



*Hard work beats luck...
keep pushing forward!*

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Railway Group D

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 Science & General Awareness (45 Questions)**
 - Part-(II) : Mathematics (25 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

RGD-87310865-E

General Science & General Awareness

- Which of the following is not the fundamental duty under the Indian Constitution?
(A) Voting in Lok Sabha elections
(B) Developing a scientific trend
(C) Public property protection
(D) To remain loyal to the Constitution and respect its ideals
- Which Article empowers the President to impose Financial Emergency?
(A) Article 356 (B) Article 364
(C) Article 352 (D) Article 360
- Which of the following is called GDP Deflator?
(A) Ratio of nominal to real GDP
(B) Ratio of nominal to real GNP
(C) Ratio of nominal to real CPI
(D) Ratio of real to nominal GNP
- Which one of the following is a component of Food Security System?
(A) Buffer stock (B) Crop production
(C) MGNREGA (D) Crop rotation
- What are true about RBI?
(A) RBI can print unlimited currency.
(B) Currency is printed on the basis of proportional reserve system.
(C) Currency is printed on the basis of minimum reserve system which was adopted in 1956.
(D) RBI is a non statutory body.
- In some areas FDI requires govt. approval from which of the following agency?
(A) SEBI
(B) Department of Industrial Policy & Promotion
(C) Foreign Investment and Promotion Board.
(D) RBI
- International Day of Innocent Children Victims of Aggression is being observed globally on-
(A) 4 June (B) 5 June (C) 6 June (D) 7 June
- Which north-eastern states has recently celebrate their Statehood Day on January 21?
(A) Assam, Manipur, Tripura
(B) Manipur, Meghalaya, Tripura
(C) Tripura, Mizoram, Meghalaya
(D) Tripura, Manipur, Mizoram
- Where is the South Asian Telecommunication Regulators' Council (SATRC) Workshop on Spectrum being held by TRAI in 2025?
(A) New Delhi (B) Bengaluru
(C) Mumbai (D) Goa
- Where is the Parakram Diwas 2025 celebration, honouring Netaji Subhas Chandra Bose's 128th birth anniversary, being held?
(A) Victoria Memorial, Kolkata
(B) India Gate, New Delhi
(C) Barabati Fort, Cuttack
(D) Red Fort, Delhi
- Which organization collaborated with the Ministry of Electronics and Information Technology (MeitY) to organize a two-day stakeholder consultation on AI Readiness Assessment Methodology (RAM) in India?
(A) UNESCO (B) World Bank
(C) IMF (D) OECD
- Which scheme has celebrated its 10th anniversary on 22nd January 2025 by the Ministry of Women and Child Development?
(A) Beti Bachao Beti Padhao
(B) Ujjwala Yojana
(C) Swachh Bharat Abhiyan
(D) Ayushman Bharat
- In which state was the Flamingo Festival 2025 organized recently?
(A) Telangana (B) Rajasthan
(C) Andhra Pradesh (D) Karnataka
- What is the theme of the 27th International Congress on Glass (ICG 2025) to be held in Kolkata in January 2025?
(A) Glass: A Renewable Resource for the Future
(B) The Future of Glass Technologies
(C) Glass: A Smart and Indispensable Material for Sustainable Society
(D) Glass in the Modern World
- Which organization has developed and is managing the Entity Locker, launched under the Government of India's e-Governance project?
(A) Digital India Corporation
(B) National e-Governance Division
(C) Government of India
(D) National Informatics Centre
- Who won the 2024-25 Vijay Hazare Trophy?
(A) Karnataka (B) Vidarbha
(C) Maharashtra (D) Uttar Pradesh
- Select the correct match using the code given below:

Column-I	Column-II
(A) Elastic	1. Iron
(B) Plastic	2. Steel
(C) Ductile	3. Quartz
(D) Perfectly elastic	4. Paraffin wax

A B C D
(A) 1 2 3 4 (B) 2 1 4 3 (C) 2 4 1 3 (D) 2 1 3 4
- Albert Einstein was awarded Nobel Prize for which of the following:
(A) Theory of Relativity
(B) Laws of Photo-Electric Effect
(C) Principle of Wave-Particle Duality
(D) None of the above
- Which of the following is not a vector?
(A) Energy (B) Force
(C) Momentum (D) Acceleration
- "All planets move about the Sun in elliptical orbits, having the Sun is at the focus". This is known as-
(A) Newton's first law (B) Ohm's first law
(C) Kepler's first law (D) Lenz's first law

21. During _____ motion of an object along a straight line, the change in velocity of the object for any time interval is zero.
(A) Linear **(B) Translational**
(C) Equilibrium **(D) Uniform**
22. The first summit of the BRICS countries was held in which country?
(A) India **(B) Russia** **(C) Brazil** **(D) China**
23. BIMSTEC was formerly known by which name?
(A) BISTEC **(B) BIMTEC** **(C) BIMSTC** **(D) BIMS**
24. Which of the following is direct tax?
1. Corporate tax **2. Expenditure tax** **3. Wealth tax**
 Which of the statements given above is/are correct?
(A) 1 only **(B) 1 and 2 only**
(C) 1 and 3 only **(D) 1, 2 and 3**
25. Which of the following papers was essentially the mouthpiece of the policies of liberals?
(A) New India **(B) Leader**
(C) Young India **(D) Free Press Journal**
26. Which of the following pairs is incorrect?
(A) Aluminium - Bauxite
(B) Potassium - Nitre
(C) Calcium - Gypsum
(D) Iron - corundum
27. Which one of the following fuels causes minimum environmental pollution?
(A) Petrol **(B) Hydrocarbon**
(C) Hydrogen **(D) Kerosene**
28. How many bones present in Ear?
(A) One **(B) Two** **(C) Three** **(D) Four**
29. Which one of the following is not correctly matched?
(A) Mercury - Minamata disease
(B) Cadmium - Itai-Itai disease
(C) Nitrate Ion - Blue baby syndrome
(D) Fluoride Ion - Indigestion
30. Iron contain present in Hemoglobin is -
(A) Haematin **(B) Aluminium**
(C) Lead **(D) Calcium**
31. Which one of the following Hormones is called 'Emergency Hormone'?
(A) Adrenaline **(B) Insulin**
(C) Thyroxine **(D) None of the above**
32. Which of the following is not matched correctly?
(A) Europe - Mount Blanc
(B) Asia - Mount Everest
(C) North America- Aconcagua
(D) Antarctica - Mount Kirkpatrick
33. Which mineral is the ore of magnesium?
(A) Kieserite **(B) Corundum**
(C) Gypsum **(D) Nitre**
34. The incus, stapes and the malleus present in which of the following body part?
(A) Hand **(B) Ear** **(C) Leg** **(D) Ribs**
35. The element absorbed both in cation and anion form is-
(A) Sulphur **(B) Nitrogen**
(C) Calcium **(D) Phosphorus**
36. What accumulates in the muscles after continuous strenuous physical exercise as a result of temporary anaerobic respiration, that causes muscular fatigue?
(A) ATP **(B) Lactic acid**
(C) Ethyl alcohol **(D) Carbon dioxide**
37. Thalassaemia is an example of-
(A) Deletion mutation **(B) Point mutation**
(C) Silent mutation **(D) Frame shift mutation**
38. Eutrophication of a water body enhances-
(A) Organic matter production
(B) Biological oxygen demand
(C) Both
(D) Neither
39. To open a door easily, the handle should be fixed-
(A) Near the hinges
(B) Away from mid-point opposite to hinges
(C) In the middle
(D) None of the above
40. The moment of inertia of a body does not depend upon its-
(A) Axis of rotation **(B) Angular velocity**
(C) Form of mass **(D) Distribution of mass**
41. Nucleons are regarded as composites of sub-particles known as-
(A) Mesons **(B) Quarks** **(C) Leptons** **(D) Photons**
42. Antacid tablets consist of -
(A) Hydroxides of sodium, magnesium and aluminium
(B) Hydroxides of magnesium and aluminium
(C) Hydroxides of sodium and aluminium
(D) Hydroxides of magnesium and sodium
43. Poison used for killing rats is-
(A) Calcium phosphide (Ca₃P₂)
(B) Zinc phosphide (Zn₃P₂)
(C) Magnesium nitride (Mg₃N₂)
(D) Magnesium phosphide (Mg₃P₂)
44. Which one of the following elements exhibits the greatest tendency to lose electrons?
(A) Fluorine **(B) Lithium** **(C) Oxygen** **(D) Zinc**
45. National Science Day in India is celebrated on-
(A) 30th April **(B) 1st February**
(C) 28th February **(D) 28th March**

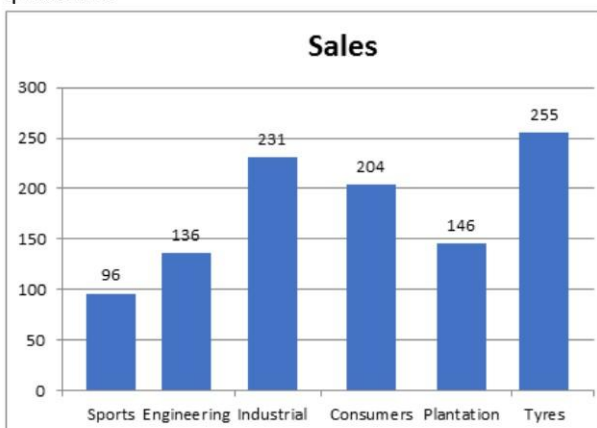
Mathematics

46. Find the fourth proportional 4, 7 and 16.
(A) 28 **(B) 14** **(C) 56** **(D) 52**
47. A man has bought a certain number of articles at a certain cost. Had he bought 5 more articles then he would have paid Rs 2 less per article, had he bought 2 article more , then he would have to pay a price of Rs 1 less per article. Find the total cost?
(A) Rs. 50 **(B) Rs. 40** **(C) Rs. 60** **(D) Rs. 90**

48. Find the net discount percentage if there is an successive discounts of two 4%
(A) 8% (B) 8.16% (C) 7.84% (D) 12%
49. A work can be done by 40 workers in 30 days. They start the work together but 5 workers dropout every 10 days. In how many days would the work be completed now?
(A) 36 days (B) 32 days (C) 35 days (D) 40 days
50. If the efficiency of A and B is 3 : 2. If A can complete the work in 55 days, then in how much time will both complete the work?
(A) 22 days (B) 33 days (C) 110 days (D) 27.5 days
51. A gun was fired twice from the same place at an interval of 2 hours. A man who was walking towards the place from where the gun was fired heard the gun shots at an interval of 1 hr 45 min. If the speed of sound is 350m/s, then find the speed of the man?
(A) 50 m/s (B) 60 m/s (C) 100 m/s (D) 40 m/s
52. A person generally reaches his office his office 15 minutes late. He increased his speed by 25% one day, and arrived 10 minutes late. In how much time does he need to complete his journey if he wants to reach office on time?
(A) 10 min (B) 20 min (C) 30 min (D) 25 min
53. If the simple interest on Rs. c at a rate of b% for n years is same as that on Rs. d at a rate of b2% for n2 years, then c : d is equal to
(A) n : b (B) bn : 1 (C) 1/n : 1/b (D) 1/bn : 1
54. A man divides his property so that his son's share to his wife and his wife's share to his daughter's share are both in the ratio 4: 1. If the daughter gets 9000 less than his son, the value (in rupees) of the whole property is
(A) Rs 12600 (B) Rs 13600 (C) Rs 16200 (D) Rs 6100
55. The ratio of radii of two cones is 3 : 4 and the ratio of their height is 16 : 9. Then the ratio of their volume will be
(A) 3 : 4 (B) 9 : 16 (C) 48 : 36 (D) 1 : 1

Direction (56-58): Read the following questions carefully and answer the questions as follows

These are the sales data of company is given below. These are the units of that particular department sold in that particular year. Based on this data answer the below questions.



56. What is the average sale of this company?
(A) 178 (B) 258 (C) 385 (D) 390
57. The sales of engineering and industrial department are how much units more than that of consumers and plantation?
(A) 27 unit (B) 17 unit (C) 117 unit (D) 37 unit
58. The units sold by sports department are how much percentage less than that of the sales done by engineering department approximately?
(A) 40% (B) 30% (C) 32% (D) 34%
59. When 0.242424.... converted into fraction, then the fraction would be
(A) 1/11 (B) 7/11 (C) 8/33 (D) 1/4
60. Which of the following numbers is divisible by 19?
(A) 21793 (B) 27193 (C) 23179 (D) 29173
61. Find the unit digit of $2^{11} + 3^{12} + 4^{13} + 5^{14} =$
(A) 1 (B) 2 (C) 8 (D) 4
62. $5\frac{7}{4} - 4\frac{3}{5} = ?$
(A) 58/7 (B) 43/23 (C) 53/7 (D) 49/7
63. If the HCM and LCF of two numbers are 143 and 53482, and one of the numbers is 26741, then find the other number?
(A) 286 (B) 121 (C) 489 (D) 447
64. Find the greatest 3 digit number which when divided 15, 45 and 80 leaves a remainder of 13, 43, 78?
(A) 718 (B) 960 (C) 698 (D) 788
65. What is the average of all the even numbers between 21 and 41?
(A) 31 (B) 32 (C) 30 (D) 28
66. A person travels a distance of 40 km with a speed of 16 km/hr and next 60 km with a speed of 12 km/hr and last 70 km with a speed of 28 km/hr. then calculate his average speed during the whole journey?
(A) 20km/hr (B) 15km/hr (C) 17km/hr (D) 21km/hr
67. A student has to secure 40% to pass the examination. If he gets 63.50 and fails by 36.50 marks what is the total marks?
(A) 300 (B) 250 (C) 150 (D) 200
68. A machine has an error percentage of +2.5%. If one measures in it and the measurement comes as 41. What is the correct measurement?
(A) 40 (B) 38.75 (C) 40.25 (D) 41.05
69. A container contains 50L of milk. From this container, 5L was taken out and taken replaced by water. This process was further repeated one more time. How much milk is there in the container?
(A) 40.5L (B) 41L (C) 80L (D) 40L

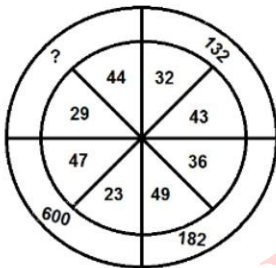
70. If radius of a cylinder is decreased by 5%, while its height is increased by 2%, then what will be effect on volume?
 (A) 7.945% (B) 7.495% (C) 6.945% (D) 7.995%

General Intelligence and Reasoning

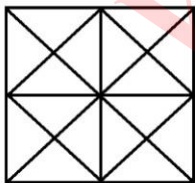
Direction (71-73) In the following question below are given, some statement followed by some conclusion taking the given statement to be true even if they seem to be at variance from commonly known facts, read all conclusion and then decide which of the following conclusion logically follow the given statement.

- (A) Only conclusion I follow
 (B) Only conclusion II follow
 (C) Both conclusion follow
 (D) None follow
- Direction (71-73) Statement:** All G are H. All H are T.
 Some F are H. Some T are not U.
 No U is L. Some F are L.

71. **Conclusion:** (I) Some G are F.
 (II) All T are G.
72. **Conclusion:** (I) Some G are not U is a possibility.
 (II) Some F are not U.
73. **Conclusion:** (I) 25% H is not L.
 (II) Some L are not U is a possibility.
74. Find missing number in given figure?



- (A) 196 (B) 587 (C) 240 (D) 287
75. Find number of Triangle in given figure?



- (A) 35 (B) 37 (C) 40 (D) 42

Direction (76-78) In a certain code "Ali read very fast" is written as "ltx lfs Imp lzq" "fly bird very high is written as "lnx ltz lzq" written as "fast grow bird tree" is written as "lfs lcz ldv lnx" "Ali fly in tree" is written as "Imp lbq lhw lcz".

76. How "Very" written in same code?
 (A) lfs (B) Imp
 (C) lzq (D) None of these
77. Give suitable word for code "lfs"?
 (A) Read (B) fast
 (C) tree (D) None of these
78. How "bird read" written in same code?

- (A) lnx ltx (B) ltz lfs
 (C) ldv lmp (D) Cannot be determined

79. From the given alternative words, select the word which cannot be formed using letters of the given word?
SUPERINTENDENT
 (A) INTENSE (B) TENDER
 (C) DENTIST (D) SUPERME

Direction (80-81) Ajay started walking from point A in north direction and move 10 m and reach point B, he turns right and walk 15 metre and reach point C, then he turn 135° anticlockwise direction and walk 17 m and reach point D. From Point D he turn 45° clockwise and move 7m and reach point E. Now he turns 90° right and move 20 metre and reach point F. Again he turn 90° right and move 20m and reach point G.

80. What is shortest distance between point A and E?
 (A) 20m (B) 15m (C) 25m (D) 27m
81. In which direction is point G with respect to point B?
 (A) North - West (B) South - East
 (C) East (D) North - East

Direction (82-85) Read the following information carefully and answer the questions given below.

Eight persons Ankur, Bhargava, Chandan, Dhanush, Mohan, Nilesh, Omkar and Purnjay are seating in a row, some are facing north and some are facing south but not necessarily in the same order. Dhanush sits 4th right of Bhargava. Chandan sits left of Nilesh. Ankur sits at one of the extreme ends and bhargava sits 2nd to right of Ankur. Chandan and Omkar are immediate neighbors of each other, none of them sits at any of the extreme end. Mohan doesn't sit just near to both Bhargava. Chandan and Omkar face same direction but Omkar doesn't face south direction. Nilesh sits 3rd from one of the extreme ends.

82. Who is sitting second to the right of Nilesh?
 (A) Omkar (B) Mohan (C) Dhanush (D) Bhargava
83. Choose correct option?
 (A) Dhanush is immediate neighbor of Chandan.
 (B) Omkar & Bhargav are sitting immediate right to each other.
 (C) Puranjay is sitting at end.
 (D) None is true
84. Pick the odd one
 (A) Dhanush (B) Nilesh (C) Bhargava (D) Omkar
85. What is position of Chandan with respect to Bhargava?
 (A) Second to the right (B) Second to the left
 (C) Third to the right (D) Immediate left

Direction (86-88) In each of the following questions, a matrix containing codes of different letters is along with some condition. On the basis of given coded and condition, answer the question given below.

@	9	*	#	8	&	0	%	!	6
U	P	L	S	D	R	I	C	E	T

Condition 1: If a word starts with a vowel but ends with a consonant then codes for first and last letter.

Condition 2: If a word starts with a consonant but ends with a vowel then codes for first and last letter to be 8.

Condition 2: If a word starts with a consonant and also ends with a consonant then all vowels are to be coded "\$".

86. What is the coded for 'PURPLE' in that code language?
(A) 80#6&0%6 (B) 8\$#6&\$%6
(C) 80#9&\$%0 (D) 8\$#9&\$%6
87. What is the code for 'PURPLE' in that code language?
(A) 9@&9*! (B) 8@#9*! (C) 8@&9*8 (D) 8@&6*8
88. What is the code for 'UPPER' in that code language?
(A) &99#@ (B) @99#& (C) @96!& (D) 8@&6*8

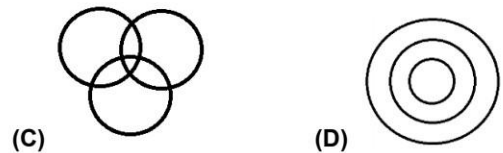
Direction (89-90) Study the following information carefully to answer the question given below-
S # 9 @ 2 \$ O 5 D J S P © 5 1 V 6 ^ U 8 L 9 N 7 X E © P ^ R * I % K 8 Z

89. How many such numbers are there in the above arrangement which is immediately preceded by a consonant and followed by a symbol?
(A) None (B) Two (C) Three (D) One
90. What is position "*" in above series?
(A) 7th from right end (B) 24th from left end
(C) 6th from right of "X" (D) 11th from right of "U"

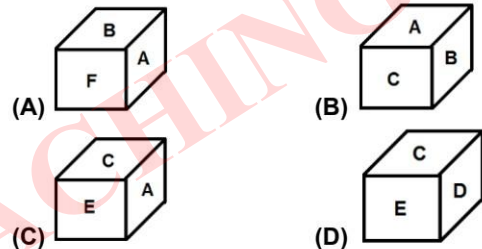
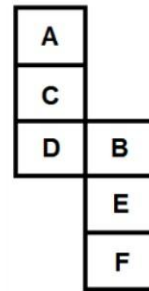
Direction (91-93) Read following information carefully and answer given question?
"P ÷ Q" means "P is wife of Q"
"P - Q" means "P is Husband of Q"
"P @ Q" means "P is sister of Q"
"P % Q" means "P is mother of Q"
"P * Q" means "P is father of Q"
"P + Q" means "P is son of Q"
"P © Q" means "P is daughter of Q"
"P \$ Q" means "P is brother of Q"

91. L-B%Q©L, H-K%L\$M*R+T©C
How M related to B?
(A) Brother (B) Brother-in-Law
(C) Father (D) Grandfather
92. L-B%Q©L, H-K%L\$M*R+T©C
How R related to H?
(A) Grandson (B) Son
(C) Son-in-Law (D) Grandfather
93. L-B%Q©L, H-K%L\$M*R+T©C
How H related to Q?
(A) Father (B) Father-in-Law
(C) Grandfather (D) Cannot be determined

Direction (94-95) Choose the Venn diagram which best illustrates the three given classes in each of the following questions?



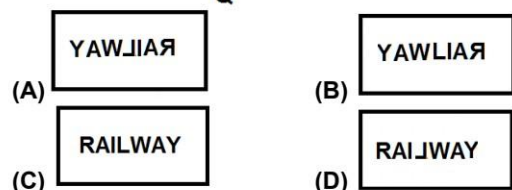
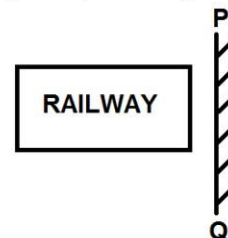
94. Sister, Wife, Women
95. Teacher, Writer, Dancer
96. In a given figure of open dice. Which dice We can make?



97. If the time in clock is 12: 23. What is the time in the mirror?
(A) 1: 23 (B) 12: 37 (C) 11: 37 (D) 1: 32

Direction (98-99) In the following questions select the odd word/ number pair from given alternatives.

98. (A) Loyalty (B) Infidelity
(C) Betrayal (D) Unfaithfulness
99. (A) 24 - 84 (B) 32 - 112 (C) 26 - 116 (D) 44 - 154
100. Which answer figure is the exact mirror image of the given question figure when the mirror is held at PQ?



Space for rough work

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Important Instructions	
Correct Method	Wrong Method
<input type="radio"/> A <input type="radio"/> B <input checked="" type="radio"/> C <input type="radio"/> D	<input checked="" type="radio"/> A <input checked="" type="radio"/> B <input checked="" type="radio"/> C <input checked="" type="radio"/> D
<ul style="list-style-type: none"> • 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	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	21	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	41	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	61	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	81	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
2	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	22	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	42	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	62	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	82	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
3	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	23	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	43	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	63	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	83	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
4	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	24	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	44	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	64	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	84	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
5	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	25	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	45	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	65	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	85	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
6	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	26	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	46	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	66	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	86	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
7	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	27	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	47	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	67	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	87	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
8	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	28	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	48	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	68	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	88	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
9	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	29	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	49	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	69	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	89	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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11	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	31	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	51	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	71	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	91	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
12	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	32	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	52	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	72	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	92	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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17	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	37	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	57	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	77	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	97	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
18	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	38	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	58	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	78	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	98	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
19	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	39	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	59	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	79	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	99	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
20	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	40	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	60	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	80	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	100	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>	Correct	<input type="text"/>
Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>	Incorrect	<input type="text"/>
Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>	Marks	<input type="text"/>
Student's Signature	<input type="text"/>	Maximum Marks	<input type="text"/>	Marks Obtained	<input type="text"/>	Marks in %	<input type="text"/>	Remarks	<input type="text"/>