Railway Group D

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.

RGD-873I2867-E

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VENKIS COACHING   1

General Science & General Awareness

1. With reference to the cultural history of India, the term 'Panchayatan' refers to?
(A) An assembly of village elders
(B) Religious sect
(C) A style of temple construction
(D) An administrative functionary

2. Kattaiikkattu is the famous folk drama of which state?
(A) Andhra Pradesh
(B) Bihar
(C) Rajasthan
(D) Tamil Nadu

3. Which of the following Kingdoms were associated with the life of the Buddha?
1. Avanti   2. Gandhara   3. Kosala   4. Magadha
Select the correct answer using the code given below.
(A) 1, 2 and 3
(B) 2 and 4
(C) 3 and 4 only
(D) 1, 3 and 4

4. Consider the following statements:
1. Aihole Inscription is ascribed by Pulkeshin II.
2. "Tamso Ma Jyotirgamaya" " Lead us from Darkness to Light", this comes from Brahadaranyaka Upanishadas.
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

5. Consider the following statements:
1. Mudra Rakshas is a work of Vishakhadutta. This work was depicted mauryas and Nandas.
2. Yajnavalkya Smriti is considered to be the official law book of the Guptas.
Which of the statements given above is/are NOT correct?
(A) 1 only
(B) 2 only
(C) Both 1 and 2
(D) Neither 1 nor 2

6. Which environmental phenomenon is causing the meltdown of Tibetan plateau that may affect the Indus River in the future?
(A) Climate Change
(B) Drought
(C) Ozone depletion
(D) Green house gas effect

7. Consider the following statements:
1. Dampa tiger reserve: Mizoram
2. Gumti wild life sanctuary: Sikkim
3. Nagarhole National Park: Kanataka
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

8. Consider the following statements:
1. Bhadra Wildlife Sanctuary: Maharashtra
2. Periyar National Park: Kerala
3. Tadoba Tiger Reserve: Karnataka
Which of the statements given above is/are correct?
(A) 1 only
(B) 2 only
(C) 1 and 3 only
(D) 1, 2 and 3

9. Which of the following is the first country in the Middle East region to dismantle the "kafala" sponsorship system?
(A) Qatar
(B) U.A.E
(C) Saudi Arabia
(D) Oman

10. Which one of the following pairs is correctly matched?

Bhakti Saint	Philosophy
(A) Shankara	Avadhuta
(B) Ramananda	Keval Advaita
(C) Ramanuja	Vishishtadvaita
(D) Chaitanya	Advaita

11. Which Prime Minister was able to return to power after completing a full five year term, after Jawaharlal Nehru?
(A) Indira Gandhi
(B) Lal Bahadur Shastri
(C) Rajiv Gandhi
(D) Manmohan Singh

12. In Lal bahadur Shastri's cabinet, at what position was Indira Gandhi first appointed?
(A) Railway
(B) Defence
(C) Information and broadcasting
(D) Finance

13. Under whose Prime ministership was the Nagar palika Bill passed?
(A) Morarji Desai
(B) Indira Gandhi
(C) Rajiv Gandhi
(D) Lal Bahadur Shastri

14. When did the Right to Information Act came into force in India formally?
(A) 8 October 2005
(B) 12 October 2005
(C) 8 November 2005
(D) 12 November 2005

15. Consider the following statements:
1. The parliamentary government is also called the cabinet government or responsible government or government of Westminster.
2. It is popular in UK, Japan, and Canada etc.
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

16. Which is the first bank established in India?
(A) Bank of Maharashtra
(B) Bank of Hindustan
(C) State bank of India
(D) Panjab national bank

17. Consider the following statements:
1. Demonetization in 1978 was done by Congress party government.
2. Demonetization in 2016 was done by BJP party government.
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

18. When is the National Education Day observed?
(A) 8 November
(B) 9 November
(C) 10 November
(D) 11 November

19. What term is used to define the total number of people of different age groups in a region?
(A) Sex ratio
(B) Age composition
(C) Adolescent population
(D) Occupational Structure

20. Which is the first bank to provide internet banking facility in India?
(A) ICICI
(B) SBI
(C) Axis
(D) Bank of Maharashtra

21. The black board seems black because it_____.
(A) Reflects every colour
(B) Does not reflect any colour

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(C) Absorbs black colour
(D) Reflects black colour

22. What is the speed of light?
(A) 280,000 kilometers per second
(B) 299,792 kilometers per second
(C) 320,000 kilometers per second
(D) 380,000 kilometers per second

23. Two system are said to be in thermal equilibrium, if and only if
(A) There can be a heat flow between them even if they are at different temperature.
(B) There cannot be a heat flow between them even if they are at different temperature
(C) Their temperatures are slightly different
(D) There is no heat flow between them

24. A mobile phone charger is
(A) An inverter
(B) An UPS
(C) A step-down transformer
(D) A step-up transformer

25. Consider the following statements:
1. CMOS stands for Complementary metal oxide semiconductor.
2. In flowcharts, symbol of rectangular is used to represent operations on data.
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

26. The process of turning gas into the liquid is called_____.
(A) Condensation   (B) Evaporation
(C) Deposition   (D) Sublimation

27. What is the full form of CNG?
(A) Converted Natural Gas (B) Compressed Natural Gas
(C) Conducted Natural Gas (D) Composed Natural Gas

28. Consider the following statements:
1. Marie Curie wins her two different Nobel prizes in Chemistry and Medicine.
2. Gamma rays have unit mass and zero charge.
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

29. Consider the following statements:
1. The alpha particle is double positively charged helium nuclei.
2. Starch iodine paper is used to test for the presence of oxidizing agent.
Which of the statements given above is/are NOT correct?
(A) 1 only   (B) 2 only
(C) Both 1 and 2   (D) Neither 1 nor 2

30. Consider the following statements:
1. In Castner's process, metallic sodium is prepared by electrolysis of molten NaOH.
2. Sodium is used in yellow light lamp.
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

31. Consider the following statements:

1. Botanical name of Lotus is Nelumbium speciosum.
2. Botanical name of Pomegranate is Punica granatum.
Which of the statements given above is/are NOT correct?
(A) 1 only   (B) 2 only
(C) Both 1 and 2   (D) Neither 1 nor 2

32. Which of the following is a botanical name?
(A) Wheat   (B) Rice   (C) Mango   (D) Grapes

33. The outer surface of the animals is made up of which of the following tissues?
(A) Epithelial tissue   (B) Connective tissue
(C) Adipose tissue   (D) Muscular tissue

34. Most of the part of vertebrae heart wall is made up of which of the following muscles?
(A) Striped muscles   (B) Unstriped muscles
(C) Cardiac muscles   (D) nervous tissue

35. Which one of the following Hormones is called 'Emergency Hormone'?
(A) Adrenaline   (B) Insulin
(C) Thyroxine   (D) None of the above

36. Permanent Account Number (PAN) comprised of how many alphanumeric digit?
(A) 6   (B) 8   (C) 10   (D) 12

37. Kartarpur City is situated on the banks of which river?
(A) Sutlej   (B) Ravi   (C) Beas   (D) Indus

38. Reko Diq mine is located in which country?
(A) India   (B) Pakistan   (C) Indonesia   (D) Japan

39. What is the approved Minimum Support Price (MSP) for raw jute (TD-3 grade) for the agricultural marketing season 2025-26?
(A) ₹5500 per quintal   (B) ₹5600 per quintal
(C) ₹5650 per quintal   (D) ₹5700 per quintal

40. Who won the men's singles title at the 2025 India Open Badminton Tournament?
(A) Lee Cheuk You   (B) Viktor Axelsen
(C) Kento Momota   (D) Anthony Ginting

41. What is India's rank in the Global Firepower Index 2025?
(A) 2nd   (B) 3rd   (C) 4th   (D) 5th

42. Freedom fighter Veer Surendra Sai, whose 217th birth anniversary was celebrated on 23rd Janury 2025, was born in which Indian state?
(A) Bihar   (B) Jharkhand
(C) West Bengal   (D) Odisha

43. Which organization has been awarded the Subhash Chandra Bose Aapda Prabandhan Puraskar for 2025 in the Institutional Category?
(A) Indian National Centre for Ocean Information Services
(B) National Disaster Management Authority
(C) National Institute of Disaster Management
(D) Indian Meteorological Department

44. What is the theme of the DRDO Tableau at the 76th Republic Day Parade 2025?
(A) Raksha Kavach - Multi-layer Protection against Multi-domain Threats

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(B) Bharat Shakti - National Defence Strength
(C) Defence Archieves - Innovations in Defence Technology
(D) Defence Achievements - Strategic Military Advancements

45. Which US-based defence technology company has JSW Defence partnered with to manufacture the 'V-BAT' Unmanned Aerial System (UAS)?
(A) Lockheed Martin   **(B)** Boeing
(C) Northrop Grumman   **(D)** Shield AI, Inc

Mathematics

46. The HCF of two numbers is 6 and their LCM is 432. If one of the numbers is 48, then the other is
(A) 54   **(B)** 36   **(C)** 32   **(D)** 27

47. 7746 −? + 3255 = 1391
(A) 9610   **(B)** 9310   **(C)** 9510   **(D)** 9160

48. A trader brought a bag of 80 kg of Toor dal at Rs 62.5 per kg and another bag of 120 kg of Moong al at Rs 75per kg. He sold the entire stock at a profit of 40 %. Find the selling price per kg.
(A) 98   **(B)** 150   **(C)** 102   **(D)** 112

49. The mean of 41 values was 52. But a value was written as 75.6 instead of 116.6. The corrected mean is.
(A) 53   **(B)** 51   **(C)** 42   **(D)** 53.5

50. What least number should be added to 1485 to make it divisible by 31 exactly?
(A) 1   **(B)** 2   **(C)** 3   **(D)** 4

51. Ram, Rohan and Ravi invested in the ratio of 0.5, 0.75, and 1.25 respectively. If Rs 32000 is the total profit earned at the end of the year, then what is the share of Rohan?
(A) Rs 4800   **(B)** Rs 1200   **(C)** Rs 2400   **(D)** Rs 9600

Direction (52-54): Study the table and answer the questions: The table depicts the pattern of rainfall for Chennai and Bangalore over 3 months.

	Chennai	Bangalore
July	437mm	562mm
August	501mm	521mm
September	490mm	573 mm

52. What is the average rainfall in Bangalore over these 3 months?
(A) 551   **(B)** 552   **(C)** 561   **(D)** 553

53. The total rainfall over Bangalore is how much more than that of Chennai (in mm)?
(A) 288   **(B)** 228   **(C)** 238   **(D)** 278

54. The sum of the highest rainfall in Chennai and lowest rainfall in Bangalore is
(A) 958   **(B)** 1022   **(C)** 1052   **(D)** 1163

55. If A, B and C invested money in the ratio 4:3:5. If A invested for 1 month and both B and C invested for 2 months each, then find the ratio in which they will share the profit?
(A) 2:3:5   **(B)** 3:2:5   **(C)** 4:3:5   **(D)** 4:6:5

56. The HCF of two numbers is 6 and the two other factors of LCM are 11 and 13. Find the smaller of the two numbers.
(A) 33   **(B)** 66   **(C)** 39   **(D)** 15

57. Ambika and Arun can do a work in 13 days. If Ambika alone can do it in 39 days, Arun can do it how many days?
(A) 26 day   **(B)** 19.5 day   **(C)** 6.5 day   **(D)** 20 day

58. 92 Cos (θ - π/2) + 93Sin (θ + π/2) – (93sinθ + 92Cos θ)
(A) $\cos\theta - \sin\theta$ **(B)** $\sin\theta - \cos\theta$
(C) $\sin\theta + \cos\theta$ **(D)** $\cot\theta - \tan\theta$

59. P can finish 33.33% of a work in a day. Q can do 16.67% of the work in a day. Both of them together will finish the work in how many days?
(A) 2 days   **(B)** 20 days   **(C)** 1.5 days   **(D)** 4 days

60. Find the fourth proportional to 9.1, 1.3 and 17.5.
(A) 5   **(B)** 2.5   **(C)** 2.45   **(D)** 1.35

61. Sedan and Benz start at the same time in opposite side at speeds 63.75 kmph and 81.75 kmph. Find the distance between them after 5 minutes.
(A) 1500 m   **(B)** 2000m   **(C)** 1350m   **(D)** 2350m

62. If the side (r) of an equilateral triangle is increased by 16.67%, find the difference between the areas of the old and new triangle.
(A) $(13\sqrt{3})/128\ r^2$ **(B)** $(13\sqrt{3})/136\ r^2$
(C) $(13\sqrt{3})/144\ r^2$ **(D)** $(13\sqrt{3})/144\ s^2$

63. The average ages of parents and two children are 28 years and 18 years respectively. The average age of the family is
(A) 16 years   **(B)** 23 years   **(C)** 24 years   **(D)** 21 years

64. A student scored 550 marks in 6 subjects. The maximum marks for each subject was 100. What was his score in percentage terms?
(A) 92.18%   **(B)** 91.67%   **(C)** 90.54%   **(D)** 90.67%

65. An article was sold for Rs 3900 at a discount of 25%.Find the selling price if the discount was 37.5%.
(A) Rs. 3250   **(B)** Rs. 3650   **(C)** Rs. 3520   **(D)** Rs. 3750

66. A train of length 1.85 km crosses a pole in 0.05 hr. Find the speed of train in m/s.
(A) 10.2 m/s   **(B)** 10.22 m/s   **(C)** 9.36 m/s   **(D)** 10.12 m/s

67. A man deposits Rs 1300 at the beginning of each year for 2 years at 20% p. a compound annually. Find the maturity value at the end of the 2nd year.
(A) Rs 3432   **(B)** Rs 3232   **(C)** Rs 3532   **(D)** Rs 3434

68. If the arithmetic mean of 20 numbers is 45 and each number is decreased by 3 and then multiplied by 1.5, find the mean of the new set of numbers.
(A) 63   **(B)** 54
(C) 62.5   **(D)** Cannot be found.

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69. The difference between the length and breadth of a rectangle is 15m. If its perimeter is 134 m then its area is
(A) 1056 m^2 (B) 1606 m^2 (C) 1066 m^2 (D) 1666 m^2

70. The price of 7 pens is equal to 22 pencils. The cost of 28 pens and 3 pencils is Rs 364. Then find the cost of 1 pencil.
(A) Rs 4 (B) Rs 3 (C) Rs 8 (D) Rs 4.5

General Intelligence and Reasoning

71. Find missing number in given figure?

19	27	24
24	39	34
13	18	16
271	525	?

(A) 529 (B) 418 (C) 287 (D) 352

Direction (72-74) 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 (72-74) Statement: Some J are H. Some H are I.
Some J are not L. No L is T.
All B are K. No I is B.

72. **Conclusion:** (I) Some B are not H.
(II) All I are K is a possibility.

73. **Conclusion:** (I) All H are B.
(II) Some I are not L is a possibility.

74. **Conclusion:** (I) Some J are not I .
(II) All K are B.

75. Find number of triangle in given figure?
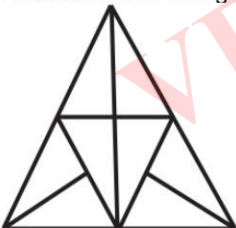
(A) 15 (B) 16 (C) 17 (D) 18

76. Which one set of letters when sequentially placed at the gaps in he given letter series shall complete it?
b-ac-cc-cb-ab-ac
(A) aabba (B) abcabc (C) abbbc (D) abbabc

Direction (77-78) Study the following information to answer the given questions.

Aadarsh starts walking from point P towards east direction. After walking 5 m he turns to the left and walks 3m. From there he turns to the right and walks 4m. Thereafter he turns to the right and walks 7m. Then he turns to the right and walks 12 m and stops at point Q.

77. What is the shortest distance between point P and Q?
(A) 4 (B) 5 (C) 7 (D) 10

78. In whice direction is point Q with respect to point P?
(A) North-East (B) South-West
(C) North (D) South

Direction (79-81) Study the following information to answer the given question.

For a certain code,
"RRB Grp has come" is written as "hfo hla hbu hna",
"come worst has been displayed" is written as "hjo hke hla hsi hna",
"RRB Prepare displayed too" is written as "hya hsi hbu hzo" and
"Prepare for come worst" is written as "hna hya hgo hke".

79. What is the code of "Grp" ?
(A) hjo (B) hla
(C) hbu (D) Cannot be determined

80. Give suitable word for "hjo" ?
(A) displayed (B) Come
(C) been (D) None of these

81. What is the code for "displayed too" ?
(A) hke hya (B) hzo hbu (C) hya hna (D) his hzo

Direction (82-84) In the following questions select the related word / number from given alternatives.

82. GREAT : MWIDV :: WORKS : ?
(A) BUMNU (B) CTVNU (C) DVVMV (D) CUWNU

83. 34 : 91 : 42 : ?
(A) 107 (B) 128 (C) 189 (D) 99

**84.** Nephrology : Kidney :: Eccrinology : ?
(A) Secretions (B) Moon
(C) Amphibians (D) Earthquate

Direction (85-86) Choose the Venn diagram which best illustrates the three given classes in each of the following questions?
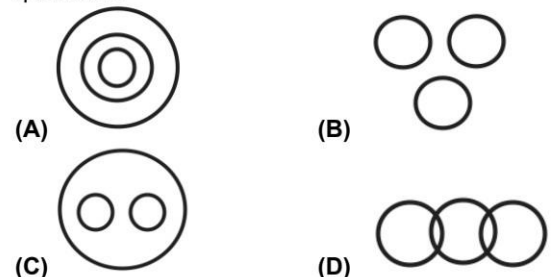
85. Polygon, Square, Rectangle.

86. Week, Day, Year.

Direction (87-88) Study the following information to answer the given questions.

(A) If the data in statement I alove are sufficient to answer the question, while the data in statement II alove are not sufficient to answer the question.

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(B) If the data in statement II alone are sufficient to answer the question while the data in statement I alone are not sufficient to answer the question.

(C) If the data in both the statement I and II together are necessary to answer the question.

(D) If data in both the statement I and II together are not sufficient to answer the question.

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.

87. Eshaan, Fardeen, Girdhar, Humza, Imran and Jagjit are sitting in a circular table. How many persons are facing opposite to the centre?

I. Only two persons sit between Fardeen and Girdhar. Humza, who is not an immediate neighbour of Fardeen, sits immediate left of Jagjit.

II. Eshaan sits second to the left of Fardeen. Jagjit is not an immediate neighbour of Eshaan but faces inside the centre. Imran faces inside the centre.

88. What is the distance between point P and point T?

I. Point P is 2m west of point Q. Point R is 13m south of point S which is 13 north of T.

II. Point Q is 3m east of point P and Point R is 6m north of point Q. Point T is 6m north of S, which is 2m east of R.

Direction (89-91) 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"

89. Q@L+G-S, K-V%GM, FU©T-M
How V related to T?
(A) Mother **(B)** Mother-in-law
(C) Daughter-in-law **(D)** Sister-in-law

90. Q@L+G-S, K-V%GM, FU©T-M
How Q related to V?
(A) Daughter **(B)** Daughter-in-law
(C) Grand Daughter **(D)** Cannot be determined

91. Q@L+G-S, K-V%GM, FU©T-M
How M related to F?
(A) Mother **(B)** Mother-in-law
(C) Daughter **(D)** Doughter-in-law

Direction (92-94) 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.

(1) Only conclusion I follow **(2)** Only conclusion II follow
(3) Both conclusion follow **(4)** None follow
(5) If either conclusion I or II follows

92. **Statements:** $T \leq M \leq J = R > F > S; M > L$
Conclusions: I. $R > T$ **II.** $J > R$

93. **Statements:** $H > S \geq F = B \leq U \leq T; E \leq B \leq K$
Conclusions: I. $S \geq E$ **II.** $U > H$

94. **Statements:** $T < M < J = R \geq F > S; M > L$
Conclusions: I. $T < R$ **II.** $J > S$

Direction (95-98) Study the following information carefully and answer the given questions:

Seven Students Arunav, Birendra, Chanakya, Piyush, Qasim, Rajendra and Sushil plays different games from Monday to Sunday. The different games are Hockey, Cricket, Badminton, Archery, Golf, Football and Tennis, but not necessarily in the same order. Chanakya plays Cricket and not more than two students plays after Chanakya. Sushil plays on Wednesday but not Football. Rajendra plays Badminton but before the one who plays Hockey. Piyush plays just before Birendra, who plays Golf. Qasim plays Tennis after Chanakya. Piyush does not plays on Thursday. Arunav neither plays on Friday nor Sunday.

95. Which game Sushil play?
(A) Golf **(B)** Cricket **(C)** Hockey **(D)** Archery

96. Which game is played on Friday?
(A) Badminton **(B)** Tennis
(C) Cricket **(D)** None of these

97. Which game is played immediately after Football?
(A) Archery **(B)** Hockey **(C)** Tennis **(D)** Golf

98. Which game is played last?
(A) Tennis **(B)** Golf
(C) Badminton **(D)** Cricket

Direction (99-100) Study the following information carefully to answer the question given below.
Y © 6 G 8 M S # 9 @ 2 $ Z © T ^ P & L % X 5 N J S1 C 6 ^ R 8 U 9 J 8 F

99. How many such symbols are there in the above arrangement which is immediately preceded by a number and followed by an alphabet?
(A) None **(B)** Two **(C)** Three **(D)** One

100. What is the position of "#" in the above arrangement?
(A) 17th from right end **(B)** 7th from left end
(C) 7th to the left of N **(D)** None of these

SPACE FOR ROUGH WORK

● BALAJI COLONY TIRUPATI CELL 9391794863
● DILSUKHNAGAR HYDERABAD CELL:9398611586
● OPP TO CLOCK TOWER VRC CENTRE NELLORE CELL:6301414541

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Name:

Mobile: Ph No:

Subject: Date of Exam:

ROLL NO.

MOBILE NUMBER

Important Instructions

Correct Method   **Wrong Method**

(A) (B) ● (D)   (Ⓐ) (⊗) (⊘) (⊟)

- 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.

Questions 1–100, each with options (A) (B) (C) (D).

Correct	Incorrect	Marks

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

- BALAJI COLONY TIRUPATI CELL 9391794863
- DILSUKHNAGAR HYDERABAD CELL:9398611586
- OPP TO CLOCK TOWER VRC CENTRE NELLORE CELL:6301414541

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