



रेल भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD

सी ई एन - 06/2025 - CEN - 06/2025

एनटीपीसी (स्नातक स्तर) की भर्ती / Recruitment of NTPC Graduate Level



Test Date	25/03/2026
Test Time	9:00 AM - 10:30 AM
Subject	RRB NTPC GRADUATE CBT 1

* Note

Correct Answer will carry 1 mark per Question.

Incorrect Answer will carry 1/3 Negative mark per Question.

1. Options shown in green color with a tick icon are correct.

2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : RRB NTPC GRADUATE CBT 1

Q.1 Which of the following is NOT an impact of globalisation on Indian economy?

Ans A) Foreign direct investment (FDI) has been liberalised

B) Foreign institutional investments are made more restrictive for stability of the economy

C) Two stage devaluation of the rupee by about twenty percent in July, 1991

D) Introduction of a system of partial convertibility of the rupee

Correct Answer: B

Q.2 Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, a certain mathematical operation on the second number results in the third number, and so on. Which of the given options follows the same set of operations as in the question? (NOTE: A two-/three-digit number cannot be broken into individual digits for operations, e.g. if 37 is followed by 10, the operation cannot be $3 + 7$, as a two-digit number cannot be broken into individual digits.)

50 – 10 – 5 – 15 ; 200 – 40 – 20 – 30

Ans A) 160 – 40 – 20 – 30

B) 120 – 60 – 30 – 40

C) 100 – 20 – 40 – 60

D) 400 – 80 – 40 – 50

Correct Answer: D

Q.3 Seven people F, G, H, I, V, W, and X are sitting around a circular table facing the centre of the table. I sits third to the right of G. Only two people sit between I and F. Only three people sit between G and V. H sits to the immediate left of W. Who sits fourth to the left of X?

Ans A) H

B) I

C) W

D) F

Correct Answer: A

Q.4 Who was the first Portuguese Governor to implement the "Blue Water Policy" in India?

Ans A) Alfonso de Albuquerque

B) Vasco da Gama

C) Francisco de Almeida

D) Pedro Álvares Cabral

Correct Answer: C

Q.5 During 1991–92 to 1998–99, which industrial sector showed a clear decline in the average annual growth according to the Index of Industrial Production (IIP)?

Ans A) Mining and Quarrying

B) Electricity and Utilities

C) Basic and Capital Goods

D) Manufacturing and Engineering

Correct Answer: C

Q.6 What is the mean of the following distribution?

Marks	11	34	51	62	98
No. of Students	57	23	95	14	96

Ans A) 64

B) 79

C) 58

D) 44

Correct Answer: C

Q.7 In December 2025, which organization hosted the national stakeholder consultation on the High Seas Treaty (BBNJ) in Kochi, India?

- Ans A) Central Marine Fisheries Research Institute
B) Ministry of Environment, Forest and Climate Change
C) Food and Agriculture Organization
D) Indian Council of Agricultural Research

Correct Answer: A

Q.8 According to the NIRF Rankings 2025 released in September 2025, which institute secured the top overall position?

- Ans A) AIIMS Delhi
B) IISc Bengaluru
C) IIT Madras
D) IIT Bombay

Correct Answer: C

Q.9 If the standard deviation of 11, 13, 15, 17,....., 71 is m, then find the integral part of m.

- Ans A) 16
B) 13
C) 17
D) 18

Correct Answer: C

Q.10 A train of length 120 m travelling at 60 km/hr crosses another train travelling in the same direction at 24 km/hr in 30 seconds. What is the length (in m) of another train?

- Ans A) 250
B) 200
C) 225
D) 180

Correct Answer: D

Q.11 Arvind starts from Point A and drives 25 km towards east. He then takes a right turn, drives 10 km, turns left and drives 20 km. He then takes a left turn and drives 10 km. He takes a final left turn, drives 12 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again? (All turns are 90-degree turns only, unless specified.)

- Ans A) 20 km towards north
B) 33 km towards west
C) 25 km towards east
D) 10 km towards south

Correct Answer: B

Q.12 A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on till the topmost floor is numbered 6. B lives on a floor which is a prime number. The product of the floors on which B and F live is 3. Only 2 people live above C. A lives immediately below E. How many people live above A?

- Ans A) Three
B) Two
C) One
D) Four

Correct Answer: C

Q.13 Harishika bought an article for ₹200 and sold it to Ritu at a loss of 30%. With this amount, Harishika bought another article and sold it at a gain of 75%. What is Harishika's overall gain percentage?

- Ans A) 17.5%
B) 19.4%
C) 22.5%
D) 24.5%

Correct Answer: C

Q.14 Which award did Pandit Hariprasad Chaurasia receive in 1992 for his contribution to Indian music?

- Ans A) Maharashtra Gaurav Puraskar
B) Padma Bhushan
C) Padma Shri
D) Padma Vibhushan

Correct Answer: B

Q.15 Which of the following statements about ASCII is correct?

- Ans A) ASCII is a high-capacity optical disk format
B) ASCII is a type of local area network
C) ASCII represents characters using numeric codes
D) ASCII is used to store audio on a CD

Correct Answer: C

Q.16 _____ is the SI unit used for measuring thermodynamic temperature.

- Ans A) Kelvin
B) Celsius
C) Fahrenheit
D) Rankine

Correct Answer: A

Q.17 The population of a village was 2,90,000. It increased by 10% in the first year and increased by 30% in the second year. Its population after two years is _____.

- Ans A) 3,19,000
B) 3,77,000
C) 4,14,700
D) 4,06,000

Correct Answer: C

Q.18 Bhimbetka Paleolithic site is located near which river valley of India?

- Ans A) Yamuna
B) Narmada
C) Ganga
D) Satluj

Correct Answer: B

Q.19 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusion(s) logically follow(s) from the statements.

Statements:

All herbs are plant. Some plants are medicines. No medicine is a chemical.

Conclusions:

(I) No herb is a chemical.

(II) Some medicines are herbs.

- Ans A) Neither conclusion (I) nor (II) follows. B) Both conclusions (I) and (II) follow. C) Only conclusion (II) follows.
D) Only conclusion (I) follows.

Correct Answer: A

Q.20 Article 243V of the Indian Constitution applies to disqualification for membership in which type of body?

- Ans A) Panchayats B) District Council C) State Legislature D) Municipality

Correct Answer: D

Q.21 Refer to the following letter, symbol series and answer the question. Counting to be done from left to right only.

(Left) A # G % C = + F * / D H : B - ? \$ E ! I J (Right)

How many such symbols are there, each of which is immediately preceded by a symbol and also immediately followed by another letter?

- Ans A) FOUR B) THREE C) TWO D) ONE

Correct Answer: B

Q.22 In December 2025, which advanced brain stent was successfully trialed by AIIMS Delhi under the GRASSROOT trial?

- Ans A) Vikram-I B) Supernova stent C) OncoMark D) da Vinci

Correct Answer: B

Q.23 The average of 7 numbers is 47. If each number is decreased by 7, what will the new average be?

- Ans A) 33 B) 40 C) 7 D) 47

Correct Answer: B

Q.24 Which Buddhist text, compiled around the 1st century CE, narrates stories of the Buddha's past lives?

- Ans A) Vinaya Pitaka B) Sutta Pitaka C) Jataka Tales D) Dhammapada

Correct Answer: C

Q.25 In a certain code language, 'HOUR' is coded as '3867' and 'HURT' is coded as '5836'. What is the code for 'T' in the given code language?

- Ans A) 6 B) 8 C) 3 D) 5

Correct Answer: D

Q.26 Evaluate: $16 + 18 \div 6 - 3 \times 4$

- Ans A) 6 B) 9 C) 10 D) 7

Correct Answer: D

Q.27 Find the value of $\frac{2 \tan 30^\circ}{1 + \tan^2 30^\circ}$.

- Ans A) $\cos 45^\circ$ B) $\cos 30^\circ$ C) $\cos 60^\circ$ D) $\cos 90^\circ$

Correct Answer: B

Q.28 Find the value of m, satisfying equation:

$$\left(\frac{12}{9}\right)^{19} \times \left(\frac{9}{12}\right)^5 \times \left(\frac{12}{9}\right)^8 = \left(\frac{9}{12}\right)^{6m+11}$$

- Ans A) $-\frac{35}{6}$ B) $-\frac{33}{6}$ C) $-\frac{37}{6}$ D) $-\frac{34}{6}$

Correct Answer: B

Q.29 In a certain code language, 'RUST' is coded as '3519' and 'TEAM' is coded as '8645'. What is the code for 'T' in that language?

- Ans A) 8 B) 4 C) 5 D) 9

Correct Answer: C

Q.30 There are 42 members in group A, 31 members in group B and 32 members in group C. All the members of these groups went to a restaurant. The average amounts spent on each member of groups A, B and C are ₹335, ₹103 and ₹271, respectively. The overall average amount (in ₹) spent per member is:

Ans A) 248 B) 247 C) 242 D) 249

Correct Answer: B

Q.31 Which of the following letter-clusters should replace # and % so that the pattern and relationship followed between the letter-cluster pair on the left side of :: is the same as that on the right side of :: ?

: OYG :: TDL : %

Ans A) # = GQY % = BLI B) # = GQY % = BLT C) # = GOY % = BLT D) # = GQY % = OLT

Correct Answer: B

Q.32 In 2025, which state government announced the creation of a new eco-sensitive zone around the Bannerghatta National Park?

Ans A) Gujarat B) Karnataka C) Kerala D) Madhya Pradesh

Correct Answer: B

Q.33 The areas of similar triangles $\triangle ABC$ and $\triangle PQR$ are 432 cm^2 and 588 cm^2 , respectively. If the longest side PR of $\triangle PQR$ is 56 cm, then find the longest side AC of $\triangle ABC$.

Ans A) 48 cm B) 24 cm C) 52 cm D) 35 cm

Correct Answer: A

Q.34 Find the sum of all the interior angles of a regular polygon of 6 sides.

Ans A) 760° B) 720° C) 600° D) 680°

Correct Answer: B

Q.35 Each of X, Y, Z, A, B, C and D has an interview on a different day of the week starting on Monday and ending on Sunday of the same week. C has an interview on the last day of the week. Y has an interview on the first day of the week. Only three people have an interview between Y and D. Only one person has an interview between D and Z. X has an interview on one of the days after B but on one of the days before A. Who has an interview on Thursday?

Ans A) A B) D C) X D) B

Correct Answer: C

Q.36 Each of the digits in the number 54672139 is arranged in ascending order from left to right. What will be the sum of the digits which are third from the left and second from the right in the number thus formed?

Ans A) 9 B) 10 C) 11 D) 12

Correct Answer: B

Q.37 Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

WTW 84 XUX 93 YVY 102 ZWZ 111 ?

Ans A) AXA 120 B) AJT 119 C) AYZ 120 D) AWZ 119

Correct Answer: A

Q.38 A shopkeeper fixes the marked price of an item at 150% above its cost price. What percentage of discount on the marked price should be allowed to gain 20%?

Ans A) 54% B) 52% C) 49% D) 55%

Correct Answer: B

Q.39 Which Mughal court historian authored the Akbarnāma, the official chronicle of Emperor Akbar's reign?

Ans A) Ferishta B) Ziauddin Barani C) Abul Fazl D) Minhaj-i-Siraj

Correct Answer: C

Q.40 Which classification best describes a compiler based on its role in program translation?

Ans A) Application software because it edits documents B) Application software because users launch it manually
C) It is a hardware abstraction layer D) System software because it converts code for OS execution

Correct Answer: D

Q.41 Based on the English alphabetical order, three of the following four letter cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd man out is not based on the number of consonants/vowels or their position in the letter cluster)

Ans A) MN-PQ

B) DE-FG

C) ST-VW

D) GH-JK

Correct Answer: B

Q.42 Select the set in which the numbers are related in the same way as are the numbers of the given sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(16, 6, 111)

(9, 14, 141)

Ans A) (17, 8, 146)

B) (13, 10, 145)

C) (15, 12, 200)

D) (12, 8, 96)

Correct Answer: B

Q.43 A cylindrical rod has an outer curved surface area of 1300 cm^2 . If the length of the rod is 60 cm, then the outer radius (in cm) of the rod, correct to two places of decimal, is:

$$\text{Take } \pi = \frac{22}{7}$$

Ans A) 3.45

B) 1.88

C) 1.02

D) 3.48

Correct Answer: A

Q.44 Simplify

$$25 - 5.6 \div 7 + 1.6 \times 0.5$$

Ans A) 5.6

B) 23.4

C) 0

D) 25

Correct Answer: D

Q.45 The 47th ASEAN Summit in October 2025 primarily focused on which of the following issues?

Ans A) Food safety

B) Inclusivity & Sustainability

C) Digital transformation

D) Trade tariffs

Correct Answer: B

Q.46 In a certain code language,
A + B means 'A is the daughter of B'
A – B means 'A is the brother of B'
A x B means 'A is the wife of B'
A ÷ B means 'A is the father of B'

Based on the above, how is D related to J if 'D + F ÷ G x H – J'?

Ans A) Brother's wife's mother

B) Wife's sister

C) Wife's mother

D) Brother's wife's sister

Correct Answer: D

Q.47 Which of the following reports of the Brundtland Commission (1987) defined the concept of sustainable development?

Ans A) Silent Spring

B) Our Common Future

C) Agenda 21

D) Limits to Growth

Correct Answer: B

Q.48 Many plants secrete a sticky milky fluid and use it for their defence mechanism. This fluid is known as _____.

Ans A) cell sap

B) enzyme

C) latex

D) plant hormone

Correct Answer: C

Q.49 Which of the following cities did Vasco da Gama first reach in India after discovering the all-sea route from Europe?

Ans A) Calicut

B) Goa

C) Diu

D) Surat

Correct Answer: A

Q.50 What is the primary objective of the UN80 Initiative launched by the UN Secretary-General in 2025?

Ans A) To create a new global currency

B) To promote global tourism

C) To improve efficiency and cost-effectiveness within the UN

D) To expand military presence in conflict zones

Correct Answer: C

Q.51 What is the primary reason for the intensification of the monsoon trough over North India by the end of May?

Ans A) Shift in wind patterns B) Increase in atmospheric pressure C) High temperature in the region D) Decrease in humidity

Correct Answer: C

Q.52 What did the term 'gopati' refer to in Early Vedic society?

Ans A) Priest who conducts rituals B) Head of the family C) Warrior who leads battles D) Chief who protects cows

Correct Answer: D

Q.53 A shopkeeper purchased 60 dozens of articles at the rate of ₹474 per dozen. He sold each one of them at the rate of ₹79. What percentage profit did he make?

Ans A) 99% B) 100% C) 102% D) 101%

Correct Answer: B

Q.54 A book published in 2025, authored by Narendra Modi and titled 'The Emergency Diaries – Years That Forged a Leader', is thematically associated with which of the following periods in Indian political history?

Ans A) 1969–1971 B) 1975–1977 C) 1962–1965 D) 1989–1991

Correct Answer: B

Q.55 Kiran's salary is ₹18000 per month. He spends ₹5000 on house rent, ₹3000 on bills and the rest of the amount is his monthly savings. Find his savings (in ₹) in a year, if in the month of his birthday, he spent his complete monthly saving for birthday celebration.

Ans A) 100000 B) 110000 C) 90000 D) 120000

Correct Answer: B

Q.56 KD 15 is related to PI 12 in a certain way. In the same way, NG 20 is related to SL 17. To which of the following is QJ 26 related, following the same logic?

Ans A) VM 23 B) VN 24 C) UO 24 D) VO 23

Correct Answer: D

Q.57 According to L. M. Singhvi, what are the Directive Principles of State Policy considered as?

Ans A) Moral Rights B) Fundamental Rights C) Life-giving provisions of the Constitution D) Legal Rights

Correct Answer: C

Q.58 Which Article of the Indian Constitution empowers the Supreme Court to review any judgment pronounced or order made by it?

Ans A) Article 137 B) Article 145 C) Article 136 D) Article 141

Correct Answer: A

Q.59 The phenomenon called _____ occurs when light passes from one transparent medium to another.

Ans A) refraction B) scattering C) diffraction D) reflection

Correct Answer: A

Q.60 The 97th Constitutional Amendment provided constitutional status to which of the following?

Ans A) Market Regulatory Boards B) District Planning Committees C) Metropolitan Councils D) Cooperative Societies

Correct Answer: D

Q.61 COLD is related to GQHB in a certain way based on the English alphabetical order. In the same way, KSDZ is related to OUXZ. To which of the following is SWVV related, following the same logic?

Ans A) XZSU B) UYSS C) VXQS D) WYRT

Correct Answer: D

Q.62 The least common multiple of two numbers is 21 times the first number, and the highest common factor of the two numbers is a two-digit prime number. What is the least possible value of the second number?

Ans A) 357 B) 273 C) 231 D) 147

Correct Answer: C

Q.63 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

All cats are dogs. Some cats are tigers. No tiger is a lion.

Conclusions:

- (I) Some dogs are tigers.
(II) No cat is a lion.

Ans A) Both conclusions (I) and (II) follow B) Only conclusion (II) follows C) Only conclusion (I) follows D) Neither conclusion (I) nor (II) follows

Correct Answer: C

Q.64 What should come in place of '?' in the given series?

15 19 27 39 55 ?

Ans A) 75 B) 76 C) 72 D) 74

Correct Answer: A

Q.65 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(79, 235, 32)
(87, 225, 42)

Ans A) (77, 235, 32) B) (88, 280, 34) C) (83, 290, 45) D) (93, 185, 56)

Correct Answer: D

Q.66 In a certain code language,
A + B means 'A is the mother of B'
A – B means 'A is the brother of B'
A x B means 'A is the wife of B'
A % B means 'A is the father of B'
A # B means 'A is the daughter of B'

Based on the above, how is L related to E if 'L # N – C # V x E'?

Ans A) Son's daughter B) Daughter's son C) Brother's daughter D) Father's mother

Correct Answer: A

Q.67 S, T, U, V, E, F and G are sitting around a circular table facing the centre. Only two people sit between E and F when counted from the right of E. Only two people sit between F and T. Only three people sit between E and U. S sits to the immediate left of V. Who sits third to the left of G?

Ans A) F B) S C) V D) U

Correct Answer: C

Q.68 What should come in place of '?' in the given series?

33 40 54 75 103 ?

Ans A) 134 B) 136 C) 135 D) 138

Correct Answer: D

Q.69 The product of two consecutive natural numbers is 380. The greater of the two numbers is:

Ans A) 20 B) 24 C) 12 D) 14

Correct Answer: A

Q.70 If $a = \frac{3 + \sqrt{5}}{3 - \sqrt{5}}$ and $b = \frac{3 - \sqrt{5}}{3 + \sqrt{5}}$, find the value of $a^2 + b^2 + 3ab$.

Ans A) 42 B) 50 C) 98 D) 78

Correct Answer: B

Q.71 If 'A' stands for '+', 'B' stands for '×', 'C' stands for '÷' and 'D' stands for '–', then what will come in place of the question mark (?) in the following equation?

10 C 20 A 2 D 3 B 5 = ?

Ans A) 4 B) 3 C) 5 D) 6

Correct Answer: C

Q.72 Which two forms of energy together make up the total mechanical energy of an object?

Ans A) Potential and kinetic energy B) Electrical and chemical energy C) Heat and sound energy D) Light and heat energy **Correct Answer: A**

Q.73 Which of the following operations specifically relies on system software instead of application software to function properly?

Ans A) Designing a presentation file B) Allocating memory to programs C) Modifying a digital photo file
D) Playing an audio or video file on System **Correct Answer: B**

Q.74 Arun has ₹1407 with him. He divides this amount between his two sons, Mahesh and Vijay, and asks them to invest their respective shares at a compound interest rate of 10% per annum, compounded annually. It is observed that Mahesh's investment amounts to the same value after 12 years as Vijay's investment does after 13 years. How much (in ₹) did Arun give to Vijay?

Ans A) 737 B) 837 C) 670 D) 520 **Correct Answer: C**

Q.75 If 2 is subtracted from each of the numerator and the denominator of a fraction $\frac{a}{b}$, it becomes $\frac{1}{4}$.
If 17 is added to the numerator and 8 is added to the denominator of the original fraction, then the fraction becomes $\frac{7}{7}$. What is the value of $(4a - b)$?

Ans A) 3 B) 4 C) 6 D) 7 **Correct Answer: C**

Q.76 Find the mean proportional between 7.2 and 20.

Ans A) 10 B) 11 C) 8 D) 12 **Correct Answer: D**

Q.77 A car covers one-fifth of the distance from A to B at the speed of 8 km/h, one-tenth of the distance at 25 km/h and the remaining at the speed of 20 km/h. Find the average speed of the whole journey.

Ans A) 14.225 km/h B) 12.625 km/h C) 15.625 km/h D) 17.225 km/h **Correct Answer: C**

Q.78 In what duration (in years) will ₹8,400 fetch a simple interest of ₹840 at 5% per annum rate of interest?

Ans A) 2 B) 1 C) 3 D) 4 **Correct Answer: A**

Q.79 In which of the following years was the School of Minerals, Metallurgical and Materials Engineering (SMMME) established at Bhubaneswar?

Ans A) 1984 B) 2012 C) 2002 D) 1995 **Correct Answer: B**

Q.80 At approximately what depth inside the Earth is the boundary between the mantle and the core located?

Ans A) 2,900 km B) 3,900 km C) 4,900 km D) 1,900 km **Correct Answer: A**

Q.81 In the Windows Operating System, if a file named config.ini is located in the root directory of the main drive, what is the correct and complete absolute path to reference this file?

Ans A) C:\Users\config.ini B) config.ini C) \config.ini D) C:\config.ini **Correct Answer: D**

Q.82 During the 1990–91 balance of payments crisis, India's foreign exchange reserves were sufficient to finance imports for only:

Ans A) two weeks B) one week C) three months D) one month **Correct Answer: A**

Q.83 Water flows out through a circular pipe, whose internal diameter is 2 cm, at the rate of 4 metres per second into a cylindrical tank, the radius of whose base is 80 cm. By how much will the level of water rise in 24 minutes?

Ans A) 100 cm B) 90 cm C) 96 cm D) 91 cm **Correct Answer: B**

Q.84 In which year did Mahatma Gandhi break the Salt Act at Dandi?

Ans A) 1928 B) 1931 C) 1930 D) 1929 **Correct Answer: C**

Q.85 What is the total number of languages listed under the 8th Schedule of the Constitution of India, as on 30 June 2024?

Ans A) 20 B) 22 C) 26 D) 16 **Correct Answer: B**

Q.86 A and B complete a work in 22 days. If A alone can do it in 44 days, then B alone can do three-fourth of the same work in _____ days.

Ans A) 66 B) 132 C) 99 D) 33 **Correct Answer: D**

Q.87 Which of the following is an example of a minor industrial region of India?

Ans A) Gujarat region B) Hugli region C) Chota Nagpur region D) Brahmaputra valley **Correct Answer: D**

Q.88 Consider the following statements.

1. Article 13 provides for judicial review of both pre-constitutional and post-constitutional laws.

2. Article 13 declares that all laws inconsistent with or in derogation of the Fundamental Rights shall be null and void.

Which of the above statements is/are correct?

Ans A) Neither 1 nor 2 B) Both 1 and 2 C) 2 only D) 1 only **Correct Answer: B**

Q.89 Tea cultivation in India is mainly concentrated in which of the following regions?

Ans A) North-Eastern Hills B) Aravali Hills C) Central Plateau D) Thar Desert **Correct Answer: A**

Q.90 In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Q. Five people – Pallavi, Shreya, Monika, Ritu, and Alka – are sitting in a straight line facing north.

Who is sitting at the extreme left end?

(I) Shreya sits immediately to the right of Pallavi.

(II) Monika sits immediately to the right of Shreya, and Ritu is not at any end.

Ans A) Data in Statement I alone is sufficient to answer the question while data in Statement II is not
B) Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question
C) Data in Statement II alone is sufficient to answer the question while data in Statement I is not
D) Both statements I and II together are NOT sufficient to answer the question **Correct Answer: B**

Q.91 A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2, and so on till the topmost floor is numbered 6. Only four people live below C. Only three people live above F. A lives immediately below E. D does not live above B. How many people live below E?

Ans A) Two B) Three C) One D) Four **Correct Answer: C**

Q.92 In November 2025, Oman enhanced its global environmental leadership by joining which international council?

Ans A) UNEP Governing Council B) UNESCO World Heritage Committee C) IUCN Council D) UNESCO Man and the Biosphere Council

Correct Answer: D

Q.93 In the decision-making process of the GST Council, how is the voting power distributed between the Central Government and the State Governments?

Ans A) Centre = 2/3, States = 1/3 B) Centre = 1/2, States = 1/2 C) Centre = 1/3, States = 2/3 D) States alone = 1, Centre = 0

Correct Answer: C

Q.94 Based on the English alphabetical order, three of the following four letter cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group?

(Note: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster)

Ans A) AE-DH B) NR-OU C) FJ-IM D) CG-FJ **Correct Answer: B**

