Railway NTPC Pre

Read the following instructions carefully before you begin to attempt the questions.

INSTRUCTIONS TO CANDIDATE

(1) This booklet contains **100 Questions** in all comprising the following **Three** parts.

Part-(I)	**: General Awareness**	**(40 Questions)**
Part-(II)	**: Mathematics**	**(30 Questions)**
Part-(III)	**: General Intelligence and Reasoning**	**(30 Questions)**

(2) All the questions are compulsory and carry equal marks.

(3) Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.

(4) **Each question carries negative marking also as 1/3 mark will be deducted for each wrong answer.**

(5) You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.

(6) Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **Black/Blue ball pen** only.

(7) A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely/ different from the information given in the application form, the candidature of such candidate will be treated as cancelled.

(8) The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.

(9) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.

(10) Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.

(11) Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.

(12) No rough work is to be done on the Answer-Sheet.

(13) No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:.................................... DATE :..................... CENTRE CODE :................ ROLL No	**Maximum Marks : 100** **Total Questions : 100** **Time Allowed : 90 Min.**

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

OGV-8842II3II-E

General Awareness

1. Cyril Ramaphosa, who has secured a second term as the President of South Africa belongs to which political party?
   (A) Democratic Alliance (DA)
   (B) Economic Freedom Fighters (EFF)
   (C) African National Congress (ANC)
   (D) Inkatha Freedom Party (IFP)

2. Which among the following is the currency of the Kingdom of Norway?
   (A) Norwegian Peso
   (B) Norwegian Krone
   (C) Norwegian Dinar
   (D) Norwegian Baht

3. Which type of note-issue system is followed in India for the issue of the currencies?
   (A) Minimum Reserve System
   (B) Maximum Reserve System
   (C) Maximum Fiduciary System
   (D) Fixed Fiduciary System

4. According to Census 2011, which state was recorded with the lowest population in India?
   (A) Uttar Pradesh
   (B) Haryana
   (C) Sikkim
   (D) Arunachal Pradesh

5. Surface-Tension between the molecules of the liquid is due to which of the following forces?
   (A) Gravitational Force
   (B) Electrical Force
   (C) Cohesive Force
   (D) Adhesive Force

6. Which of the following path is traversed by the particle when dropped from the top of tower on the ground with distance equal to the height of the tower?
   (A) Linear Path
   (B) Circular Path
   (C) Hyper-parabolic path
   (D) Parabolic path

7. During the motion of the projectile fired from the Earth's surface which of the following factor remains constant?
   (A) Momentum
   (B) Kinetic-energy
   (C) Horizontal component of its velocit
   (D) Vertical component of its velocity

8. Water can be separated from the alcohol-water mixture by which of the following process?
   (A) Evaporation
   (B) Sublimation
   (C) Distillation
   (D) Decantation

9. Which of the following is the longest tributary river of India?
   (A) Brahmaputra
   (B) Yamuna
   (C) Krishna
   (D) Kaveri

10. 'Sparkling of Diamond' occurs due to which of the following phenomenon?
    (A) Dispersion of light
    (B) Diffraction of light
    (C) Total Internal Reflection of light
    (D) Refraction of Light

11. Which of the following chemical released by Chlorofluorocarbons is harmful for the Ozone-layer?
    (A) Sulphur dioxide
    (B) Nitrogen Peroxide
    (C) Chlorine
    (D) Fluorine

12. USB, a standard type of connection for many different kinds of devices stands for ....?
    (A) Universal Standard Browser
    (B) Universal Smart Browser
    (C) United Service Bus
    (D) Universal Serial Bus

13. What is the term used to refer to a situation when there is only one buyer and one seller of a product in the market?
    (A) Oligopoly
    (B) Public Monopoly
    (C) Bilateral Monopoly
    (D) Franchised Monopoly

14. Who among the following is the Supreme Commander of The Indian Defence Forces?
    (A) Prime Minister of India
    (B) President of India
    (C) Defence Minister of India
    (D) Council of Ministers of India

15. Which of the following physical quantity is the SI unit of Frequency?
    (A) Hertz
    (B) Joule
    (C) Farad
    (D) Watt

16. According to the Second Law of Motion, for a given force, acceleration is inversely proportional to ………. of an object?
    (A) Volume
    (B) Density
    (C) Mass
    (D) Velocity

17. Which of the following chemical-compound is used for the ripening of the mangoes?
    (A) Calcium Chloride
    (B) Sodium Chloride
    (C) Calcium Carbide
    (D) Potassium Sulphate

18. Goitre is caused due to the deficiency of which of the following element?
    (A) Iodine
    (B) Chlorine
    (C) Zinc
    (D) Calcium

19. Where has the 2024 India-IORA (Indian Ocean Rim Association) Cruise Tourism conference held?
    (A) France
    (B) Indonesia
    (C) India
    (D) Malaysia

20. Which among the following was the capital of the Mauryan Kingdom?
    (A) Vaishali
    (B) Lumbini
    (C) Bodh-Gaya
    (D) Patliputra

21. Which endocrine gland is situated in the lower part of the neck on the thyroid cartilage?
    (A) Adrenal Gland
    (B) Pituitary Gland
    (C) Thyroid Gland
    (D) Pineal Gland

22. Which among the following is not a part of the Large-Intestine?
    (A) Ascending Colon
    (B) Sigmoid Flexure
    (C) Adam's Apple
    (D) Taenia Coli

23. How many lobes are present in the right-lung of the human-being?
    (A) 3 lobes
    (B) 4 lobes
    (C) 1 lobe
    (D) 2 lobes

24. The Battle of Plassey was fought between whom in the year 1757?
   (A) Haider Ali and British East India company
   (B) Tipu Sultan and British East India company
   (C) Siraj-ud-Daulah and British East India company
   (D) Mir Qasim and British East India Company

25. Who among the following was the Chairman of the Partition Council of India 1947?
   (A) Dr. Rajendra Prasad
   (B) Mohammad Ali Jinnah
   (C) C. Rajagopalachari
   (D) Lord Mountbatten

26. Vernacular Press Act, 1878 was proposed by which of the following British Viceroy?
   (A) Lord Reading
   (B) Lord Erwin
   (C) Lord Lytton
   (D) Lord Minto

27. 'The Al-Hilal' an Urdu weekly newspaper was started by Maulana Abdul Kalam Azad in which year?
   (A) 1916
   (B) 1915
   (C) 1912
   (D) 1918

28. The Presidential Ordinance remains in force for how many months before being approved by both the Houses of the Parliament?
   (A) 6 months
   (B) 3 months
   (C) 2 months
   (D) 7 months

29. Under which of the following article, emergency is declared by the President on account of war or external aggression?
   (A) Article 353
   (B) Article 352
   (C) Article 354
   (D) Article 351

30. Which of the following amendment contains the provisions which are necessary for the implementation of the GST Regime?
   (A) 122nd amendment
   (B) 118th amendment
   (C) 101st amendment
   (D) 103rd amendment

31. Which of the following river passes through Kaziranga National Park located in Assam?
   (A) Yamuna river
   (B) Brahmaputra river
   (C) Ganga river
   (D) Krishna river

32. Which of the following is the principal organization for regulating the stock-exchanges in India?
   (A) RBI
   (B) IRDA
   (C) BSE
   (D) SEBI

33. Which type of bond is formed by the sharing of electrons between by two or more atoms?
   (A) Ionic Bond
   (B) Metallic Bond
   (C) Co-ordinated bond
   (D) Covalent bond

34. Who is the first Indian ever to win a three star Grand Prix title in equesterian?
   (A) Shruti Vora
   (B) Dhinidhi Desinghu
   (C) Likith SP
   (D) Srihari Nataraj

35. Which city is set to host the Law Conference on New Criminal Justice Reforms?
   (A) Mumbai
   (B) Delhi
   (C) Chennai
   (D) Kolkata

36. Which instrument was developed by Department of Atomic Energy to measure the traces of Uranium in water?
   (A) Cathetometer
   (B) Fluorimeter
   (C) Cryometer
   (D) Fathometer

37. 'Tabal Chongli' is a form of folk dance of which of the following Indian State?
   (A) Assam
   (B) Bihar
   (C) Madhya Pradesh
   (D) Andhra Pradesh

38. Which of the following input device coverts bitmap images of the characters to equivalent ASCII codes?
   (A) MICR
   (B) Scanner
   (C) OCR
   (D) OMR

39. Which process involves the use of two or more central processing units within a single computer system?
   (A) Multitasking
   (B) Multiprogramming
   (C) Multiprocessing
   (D) Multithreading

40. When is 'World Polio Day' celebrated every year?
   (A) On 25 October
   (B) On 24 October
   (C) On 22 October
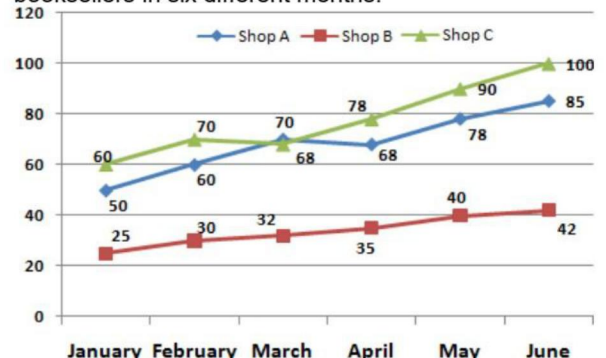   (D) On 20 October

Mathematics

41. The ratio of two numbers is 2:9. If their difference is 70, then what is the smaller number?
   (A) 15
   (B) 20
   (C) 25
   (D) 30

42. How many numbers between 950 and 1050 leave a remainder of 6 when divided by 7, 8 and 14?
   (A) 1
   (B) 3
   (C) 4
   (D) None of these

43. What is the fourth proportional to 72, 168 and 150?
   (A) 450
   (B) 300
   (C) 350
   (D) 400

44. Ram is five times as efficient as Rohit. Ram can complete a work in 60 days less than Rohit. If both of them work together then in how many days the work would be completed?
   (A) 10 day
   (B) 12.5 day
   (C) 15 day
   (D) 20 day

45. A man travels 1 hours of the journey at a speed of 50 km/hr and remaining 4 hours of the journey at 60 km/hr. What is the average speed (in km/hr) of the entire journey?
   (A) 55 km/hr
   (B) 58 km/hr
   (C) 56 km/hr
   (D) 57 km/hr

46. Sonu travelled a distance of 88 km in 8 hrs partly on foot at the rate of 8 km per hour and partly on a bicycle at 16 km per hour. What is the distance he travelled by bicycle?
   (A) 80 km
   (B) 40 km
   (C) 48 km
   (D) 24 km

47. Simplify: $(-5.5)(-5.5) \div (-5.5 + 0.5) + 0.05$
   (A) 6.10
   (B) - 6
   (C) 6
   (D) – 6.05

48. The difference in selling price of an article at a profit of 8% and 10% is Rs. 3. What will be the selling price when the profit is 8%?
(A) Rs.162   (B) Rs.165
(C) Rs.150   (D) Rs.145

49. Find the unit digit of the following 271×82+131–15+331
(A) 7   (B) 0
(C) 1   (D) 9

50. If the HCF of m, n is 14 where m and n are positive integers m > n > 14. What will be the smallest value of m and n respectively?
(A) 28, 14   (B) 42, 28
(C) 14, 28   (D) 28, 42

51. If $(3x − y)/(x + 3y) = \frac{1}{2}$ then find the value of $(4x − y) / (4x + y)$ =?
(A) 3/5   (B) 1/3
(C) 1/5   (D) 2/5

52. 8 men or 24 children can finish a work in 33 days so number of days required by 12 men and 36 children to finish three times of such work.
(A) 11 day   (B) 22 day
(C) 33 day   (D) 44 day

53. When Rs. 234 is divided among Ram, Shyam and Mohan in the ratio of 1/2 : 1/3 : 1/4 but by mistake it was divided in the ratio of 2: 3: 4.What is the excess amount received by Mohan ?
(A) Rs. 54   (B) Rs. 52
(C) Rs.104   (D) Rs. 50

54. The average weight of 6 student's increases by 1.5 kg when a new student comes in place of one of them weighing 35 kg. What might be the weight of the new person?
(A) 34 kg   (B) 45 kg
(C) 44 kg   (D) 36.5 kg

55. Price of 4 meter of the cloth is Rs. 60. Find the cost price of 10 meter cloth?
(A) Rs. 145   (B) Rs. 150
(C) Rs. 130   (D) Rs. 125

56. A employee suffers 25 % cut in his salary. By what percent his reduced salary should increase so that he regains his original salary?
(A) 33 1/3 %   (B) 27 ½ %
(C) 20 %   (D) 33%

57. The product of two consecutive even numbers is 1088. Find the lowest number among them.
(A) 36   (B) 32
(C) 34   (D) 38

58. One child was playing with a thread of 44 cm. First he made a circle with that thread and after that he made a square with the same thread. Find the difference between the area of circle and square?
(A) 22 sq cm   (B) 44 sq cm
(C) 56 sq. cm   (D) 33 sq cm

59. If $2\cos^2\theta − 1 = 0$ then value of $\tan^2\theta + \cot^2\theta$ =? Where θ is less than 90∘
(A) 1   (B) 2
(C) 0   (D) √2

60. The sum of two digit of a number is 7 if 9 is added to the number the digits get interchanged. Find the original number.
(A) 43   (B) 25
(C) 34   (D) 52

61. A factory produced 1858509 toys in the month of January, 7623 more toys produced in the month of February and owing to short supply of electricity 25838 less toys produced in march. What is the total production in three month?
(A) 5557312   (B) 5564935
(C) 5563735   (D) 5545935

62. Aryan invested Rs. 13,500 in fixed deposit in a bank. How much amount will he get on maturity if he invested it at 20 % per annum compound interest for six months compounded quarterly?
(A) Rs. 14883.35   (B) Rs.14887.75
(C) Rs. 14883.75   (D) Rs. 14884.35

63. Simplify the following $343 ÷ (7^{1/2})^4 ÷ 7 \times 49$ =?
(A) 1/49   (B) 7
(C) 1/7   (D) 49

64. When the altitude of the sun changes from 45° to 30°. The shadow of the tower becomes 30 meters longer. Find the height of the tower?
(A) 15 (√3 +1)   (B) 15 (√3 -1)
(C) 15√3   (D) 30(√3 +1)

65. Four Contactors names A, B, C and D started a business in partnership. A has 18 workers that work for 4 months, B has 25 workers that work for 2 months, C has 28 workers that work for 5 months and D has 21 workers that work for 3 months. If A got Rs. 7200 then what is total profit?
(A) Rs. 26000   (B) Rs. 22500
(C) Rs. 32500   (D) Rs. 35000

66. Priya invests Rs. 100 at the start of each year at 5 % interest per annum. How much will her investment be at the start of third year?
(A) Rs. 300   (B) Rs. 315.25
(C) Rs. 215.25   (D) Rs. 315

67. Age of a Mother and her daughter are 50 and 16 years. In how many years will the mother be thrice as old as her daughter?
(A) 3 year   (B) 6 year
(C) 8 year   (D) 1 year

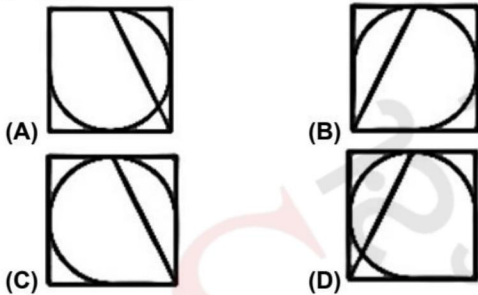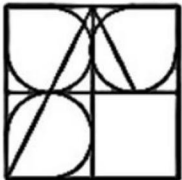**Direction (68-70):** study the following graph and answer the question.
Following graph shows books sold by three different booksellers in six different months.

68. What is the ratio of total number of book sold by Shop A in January, March and May to the book sold by shop C in February, April and June?
(A) 11 : 14   (B) 14 : 11
(C) 99 : 124   (D) 33 : 38

69. Books sold by shop A in march is how much percent more or less then the books sold by shop B in May?
(A) 75 % more   (B) 75 % less
(C) 25 % more   (D) 44 % less

70. Books sold by shop A in July is 20 % more than what it sold in June. Then what is the average of number of book sold by Shop A in July and books sold by Shop B in June?
(A) 144   (B) 72
(C) 113   (D) 64

General Intelligence and Reasoning

71. Which of the following figure will complete the pattern in the question figure?
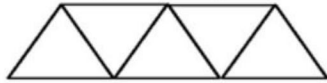

(A)   (B)   (C)   (D)

72. Students are sitting in a row in which the position of X is 17th from the left and that of Y is 14th from the right. If they interchange their positions, X's position becomes 7th from the left. How many students are there in the row?
(A) 19   (B) 20
(C) 21   (D) 22

73. Pointing to a lady, Anju says, "She is the sister of my brother's mother". How is the lady related to Anju?
(A) Mother-in-law   (B) Niece
(C) Aunt   (D) Sister

74. A cyclist rides 20 km to the east, then turn north and rides 20 km, again turns left and rides 20 km. How far he is from the starting point?
(A) 0 km   (B) 10km
(C) 20 km   (D) 30 km

75. If 19@2#13=51 and 14@3#9=51, then 15 @ 3 # 6 = ?
(A) 55   (B) 69
(C) 51   (D) 76

76. Choose the number which is related in the same way as the Alphabet and Number related in the first pair.
D : 24 : : F : ?

(A) 48   (B) 45
(C) 12   (D) 34

77. $96^2 + 27^2$ is equal to?
(A) $93^2 + 29^2$ (B) $72^2 + 69^2$
(C) $86^2 + 37^2$ (D) $76^2 + 47^2$

78. Select the related letters from the given alternative
KMOQ : PNLJ : : UWYA : ?
(A) ZUXV   (B) CVXT
(C) ZXVT   (D) BXYV

79. Two statements are given followed by two conclusions I and II. You have to consider the statement to be true, even if it seems to be at variance from commonly known facts. You are to decide which of the given conclusions can definitely be drawn from the given statement.
Statement: I. All Rainbows are colours
II. Some colors are Red.
Conclusion: I. All colors can be Rainbow.
II. Some Rainbows are Red.
(A) If only I follows
(B) If only II follows
(C) Neither I nor II follows
(D) Both I and II follow

80. Introducing a woman to his wife Raghav said, "Her sister's father is the only son of my grandmother", How is the raghav related to this woman?
(A) Cousin   (B) Uncle
(C) Brother   (D) Nephew

81. Arrange the following in dictionary order
1. Intensity   2. Intellectual
3. Intend   4. Intelligent
(A) 2413   (B) 3214
(C) 4213   (D) 2431

82. Find the missing term in the series.
A, B, F, O, E, ?
(A) D   (B) J
(C) C   (D) P

83. If '-' and 'x' are interchanged and 5 and 16 are interchanged what is the value of given below
5 + 12 ÷ 6 - 4 x 16
(A) -3   (B) 19
(C) 9   (D) 29

84. If ZIP =33 and ZAP =41 then what is the code for RUN =?
(A) 38   (B) 53
(C) 31   (D) 51

85. Read the statement and select the conclusion out of given alternative
Statement: Most of the toys are in the shop is expensive.
(A) There are cheap toys also in the shop
(B) Handmade toys in that shop are cheap.
(C) Some toys in that shop are expensive.
(D) There are no cheap toys available in that shop.

86. How many parallelograms are there in the given figure?

(A) 7   (B) 4
(C) 5   (D) 6

87. Which of the following is same as Sivalik, Himadri, Himachal
(A) Kandla   (B) Karakoram
(C) Kudankulam   (D) Johra

88. Which statement is required for giving the correct answer of the following question? Choose the right alternative.
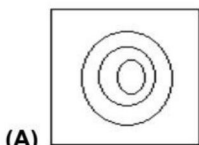How many students are there in the row?
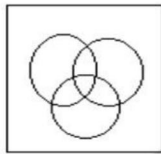I. Abir is 14th from the left and 16th form the right.
II. There are 8 students before Rahul and 10 after him.
(A) If only I is sufficient
(B) If Only II is sufficient.
(C) Either I or II is sufficient
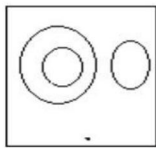(D) If both I and II together are sufficient.

89. Identify the diagram which that best represents the relationship among the given classes Animal, Giraffe and Herbivorous
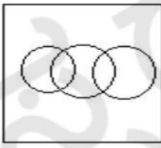

(A)   (B)

(C)   (D)

90. There are some chocolate in a box and in every minute they get double after 20 minute the box is full then how many minute before one fourth box was full?
(A) 10 minute   (B) 19 minute
(C) 18 minute   (D) 5 minute

91. Choose the wrong number in the series
2, 4, 8, 3, 9, 27, 4, 12, 64, 5
(A) 8   (B) 9
(C) 5   (D) 12

92. Assertion and Reason are given below choose the correct option.
Assertion (A): Nainital is colder than Mumbai.
Reason (R): Mumbai is bounded by Arabian sea.
(A) A and R both is true but R is not correct explanation of A.
(B) A and R both is true and R is correct explanation of A
(C) A is true and R is false
(D) A is false and R is true

Direction (93–95): Read the following information carefully and answer the question:

There are six person in a family three males and three females. Each of them like different fruits Mango, Apple, Grapes, Kiwi, Orange and Guava. There are two are married couple and two are unmarried person.
Sheetal who like apple is mother-in-law of Ankita who is wife of Rahul. Dinesh is Rohan's father and he does not like Mango and Guava. Bhavna likes orange and Rohan's sister who is sister in law of Ankita. Rohan likes grape and unmarried man. Rahul does not like Guava.

93. Which of the following is one of the married couple?
(A) Sheetal - Dinesh   (B) Bhavna - Dinesh
(C) Bhavna - Rahul   (D) Sheetal - Rahul

94. Which of the following fruit does Rahul like?
(A) Grapes   (B) Kiwi
(C) Mango   (D) Guava

95. How is Rohan related to Sheetal?
(A) Son-in- law   (B) Son
(C) Nephew   (D) Brother

96. Insert the missing character?

29	21	20
17	15	8
25	24	?

(A) 15   (B) 9
(C) 11   (D) 7

97. Which two month in a year has the same calendar?
(A) April, July   (B) August, November
(C) January, September   (D) October, December

98. Select the number which is different from other three.
(A) 8839   (B) 5878
(C) 6682   (D) 9748

99. A boy goes to market with the following price range of item in his mind.
1. Wallet between Rs. 100 and Rs. 150 per wallet.
2. Belt in price between Rs.50 and Rs.80 per belt
3. Deodorant at 130 per piece.
In which shop he will definitely get all her item in range.
(A) Shop A sells a wallet at Rs. 15 two belts at Rs. 160 and two deodorant at Rs.260
(B) Shop B sells a wallet at Rs. 130 Belt at Rs. 75 per belt and deodorant at Rs.135 per piece.
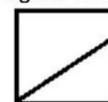(C) Shop C sells three wallets at Rs. 300 two belt at Rs. 150 and two Deodorants at Rs. 280.
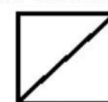(D) Shop D sells two wallets at 250 Rs, two belts at Rs.150 and deodorant at Rs.130 per deodorant.

100. Choose the figure which is different from the rest three.

(1)   (2)   (3)   (4)

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

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Spardhaguru India Private Limited

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Subject: ___ Date of Exam: ___

ROLL NO.

MOBILE NUMBER

Important Instructions

Correct Method Ⓐ Ⓑ ● Ⓓ

Wrong Method Ⓐ ⊗ ⌀ ⊖

- Marks should be dark and completely fill the circle.
- Rough work must not be done on the answer sheet.
- Make the marks only in the space provided.
- Please do not make any stray marks on the answer sheet.

1 Ⓐ Ⓑ Ⓒ Ⓓ	21 Ⓐ Ⓑ Ⓒ Ⓓ	41 Ⓐ Ⓑ Ⓒ Ⓓ	61 Ⓐ Ⓑ Ⓒ Ⓓ	81 Ⓐ Ⓑ Ⓒ Ⓓ
2 Ⓐ Ⓑ Ⓒ Ⓓ	22 Ⓐ Ⓑ Ⓒ Ⓓ	42 Ⓐ Ⓑ Ⓒ Ⓓ	62 Ⓐ Ⓑ Ⓒ Ⓓ	82 Ⓐ Ⓑ Ⓒ Ⓓ
3 Ⓐ Ⓑ Ⓒ Ⓓ	23 Ⓐ Ⓑ Ⓒ Ⓓ	43 Ⓐ Ⓑ Ⓒ Ⓓ	63 Ⓐ Ⓑ Ⓒ Ⓓ	83 Ⓐ Ⓑ Ⓒ Ⓓ
4 Ⓐ Ⓑ Ⓒ Ⓓ	24 Ⓐ Ⓑ Ⓒ Ⓓ	44 Ⓐ Ⓑ Ⓒ Ⓓ	64 Ⓐ Ⓑ Ⓒ Ⓓ	84 Ⓐ Ⓑ Ⓒ Ⓓ
5 Ⓐ Ⓑ Ⓒ Ⓓ	25 Ⓐ Ⓑ Ⓒ Ⓓ	45 Ⓐ Ⓑ Ⓒ Ⓓ	65 Ⓐ Ⓑ Ⓒ Ⓓ	85 Ⓐ Ⓑ Ⓒ Ⓓ
6 Ⓐ Ⓑ Ⓒ Ⓓ	26 Ⓐ Ⓑ Ⓒ Ⓓ	46 Ⓐ Ⓑ Ⓒ Ⓓ	66 Ⓐ Ⓑ Ⓒ Ⓓ	86 Ⓐ Ⓑ Ⓒ Ⓓ
7 Ⓐ Ⓑ Ⓒ Ⓓ	27 Ⓐ Ⓑ Ⓒ Ⓓ	47 Ⓐ Ⓑ Ⓒ Ⓓ	67 Ⓐ Ⓑ Ⓒ Ⓓ	87 Ⓐ Ⓑ Ⓒ Ⓓ
8 Ⓐ Ⓑ Ⓒ Ⓓ	28 Ⓐ Ⓑ Ⓒ Ⓓ	48 Ⓐ Ⓑ Ⓒ Ⓓ	68 Ⓐ Ⓑ Ⓒ Ⓓ	88 Ⓐ Ⓑ Ⓒ Ⓓ
9 Ⓐ Ⓑ Ⓒ Ⓓ	29 Ⓐ Ⓑ Ⓒ Ⓓ	49 Ⓐ Ⓑ Ⓒ Ⓓ	69 Ⓐ Ⓑ Ⓒ Ⓓ	89 Ⓐ Ⓑ Ⓒ Ⓓ
10 Ⓐ Ⓑ Ⓒ Ⓓ	30 Ⓐ Ⓑ Ⓒ Ⓓ	50 Ⓐ Ⓑ Ⓒ Ⓓ	70 Ⓐ Ⓑ Ⓒ Ⓓ	90 Ⓐ Ⓑ Ⓒ Ⓓ
11 Ⓐ Ⓑ Ⓒ Ⓓ	31 Ⓐ Ⓑ Ⓒ Ⓓ	51 Ⓐ Ⓑ Ⓒ Ⓓ	71 Ⓐ Ⓑ Ⓒ Ⓓ	91 Ⓐ Ⓑ Ⓒ Ⓓ
12 Ⓐ Ⓑ Ⓒ Ⓓ	32 Ⓐ Ⓑ Ⓒ Ⓓ	52 Ⓐ Ⓑ Ⓒ Ⓓ	72 Ⓐ Ⓑ Ⓒ Ⓓ	92 Ⓐ Ⓑ Ⓒ Ⓓ
13 Ⓐ Ⓑ Ⓒ Ⓓ	33 Ⓐ Ⓑ Ⓒ Ⓓ	53 Ⓐ Ⓑ Ⓒ Ⓓ	73 Ⓐ Ⓑ Ⓒ Ⓓ	93 Ⓐ Ⓑ Ⓒ Ⓓ
14 Ⓐ Ⓑ Ⓒ Ⓓ	34 Ⓐ Ⓑ Ⓒ Ⓓ	54 Ⓐ Ⓑ Ⓒ Ⓓ	74 Ⓐ Ⓑ Ⓒ Ⓓ	94 Ⓐ Ⓑ Ⓒ Ⓓ
15 Ⓐ Ⓑ Ⓒ Ⓓ	35 Ⓐ Ⓑ Ⓒ Ⓓ	55 Ⓐ Ⓑ Ⓒ Ⓓ	75 Ⓐ Ⓑ Ⓒ Ⓓ	95 Ⓐ Ⓑ Ⓒ Ⓓ
16 Ⓐ Ⓑ Ⓒ Ⓓ	36 Ⓐ Ⓑ Ⓒ Ⓓ	56 Ⓐ Ⓑ Ⓒ Ⓓ	76 Ⓐ Ⓑ Ⓒ Ⓓ	96 Ⓐ Ⓑ Ⓒ Ⓓ
17 Ⓐ Ⓑ Ⓒ Ⓓ	37 Ⓐ Ⓑ Ⓒ Ⓓ	57 Ⓐ Ⓑ Ⓒ Ⓓ	77 Ⓐ Ⓑ Ⓒ Ⓓ	97 Ⓐ Ⓑ Ⓒ Ⓓ
18 Ⓐ Ⓑ Ⓒ Ⓓ	38 Ⓐ Ⓑ Ⓒ Ⓓ	58 Ⓐ Ⓑ Ⓒ Ⓓ	78 Ⓐ Ⓑ Ⓒ Ⓓ	98 Ⓐ Ⓑ Ⓒ Ⓓ
19 Ⓐ Ⓑ Ⓒ Ⓓ	39 Ⓐ Ⓑ Ⓒ Ⓓ	59 Ⓐ Ⓑ Ⓒ Ⓓ	79 Ⓐ Ⓑ Ⓒ Ⓓ	99 Ⓐ Ⓑ Ⓒ Ⓓ
20 Ⓐ Ⓑ Ⓒ Ⓓ	40 Ⓐ Ⓑ Ⓒ Ⓓ	60 Ⓐ Ⓑ Ⓒ Ⓓ	80 Ⓐ Ⓑ Ⓒ Ⓓ	100 Ⓐ Ⓑ Ⓒ Ⓓ

Correct		Correct		Correct		Correct		Correct	
Incorrect		Incorrect		Incorrect		Incorrect		Incorrect	
Marks		Marks		Marks		Marks		Marks	

Student's Signature	Maximum Marks	Marks Obtained	Marks in %	Remarks