004 ?

- (1) Sunday (2) Monday (3) Tuesday (4) Wednesday

90. An accurate clock shows 8 o'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 o'clock in the afternoon ?

- (1) 180° (2) 160° (3) 155° (4) 60°

(Continued)

91. The market value of a 10.5% stock, in which an income of Rs. 756 is derived by investing Rs. 9000, brokerage being $\frac{1}{4}\%$, is :
- (1) 108.25 (2) 112.20 (3) 124.75 (4) 125.25
92. On dividing a number by 5, we get 3 as remainder. What will the remainder when the square of this number is divided by 5 ?
- (1) 4 (2) 6 (3) 2 (4) 8
93. In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green ?
- (1) $\frac{1}{3}$ (2) $\frac{1}{4}$ (3) $\frac{5}{16}$ (4) $\frac{7}{19}$
94. What is the probability of getting a sum 9 from two throws of a dice ?
- (1) $\frac{1}{6}$ (2) $\frac{1}{8}$ (3) $\frac{1}{9}$ (4) $\frac{1}{12}$
95. A train can travel 50% faster than a car. Both start from point A at the same time and reach point B 75 kms away from A at the same time. On the way, however, the train lost about 12.5 minutes while stopping at the stations. The speed of the car is :
- (1) 100 km/h (2) 120 km/h (3) 110 km/h (4) 130 km/h
96. Excluding stoppages, the speed of a bus is 54 kmph and including stoppages, it is 45 kmph. For how many minutes does the bus stop per hour ?
- (1) 9 (2) 10 (3) 12 (4) 20

97. A hall is 15 m long and 12 m broad. If the sum of the areas of the floor and the ceiling is equal to the sum of the areas of four walls, the volume of the hall is :
- (1) 720 (2) 1200 (3) 900 (4) 800
98. A hollow iron pipe is 21 cm long and its external diameter is 8 cm. If the thickness of the pipe is 1 cm and iron weighs 8 g/cm^3 , then the weight of the pipe is :
- (1) 3.6 (2) 3.696 (3) 36 (4) 36.9
99. In order to obtain an income of Rs. 650 from 10% stock at Rs. 96, one must make an investment of :
- (1) 3100 (2) 6240 (3) 6500 (4) 7200
100. Sumitra has an average of 56% on her first 7 examinations. How much she should make on her eighth examination to obtain an average of 60% on 8 examinations?
- (1) 60% (2) 88% (3) 80% (4) 85%

Rough Work
रफ़ कार्य

अभ्यर्थियों के लिए निर्देश

(इस पुस्तिका के प्रथम आवरण पृष्ठ पर तथा उत्तर-पत्र के दोनों पृष्ठों पर केवल नीली/काली बाल-प्वाइंट पेन से ही लिखें)

1. प्रश्न पुस्तिका मिलने के 10 मिनट के अन्दर ही देख लें कि प्रश्नपत्र में सभी पृष्ठ मौजूद हैं और कोई प्रश्न छूटा नहीं है। पुस्तिका दोषयुक्त पाये जाने पर इसकी सूचना तत्काल कक्ष-निरीक्षक को देकर सम्पूर्ण प्रश्नपत्र की दूसरी पुस्तिका प्राप्त कर लें।
2. परीक्षा भवन में लिफाफा रहित प्रवेश-पत्र के अतिरिक्त, लिखा या सादा कोई भी खुला कागज साथ में न लायें।
3. उत्तर-पत्र अलगा से दिया गया है। इसे न तो माड़ें और न ही विकृत करें। दूसरा उत्तर-पत्र नहीं दिया जायेगा। केवल उत्तर-पत्र का ही मूल्यांकन किया जायेगा।
4. अपना अनुक्रमांक तथा उत्तर-पत्र का क्रमांक प्रथम आवरण-पृष्ठ पर पेन से निर्धारित स्थान पर लिखें।
5. उत्तर-पत्र के प्रथम पृष्ठ पर पेन से अपना अनुक्रमांक निर्धारित स्थान पर लिखें तथा नीचे दिये वृत्तों को गाढ़ा कर दें। जहाँ-जहाँ आवश्यक हो वहाँ प्रश्न-पुस्तिका का क्रमांक तथा सेट का नम्बर उचित स्थानों पर लिखें।
6. ओ. एम. आर. पत्र पर अनुक्रमांक संख्या, प्रश्न-पुस्तिका संख्या व सेट संख्या (यदि कोई हो) तथा प्रश्न-पुस्तिका पर अनुक्रमांक और ओ. एम. आर. पत्र संख्या की प्रविष्टियों में उपरिलेखन की अनुमति नहीं है।
7. उपर्युक्त प्रविष्टियों में कोई भी परिवर्तन कक्ष-निरीक्षक द्वारा प्रमाणित होना चाहिये अन्यथा यह एक अनुचित साधन का प्रयोग माना जायेगा।
8. प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार वैकल्पिक उत्तर दिये गये हैं। प्रत्येक प्रश्न के वैकल्पिक उत्तर के लिये आपके उत्तर-पत्र की सम्बन्धित पंक्ति के सामने दिये गये वृत्त को उत्तर-पत्र के प्रथम पृष्ठ पर दिये गये निर्देशों के अनुसार पेन से गाढ़ा करना है।
9. प्रत्येक प्रश्न के उत्तर के लिये केवल एक ही वृत्त को गाढ़ा करें। एक से अधिक वृत्तों को गाढ़ा करने पर अथवा एक वृत्त को अपूर्ण भरने पर वह उत्तर गलत माना जायेगा।
10. ध्यान दें कि एक बार स्याही द्वारा अंकित उत्तर बदला नहीं जा सकता है। यदि आप किसी प्रश्न का उत्तर नहीं देना चाहते हैं, तो सम्बन्धित पंक्ति के सामने दिये गये सभी वृत्तों को खाली छोड़ दें। ऐसे प्रश्नों पर शून्य अंक दिये जायेंगे।
11. रफ कार्य के लिये इस-पुस्तिका के मुखपृष्ठ के अंदर वाला पृष्ठ तथा उत्तर पुस्तिका के अंतिम पृष्ठ का प्रयोग करें।
12. परीक्षा के उपरान्त केवल ओ एम आर उत्तर-पत्र परीक्षा भवन में जमा कर दें।
13. परीक्षा समाप्त होने से पहले परीक्षा भवन से बाहर जाने की अनुमति नहीं होगी।
14. यदि कोई अभ्यर्थी परीक्षा में अनुचित साधनों का प्रयोग करता है, तो वह विश्वविद्यालय द्वारा निर्धारित दंड का/की भागी होगा/होगी।