



*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-87243456-E

General Science & General Awareness

- Q.1** Mohenjodaro is situated in the district of –
(A) Sindh **(B)** Udhampur
(C) Montgomery **(D)** None of these
- Q.2** Which component of blood is considered as the guard cell of our body?
(A) Red blood cells **(B)** White blood cells
(C) Platelets **(D)** Plasma
- Q.3** Who was known as the Muazzam?
(A) Akbar **(B)** Babur
(C) Bahadur Shah **(D)** Shahjahan
- Q.4** Rouff is a popular folk dance of
(A) Haryana **(B)** Chandigarh **(C)** Kashmir **(D)** Gujarat
- Q.5** Who was the first lady ruler of Sultanate Period?
(A) Nurjahan **(B)** Raziya
(C) Maham Anaga **(D)** Manbai
- Q.6** What is the unit of Luminous Intensity?
(A) Kelvin **(B)** Ampere **(C)** Candela **(D)** Watt
- Q.7** Who was the Chairman of the Drafting Committee of the Constitution?
(A) J. B. Kripalani **(B)** Rajendra Prasad
(C) J. L. Nehru **(D)** B. R. Ambedkar
- Q.8** The body temperature is regulated by-
(A) Pituitary gland **(B)** Hypothalamus
(C) Pineal gland **(D)** Thyroid gland
- Q.9** The UPSC members remain in office:
(A) For a period of five years or until they attain 60 years whichever is earlier
(B) For a period of four years or attain 65 years of age whichever is earlier
(C) For a period of six years or till they attain 65 years of age whichever is earlier
(D) For a period of six years or till they attain 63 years of age whichever is earlier
- Q.10** Which of the following is issued by the President when the Parliament is not in session?
(A) Ordinances **(B)** Rules
(C) Statutes **(D)** Proclamation
- Q.11** Article 32 of constitution is related to –
(A) Fundamental Rights **(B)** Center State Relations
(C) Fundamental Duties **(D)** All of the above
- Q.12** Who was honored with the Gates-Cambridge Impact Prize 2025 by the Bill & Melinda Gates Foundation?
(A) Dr. Rajesh Ghosh **(B)** Prof. Urbasi Sinha
(C) Dr. Anjali Sharma **(D)** Prof. Suresh Menon
- Q.13** Corundum is a mineral of:
(A) Calcium **(B)** Gold **(C)** Iron **(D)** Aluminium
- Q.14** Who has inaugurated India's first-of-its-kind CSIR Mega "Innovation Complex" in Mumbai on January 17, 2025?
(A) Narendra Modi **(B)** Amit Shah
(C) Dr. Jitendra Singh **(D)** Ashwini Vaishnav
- Q.15** Consider the following statements:
 1. The hot air in Libya is called seitan.
 2. The air that runs during summer in Australia is called Brick fielder.
 Which of the statements given above is/are correct?
(A) 1 only **(B)** 2 only
(C) Both 1 and 2 **(D)** Neither 1 nor 2
- Q.16** The strength of a force is usually expressed by its-
(A) Acceleration **(B)** Direction
(C) Interaction **(D)** Magnitude
- Q.17** What is capital of Mauritania?
(A) Yaren **(B)** Kirbeeti
(C) Nouakchott **(D)** Mogadishu
- Q.18** Demand for a commodity refers to
(A) The desire for that commodity
(B) Need for that commodity
(C) Quantity demand of that commodity
(D) Quantity demanded at a certain price during any particular period of time
- Q.19** The rate of diffusion of hydrogen is about
(A) One half that of helium
(B) 1.4 times that of helium
(C) Twice that of helium
(D) Four times that of helium
- Q.20** Which of the following is matched correctly?
List I - **List II**
 1. Vitamin-C - Scurvy
 2. Vitamin-D - Rickets
 3. Vitamin-E - Night blindness
(A) 1 and 2 **(B)** 2 and 3 **(C)** 1 and 3 **(D)** 1, 2 and 3
- Q.21** Who is representing India at the World Economic Forum (WEF) 2025 in Davos?
(A) Narendra Modi **(B)** Dr. S. Jaishankar
(C) Dr. Jitendra Singh **(D)** Ashwini Vaishnav
- Q.22** Transfer of heat energy from the sun to the moon takes place by
(A) Radiation only
(B) Radiation and conduction
(C) Radiation and convection
(D) Radiation, conduction, and convection
- Q.23** The force of gravitation between two bodies does not depend on
(A) Their separation
(B) The product of their masses
(C) The sum of their masses
(D) The gravitational constant
- Q.24** What is the newly renamed name of the iconic Cultural Center in Jaffna, Sri Lanka, which was built with Indian assistance?
(A) Thiruvalluvar Cultural Center
(B) Jaffna Cultural Hub
(C) Tamil Heritage Center
(D) Tamil Philosophers' Cultural Center
- Q.25** In which of the following Ocean lies the Sunda Trench?
(A) Indian Ocean **(B)** Pacific Ocean
(C) Atlantic Ocean **(D)** Arctic Ocean
- Q.26** In which five year plan Rourkela & Durgapur Steel plants

- were conceived?
(A) First (B) Second (C) Third (D) Fourth
- Q.27** How much of longitude account for one hour?
(A) 10 degree (B) 15 degree (C) 20 degree (D) 25 degree
- Q.28** What is name of the river formed by the confluence of Chandra and Bhagha rivers?
(A) Ganga (B) Yamuna (C) Chenab (D) Jhelum
- Q.29** In which year, Arunachal Pradesh became a full-fledged state of India?
(A) 1985 (B) 1986 (C) 1987 (D) 1988
- Q.30** Which among the following is a greenhouse gas?
I. Methane II. Carbon dioxide III. Nitrogen dioxide
(A) I and II (B) I and III
(C) II and III (D) All options are correct.
- Q.31** When a ball is thrown vertically upwards, which of the following quantities remains constant during its motion?
(A) Energy (B) Displacement
(C) Velocity (D) Acceleration
- Q.32** Which system is used by the Digital Computers to encode data and Programs?
(A) Decimal (B) Binary
(C) Hexa decimal (D) Octal
- Q.33** 'Queensbury rules' is code of rules that directly influences which of the following sport?
(A) Cricket (B) Football (C) Boxing (D) Hockey
- Q.34** Which one of the following is not a property of electromagnetic waves?
(A) Electromagnetic waves do not show interference and diffraction.
(B) Oscillating electric field and magnetic field are perpendicular to each other.
(C) Electromagnetic waves are transverse waves
(D) Electromagnetic waves do not require a medium to propagate.
- Q.35** 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
- Q.36** Who was discovered heavy water?
(A) H.(C) Urey and E.W. Washburn
(B) Priestly & Davy
(C) Henry Cavendish & Boyle
(D) All of the above
- Q.37** The male sex accessory ducts include vasa efferentia, epididymis, vas deferens and _____.
(A) Cervix (B) Rete Testis
(C) Glands (D) Seminiferous Tubules
- Q.38** The process by which solid substance changes into liquid is called:
(A) Boiling (B) Diffusion
(C) Melting (D) Condensation
- Q.39** Those chemical substances which have a bitter taste are:
(A) Acid (B) Bases
(C) Salt (D) None of the above
- Q.40** Name the first enzyme that mix with food in the digestive tract?
(A) Pepsin (B) Trypsin
(C) Amylase (D) None of the above
- Q.41** An electron possesses a negative charge of-
(A) 16×10^{19} C (B) 1.6×10^{19} C
(C) 2.6×10^{19} C (D) 1.8×10^{19} C
- Q.42** The process by which a liquid substance change into gas rapidly on heating is called:
(A) Vaporisation (B) Boiling
(C) Freezing (D) Condensation
- Q.43** Why are impurities added to a semiconductor?
(A) To increase its life
(B) To enable it to withstand higher voltages
(C) To increase its electrical conductivity
(D) To increase its electrical resistivity
- Q.44** Which of the following in biology is the energy currency of cells?
(A) PDP (B) DTP (C) ATP (D) ADP
- Q.45** Which of the following is a conductor of electricity?
(A) Silver (B) Copper
(C) Aluminium (D) All of the above

Mathematics

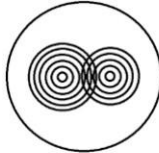
Direction (46–48): Following data are of the total manpower in the production unit

Years	Production sub units				
	Press - L	Press - H	Fabrication	Robotics	Advanced
1999	150	75	50	45	75
2000	225	120	45	62	70
2001	450	195	30	90	65
2002	480	219	32	105	72
2003	500	240	35	132	69
2004	510	225	36	130	80

- Q.46** What is the average number of people working in the Press-L from the year 1999 to 2004?
(A) 385.83 (B) 358.84 (C) 401.56 (D) 359
- Q.47** The number of persons working in the advanced unit is how much percentage more than that of number of persons working in the fabrication unit?
(A) 83.97 (B) 89.03 (C) 86.41 (D) 85.5
- Q.48** The number of persons working in the unit in year 2001 was how much more than its previous year?
(A) 408 (B) 308 (C) 388 (D) 418
- Q.49** Find the value
 $999\frac{4}{7} + 999\frac{1}{7} + 999\frac{2}{7} = ?$
(A) 2997 (B) 2998 (C) 3000 (D) 1000
- Q.50** If $a + \frac{1}{a} = 4$ then $a^4 + \frac{1}{a^4} = ?$
(A) 287 (B) 198 (C) 291 (D) 194

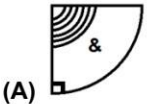
- Q.51** If 578 and 245 are multiplied, from the product we get, a new number is formed using the unit digit and the tenth digit, then what is that number?
(A) 10 **(B)** 20 **(C)** 30 **(D)** 40
- Q.52** 85.71% of $140\% P^2 = 1080$. Then p will be equal to
(A) 30 **(B)** ± 30 **(C)** ± 36 **(D)** ± 12
- Q.53** $\sqrt{\{54 + (45 + 92) - 29\} \div 2} = \sqrt{x}$ then x will be equal to
(A) 6561 **(B)** 81 **(C)** 9 **(D)** 45
- Q.54** Find the average of the following numbers 2095, 2089, 2091, 2077, 2073 and 2097?
(A) 2086 **(B)** 2087 **(C)** 2089 **(D)** 2085
- Q.55** The HCF and LCM of two numbers are 3780 and 113400, if one of the numbers is 7560, then find the other number?
(A) 56700 **(B)** 57600 **(C)** 69600 **(D)** 34500
- Q.56** In finding the HCF of two numbers by division method the two quotients are 10 and 2 and the final divisor is 990. Then find the numbers?
(A) 1890, 900 **(B)** 990, 4500
(C) 1980, 20790 **(D)** 1980, 36000
- Q.57** A sum of money worth 201700 is divided into two parts one is invested at 12% and another is invested at 17% p.a. The total simple interest obtained at the end of the year is Rs 30255. Then find the money invested at 17%?
(A) 134020 **(B)** 143030 **(C)** 147080 **(D)** 121020
- Q.58** A boy has some candies and he gave away 60% of them to one of his friends. He then gave 89% of the remaining and 2 more to another friend. From the remaining he again gave away yet another 60%. Now he is left with only 8 candies. Calculate how many candies he has got at the beginning?
(A) 500 **(B)** 400 **(C)** 300 **(D)** 350
- Q.59** In a cuboid, the length increases by 5%, the breadth increases by 10% and the height increases by 2%. Then calculate the percentage increase in volume?
(A) 17.81% **(B)** 10% **(C)** 12.43% **(D)** 43.21%
- Q.60** A farmer decides to divide his farmland among his son in the ratio of 1 : 3 : 5 : 7. His produce is directly proportional to his area's square. He finds that if he divides this among his 4 sons then there will be a loss of Rs 6020 than had he done himself without dividing. Then find the amount he will earn if he does himself?
(A) 8960 **(B)** 7745 **(C)** 8954 **(D)** 5674
- Q.61** A alloy A contains cooper and zinc in the ratio of 7 : 4 and another alloy B contains cooper and zinc in the ratio 3 : 5. The two alloys must be mixed in what ratio such that they contain equal amount of cooper and zinc?
(A) 12:11 **(B)** 11:21 **(C)** 11:12 **(D)** 13:14
- Q.62** A person sells two cows at 2100 each on one cow he incurs he a loss of 14.28% and on another he gains a 20%. Then find the gain or loss % on the whole transaction?
(A) 5.72% Gain **(B)** 10.52% Gain
(C) 8.83 % Loss **(D)** No Loss, No gain
- Q.63** The profit obtained by selling of 13 books is equal to the cost price of 3 books. What is the profit%?(approx.)
(A) 23% **(B)** 16% **(C)** 15% **(D)** 25%
- Q.64** A and B can finish a job in 7 and 16 days respectively. If starting with A they start to work in alternate days, then in how many days will the work get finished?
(A) $9\frac{4}{7}$ **(B)** $7\frac{3}{16}$ **(C)** $8\frac{2}{7}$ **(D)** 54/7
- Q.65** A man completes the work in 10 days and the women can complete the work in 20 days. In how many days the man with 60% efficiency and women with 50% efficiency working together can complete the work?
(A) 520/17 **(B)** 300/17 **(C)** 200/17 **(D)** 100/13
- Q.66** A boat goes 48km upstream and comes back to the starting point in just 9 hrs. If the speed of the current is 4kmph then what is the speed of the boat in still water?
(A) 12 km/hr **(B)** 18 km/hr **(C)** 8 km/hr **(D)** 10 km/hr
- Q.67** Two trains can cross a pole in 12sec and 18 sec respectively. If the speeds of these trains are in the ratio of 7:11 then in how much time would the faster train overtake the slower train?
(A) 70.5 sec **(B)** 75 sec **(C)** 67.5 sec **(D)** 68 sec
- Q.68** Find the difference between simple interest and compound interest generated on a sum of Rs 64000 over a time of 3 years at a tare percent of 32.5% p.a.
(A) 22477 **(B)** 24477 **(C)** 27477 **(D)** None of these
- Q.69** Find the time period required for a principle P to generate a interest which is $\frac{1}{42}$ times of itself in a rate of 25/7% p. a simple interest?
(A) 8 year **(B)** 8 months **(C)** 1 year **(D)** 2 year
- Q.70** Three friends A, B, C invested in scheme such that five times A's investment is equal to 2 times investment of B and is also equal to 7 times the investment of C. Find their profit ratio if A B C invested for 5year, 2 year, 7 years?
(A) 25 : 4 : 49 **(B)** 49 : 4 : 25 **(C)** 1 : 1 : 1 **(D)** 5 : 2 : 7

General Intelligence and Reasoning

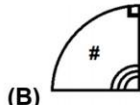
- Q.71** If '+' means '+', '-' means '-', 'x' means '÷' and '÷' means 'x'. Then find the value of $416 \times 9 + 35 - 5 \div 31 = ?$
(A) 388 **(B)** 384 **(C)** 382 **(D)** 348
- Q.72** In a certain code language 'MONARCH' is coded as 'QNIZ-MFB', then how will be 'RITUALS' coded in that code language?
(A) JSZFGRK **(B)** SKGFZKQ
(C) KSZFGQK **(D)** KSGFZKQ
- Q.73** Find the number of circles in the given figure?

(A) 12 **(B)** 11 **(C)** 13 **(D)** 14
- Q.74** In a certain code language 'ROYAL' is coded as '@ \$ * # %' and 'HOME' is coded as '@ \$ & >'. How can 'ROME' be coded in that code language?
(A) & ? \$ @ **(B)** @ ? % & **(C)** @ \$ & > **(D)** # & @ \$
- Q.75** What should come in place of question mark?
Question figure-



Answer figures-



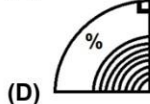
(A)



(B)



(C)



(D)

- Q.76** R is S's mother. Q is father of R. S has one son and one daughter. M is son of R. How M related to Y?
 (A) Father (B) Son
 (C) Data inadequate (D) Uncle

- Direction Q.(77-78)** In each of the questions below are given a statement followed by two assumptions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the assumptions and then decide which of the given assumptions logically follows from the given statements, disregarding commonly known facts. Give answer-
- (A) If assumption I follows.
 (B) If assumption II follows.
 (C) If either assumption I or II follows.
 (D) If both assumption I and II follows.

- Q.77** **Statement:** In the recent Lok Sabha elections 2019, Bhartiya Janta Party again got majority votes.
Assumptions: (I) It may be possible that public again give the vote because of the work done by the Bhartiya Janta Party.
 (II) Many useful schemes may be started by the Prime minister for the public.

- Q.78** **Statement:** During the recent elections, many news regarding violence are seen in West Bengal.
Assumptions: (I) It may be possible that some political parties want to hinder the election by provoking violence.
 (II) It may be possible that some Chaotic elements want to hinder violence in the state.

- Q.79** Arrange the given words in the sequence in which they occur in the dictionary?
 1. Mango 2. Meter 3. Mohan
 4. Mental 5. Marry
 (A) 23514 (B) 31524 (C) 51324 (D) 15342

- Q.80** Which word will appear fourth from last when given word arranged in order of dictionary?
Lavish, Lonely, Looks, Like, Loud, Loom, Laptop, Last
 (A) Loom (B) Lonely (C) Looks (D) Loud

- Q.81** In the following question, select the odd number pair from the given alternatives?
 (A) 6→9 (B) 8→8 (C) 7→10 (D) 11→7

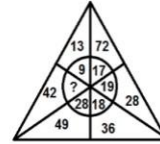
Direction Q.(82-84) Find the odd one?

- Q.82** (A) International Joke day
 (B) International justice day
 (C) World blood donor day
 (D) World sports journalists day

- Q.83** (A) 48→32 (B) 63→17 (C) 98→72 (D) 49→36
Q.84 (A) KP (B) IS (C) JQ (D) MN

- Q.85** In a certain code language 'go to home' is coded as 'vs dp my' and 'reached to home' is coded as 'vs qw dp'. How 'to' coded in that code language?
 (A) vs (B) dp
 (C) qw (D) Cannot be determined

- Q.86** What should come in place of question mark?



- (A) 10 (B) 8 (C) 11 (D) 9

- Q.87** Find the analogous pair-
 Coal miners day: 8th June :: National Cancer survivors day :?
 (A) 4th July (B) 14th April (C) 4th June (D) 24th May

Direction Q.(88-89) What should come in the place of question mark?

- Q.88** L M P Q T U ?
 (A) X (B) V (C) W (D) Y

- Q.89** 22 11 11 16.5 33 ?
 (A) 66.5 (B) 80.5 (C) 82.5 (D) 85.2

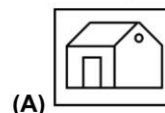
- Q.90** Letters of a word have been jumbled up and numbered as given. Select the option that gives the correct order of the letters as indicated by the numbers to form the word.
R, M, B, E, N, U
 1 2 3 4 5 6
 (A) 3,5,4,1,6,2 (B) 5,4,3,1,2,6
 (C) 5,3,1,4,6,2 (D) 5,6,2,3,4,1

- Q.91** Find the mirror image of the following question figure?

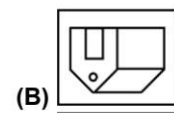
Question figure-



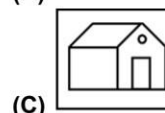
Answer figures-



(A)



(B)



(C)



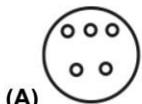
(D)

- Q.92** Identify the answer figure from which the piece given in the question figure have been cut.

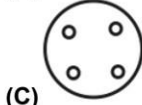
Question figures-



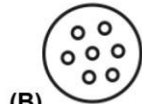
Answer figures-



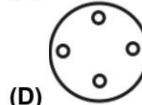
(A)



(C)



(B)

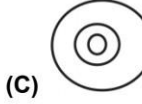


(D)

Q.93 Which Venn diagram shows Sea, River and Water?



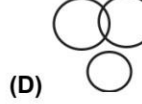
(A)



(C)



(B)



(D)

Q.94 If in blocks number 10 is on base, then which number is on top?



(A) 8

(B) 12

(C) 6

(D) 4

Q.95 If day before yesterday was Saturday then which day will be held Day after tomorrow?

(A) Friday

(B) Thursday

(C) Wednesday

(D) Tuesday

Direction Q.(96-97) In these questions, relationships between different elements are shown in the statements. These statements are followed by two conclusions. Give answer-
(A) If conclusion I follows.
(B) If conclusion II follows.
(C) If either conclusion I or II follows.
(D) If neither conclusion I nor II follows.

Q.96 **Statements:** $3 < 8 = 7 \leq 2 < 4 > 0$

Conclusions: (I) $2 \geq 3$ (II) $8 < 4$

Q.97 **Statements:** $1 < \$ > 4 = P < 0 > 3$

Conclusions: (I) $2 \geq P$ (II) $\$ = P$

Direction Q.(98-100) Mohit starts walking from point A to north direction. After walking 18 km. he reached to point X then he turns to his 90° left and walk 22 km and reached to point D. Now he moves 450° to his left and walk 8 km., then reached to point F.

Q.98 Point D is in which direction from point A?

(A) North

(B) North-east

(C) South

(D) North-west

Q.99 Point A is in which direction from point F?

(A) South-east

(B) South

(C) South-west

(D) North

Q.100 What is the approximate shortest distance between from point F to point X?

(A) 23 km.

(B) 24km.

(C) 22km.

(D) 25 km.

Space for rough work

Name:

Mobile: Ph No:

Subject: Date of Exam:

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Important Instructions	
Correct Method <input type="radio"/> A <input type="radio"/> B <input checked="" type="radio"/> C <input type="radio"/> D	Wrong Method <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
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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	
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