



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	27/03/2026
Test Time	4:30 PM - 6:00 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 Which of the following countries emerged as mixed team Squash World Cup champions in December 2025 following a dominant 3–0 triumph over top-seeded Hong Kong?

Ans A) England B) Australia C) Egypt D) India

Correct Answer: D

Q.2 Which of the following ministers was the Commander of the entire military under the king during the Mughal rule?

Ans A) Mir Saman B) Mir Bakshi C) Diwan-i-Insha D) Sadr-us-Sudur

Correct Answer: B

Q.3 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) NP-RT B) KM-OQ C) IK-MO D) CE-HJ

Correct Answer: D

Q.4 The ratio of boys to girls in two sections A and B of a class is the same. Section A comprises of 36 boys and 24 girls. If there are 28 girls in section B, how many boys are there in that section?

Ans A) 48 B) 40 C) 45 D) 42

Correct Answer: D

Q.5 Evaluate: $(-9) - (-56) \div (-14) + (-4) \times 9$

Ans A) -49 B) -51 C) -52 D) -48

Correct Answer: A

Q.6 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.)

14 – 196 – 186 – 166 ; 18 – 324 – 314 – 294

Ans A) 21 – 441 – 431 – 451 B) 16 – 256 – 266 – 246 C) 18 – 320 – 330 – 350 D) 11 – 121 – 111 – 91

Correct Answer: D

Q.7 Seven boxes, A, B, C, D, E, F and G, are kept one over the other but not necessarily in the same order. Only B is kept above C. Only E is kept between C and F. Only A is kept below G. How many boxes are kept between C and G?

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

Correct Answer: B

Q.8 Which climatic factor plays the most significant role in shaping the distribution of natural vegetation across India?

Ans A) Annual precipitation (>250 cm) B) Altitudinal gradient C) Soil nutrient quality D) Mean annual temperature variations

Correct Answer: A

Q.9 Which of the following groups of organisms exhibit the phenomenon of haploid-dominant life cycle?

Ans A) The amphibians B) The fungi C) The angiosperms D) The mammals **Correct Answer: B**

Q.10 In December 2025, the rupee's (₹) appreciation against the US dollar was most likely due to which of the following actions by the RBI?

Ans A) Interest rate hike B) Gold imports C) Dollar sales D) Bond purchases **Correct Answer: C**

Q.11 Which of the following is a key element of the monetary system infrastructure of India?

Ans A) Power stations B) Railways C) Banks D) Roads **Correct Answer: C**

Q.12 What value must be assigned to A so that the 8-digit number 493A9132 is divisible by 9?

Ans A) 5 B) 9 C) 7 D) 2 **Correct Answer: A**

Q.13 Which of the following institutions was set up during the Swadeshi movement?

Ans A) Bethune School B) Bengal National College C) Banaras Hindu University D) Shantiniketan **Correct Answer: B**

Q.14 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.)

3 – 30 – 150 – 151
9 – 90 – 450 – 451

Ans A) 6 – 60 – 30 – 150 B) 12 – 120 – 600 – 601 C) 15 – 150 – 750 – 749 D) 8 – 80 – 400 – 40 **Correct Answer: B**

Q.15 Form the quadratic equation whose roots are 3 and -2.

Ans A) $x^2 + x + 6 = 0$ B) $x^2 - x - 6 = 0$ C) $x^2 - x + 6 = 0$ D) $x^2 + x - 6 = 0$ **Correct Answer: B**

Q.16 Which of the following sectors contributes the most to the economy of the US?

Ans A) Quaternary Activity B) Secondary Activity C) Tertiary Activity D) Primary Activity **Correct Answer: C**

Q.17 Boat A, whose speed in still water is 10 km/h, goes downstream from city P to city Q in 3 hours. Boat B goes from city Q to city P in 5 hours. What will be the time taken (in hours) by boat B to travel from city P to city Q, if the speed of the stream is 5 km/h?

Ans A) $3\frac{4}{15}$ B) 3 C) $2\frac{7}{19}$ D) 4 **Correct Answer: C**

Q.18 Which national financial performance milestone was reported by the Department of Commerce for H1 FY 2025-26 (April–September 2025), highlighting best-ever export figures?

Ans A) Highest FDI inflow in 5 years B) Highest export quarter in H1 C) Lowest trade deficit in a decade D) Largest export diversification program **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 streams are canals. Some canals are rivers. Some rivers are seas.

Conclusions:

(I) Some seas are streams.

(II) Some rivers are streams.

Ans A) Only conclusion (I) follows. B) Only conclusion (II) follows. C) Neither conclusion (I) nor (II) follows. D) Both conclusions (I) and (II) follow. **Correct Answer: C**

Q.20 SP 12 is related to WT 16 in a certain way. In the same way, MJ 15 is related to QN 19. To which of the following is EB 24 related, following the same logic?

Ans A) JF 28

B) JG 29

C) IG 29

D) IF 28

Correct Answer: D

Q.21 The area of a square is 5184 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) 3434

B) $3432\sqrt{3}$

C) 3472

D) $3456\sqrt{3}$

Correct Answer: D

Q.22 Which of these examples best represents a category of utility software?

Ans A) MS PowerPoint

B) MS Excel

C) Disk Clean up

D) MS Word

Correct Answer: C

Q.23 Refer to the following letter and symbol series and answer the question that follows. Counting to be done from left to right only.

(Left) ? A ? M V R ? F @ D E Q * ? R V M / % * M (Right)

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

Ans A) One

B) Three

C) None

D) Two

Correct Answer: B

Q.24 What was a major reason for the slowdown in Total Factor Productivity (TFP) growth in the manufacturing sector, as found by Goldar and Kumari?

Ans A) Over-reliance on foreign capital B) Shortage of skilled labour C) Deterioration in capacity utilisation D) Excessive regulation on exports

Correct Answer: C

Q.25 In a certain code language,
Q + W means 'Q is the father of W',
Q @ W means 'Q is the brother of W',
Q \$ W means 'Q is the mother of W', and
Q # W means 'Q is the sister of W'.
Based on the above, how is N related to S if 'N @ R + K @ S'?

Ans A) Son

B) Brother's son

C) Father's brother

D) Brother

Correct Answer: C

Q.26 Which of the following is not a feature of the 73rd Constitutional Amendment Act, 1992?

Ans A) Provision for reservation of seats for Scheduled Castes, Scheduled Tribes, and women B) Establishment of Lokpal at the village level
C) Mandatory elections to Panchayats every five years D) Establishment of Panchayats as institutions of self-government

Correct Answer: B

Q.27 Select the correct option.

Ans A) The diagonals of a square are equal and bisect each other. B) The diagonals of a square are not equal and bisect each other.
C) The diagonals of a square are not equal and do not bisect each other. D) The diagonals of a square are equal and do not bisect each other.

Correct Answer: A

Q.28 The marks obtained by 12 students out of 50 are 24, 25, 32, 23, 40, 27, 30, 25, 20, 15, 16, 45. Find the median marks.

Ans A) 23

B) 25

C) 27

D) 24

Correct Answer: B

Q.29 L, M, N, 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. M lives on the topmost floor. Only three people live between M and D. N lives on a floor below D. E lives on an even numbered floor. L lives on an odd numbered floor, but not on floor number 5. How many people live between F and D?

Ans A) Three

B) Four

C) One

D) Two

Correct Answer: D

Q.30 A shopkeeper purchased 67 dozens of articles at the rate of ₹300 per dozen. He sold each one of them at the rate of ₹34. What percentage profit did he make?

Ans A) 37%

B) 38%

C) 34%

D) 36%

Correct Answer: D

Q.31 In a certain code language, 'MODE' is coded as '3519' and 'DIGS' is coded as '6894'. What is the code for 'D' in that language?

Ans A) 9 B) 1 C) 4 D) 6 **Correct Answer: A**

Q.32 If the mean of the following data is 45, find the value of X.

Class	20-30	30-40	40-50	50-60	60-70
Frequency	49	19	25	21	X

Ans A) 42 B) 48 C) 26 D) 32 **Correct Answer: B**

Q.33 Which instrument is classified as both a percussion and 'tal-giving' instrument?

Ans A) Santoor B) Tabla C) Sarod D) Flute **Correct Answer: B**

Q.34 What is the value of $\operatorname{cosec}^2 63^\circ + 3\sec^2 56^\circ - 3\cot^2 34^\circ - \tan^2 27^\circ$?

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

Q.35 What is the main role of the Finance Commission in Centre-State relations in India?

Ans A) Allocating state shares of GST B) Recommending distribution between the Union and the States of the net proceeds of taxes
C) Approving state budgets D) Planning economic development funds **Correct Answer: B**

Q.36 This question is based on the five, three-digit numbers given below.

(Left) 917 946 857 971 587 (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?

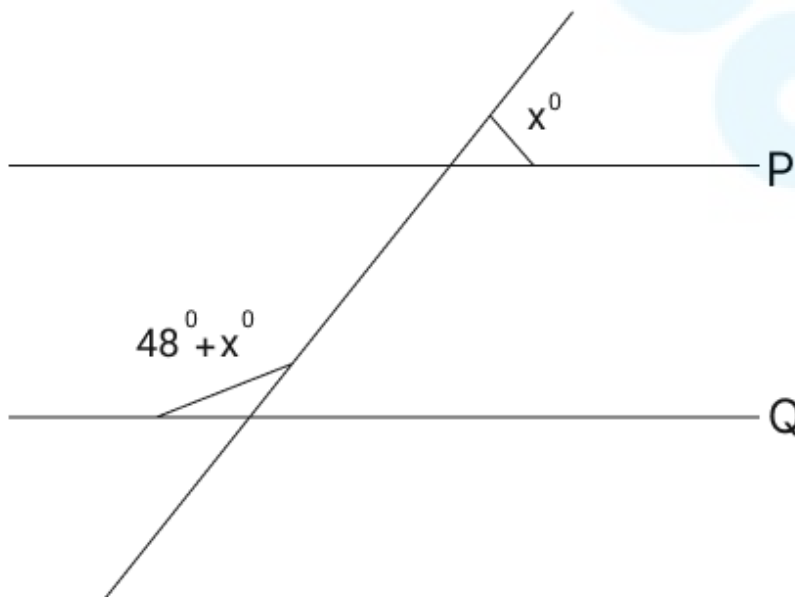
Ans A) 14 B) 18 C) 19 D) 17 **Correct Answer: A**

Q.37 Which of the following best describes a LAN?

Ans A) A storage device used to read optical discs B) A high-capacity compact disc format
C) A network covering a small geographical area like an office or school D) A code used to represent characters in numbers

Correct Answer: C

Q.38 In the given figure, find the value of x if $P \parallel Q$ is given.



Ans A) 66 B) 68 C) 72 D) 70 **Correct Answer: A**

Q.39 In 2025, Hindustan Aeronautics Ltd (HAL) signed an MoU in Moscow with which foreign aerospace company to jointly produce the SJ-100 civil commuter aircraft in India?

Ans A) Russia's United Aircraft Corporation (PJSC-UAC) B) Sukhoi Civil Aircraft Company C) Irkut Corporation
D) Roscosmos State Corporation for Space Activities **Correct Answer: A**

Q.40 Which of the following is/are famous Sun temples of India?

- I. Konark temple
- II. Modhera temple
- III. Martand temple

Select the correct answer using the codes given below.

Ans A) I and II Only

B) I and III Only

C) I, II and III

D) I Only

Correct Answer: C

Q.41 The Salem Steel Plant is located in which state?

Ans A) Jharkhand

B) Bihar

C) Karnataka

D) Tamil Nadu

Correct Answer: D

Q.42 Which organisation conducted the successful high-speed rocket-sled test of a fighter aircraft escape system in 2025, placing India among a select group of nations with advanced in-house testing capability?

Ans A) Defence Research and Development Organisation

B) Aeronautical Development Agency

C) Hindustan Aeronautics Limited

D) Indian Air Force

Correct Answer: A

Q.43 Based on the 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) FHJ

B) HJL

C) BDF

D) TVY

Correct Answer: D

Q.44 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 cars are planes. Some planes are trains. Some trains are ships.

Conclusions:

(I) Some cars are trains.

(II) Some planes are ships.

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: C

Q.45 In the following triads, each group of letters is related to the subsequent one following a certain logic. Select from the given options, the one which follows the same logic.

HUGE - UEGH - EGUH

LIST - ITSL - TSIL

Ans A) EAST - AEST - TASE

B) HEAR - ERAH - RAEH

C) VIBE - IVBE - EIBV

D) BANK - BNAK - KNAB

Correct Answer: B

Q.46 Which administrative change was directly implemented by the British in response to the mutiny of 1857, signifying a shift in governance structure?

Ans A) Enactment of the Indian Councils Act, 1861

B) Issue of Queen Victoria's Proclamation

C) Introduction of the Permanent Settlement in Bengal

D) Transfer of authority from Company to Crown

Correct Answer: D

Q.47 The Thar Desert is also referred to as:

Ans A) The Great Deccan Desert

B) The Great White Desert

C) The Great Indian Desert

D) The Great Salt Desert

Correct Answer: C

Q.48 What should come in place of '?' in the given series?

56 55 51 42 26 ?

Ans A) 2

B) 3

C) 1

D) 4

Correct Answer: C

Q.49 Each of the digits in the number 386152479 is arranged in ascending order from left to right. The position of how many digits will remain unchanged as compared to that in the original number?

Ans A) None

B) Three

C) One

D) Two

Correct Answer: D

Q.62 Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?
NON 40 LML 30 JKJ 20 HIH 10 ?

Ans A) FNW 7

B) FHE 0

C) FFE 5

D) FGF 0

Correct Answer: D

Q.63 A shopkeeper professes to sell his goods at a 35% loss but uses a false balance and gains 75%. The actual weight (rounded off to one decimal place) he uses for 1 kg is:

Ans A) 371.4 gm

B) 374.5 gm

C) 372.9 gm

D) 376.5 gm

Correct Answer: A

Q.64 If $p^2 + 3p = 3$, then the value of $(p + 4)^3 + \frac{1}{(p + 4)^3}$ is:

Ans A) 110

B) 104

C) 52

D) 55

Correct Answer: A

Q.65 The average of the marks of 16 students in a class is 56. If the marks of each student are doubled, find the new average.

Ans A) 32

B) 56

C) 112

D) 16

Correct Answer: C

Q.66 P and Q can complete a piece of work in 20 days and 30 days, respectively. They decide to work alternatively; one day P and next day Q, until the job is finished. How many days will it take for the work to be completed, if P starts the work?

Ans A) 24 days

B) 18 days

C) 21 days

D) 25 days

Correct Answer: A

Q.67 Seven people B, C, D, O, P, Q and R are sitting around a circular table facing the center of the table. C sits to the immediate right of B. Q sits to the immediate left of D. O sits second to the right of D. R sits third to the left of C. Who sits third to the right of P?

Ans A) B

B) R

C) O

D) D

Correct Answer: B

Q.68 Salil's salary is ₹18000 per month. He spends ₹5500 on house rent, ₹1500 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) 99000

B) 132000

C) 110000

D) 121000

Correct Answer: D

Q.69 Which type of chemical reaction involves the breakdown of a compound into two or more simpler substances?

Ans A) Combination reaction

B) Displacement reaction

C) Decomposition reaction

D) Neutralization reaction

Correct Answer: C

Q.70 Solve the following system of 3 equations in 3 unknowns.

$$2x + y - 3z = -4$$

$$4x - 2y + z = 9$$

$$3x + 5y - 2z = 5$$

Ans A) $x = 2, y = -1, z = -3$

B) $x = 2, y = 1, z = 3$

C) $x = -2, y = -1, z = 3$

D) $x = -2, y = 1, z = 3$

Correct Answer: B

Q.71 Which new mission was launched by the Government of India in 2025 to restore degraded forest landscapes?

Ans A) Clean Air Initiative

B) Urban Biodiversity Scheme

C) Green India Mission

D) River Rejuvenation Project

Correct Answer: C

Q.72 For which of the following was the industrial license not exempted during the 1991 reforms?

Ans A) Coal

B) Alcohol

C) Steel

D) Food processing

Correct Answer: B

Q.73 Which index does NITI Aayog use to analyze poverty in India by considering multiple factors like education, health, and living standards?

Ans A) Consumer Price Index (CPI)

B) Multidimensional Poverty Index (MPI)

C) Human Development Index (HDI)

D) Income Poverty Index (IPI)

Correct Answer: B

Q.74 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 :: ?

: ONQ :: LKN : %

Ans A) # = QUV , % = JLP B) # = QPS , % = JIL C) # = RQU , % = KPM D) # = RUS , % = KON

Correct Answer: B

Q.75 How many bytes does 1 Petabyte contain?

Ans A) 1024 terabytes B) 1024 zettabytes C) 1024 yottabytes D) 1024 gigabytes

Correct Answer: A

Q.76 Which of the following statements about the Directive Principles of State Policy of the Indian Constitution is NOT correct?

Ans A) They represent the aspirations of the people B) They embody ideals of socio-economic justice
C) They guide the legislature and executive D) They are legally enforceable by courts

Correct Answer: D

Q.77 What is the dominant form of decoration employed in Sultanate buildings?

Ans A) Toranas B) Amalaka C) Arabesque D) Kalasha

Correct Answer: C

Q.78 A solid cone is cut into two pieces (a smaller cone and a frustum) of equal volume by making a cut parallel to its flat surface. The height of the small cone is equal to the diameter of the bigger flat area of the frustum. The radius of the small cone is _____ times its height.

Ans A) $\frac{1}{2\sqrt{2}}$ B) $\frac{1}{3\sqrt{2}}$ C) $\frac{1}{3\sqrt{3}}$ D) $\frac{1}{2\sqrt{3}}$

Correct Answer: A

Q.79 Find the value of y , satisfying $12 \times 3 \times 940 \div \sqrt{2209} = y + 716$

Ans A) 0 B) 4 C) -6 D) 3

Correct Answer: B

Q.80 Arjun has ₹1394 with him. He divides this amount between his two sons, Kartik and Ishan, and asks them to invest their respective shares at a compound interest rate of 5% per annum, compounded annually. It is observed that Kartik's investment amounts to the same value after 17 years as Ishan's investment does after 18 years. How much (in ₹) did Arjun give to Ishan?

Ans A) 530 B) 714 C) 680 D) 814

Correct Answer: C

Q.81 According to the Citizenship Act, 1955, a person born outside India on or after December 10, 1992, shall be a citizen of India by descent if:

Ans A) Only the father is an Indian citizen B) Only the mother is an Indian citizen
C) Both parents are ordinarily resident in India at the time of birth D) Either parent is a citizen of India at the time of birth

Correct Answer: D

Q.82 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. For example, 13 – Operations on 13 such as adding/deleting/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.)

(11, 20, 215)
(10, 15, 145)

Ans A) (11, 9, 94) B) (13, 16, 208) C) (11, 15, 125) D) (7, 17, 88)

Correct Answer: A

Q.83 Which of the following river delta is NOT located on the eastern coastal plain?

Ans A) Mahanadi B) Godavari C) Krishna D) Tapti

Correct Answer: D

Q.84 In a certain code language,
A + B means 'A is the mother of B'
A - B means 'A is the son of B'
A × B means 'A is the brother of B'
A ÷ B means 'A is the daughter of B'

Based on the above, how is M related to K if 'M - V × T ÷ S + K'?

Ans A) Sister's son B) Brother C) Brother's son D) Daughter's son

Correct Answer: C

Q.85 According to the Global Innovation Index Ranking 2025, which country has the 1st rank?

Ans A) Denmark B) Sweden C) Finland D) Switzerland

Correct Answer: D

Q.86 A, B, C, D, E, F and G sit around a circular table, facing the centre.
D sits to the immediate left of G. F sits to the immediate left of C. C sits second to the left of E. A sits third to the left of G.
Who sits third to the right of G?

Ans A) F B) E C) A D) C

Correct Answer: D

Q.87 Three positive integers, P, Q, and R, are such that the highest common factor of P and Q is 15, the highest common factor of Q and R is 10, and the highest common factor of R and P is 5. If the sum P + Q + R is as small as possible, the value of P × Q × R is:

Ans A) 4500 B) 3000 C) 6000 D) 1500

Correct Answer: A

Q.88 In response to Cyclone Ditwah in 2025, India expanded which humanitarian mission to deliver aid to Sri Lanka by deploying additional Indian Navy warships?

Ans A) Operation Samudra Setu B) Operation Sagar Bandhu C) Operation Maitri D) Operation Vanila

Correct Answer: B

Q.89 This question is based on the five, three-digit numbers given below.
(Left) 746 154 798 123 145 (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 third digit of the highest number is added to the second digit of the lowest number?

Ans A) 11 B) 10 C) 13 D) 16

Correct Answer: B

Q.90 Which of the following elements in the periodic table is NOT classified as a metal?

Ans A) Sodium B) Potassium C) Sulfur D) Calcium

Correct Answer: C

Q.91 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?

22 A 11 C 3 B 7 D 6 = ?

Ans A) 15 B) 17 C) 14 D) 13

Correct Answer: B

Q.92 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. Rahul, Aman, Karan, Nikhil, and Varun each have different height. Who is the second tallest?

(I) Karan is taller than Rahul and Aman but shorter than Nikhil.
(II) Varun is taller than Karan but shorter than Nikhil

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

Correct Answer: C

Q.93 A building contractor employs 25 skilled workers and 5 unskilled workers. To a skilled worker he pays ₹30 per hour and to an unskilled worker ₹24 per hour. The average wage per hour (in ₹) paid by the contractor is:

Ans A) 29 B) 32 C) 27 D) 25

Correct Answer: A

Q.94 Which of the following letter-number clusters will replace the question mark “?” in the given series to make it logically complete?
JFX 15, OKC 21, TPH 27, YUM 33, ?

Ans A) BYR 39

B) DYP 39

C) DZR 39

D) EAS 38

Correct Answer: C

Q.95 The foundational understanding of the law of inertia was established through the experiments of which physicist?

Ans A) Archimedes

B) Albert Einstein

C) Galileo Galilei

D) Michael Faraday

Correct Answer: C

Q.96 The price of each article of type P, Q, and R is ₹280, ₹180 and ₹115, respectively. Ranu buys articles of each type in the ratio 4 : 4 : 3 for ₹6,555. How many articles of type Q did he purchase?

Ans A) 9

B) 12

C) 20

D) 18

Correct Answer: B

Q.97 20% of a number is more than 20% of 620 by 160. The number is:

Ans A) 1520

B) 1270

C) 1470

D) 1420

Correct Answer: D

Q.98 Under Article 275 of the Constitution, the sums provided by the Parliament as grants-in-aid to states are required to be charged on which fund?

Ans A) Public Account of India

B) Contingency Fund of India

C) Consolidated Fund of India

D) State Emergency Fund

Correct Answer: C

Q.99 Vansh starts from Point A and drives 26 km towards West. He then takes a left turn, drives 15 km, turns left and drives 35 km. He then takes a left turn and drives 21 km. He takes a final left turn, drives 9 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 degrees turns only unless specified)

Ans A) 6 km to the North

B) 5 km to the North

C) 5 km to the South

D) 6 km to the South

Correct Answer: D

Q.100 Which of the following samitis was founded by Ashwini Kumar Dutt in Barisal?

Ans A) Anushilan Samiti

B) Swadesh Bandhab Samiti

C) Jugantar Samiti

D) Bharat Mata Samiti

Correct Answer: B

