

 Join Whatsapp

www.freejobalert.com
Free Job Alert
.com

 Download App

RRB NTPC CBT I Memory Based Paper (18 March 2026 S1)

FreeJobAlert



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.1 In an election with three candidates, M, N and R, candidate M secured 42% of the total votes, while candidate R obtained 34%. If the total number of votes polled was 37,700 and all were valid, how many votes did candidate N receive?

- A. 9048
- B. 9164
- C. 9100
- D. 9000

Answer: A

Q.2 If '+' means '-', '-' means 'x', 'x' means '+' and '÷' means '÷', then what will come in place of the question mark (?) in the following equation?

$$88 - 9 \div 195 + 988 \times 19 = ?$$

- A. 955
- B. 930
- C. 915
- D. 935

Answer: D

Q.3 A, B, C, D, E and F are sitting around a circular table, facing the centre. E sits second to the left of A. D is an immediate neighbour of C. C sits to the immediate right of B. F sits second to the left of B. What is the position of E with respect to D?

- A. Second to the right
- B. Second to the left
- C. Immediate right
- D. Third to the left

Answer: C



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.4 Which of the following constitutional mechanisms ensures political representation for Scheduled Castes and Scheduled Tribes in the Indian Parliament?

- A. Article 338 and 339
- B. Article 341 and 342
- C. Article 15 and 16
- D. Article 330 and 332

Answer: D

Q.5 What is the theme of World Mental Health Day 2025?

- A. Mental Health for All-Global Priority
- B. Make Mental Health a Universal Human Right
- C. Access to Services - Mental Health in Catastrophes and Emergencies
- D. Mental Health and Wellbeing for a Sustainable Future

Answer: C

Q.6 Where is the NTPC Green Hydrogen Hub being set up?

- A. Hyderabad
- B. Anantapur
- C. Pudimadaka
- D. Vijayawada

Answer: C

Q.7 Article 5 to 11 of the Indian constitution deal with:

- A. Fundamental rights
- B. Fundamental duties
- C. Union executive
- D. Citizenship



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Answer: D

Q.8 Suraj starts from Point A and travels 8 km to the north. He then takes a right turn and travels 9 km, takes another right turn and travels 10 km, then takes a left turn and travels 5 km. Finally, he takes a left turn and travels 2 km to reach Point B. How far (shortest distance) and in which direction must he travel to return to Point A?

- A. 11 km towards the west
- B. 6 km towards the south
- C. 14 km towards the west
- D. 1 km towards the east

Answer: C

Q.9 M, N, O, P, W, X and Y are sitting around a circular table facing the centre of the table. Only one person sits between P and O when counted from the right of P. Only one person sits between O and X when counted from the right of O. Only one person sits between P and W when counted from the right of W. Only two people sit between N and X when counted from the left of X. Only one person sits between M and W when counted from the left of W. Who sits third to the right of Y?

- A. W
- B. O
- C. P
- D. M

Answer: B

Q.10 Anil and Sunil started a business investing equal amounts. Anil left after 9 months. They earned an annual profit of 28,000. What is Sunil's share of annual profit?

- A. 16000
- B. 15000
- C. ₹13000

D. ₹12000

Answer: A

Q.11 What is the default file extension for Microsoft Excel documents?

A. .docx

B. .xlsx

C. .pptx

D. .txt

Answer: B

Q.12 Refer to the number series: (Left) 236731423131488174889272813 (Right). How many such odd numbers are there each of which is immediately preceded by an odd number and also immediately followed by an odd number?

A. 3

B. 5

C. 4

D. 2

Answer: A

Q.13 In a certain code language, 'he eat lunch' is coded as 'rk yf gl' and 'eat proper food' is coded as 'av gl tn'. How is 'eat' coded in the given language?

A. gl

B. tn

C. rk

D. yf

Answer: A



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.14 Each of the digits in the number 59643127 is arranged in ascending order from left to right. What will be the sum of the digits that are second from the left and third from the right in the new number thus formed?

- A. 8
- B. 11
- C. 13
- D. 12

Answer: A

Q.15 The nature of the image formed behind the mirror, in case of a convex mirror is:

- A. virtual and inverted
- B. real and inverted
- C. virtual and erect
- D. real and erect

Answer: C

Q.16 The active Participant in the Bundela Rebellion of 1842 Hirdeshah was Zamindar of which of the following places?

- A. Chawarpatha
- B. Deori
- C. Suatal
- D. Hirapur

Answer: D

Q.17 The LCM of two prime numbers K and P (where $K > P$) is 667. Find the value of $3P + K$.

- A. 108
- B. 128

C. 98

D. 88

Answer: C

Q.18 Which of the given options best describes the truthfulness of the following statements?

i) In Windows 10, the Recycle Bin is located on the Desktop.

ii) In Windows 10, you can create shortcuts by right-clicking on a file or program.

A. i-True, ii-True

B. i-False, ii-True

C. i-False, ii-False

D. i-True, ii-False

Answer: A

Q.19 If the mode of the following data is 140, then what is the value of x?

| Class | 125-130 | 130-135 | 135-140 | 140-145 | 145-150 |

| :--- | :--- | :--- | :--- | :--- | :--- |

| **Frequency** | 30 | 30 | 33 | x | 31 |

A. 34

B. 33

C. 47

D. 46

Answer: B

Q.20 In a certain code language, P+Q means 'P is the father of Q', P&Q means 'P is the wife of Q', P@Q means 'P is the sister of Q' and P#Q means 'P is the wife of Q'. Based on the above, how is Y related to Z if 'Y @G&E + V @Z'?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

- A. Brother's wife
- B. Mother's sister
- C. Father's mother
- D. Mother's mother

Answer: B

Q.21 Rishika starts from point A and drives 49 km towards north. She then takes a left turn, drives 51 km, turns left and drives 54 km. She then takes a left turn and drives 64 km. She takes a final left turn, drives 5 km and stops at point P. How far (shortest distance) and towards which direction should she drive in order to reach point A again?

- A. 11 km to the east
- B. 12 km to the west
- C. 10 km to the west
- D. 13 km to the west

Answer: D

Q.22 If $a \cot \theta = b$, then what will be the value of $\frac{b \cos \theta - a \sin \theta}{b \cos \theta + a \sin \theta}$?

- A. 0
- B. $b^2 + a^2$
- C. $\frac{b^2 - a^2}{b^2 + a^2}$
- D. $\frac{b^2 + a^2}{b^2 - a^2}$

Answer: C

Q.23 HP 16 is related to JT 19 in a certain way. In the same way, CK 22 is related to EO 25. To which of the given options is MU 27 related, following the same logic?

- A. QV 29
- B. OY 30



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

C. QZ 29

D. OV 30

Answer: B

Q.24 $2 - [3 - \{6 - (5 - 4 - 3 + 10)\}] = ?$

A. 4

B. 2

C. 1

D. -3

Answer: D

Q.25 A tent is cylindrical upto a height of 6 m and conical above it. The diameter of the base is 90 m and the height of the conical part is 28 m. What is the area (in m²) of canvas used in making it?

A. 2905π

B. 2895π

C. 2940π

D. 2925π

Answer: D

Q.26 Which of the following novels won the 2025 Pulitzer Prize for Fiction?

A. Every Living Thing

B. Native Nations

C. James

D. Feeding Ghosts

Answer: C

Q.27 Who was the architect of the ancient city "Rajgriha"?

- A. Jivaka
- B. Mahagovinda
- C. Udayin
- D. Shilvant

Answer: B

Q.28 Which Article of the Indian Constitution empowers Parliament to make provisions with respect to elections to the Legislature of a State?

- A. Article 327
- B. Article 324
- C. Article 356
- D. Article 280

Answer: A

Q.29 Who succeeded Bindusara as the ruler of the Maurya Empire around 268 BC?

- A. Dasaratha
- B. Ashoka
- C. Brihadratha
- D. Samprati

Answer: B

Q.30 Seven boxes, B, D, E, P, S, T and W, are kept one over the other but not necessarily in the same order. Only E is kept above D. Only P is kept between D and B. Only W is kept below T. How many boxes are kept between S and W?

- A. One
- B. Four
- C. Three



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

D. Two

Answer: A

Q.31 The arithmetic mean of 25 real numbers is 110. If 10 numbers are increased by $12\frac{1}{2}$ each, another 10 numbers are increased by 15 each and the remaining 5 numbers are unaltered, then the new value of the arithmetic mean is:

A. 125

B. 121

C. 120

D. 112

Answer: B

Q.32 A dealer purchased a washing machine for 15,700. He allows a discount of 16% on its marked price and still makes a profit of 20%. Find the marked price (nearest in) of the washing machine.

A. 22,249

B. 22,942

C. ₹22,492

D. 22,429

Answer: D

Q.33 Evaluate the given expression: $(-18) + 6 \div 3 + 5$

A. -1

B. 1

C. -11

D. 11

Answer: C

Q.34 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

$$48 \div 16 + 36 \div 6 - 53 = ?$$

- A. 770
- B. 790
- C. 780
- D. 760

Answer: D

Q.35 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$168 \times 7 - 66 + 5 \div 9 = ?$$

- A. 45
- B. 49
- C. 42
- D. 47

Answer: A

Q.36 Which smallest number should be added to 25553 so that the sum is completely divisible by 38?

- A. 21
- B. 22
- C. 23
- D. 18

Answer: A

Q.37 Rigveda consists of a collection of:

- A. 1028 hymns
- B. 4023 hymns
- C. 2028 hymns



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

D. 3028 hymns

Answer: A

Q.38 The ratio of the present ages of X and Y is 3 : 4. Five years ago, the ratio of their ages was 5 : 7. What is the present age of Y?

A. 60 years

B. 50 years

C. 30 years

D. 40 years

Answer: D

Q.39 If α and β are the roots of the equation $x^2 - 11x + 24 = 0$, then what is the value of $(\alpha^2 + \beta^2)$?

A. 64

B. 75

C. 80

D. 73

Answer: D

Q.40 Refer to the following number series: (Left) 728673859624528786364951243 (Right). How many such odd digits are there, each of which is immediately preceded by an odd digit and also immediately followed by an odd digit?

A. More than three

B. One

C. Three

D. Two

Answer: B



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.41 In August 2025, which test marked the successful end-to-end demonstration of the parachute-based deceleration system for the Gaganyaan crew module by ISRO?

- A. Integrated Air Drop Test (IADT-01)
- B. Crew Escape System Test (CES-01)
- C. Crew Module Landing Test (CMLT-03)
- D. Pad Abort Test (PAT-02)

Answer: A

Q.42 Raju and Raman can complete a piece of work in 12 days and 16 days, respectively. If they work on alternate days, starting with Raju, in how many days will the work be completed?

- A. $13\frac{2}{3}$ days
- B. $13\frac{1}{3}$ days
- C. $14\frac{1}{3}$ days
- D. $14\frac{2}{3}$ days

Answer: A

Q.43 In a certain code language, 'BITE' is coded as '3712' and 'TIDE' is coded as '1207'. What is the code for 'D' in that language?

- A. 3
- B. 0
- C. 7
- D. 2

Answer: B

Q.44 Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which letter-cluster DOES NOT belong to that group?

- A. PVU



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

B. ELK

C. LRQ

D. MSR

Answer: B

Q.45 Akshay starts from Point A and drives 21 km towards the east. He then takes a left turn, drives 11 km, then turns left and drives 25 km. He then takes a left turn and drives 16 km. He takes a final left turn, drives 4 km, and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again?

A. 11 km towards south

B. 5 km towards north

C. 21 km towards west

D. 5 km towards east

Answer: B

Q.46 Seven people, A, B, C, D, E, F and G, are sitting in a row, facing north. Only two people sit to the right of F. Only three people sit between F and A. Both E and C are immediate neighbours of G. D sits immediately to the left of B. C is not an immediate neighbour of A. How many people sit between D and E?

A. 2

B. 3

C. 4

D. 1

Answer: B

Q.47 Match the Articles with their corresponding descriptions:

1. Article 53 — a. Office of the Vice President
2. Article 63 — b. Executive power of President
3. Article 356 — d. State Emergency
4. Article 76 — c. Office of the Attorney General



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

5. Article 352 — e. Internal Emergency
- A. 1-b, 2-a, 3-d, 4-c, 5-e
 - B. 1-a, 2-b, 3-e, 4-c, 5-d
 - C. 1-b, 2-a, 3-d, 4-e, 5-c
 - D. 1-a, 2-c, 3-d, 4-b, 5-c

Answer: A

Q.48 In a certain code language, 'van oak canoe' is coded as 'cs vd zb' and 'canoe jet wheat' is coded as 'vc cs uw'. How is 'canoe' coded in that language?

- A. vc
- B. zb
- C. cs
- D. vd

Answer: C

Q.49 Five people A, B, C, D and E are sitting in a row facing towards north. Only 2 people are sitting between A and D. B is sitting at the third position from extreme left of the row. B is sitting immediate right to A. B is sitting immediate left to E. Exactly how many people are sitting in between E and A?

- A. One
- B. Three
- C. None
- D. Two

Answer: A

Q.50 51 people are standing in a row facing north. Rohit is 19th from the left end while Anupam is 12th from the right end. How many people are there between Rohit and Anupam?

- A. 17
- B. 18
- C. 19



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

D. 20

Answer: D

Q.51 The process of a solid, like dry ice, changing directly into a gas without first becoming a liquid is called:

- A. Evaporation
- B. Condensation
- C. Melting
- D. Sublimation

Answer: D

Q.52 Pradhan Mantri Gram Sadak Yojana (PMGSY) was launched in which year?

- A. 1998
- B. 2000
- C. 2005
- D. 2015

Answer: B

Q.53 An amount of 440 is divided among three persons in the ratio of 7 : 17 : 16. The difference between the largest and the smallest shares (in) in the distribution is:

- A. 110
- B. 84
- C. 114
- D. 127

Answer: A

Q.54 Which of the following best protects sensitive data stored in RAM from unauthorized access during system sleep or hibernation?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

- A. Disk Defragmentation
- B. BitLocker Drive Encryption
- C. Regular BIOS update
- D. Enabling Firewall

Answer: B

Q.55 Which key combination is commonly used to paste copied text?

- A. Ctrl + C
- B. Ctrl + X
- C. Ctrl + V
- D. Ctrl + Z

Answer: C

Q.56 In a certain code language, 'A + B' means 'A is the mother of B', 'A - B' means 'A is the sister of B', 'A x B' means 'A is the son of B' and 'A ÷ B' means 'A is the brother of B'. If 'D + E - F ÷ G x K', then how is D related to K?

- A. Daughter
- B. Mother
- C. Sister
- D. Wife

Answer: D

Q.57 What is the theme for the 16th National Voters' Day celebrated in 2026?

- A. Making Elections Inclusive, Accessible and Participative
- B. Nothing Like Voting, I Vote for Sure
- C. My India, My Vote
- D. Electoral Literacy for Stronger Democracy



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Answer: C

Q.58 If $36 : y :: y : 9$, find the positive value of y .

- A. 18
- B. 24
- C. 13
- D. 22

Answer: A

Q.59 In a certain code language, P+Q means 'P is the husband of Q', P#Q means 'P is the brother of Q', P & Q means 'P is the mother of Q' and P%Q means 'P is the sister of Q'. How is S related to M if 'S#D+V&I%M'?

- A. Wife's father
- B. Father's mother
- C. Father's father
- D. Father's brother

Answer: D

Q.60 The average speed of a car travelling at 70 km/hr for 1 hour and 'p' km/hr for 1.5 hours is 58 km/hr. Find the value of p.

- A. 70
- B. 62.5
- C. 67.5
- D. 50

Answer: D

Q.61 Seven boxes M, N, O, P, Q, R and S are kept one over the other but not necessarily in the same order. Only three boxes are kept below N. Only two boxes are kept between N and P. Only Q is kept above O. S is kept at some place below R and at some place above M. Which box is kept at second position from the bottom?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

- A. M
- B. O
- C. S
- D. P

Answer: A

Q.62 The 'Padhe Bharat Badhe Bharat' (PBBB) initiative, launched as a sub-programme of the Sarva Shiksha Abhiyan, primarily focuses on which of the following educational aspects?

- A. High school vocational training and skill development
- B. Early grade reading, writing, and mathematics
- C. Digital literacy for senior secondary students
- D. Providing free laptops to college students

Answer: B

Q.63 Pipe A can fill a tank in 20 hours, pipe B can fill the same tank in 25 hours and pipe C can fill the same tank in 10 hours. The time taken by them to fill the same tank if they operate together is:

- A. $2\frac{5}{19}$ hours
- B. $5\frac{5}{19}$ hours
- C. $11\frac{5}{19}$ hours
- D. $3\frac{5}{19}$ hours

Answer: B

Q.64 The Santhal Rebellion (1855-56) took place in which region?

- A. Chhota Nagpur Plateau
- B. Rajmahal Hills
- C. Dooars region
- D. Bhagalpur hills



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Answer: B

Q.65 Which one of the following is a cold ocean current?

- A. Gulf Stream
- B. Kuroshio
- C. Labrador
- D. Brazil

Answer: C

Q.66 How many pairs of positive integers p, q exist such that the HCF of p, q is 37 and the sum of p and q is 1961?

- A. 54
- B. 26
- C. 53
- D. 28

Answer: B

Q.67 Which author was recognized for their work in 'Literary Criticism' in the Tamil language for 2025?

- A. Sa. Tamilselvan
- B. Ali Shaida
- C. Khajur Singh Thakur
- D. Haobam Nalini

Answer: A

Q.68 Which Article of the Indian Constitution permits the State to make special provisions for women and children?

- A. Article 21(5)
- B. Article 19



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

C. Article 15(3)

D. Article 14

Answer: C

Q.69 ABC and XYZ are two congruent triangles with $\angle A : \angle B : \angle C = 2 : 4 : 4$. Find $\angle X + \angle Z$.

A. 72°

B. 90°

C. 108°

D. 144°

Answer: C

Q.70 DRDO signed a Memorandum of Understanding (MoU) with which institution in December 2025 to strengthen defence and internal security collaboration?

A. Indian Institute of Technology Delhi

B. National Defence College

C. Rashtriya Raksha University

D. Jawaharlal Nehru University

Answer: C

Q.71 Which of the following food items is classified as 'Saatvik' according to traditional Indian dietary principles and Yoga?

A. Red rice, honey, and seasonal fruits

B. Fried meat and fermented beverages

C. Excessive red chili and black pepper

D. Stale food and canned juices

Answer: A

Q.72 Which of the following places is known for copper mines in India?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

- A. Khetri
- B. Kudremukh
- C. Kolar
- D. Ratnagiri

Answer: A

Q.73 Which country will host the 2025 FIFA Club World Cup, featuring the top football clubs from around the world?

- A. Spain
- B. Qatar
- C. United States
- D. Saudi Arabia

Answer: C

Q.74 What is the mean of the following distribution?

Marks: 14, 26, 44, 61, 84

No. of Students: 91, 78, 95, 36, 98

- A. 45
- B. 46
- C. 54
- D. 69

Answer: A

Q.75 The average age of 34 boys in a class is 12 years. If the age of teacher is also included, the average age increases by 1 year. What is the age of the teacher?

- A. 45
- B. 42



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

C. 44

D. 47

Answer: D

Q.76 During which of the following dynasties was the Kailasa Temple at Ellora built?

A. Pallavas

B. Cholas

C. Rashtrakutas

D. Chalukyas

Answer: C

Q.77 Schedule 1 of The Occupational Safety, Health and Working Conditions Code, 2020 primarily deals with:

A. List of hazardous industries and operations requiring special safety measures

B. Minimum wages and allowances for workers

C. Provisions related to industrial relations and dispute resolution

D. Social security benefits for unorganized workers

Answer: A

Q.78 Under which of the following laws are the conditions, health, and safety standards for working in night shifts in India primarily modernized and governed (including provisions for all establishments and specific consent for women)?

A. The Factories Act, 1948

B. The Occupational Safety, Health and Working Conditions Code, 2020

C. The Industrial Relations Code, 2020

D. The Code on Social Security, 2020

Answer: B



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.79 If 'A' stands for ' \div ', 'B' stands for ' \times ', 'C' stands for ' $+$ ' and 'D' stands for ' $-$ ', what will come in place of the question mark (?) in the following equation?

$$16 \text{ C } 24 \text{ A } 6 \text{ B } 28 \text{ D } 32 = ?$$

- A. 58
- B. 87
- C. 96
- D. 98

Answer: C

Q.80 The radius of a sphere and the base radius of cone both are equal to $3\sqrt{2}$ cm. If the surface area of the sphere is the same as the total surface area of the right circular cone, then what is the height of the cone?

- A. 8 cm
- B. $9\sqrt{2}$ cm
- C. 12 cm
- D. $8\sqrt{2}$ cm

Answer: C

Q.81 If a sum of 8,20,000 is invested for a year at 6% per annum compounded half yearly, then find the compound interest.

- A. 50,028
- B. 49,938
- C. 49,685
- D. 48,444

Answer: B

Q.82 The Municipal Corporations are generally created for the administration of:

- A. medium cities
- B. metropolitan cities
- C. big towns
- D. all the cities

Answer: B

Q.83 Seven boxes, A, B, C, D, E, F and G, are kept one over the other, but not necessarily in the same order. A is kept second from the bottom. Only three boxes are kept between A and D. B is kept at one of the positions below A. Only E is kept between D and G. F is kept at one of the positions above D. How many boxes are kept below C?

- A. Two
- B. None
- C. Three
- D. One

Answer: A

Q.84 In which year Tamil language was declared as a classical language?

- A. 2005
- B. 2002
- C. 2003
- D. 2004

Answer: D

Q.85 If 1 is added to each odd digit and 1 is subtracted from each even digit in the number 632517, what will be the sum of the greatest and smallest digits in the new number thus formed?

- A. 8
- B. 10
- C. 7



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

D. 9

Answer: D

Q.86 Madhur ranked 58th from top and 6th from bottom. How many students are there?

A. 61

B. 64

C. 63

D. 62

Answer: C

Q.87 Two trains, each 230 meters long, are running parallel to each other in the same direction. The speed of the faster train is 102 km/h and the speed of the slower train is 66 km/h. How long will it take for the faster train to completely pass the slower train?

A. 56 seconds

B. 42 seconds

C. 46 seconds

D. 36 seconds

Answer: C

Q.88 If the length, breadth and height of a room are 10.5 m, 8.5 m and 11 m, respectively, then what is the area (in m^2) of the four walls of the room?

A. 414

B. 418

C. 416

D. 412

Answer: B



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.89 Which of the following organisations is primarily responsible for the fabrication and supply of the metallic hardware and structural modules (such as the Crew Module and Service Module) for India's Gaganyaan mission?

- A. Defence Research and Development Organisation (DRDO)
- B. Indian Space Research Organisation (ISRO)
- C. Hindustan Aeronautics Limited (HAL)
- D. Bharat Electronics Limited (BEL)

Answer: C

Q.90 In the given figure, AB and CD are parallel lines intersected by a transversal PQ at L and M, respectively. If $\angle CMQ = 48^\circ$, then $\angle PLA$ is:

- A. 110°
- B. 132°
- C. 125°
- D. 120°

Answer: B

Q.91 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.

CAKE — ACKE — EKAC

KING — IKNG — GNIK

- A. ROAD — ORAD — OADR
- B. POST — OPST — TSOP
- C. MUTE — UMTE — EUTM
- D. KEYS — KYES — SYEK

Answer: B



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Q.92 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: 1. No student is a teacher. 2. No student is a carpenter.

Conclusion: I. Some teachers are carpenters. II. Some students are teachers.

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

Answer: A

Q.93 With which of the following states Raut Nacha dance is associated?

- A. Chhattisgarh
- B. Assam
- C. Arunachal Pradesh
- D. Bihar

Answer: A

Q.94 A dishonest vendor claims that he is selling goods at their cost price. But he is weighing 725 grams for 1000 grams. What is his profit percentage (rounded off to 2 decimal places)?

- A. 40.58
- B. 38.02
- C. 39.3
- D. 37.93

Answer: D

Q.95 Two successive discounts of 15% and $x\%$ on the sale of an item is equivalent to a single discount of 23.5%. What is the value of $x\%$?



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

- A. 11%
- B. 12%
- C. 10%
- D. 9%

Answer: C

Q.96 The Battle of Wandiwash was fought between:

- A. The English and the French
- B. The English and the Marathas
- C. The English and the Nawab of Carnatic
- D. The English and Hyder Ali

Answer: A

Q.97 Fill in the blanks: Under Article 249, the Rajya Sabha can empower Parliament to legislate on subjects in the _____ List.

- A. State
- B. Union
- C. Concurrent
- D. Residuary

Answer: A

Q.98 A man sold an article for 390 by first giving a $d\%$ discount on its marked price, and then another discount having the same nominal value (in). If the marked price of the article is 3900, then what is the value of d ?

- A. 45
- B. 50
- C. 48
- D. 41



Join Whatsapp

www.freejobalert.com
Free Job Alert
.com



Download App

Answer: A

Q.99 Which Mountain range in Nepal is a continuation of the Mussoorie Range?

- A. Mahabharat Lekh
- B. Rajmahal Hills
- C. Siwaliks
- D. Karakoram

Answer: A

Q.100 The national initiative 'Padhe Bharat Badhe Bharat' (PBBB), launched in 2014, was designed as a sub-programme of which of the following to improve foundational learning?

- A. Rashtriya Madhyamik Shiksha Abhiyan (RMSA)
- B. Sarva Shiksha Abhiyan (SSA)
- C. Mid-Day Meal Scheme
- D. Saakshar Bharat Mission

Answer: B