



*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-87269499-E

General Science & General Awareness

- Q.1** Which among the following is NOT in Maharashtra?
(A) Bhaja Caves **(B)** Bagh Caves
(C) Bedsa Caves **(D)** Ellora Caves
- Q.2** Who is the author of 'Discovery of India'?
(A) Mohandas Karamchand Gandhi
(B) Jawaharlal Nehru
(C) Dr. Rajendra Prasad
(D) Indira Gandhi
- Q.3** Who among the members of Shivaji's Ashtapardhan members used to oversee foreign affairs?
(A) Secretary **(B)** Peshwa
(C) Pandit Rao **(D)** Sumant
- Q.4** Which of the following is an insulator?
(A) Graphite **(B)** Diamond
(C) Aluminum **(D)** Silver
- Q.5** When was the third battle of Panipat was fought?
(A) 1756BC **(B)** 1761BC
(C) 1767BBC **(D)** 1770BC
- Q.6** Who appointed the chairman of Union Public Service Commission?
(A) Parliament **(B)** Chief Justice of India
(C) President **(D)** Speaker of Lok Sabha
- Q.7** Which rays of the Sun have thermal effects?
(A) Violet **(B)** Infrared
(C) A and B **(D)** None of these
- Q.8** Which of the following functions is called galvanization?
(A) Coating a lead on zinc **(B)** Coating a Zinc on iron
(C) Coating an Iron on Zinc **(D)** Coating of iron on lead
- Q.9** The colour of star is indicated which of the following?
(A) Its distance from the Sun **(B)** Its distance from the Earth
(C) Its temperature **(D)** Its light
- Q.10** Which one of the following upheavals took place in Bengal immediately after the Revolt of 1857?
(A) Sanyasi Rebellion **(B)** Santhal Rebellion
(C) Indigo Disturbances **(D)** Pabna Disturbances
- Q.11** Who is known as the 'Grand Old Man of India'?
(A) C Rajagopalachari **(B)** Dadabhai Naoroji
(C) Lala Lajpat Rai **(D)** Khan Abdul Ghaffar Khan
- Q.12** Where is the Indus Civilization city Lothal?
(A) Gujarat **(B)** Delhi
(C) Punjab **(D)** Haryana
- Q.13** 'Charak' was the famous court Physician of
(A) Harsha **(B)** Chandragupta Maurya
(C) Ashoka **(D)** Kanishka
- Q.14** Who was the greatest Bhakti poet of Maharashtra?
(A) Ramdas **(B)** Tukaram
(C) Namdeva **(D)** Eknath
- Q.15** Which one of the following travelers is not associated with the description of the glories of Vijayanagar kingdom?
(A) Paes **(B)** Abdul Razzaq
(C) Ibn Battuta **(D)** Nuniz
- Q.16** As a prince where was Ashoka sent to suppress the revolt?
(A) Taxila **(B)** Kalinga
(C) Ujjain **(D)** Deccan
- Q.17** Yeast, used in making bread is a ____
(A) fungus **(B)** plant
(C) bacteria **(D)** seed
- Q.18** Which of the following elements is a metal
(A) S **(B)** Se
(C) I **(D)** Ga
- Q.19** Pollination by birds is called ____
(A) Autogamy **(B)** Ornithophily
(C) Entomophily **(D)** Anemophily
- Q.20** The fastest-running terrestrial animal is
(A) Cheeta **(B)** Lion
(C) Man **(D)** Jaguar
- Q.21** As you go down into a well, your weight
(A) Increases slightly
(B) Decreases slightly
(C) Remains exactly the same
(D) None of the above
- Q.22** The maximum number of Anglo Indians who can be nominated to the Lok Sabha are ____
(A) 3 **(B)** 2 **(C)** 5 **(D)** 4
- Q.23** When can the Speaker exercise his right to vote in the House?
(A) Whenever he desires
(B) Whenever the House desires
(C) Only in the event of equality of votes
(D) Whenever his party directs
- Q.24** Which one of the following is part of the Electoral College for the President but does not forum for his impeachment?
(A) Lok Sabha
(B) Rajya Sabha
(C) State Legislative Councils
(D) State Legislative Assemblies
- Q.25** Who has laid the foundation stone for the composite indoor shooting range (CISR) at Sardar Vallabhbhai Patel National Police Academy (NPA)?
(A) Narendra Modi **(B)** Rajnath Singh
(C) Amit Shah **(D)** Droupadi Murmu
- Q.26** What is the name of the Indian Army's Motorcycle Rider Display Team that set a new world record for the highest human pyramid on moving motorcycles?
(A) Agni Warriors **(B)** Daredevils
(C) Thunder Riders **(D)** Bravehearts
- Q.27** Who has been appointed as the new Director General (DG) of the Central Reserve Police Force (CRPF)?
(A) Gyanendra Pratap Singh **(B)** Vitul Kumar
(C) Anish Dayal Singh **(D)** Ajay Kumar Bhalla
- Q.28** Which organisation has recently included the Musi River Historic Buildings in Hyderabad on its World Monuments Watch list?

- (A) World Heritage Committee
(B) Archaeological Survey of India
(C) UNESCO
(D) World Monuments Fund
- Q.29** Male mosquitoes usually feed on
(A) Sewage water (B) Human blood
(C) Flower sap (D) Algae
- Q.30** The heart of a normal adult human being weighs about-
(A) 200gms (B) 300gms (C) 500gms (D) 600gms
- Q.31** What is age of women when woman stops producing mature eggs and ceases her menstrual cycle?
(A) 30-40 years (B) 25-35 years
(C) 35-45 years (D) 45-55 years
- Q.32** In the context of an ecosystem, Primary Production is defined as-
(A) The amount of biomass produced per unit area over a time period by plants during photosynthesis.
(B) The amount of oxygen produced per unit area over a time period by plants during photosynthesis.
(C) The amount of inorganic matter produced per unit area over a time period by plants during photosynthesis.
(D) The amount of food produced per unit area over a time period by all living organisms residing in that ecosystem.
- Q.33** In human for generation of artificial pulse we use?
(A) Crescograph (B) Pacemaker
(C) Hydrometer (D) Bolometer
- Q.34** The temperature at which Fahrenheit and Celsius's scales are same –
(A) 40 (B) -40 (C) 34 (D) -140
- Q.35** Ram is not seen clearly above 15 meters. He is suffering from which eye disease?
(A) Hypermetropia (B) Myopia
(C) Presbyopia (D) Astigmatism
- Q.36** Which of the following is not an Output device?
(A) Monitor (B) Projector
(C) Keyboard (D) Mother board
- Q.37** Which one among the following given processes cannot be demonstrated with the sound wave?
(A) Refraction (B) Polarisation
(C) Interference (D) Transmission
- Q.38** Energy-mass relation is related to
(A) Quantum theory (B) Theory of relativity
(C) Law of motion (D) Law of gravitation
- Q.39** Who discovered the oxygen?
(A) Joseph Priestley (B) Henry Cavendish
(C) Julius von Sachs (D) Calvin
- Q.40** Which of the following is hardest substance?
(A) Tin (B) Aluminum (C) Diamond (D) Lead
- Q.41** Who discovered the Pasteurisation of milk -
(A) Robert hook (B) Carl Landsteiner
(C) Louis Pasteur (D) Antonie van Leeuwenhoek
- Q.42** German silver is an alloy of-
(A) Gold and silver (B) Copper and silver
(C) Copper, zinc and silver (D) Copper, zinc and nickel
- Q.43** Lead painting and lead articles when exposed to atmosphere turn black due to reaction with which of the following?
(A) Carbon dioxide (B) Hydrogen sulphide
(C) Oxygen (D) Sulphur dioxide
- Q.44** Who won the men's elite race at the 20th Tata Mumbai Marathon 2024?
(A) Lemi Berhanu (B) Berhane Tesfay
(C) Merhawi Kesete (D) Tesfaye Demeke
- Q.45** Which country is at the top of WEF's Global Energy Transition Index?
(A) Sweden (B) Switzerland
(C) Norway (D) Italy

Mathematics

- Q.46** The slope of the line passing through the points (3,-2) and (x,5) is -1. Find x?
(A) -6 (B) -8
(C) -4 (D) None of these
- Q.47** The perimeter of a square is equal to that of a circle, what will be the ratio of area of square to circle?
(A) 14:11 (B) 5:7
(C) 11:21 (D) None of these
- Q.48** Distance between the lines: $3y=4x+7$ and $3y=4x-8$ is?
(A) 3 (B) 2
(C) 1 (D) None of these
- Q.49** Which of the following cannot be an exterior angle of a regular polygon?
(A) 45° (B) 60° (C) 90° (D) 70°
- Q.50** The sum of parallel sides of a trapezium is 14.6 cm. If the distance between the parallel sides is 4.5 cm. what is the area of this trapezium?
(A) 31.96 cm^2 (B) 32.64 cm^2
(C) 32.85 cm^2 (D) None of these
- Q.51** If $a+b = 2c$, then the value of $\frac{a}{a-c} + \frac{c}{b-c}$ is :-
(A) 1 (B) $\frac{1}{2}$
(C) 2 (D) None of these
- Q.52** If $\frac{2x}{x^2-2x+1} = \frac{1}{7}$ then find the value of $(x + \frac{1}{x})$?
(A) 14 (B) 16
(C) 9 (D) None of these
- Q.53** If $y + \frac{1}{2y} = 4$, find the value of $8y^3 + \frac{1}{y^3}$
(A) 476 (B) 484 (C) 464 (D) 512
- Q.54** $\frac{\cos 18^\circ + \sin 18^\circ}{\cos 18^\circ - \sin 18^\circ} = ?$
(A) $\tan 47^\circ$ (B) $\tan 61^\circ$
(C) $2 \cot 18^\circ$ (D) None of these
- Q.55** Find the value of : $\cos 7\frac{1}{2}^\circ \cdot \sin 7\frac{1}{2}^\circ \cdot \cos 15^\circ$
(A) $\frac{1}{8}$ (B) $\frac{1}{16}$ (C) $\frac{1}{14}$ (D) 1
- Q.56** Find the value of $\cos^2 20^\circ + \cos^2 70^\circ$ is :-

- (A) $\frac{1}{2}$ (B) 0
(C) None of these (D) ∞
- Q.57** What is the sum of first 1 terms of series 413, 431, 449 -----?
(A) 4275 (B) 4365
(C) 4455 (D) None of these
- Q.58** Find the H.(C)F. of 132, 204 and 228 ?
(A) 14 (B) 16
(C) 15 (D) None of these
- Q.59** Simplify :-
$$\frac{\left(1+\frac{1}{100}\right)\left(1+\frac{1}{100}\right)-\left(1+\frac{1}{100}\right)\left(1+\frac{1}{100}\right)}{\left(1+\frac{1}{100}\right)+\left(1+\frac{1}{100}\right)}$$

(A) $\frac{200}{101}$ (B) $\frac{201}{100}$
(C) $\frac{201}{101}$ (D) None of these
- Q.60** Find the sum:
 $\frac{1}{2} + \frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \frac{1}{30} + \frac{1}{42} + \frac{1}{56} + \frac{1}{72} + \frac{1}{90} + \frac{1}{110} + \frac{1}{132}$
(A) $\frac{15}{16}$ (B) $\frac{1}{12}$
(C) $\frac{6}{7}$ (D) None of these
- Q.61** If $y = \frac{1}{1 + \frac{1}{1 + \frac{1}{1 + \dots}}}$. Which of the following is correct?
(A) $y^2 - y + 1 = 0$ (B) $y^2 - y - 1 = 0$ (C) $y^2 + y - 1 = 0$ (D) $y^2 + y + 1 = 0$
- Q.62** The digit in the unit's place of the number 123^{99} is :-
(A) 1 (B) 9 (C) 7 (D) 4
- Q.63** Ram buy two tables for ₹ 1431. He sells one, so as to lose 6% and the other so as gain $7\frac{1}{2}\%$ on the whole he neither lose or gain. What did cost of table at which he gains $7\frac{1}{2}\%$.
(A) ₹ 636 (B) ₹ 795
(C) ₹ 805 (D) None of these
- Q.64** The average age of 40 boys of a class is equal to 18 years. When the age of the class teacher is included the average becomes 19 years. Find the age of the class teacher?
(A) 62 years (B) 57 years
(C) 59 years (D) None of these
- Q.65** Find the value of x?
 $41 \times 26 - 17 \times 23 + 5073 + 57 - x = \sqrt[3]{19683}$
(A) 739 (B) 747
(C) 729 (D) None of these
- Q.66** A train is running with a speed of 64 kmph and its length is 130 metres. Calculate the time by which it will pass a man running opposite with speed of 8 kmph.
(A) 7 seconds (B) 7.5 seconds
(C) 6.5 seconds (D) None of these
- Q.67** Ages of two persons differ by 18 years. If 8 year ago, the elder one be 3 times as old the younger one, find the present age of elder person?
(A) 42 years (B) 36 years
(C) 30 years (D) None of these
- Q.68** ₹ 6251 is divided among A, B, C so that A receives half as much as B and B half as much as (C) Then C's share is:
(A) ₹ 3572 (B) ₹ 2679
(C) ₹ 3264 (D) None of these

- Q.69** Pipe P can fill a water tank in 24 minutes, Pipe Q can fill the same tank in 40 minutes and Pipe R can empty the same tank in 30 minutes. If all the three pipes are opened together, then in how many minutes will the tank completely filled?
(A) 32 minutes (B) 27 minutes
(C) 36 minutes (D) None of these
- Q.70** A man can row in still water with a speed of 10 kilometre per hour to go a certain place and come back. Find the average speed for the whole journey, if the river is flowing with a speed of 5 kilometre per hour?
(A) 7.5 km. / hour (B) 6 km. / hour
(C) 8.5 km. / hour (D) None of these

General Intelligence and Reasoning

Direction Q.(71-74) Study the information carefully and answer the questions given below.

Ten seats are placed in two rows such that each row contains five seats each. In row 1 Ajeet, Brij, Chand, Dhavan are sitting and are facing south. Parthiv, Qasim, Rahul, Sunil are sitting in row 2 and are facing north. Ajeet does not face the vacant seat. Rahul sits immediate left of the one who faces the vacant seat. Ajeet sits 2nd to the right of the one who faces the one who is immediate neighbor of Sunil. Brij sits at one of the ends. Qasim sits to the right of Rahul but not immediate right. There are two seats between Dhavan and the one facing Qasim. Parthiv sits at one of the positions to the left of Sunil, who sits 2nd from one of the ends. Vacant seats are neither are neither placed opposits to each other nor at any end. One person sits between Brij and Dhavan. Chand does not face Parthiv.

- Q.71** Who is sitting second to the left of Chand?
(A) Ajeet (B) Brij (C) Vacant (D) Dhavan
- Q.72** Who is facing Rahul?
(A) Parthiv (B) No one (C) Chand (D) Ajeet
- Q.73** Pick the odd one?
(A) Ajeet (B) Brij (C) Parthiv (D) Sunil
- Q.74** What is position of Sunil?
(A) Second to the right of Parthiv.
(B) Dhavan is facing Sunil.
(C) Sunil is sitting immediate left of Qasim.
(D) Sunil is sitting at end.

Direction Q.(75-77) 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

Statement: All G are M. No M is P.
Some J are L. Some L are not F.

- Q.75 Conclusion:** (I) Some J are not F.
(II) Some G are not P is a possibility.

- Q.76 Conclusion:** (I) All M are G.
(II) Some G are J is a possibility.

Q.77 Conclusion: (I) Some F are J is a possibility.
(II) All P are L is a possibility.

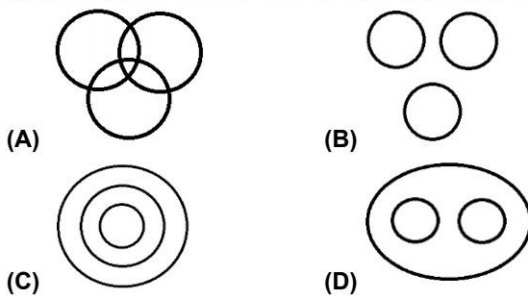
Q.78 If "+" means "x", "x" means "+", "÷" means "-" and "-" means "÷" Then select the option which is correct after changing sign?

- (A) $391 \times 182 + 26 - 48 + 361 = 389$
(B) $437 - 23 + 18 \times 161 + 258 = 245$
(C) $142 \div 384 \times 132 + 72 - 48 = 432$
(D) $378 + 68 \times 193 \div 319 - 36 = 379$

Q.79 From the given alternative words, select the word which cannot be formed using letters of the given word?

- ELECTRICIAN**
(A) CREAT (B) ENTER (C) TRAIN (D) TRICK

Direction Q.(80-81) Choose the Venn diagram which best illustrates the three given classes in each of the following questions ?



Q.80 Table, Chair, furniture

Q.81 Cricket fan, Tennis player Student

Direction Q.(82-84) R is husband of K who is mother of V and M. N is wife of G who is son of T. V is mother of L who is sister of G. H is wife of J who is father of S. M and S are couple. S is female.

Q.82 How is K related to S?
(A) Mother (B) Mother in Law
(C) Daughter (D) Daughter in law

Q.83 How V related to L?
(A) Mother in Law (B) Mother
(C) Son in Law (D) Cannot be determined

Q.84 How M is related to H?
(A) Mother in Law (B) Mother
(C) Son in Law (D) Cannot be determined

Q.85 Arrange the following words as per order in the dictionary
1. Exploit 2. Explosive 3. Exponent
4. Exposition 5. Explore
(A) 25143 (B) 15234
(C) 12534 (D) 21543

Direction Q.(86-87) In the following questions select the related word / number from given alternatives.

Q.86 FURNITURE : ZBLBPTMYA :: VEGETABLE : ?
(A) NLCJBLMTI (B) OMCFBLNTH
(C) OLBIAKMSH (D) NMBDMLSPI

Q.87 214 : 1498 :: 243 : ?
(A) 1943 (B) 2487
(C) 1876 (D) 2187

Direction Q.(88-90) In a certain code "Arun walk slowly" is written as "phk ffg rms", "Train runs slowly" is written as "rft prl phk" and "Arun runs fast" is written as "ffg rft akn".

Q.88 How "fast" is written in same code?
(A) ffg (B) rft
(C) akn (D) Cannot be determined

Q.89 Give suitable word for code "ffg"?
(A) Arun (B) Walk
(C) runs (D) fast

Q.90 How "Train runs" written in same code ?
(A) phk rft (B) prl phk
(C) Cannot be determined (D) prl rft

Direction Q.(91-93) In the following questions select the odd word number pair from given alternatives.

Q.91 (A) Guava (B) Papaya (C) Mango (D) Pomegranate

Q.92 (A) 361 (B) 529 (C) 1369 (D) 1671

Q.93 (A) RCVX (B) LEPV (C) HMLN (D) TRZI

Direction Q.(94-95) Read following series carefully & answer the given question.

5 R K \$ P 7 9 B 8 J @ N % 7 G 2 L

Q.94 Which term is exactly in middle of series?
(A) B (B) 8
(C) J (D) None of these

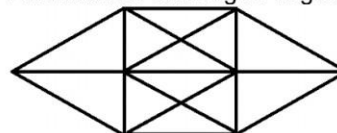
Q.95 What is the position of "P" in given series ?
(A) Sixth from left. (B) 12th from right.
(C) 7th from left of N. (D) 8th from left of "G".

Direction Q.(96-97) In the given question a relationship shows between different elements. After the statement, four conclusions are given. You have to decide which of the following conclusion definitely follows the given statements.
(A) Only conclusion I follow (B) Only conclusion II follow
(C) Both conclusions follow (D) None follow

Q.96 **Statement:** $K > G > F < M = R < L$, $Z \geq Q > N \geq F < T < J$
Conclusion: (I) $K \geq N$ (II) $Z \geq G$

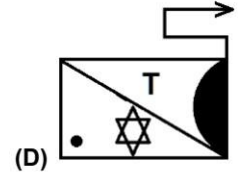
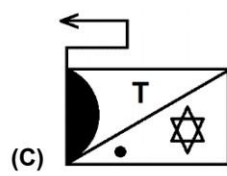
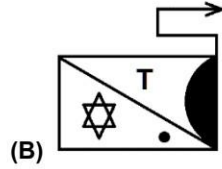
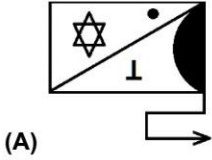
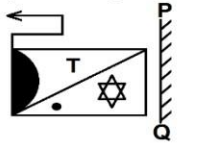
Q.97 **Statement:** $K \geq G > F < M = R < L$, $Z \geq Q > N \geq F < T < J$
Conclusion: (I) $L > F$ (II) $Q > J$

Q.98 Find number of triangles in given figure?



- (A) 30 (B) 27
(C) 28 (D) 29

Q.99 Which answer figure is the exact mirror image of the given question figure when the mirror is held at PQ?



Q.100 What was the day on 15 August 1947?
 (A) Thursday (B) Saturday
 (C) Sunday (D) Friday

Space for rough work

VENKIS COACHING

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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

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
10	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	30	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	50	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	70	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	90	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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
13	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	33	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	53	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	73	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	93	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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15	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	35	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	55	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	75	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	95	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
16	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	36	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	56	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	76	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	96	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
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"/>