



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	19/03/2026
Test Time	12:45 PM - 2:15 PM
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 At what rate (in percentage, rounded off to two decimal place) per year will a sum of money 5 times itself in 18 years on simple interest?

Ans A) 44.44 B) 20.22 C) 22.22 D) 24.22

Correct Answer: C

Q.2 Three friends X, Y and Z started a business by investing a sum of money in the ratio of 6 : 3 : 5. After 6 months, X withdraws half of his capital. If the sum invested by Z is ₹12,000, then out of a total annual profit of ₹69,000, what is the difference between X's and Y's profit?

Ans A) ₹8120 B) ₹9910 C) ₹7290 D) ₹8280

Correct Answer: D

Q.3 The e/m ratio for electron was determined by:

Ans A) Albert Einstein B) Niels Bohr C) Issac Newton D) J.J. Thomson

Correct Answer: D

Q.4 In a certain code language,
A + B means 'A is the son 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 W related to G if 'W - O x R + K ÷ G'?

Ans A) Brother's wife's brother B) Brother's wife's father C) Wife's father D) Wife's brother

Correct Answer: A

Q.5 10 is related to 120 following a certain logic. Following the same logic, 12 is related to 168. To which of the following is 18 related, following the same logic?

(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 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.)

Ans A) 324 B) 256 C) 360 D) 400

Correct Answer: C

Q.6 X, Y, Z, S, T and U 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. X lives on an even numbered floor but not on floor number 4. Only two people live between X and T. S lives on an odd numbered floor but not on the lowermost floor. Only two people live between S and Y. Z lives immediately below S. How many people live between U and Z?

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

Correct Answer: A

Q.7 In a certain code language, 'WINS' is coded as '8246' and 'NORM' is coded as '3851'. What is the code for 'N' in the given code language?

Ans A) 4 B) 3 C) 8 D) 1

Correct Answer: C

Q.8	If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 8371456, what will be the sum of the digits that are second from the left and second from the right in the new number thus formed?			
Ans A)	9	B) 8	C) 11	D) 10
				Correct Answer: D
Q.9	In which year did India officially join the Shanghai Cooperation Organization (SCO) as a full member?			
Ans A)	2008	B) 2012	C) 2017	D) 2021
				Correct Answer: C
Q.10	Which of the given letter-number clusters will replace the question mark (?) in the following series to make it logically complete? YQM 2 SKG 6 MEA 12 GYU 20 ?			
Ans A)	BTP 32	B) ASO 30	C) DZP 30	D) LWY 30
				Correct Answer: B
Q.11	What type of agriculture is still widely practiced in India despite modern agricultural changes?			
Ans A)	Subsistence Agriculture	B) Organic Agriculture	C) Commercial Agriculture	D) Plantation Agriculture
				Correct Answer: A
Q.12	Based on the English alphabetical order, three of the following four 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)	EHJ	B) NQS	C) BEG	D) DGH
				Correct Answer: D
Q.13	What is the average of all the natural numbers from 1 to 64?			
Ans A)	33	B) 33.5	C) 32	D) 32.5
				Correct Answer: D
Q.14	Which of the following leader is associated with the founding of the Brahmo Samaj and its emphasis on monotheism and social reform?			
Ans A)	Swami Dayananda Saraswati	B) Debendranath Tagore	C) Raja Ram Mohan Roy	D) Ishwar Chandra Vidyasagar
				Correct Answer: C
Q.15	When was the second edition of the RESPECT women prevention framework launched in 2025?			
Ans A)	10 December	B) 19 November	C) 25 November	D) 8 March
				Correct Answer: B
Q.16	Mango showers occur in which of the following groups of states?			
Ans A)	Bihar and West Bengal	B) Karnataka and Kerala	C) Andhra Pradesh and Telangana	D) Kerala and Tamilnadu
				Correct Answer: B
Q.17	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 :: ? # : LHN :: PLR : %			
Ans A)	# = MIP , % = OKQ	B) # = MIO , % = OKQ	C) # = MIO , % = OLQ	D) # = MIO , % = OKR
				Correct Answer: B
Q.18	Restarting a computer means:			
Ans A)	Only refreshing the desktop	B) Turning it off permanently	C) Turning it off and on again automatically	D) Installing a new OS
				Correct Answer: C
Q.19	What kind of justice do the Directive Principles of State Policy of the Indian Constitution mainly aim to achieve?			
Ans A)	Economic and social justice	B) All legal justice	C) Religious justice	D) Political justice
				Correct Answer: A
Q.20	In a certain code language, 'MINT' is coded as '6134' and 'TIME' is coded as '4365'. What is the code for 'E' in the given code language?			
Ans A)	4	B) 5	C) 3	D) 6
				Correct Answer: B
Q.21	Find the mean proportional between 9 and 25.			
Ans A)	18	B) 21	C) 12	D) 15
				Correct Answer: D

Q.22 The following table shows the distribution of marks obtained by 100 students in a test.

Marks	0-10	10-20	20-30	30-40	40-50	50-60
Number of Students	5	9	14	22	30	20

The median marks is:

Ans A) 42.2 B) 39.2 C) 38.8 D) 40.0

Correct Answer: D

Q.23 P, Q, R, S, T, U and V sit around a circular table facing the centre. Only two people sit between P and U when counted from the right of P. Only two people sit between U and V. Only three people sit between P and T. S sits to the immediate left of R. How many people sit between P and Q when counted from the right of Q?

Ans A) 1 B) 3 C) 4 D) 2

Correct Answer: A

Q.24 There are 32 members in group A, 52 members in group B and 73 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 ₹266, ₹470 and ₹168, respectively. The overall average amount (in ₹) spent per member is:

Ans A) 288 B) 292 C) 291 D) 286

Correct Answer: A

Q.25 Which of the following statements differentiates bryophytes from algae?

Ans A) Bryophytes can prepare their own food B) Bryophytes possess chlorophyll C) Bryophytes are cryptogams
D) Bryophytes exhibit the formation of an embryo from the zygote

Correct Answer: D

Q.26 Fardin starts from Point A and drives 42 km towards the West. He then takes a left turn, drives 40 km, turns left and drives 49 km. He then takes a left turn and drives 46 km. He takes a final left turn, drives 7 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) 7 km to the South B) 8 km to the South C) 5 km to the South D) 6 km to the South

Correct Answer: D

Q.27 If the mean of the following data is 40, find the value of X.

Class	10-20	20-30	30-40	40-50	50-60
Frequency	42	19	23	26	X

Ans A) 40 B) 88 C) 79 D) 38

Correct Answer: B

Q.28 Simplify: $\frac{\cot\theta - \cos\theta}{\cot\theta + \cos\theta}$.

Ans A) $\frac{\sec\theta - 1}{\sec\theta + 1}$ B) $\frac{\operatorname{cosec}\theta - 1}{\operatorname{cosec}\theta + 1}$ C) $\frac{\sec\theta + 1}{\sec\theta - 1}$ D) $\frac{\operatorname{cosec}\theta + 1}{\operatorname{cosec}\theta - 1}$

Correct Answer: B

Q.29 Which of the following factors does NOT contribute to farming variety in India?

Ans A) Uniform landform B) Soil types C) Irrigation availability D) Climate

Correct Answer: A

Q.30 20% of a number is more than 20% of 620 by 190. The number is:

Ans A) 1570 B) 1670 C) 1420 D) 1620

Correct Answer: A

Q.31 Each of A, B, L, I, N, G and S has exam on a different day of a week starting from Monday and ending on Sunday of the same week. B has exam on first day of the week. Only three people have exam between B and L. Only one person has exam between L and A. N has exam on Sunday. S has exam on one of the days after I but on one of the days before G. Who has exam on Thursday?

Ans A) G B) I C) A D) S

Correct Answer: D

Q.32 Which Indian organization signed a memorandum of understanding with Russia's UAC to produce the SJ-100 in October 2025?

Ans A) Bharat Electronics Limited B) DRDO C) Hindustan Aeronautics Limited D) ISRO

Correct Answer: C

Q.33 As of April 2025, the Ministry of Agriculture and Farmers Welfare is administered by _____.

Ans A) Shri Piyush Goyal B) Shri Shivraj Singh Chouhan C) Shri Nitin Jairam Gadkari D) Shri Pralhad Joshi

Correct Answer: B

Q.34 King Kharavela belonged to which of the following dynasties?

- Ans A) Kanva dynasty B) Chedi dynasty C) Satavahana dynasty D) Shunga dynasty

Correct Answer: B

Q.35 Evaluate: $(-9) - (-56) \div (-14) + (-3) \times 6$

- Ans A) -30 B) -31 C) -33 D) -34

Correct Answer: B

Q.36 Which award was announced by the Government of India on 26 October 2025 to honour excellence in Science, Technology, and Innovation?

- Ans A) Bharat Ratna B) Rashtriya Vigyan Puraskar C) Padma Vibhushan D) Shanti Swarup Bhatnagar Prize

Correct Answer: B

Q.37 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.

Question:

Among 5 trees, L, M, N, T and V each having a different height, which tree is the shortest?

Statements:

(I) N is shorter than only three trees.

(II) N is taller than M but shorter than T.

- Ans A) Both statements I and II together are NOT sufficient to answer the question
B) Data in Statement II alone is sufficient to answer the question while data in statement I is not
C) Data in Statement I alone is sufficient to answer the question while data in statement II is not
D) Both statements I and II together (and not statement 1 alone or statement II alone) are sufficient to answer the question

Correct Answer: D

Q.38 In October 2025, Morocco's U-20 World Cup victory over Argentina was significant for what reason?

- Ans A) Morocco won after a penalty shootout. B) It was Argentina's first defeat in tournament history.
C) Morocco hosted the U-20 World Cup for the first time. D) It marked Morocco's first-ever U-20 World Cup title.

Correct Answer: D

Q.39 A woman travelled at a speed of 20 m/min for 90 min, and at a speed of 70 m/min for 60 min. Her average speed (in m/min) for the entire journey is:

- Ans A) 44 B) 46 C) 40 D) 33

Correct Answer: C

Q.40 Akhaj Mesolithic site is found in which state of India?

- Ans A) Bihar B) Assam C) Gujarat D) Meghalaya

Correct Answer: C

Q.41 What is the primary role of the Control Unit (CU) within the Central Processing Unit (CPU)?

- Ans A) It manages and coordinates the flow of instructions and data throughout the computer system.
B) It performs all the arithmetic and logical calculations on data. C) It provides the system's primary volatile storage for active programs.
D) It permanently stores the operating system and basic boot instructions.

Correct Answer: A

Q.42 Which feature of the 10th-century CE Lingaraja Temple in Bhubaneswar reflects the Nagara architectural style?

- Ans A) Curvilinear shikhara tower B) Stepped pyramid vimana C) Ornate gopuram entrance D) Circular stupa dome

Correct Answer: A

Q.43 This question is based on the five, three-digit numbers given below.

(Left) 419 975 573 389 937 (Right)

(Example- 697 – First digit = 6, second digit = 9 and third digit = 7)

NOTE - All operations to be done from left to right.

What will be the resultant if the second digit of the highest number is added to the third digit of the lowest number?

- Ans A) 16 B) 19 C) 18 D) 17

Correct Answer: A

Q.44 Read the given statements and conclusions carefully. Assuming that the information given in the statement(s) 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 statement(s).

Statements:

All skin is hair. All hair is fur. All fur is fleece.

Conclusions:

(I) All skin is fleece.

(II) Some fleeces are hair.

Ans A) Only conclusion (I) follows.

B) Both conclusions (I) and (II) follow.

C) Neither conclusion (I) nor (II) follows.

D) Only conclusion (II) follows.

Correct Answer: B

Q.45 A shopkeeper purchased 21 dozens of articles at the rate of ₹150 per dozen. He sold each one of them at the rate of ₹78. What percentage profit did he make?

Ans A) 526%

B) 524%

C) 523%

D) 525%

Correct Answer: B

Q.46 Refer to the following letter, symbol series and answer the question. Counting to be done from left to right only.

(Left) C P # A G = % B H * + D F ? E ! L M \$ I O (Right)

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

Ans A) ONE

B) FIVE

C) TWO

D) FOUR

Correct Answer: B

Q.47 At present, Vanraj is three times as old as his son, and his daughter is 3 years younger than the son. If the sum of the ages of these three people 3 years ago was 93 years, then Vanraj's present age (in years) is:

Ans A) 49

B) 39

C) 63

D) 44

Correct Answer: C

Q.48 Which publisher released 'Mother Mary Comes to Me' by Arundhati Roy in September 2025?

Ans A) HarperCollins India

B) Hachette India

C) Penguin Random House India

D) Rupa Publications

Correct Answer: C

Q.49 Which of the following letter-number clusters will replace the question mark "?" in the given series to make it logically complete?
K U O 5, P Z T 12, U E Y 19, Z J D 26, ?

Ans A) ENG 33

B) EPK 35

C) EOI 33

D) DNH 32

Correct Answer: C

Q.50 What should come in place of '?' in the given series?

52 50 47 42 35 ?

Ans A) 24

B) 23

C) 25

D) 26

Correct Answer: A

Q.51 In August 2025, which paramilitary force launched Operation Alert along the Rajasthan border?

Ans A) Border Security Force (BSF)

B) Central Industrial Security Force (CISF)

C) Indian Navy

D) Indian Coast Guard

Correct Answer: A

Q.52 A conical open packet is made from a rectangular sheet of paper of length 66 cm and breadth 30 cm. The height of the packet is as large as possible and the length of the rectangle forms the circumference of the base of the conical packet. The conical packet is stapled at a height of 2 cm from the vertex of the cone, to avoid spilling of items inside it. Find the volume (in cm^3) of the packet, rounded off to the nearest whole number.

(Use $\pi = \frac{22}{7}$)

Ans A) 3638

B) 3582

C) 3464

D) 3296

Correct Answer: C

Q.53 Which of the following is NOT correct about the scheme of Jan Shikshan Sansthan of the Ministry of Skill Development and Entrepreneurship (MSDE)?

- Ans A) It focuses on identifying and promoting traditional skills in the districts through skilling/upskilling
B) It focuses on creation of a pool of master trainers
C) It is implemented through Industrial Training Institutes (ITIs)
D) It focuses to improve the occupational skills and technical knowledge of the non/neo literates and persons having rudimentary level of education

Correct Answer: C

Q.54 The fourth generation of computers marked the use of integrated circuits and compact computing. This generation began with the invention of which key component?

- Ans A) Tabulating Machine Device B) Transistor Device Unit C) Microprocessor Chip D) ENIAC Computer System

Correct Answer: C

Q.55 During October–November 2025, which two Indian states hosted the Trishul 2025 tri-services exercise?

- Ans A) Uttar Pradesh and Bihar B) Maharashtra and Punjab C) Tamil Nadu and Kerala D) Gujarat and Rajasthan

Correct Answer: D

Q.56 What should come in place of '?' in the given series?

77 78 82 91 107 ?

- Ans A) 134 B) 133 C) 132 D) 131

Correct Answer: C

Q.57 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 lions are monkeys. Some monkeys are cats. All pigs are cats.

Conclusions:

- (I) Some pigs are lions.
(II) Some pigs are monkeys.

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

Correct Answer: B

Q.58 Let ABCD be a quadrilateral which satisfies any of the following conditions.

- (i) opposite sides are equal
(ii) each diagonal of ABCD divides it into congruent triangles
(iii) each pair of opposite angles are equal
(iv) diagonals of ABCD bisect each other
Then ABCD has to be a _____.

- Ans A) kite B) trapezium C) parallelogram D) rectangle

Correct Answer: C

Q.59 What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $216 \div 3 + 1313 \times 13 - 112 = ?$

- Ans A) 586 B) 722 C) 523 D) 659

Correct Answer: D

Q.60 In which year was the Pradhan Mantri Kaushal Vikas Yojana (PMKVY) launched?

- Ans A) 2020 B) 2025 C) 2015 D) 2010

Correct Answer: C

Q.61 Refer to the following number and symbol series and answer the question that follows. Counting to be done from left to right only. All numbers are single-digit numbers only.

(Left) \ ? % 4 ? 3 / 3 / 9 4 6 4 1 ? * + ^ > 2 * (Right)

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

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

Correct Answer: D

Q.62 In a certain code language,
X + Y means 'X is the husband of Y',
X - Y means 'X is the mother of Y',
X × Y means 'X is the wife of Y' and
X ÷ Y means 'X is the father of Y'.

Based on the above, how is P related to T if 'P + Q - R × S ÷ T'?

Ans A) Father's father B) Father's brother C) Mother's father D) Mother's brother

Correct Answer: C

Q.63 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

5-7-9
11-13-15

(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)

Ans A) 4-39-61 B) 21-23-25 C) 18-15-12 D) 4-30-84

Correct Answer: B

Q.64 Which of the following is/are example(s) of an abiotic factor in an ecosystem?

Ans A) Insects B) Trees C) Soil D) Bacteria

Correct Answer: C

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 their 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.)

(24, 578, 3)
(23, 536, 8)

Ans A) (10, 106, 7) B) (47, 2230, 17) C) (16, 285, 25) D) (9, 109, 24)

Correct Answer: A

Q.66 If a 7-digit number 56339A8 is completely divisible by 6, what is the minimum value of A?

Ans A) 1 B) 3 C) 2 D) 5

Correct Answer: C

Q.67 Which of the following is equivalent to a quadratic equation?

Ans A) $x^3 - 3x^2 + 3x - 1 = (x - 1)^3$ B) $\frac{x}{x-1} + \frac{2x}{x-1} = 3$ C) $(x^2 + 1)^2 - x^4 = 2x + 1$
D) $\frac{(x^2 - 1)}{(x + 1)} = x - 2$

Correct Answer: C

Q.68 A shopkeeper professes to sell his goods at a 60% loss but uses a false balance and gains 70%. The actual weight (rounded off to one decimal place) that he uses instead of 1 kg is:

Ans A) 235.3 gm B) 230.9 gm C) 241.3 gm D) 239.8 gm

Correct Answer: A

Q.69 Which European power was the first to establish trading settlements in India during the early modern period?

Ans A) Dutch B) English C) Portuguese D) French

Correct Answer: C

Q.70 A typist takes 40 minutes to type 2 pages. How long (in minutes) will he take to type 87 pages?

Ans A) 1745 B) 1730 C) 1740 D) 1750

Correct Answer: C

Q.71 In an election between two candidates, 80% of the registered voters cast their vote and 15% of the votes polled were found invalid. Winning candidate got 75% of the valid votes and won the election by a margin of 289 votes. How many voters were registered?

Ans A) 852 B) 848 C) 850 D) 851

Correct Answer: C

Q.72 Which authority is empowered under the Constitution to define the powers, privileges, and immunities of the members of each House of Parliament and their committees?	Ans A) Supreme Court	B) Speaker of the Lok Sabha	C) President of India	D) Parliament itself	Correct Answer: D
Q.73 What material was commonly used for Harappan sculptures, such as the Dancing Girl, around 2500 BCE?	Ans A) Silver	B) Granite	C) Bronze	D) Marble	Correct Answer: C
Q.74 Let C be a circle with centre O and radius 21 cm. Let OAB be a sector of C. If the area of the sector is 385 cm^2 , then find the angle made by the sector at O. (Use $\pi = 22/7$.)	Ans A) 120°	B) 80°	C) 60°	D) 100°	Correct Answer: D
Q.75 Ajay gets double the amount in 7 years when invested at compound interest, compounded annually. In how many years will the amount become sixteen times itself?	Ans A) 112	B) 28	C) 56	D) 14	Correct Answer: B
Q.76 If $x = \sqrt[3]{(31 + 14\sqrt{3})}$ and $y = \sqrt[3]{(31 - 14\sqrt{3})}$, then the value of $x^3 + y^3 + 3x^2y^3$ is	Ans A) 1181	B) 1143	C) 1198	D) 1157	Correct Answer: A
Q.77 If x is inversely proportional to y, and $y = 30$ when $x = 28$, find the value of x, when $y = 20$.	Ans A) 33	B) 42	C) 52	D) 38	Correct Answer: B
Q.78 If $8x^3 - 27y^3 = (Ax + By)(Cx^2 - Dy^2 + Exy)$, then the value of $(A + B + C + D + E)$ is:	Ans A) -3	B) -1	C) 0	D) 2	Correct Answer: C
Q.79 Which of the following is NOT a primary air pollutant?	Ans A) Ozone	B) Carbon monoxide	C) Nitrogen oxide	D) Sulfur dioxide	Correct Answer: A
Q.80 GKOS is related to INQV in a certain way based on the English alphabetical order. In the same way, HLPT is related to JORW. To which of the following is AEIM related, following the same logic?	Ans A) CGLQ	B) CHKP	C) DHLQ	D) DGKP	Correct Answer: B
Q.81 A dealer buys two articles X and Y for ₹1,000 each. He marks each of them at the same price. He sells X by giving two successive discounts of 15% and 30% and still earns ₹337 as profit. If he sells Y at a single discount of 49%, then what is the profit percentage on Y?	Ans A) 14.6%	B) 13.6%	C) 13%	D) 14%	Correct Answer: A
Q.82 M, N, O, P, Q, R and S are sitting around a circular table facing the centre of the table. M sits fourth to the right of S. Only two people sit between P and Q when counted from the left of P. R sits third to the left of O. N is an immediate neighbour of O and Q. How many people between M and N when counted from the left of N?	Ans A) Three	B) Four	C) Two	D) One	Correct Answer: B
Q.83 Laman, in which a group of girls sing a stanza and a group of boys reply in the song which continues for hours, is a popular folk music of which state?	Ans A) Gujarat	B) Rajasthan	C) Haryana	D) Himachal Pradesh	Correct Answer: D
Q.84 The 'Make in India' initiative was launched in which of the following years?	Ans A) 2015	B) 2013	C) 2012	D) 2014	Correct Answer: D

Q.85 J, K, L, M, N and O live on six different floors of the same building. The bottommost floor of the building is numbered as 1; the floor above it is numbered as 2 and so on. The topmost floor is numbered as 6. K lives on an odd-numbered floor but not on floor number 3. Only two people live between K and L. J lives immediately below K. M lives on an even-numbered floor. O does not live on the bottommost floor. How many people live between N and J?

Ans A) Five B) Three C) Four D) Two

Correct Answer: D

Q.86 Based on the English alphabetical order, three of the following four 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) QUZ B) FJN C) TXC D) XBG

Correct Answer: B

Q.87 What condition must be fulfilled by a person born outside India after December 3, 2004, to be considered an Indian citizen by descent?

Ans A) Both parents must be Indian citizens. B) They must reside in India for at least 5 years. C) They must renounce any other nationality.
D) They must reside in India for 10 years.

Correct Answer: A

Q.88 The Twelfth Schedule of the Indian Constitution defines how many new tasks in the functional domain of the Urban Local Bodies as of March 2025?

Ans A) 19 B) 21 C) 20 D) 18

Correct Answer: D

Q.89 Which port did the Portuguese capture in 1510, making it their colony's capital in India?

Ans A) Calicut B) Goa C) Surat D) Bombay

Correct Answer: B

Q.90 The sum of two numbers a and b, where $a < b$, is 129. The HCF and LCM of a and b are 3 and 1350, respectively. Find the value of $\frac{1}{a} - \frac{1}{b}$.

Ans A) $\frac{7}{1350}$ B) $\frac{-3}{4550}$ C) $\frac{-21}{1550}$ D) $\frac{441}{450}$

Correct Answer: A

Q.91 Which of the following does NOT belong to the Tibeto-Burman language family?

Ans A) Lepcha B) Assamese C) Garo D) Bodo

Correct Answer: B

Q.92 Chilika Lake spans across which three districts of Odisha?

Ans A) Puri, Jagatsinghpur and Khurda B) Cuttack, Puri and Kendrapara C) Puri, Khurda and Ganjam D) Khurda, Balasore and Ganjam

Correct Answer: C

Q.93 The area of a square is 3969 cm^2 . Its perimeter is equal to the perimeter of a regular hexagon. What is the area (in cm^2) of the hexagon?

Ans A) 2600 B) 2608 C) $2662\sqrt{3}$ D) $2646\sqrt{3}$

Correct Answer: D

Q.94 The modified petiole of Acacia species that resembles a leaf blade is termed as _____.

Ans A) spine B) phyllode C) tendril D) bracts

Correct Answer: B

Q.95 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 :: ?

: LOU :: WZF : %

Ans A) # = EHN, % = DGM B) # = EHN, % = DGO C) # = FHN, % = DGM D) # = EHN, % = DGI

Correct Answer: A

Q.96 If 4 lines of a print, in a column of a book, contain 36 words, how many words will a column of 93 lines contain?

Ans A) 833 B) 841 C) 837 D) 847

Correct Answer: C

Q.97 P and Q are two stations. A train travels from P to Q at a speed of 144 km/h and returns to P at a slower speed. If the average speed for the entire journey is 126 km/h, find the speed at which the train returns.

Ans A) 124 km/h

B) 128 km/h

C) 121 km/h

D) 112 km/h

Correct Answer: D

Q.98 The conceptual framework of Human Development was pioneered by:

Ans A) Dr. Abdus Salam

B) Ellen C. Semple

C) Dr. Mahbub-ul-Haq

D) Prof. Amartya Sen

Correct Answer: C

Q.99 Which shortcut saves the current file?

Ans A) Ctrl+L

B) Ctrl+R

C) Ctrl+P

D) Ctrl+S

Correct Answer: D

Q.100 In November 2025, which of the following organizations collaborated with UNICEF to secure a new deal for affordable malaria vaccines?

Ans A) Gavi

B) Oxfam

C) Red Cross

D) Doctors Without Borders

Correct Answer: A