रेल भर्ती बोर्ड / **RAILWAY RECRUITMENT BOARDS**

सी ई एन ०१/२०१९ - एन टी पी सी - **CEN 01/2019 - NTPC**

Participant ID	
Participant Name	
Test Center Name	iON Digital Zone iDZ5 Patliputra
Test Date	03/02/2021
Test Time	10:30 AM - 12:00 PM
Subject	NTPC

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

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 : **NTPC**

Q.1 In an examination, 80% students passed in Physics, 70% students passed in Chemistry while 15% students failed in both the subjects. If 325 students passed in both the subjects, find the total number of students who appeared in the examination.

Ans
✗ 1. 450
✗ 2. 550
✔ 3. 500
✗ 4. 200

Question ID : **9489115057**
Option 1 ID : **94891120228**
Option 2 ID : **94891120226**
Option 3 ID : **94891120225**
Option 4 ID : **94891120227**
Status : **Answered**
Chosen Option : **3**

Q.2 Who among the following was the first Indian Governor of the Reserve Bank of India?

Ans ✗ 1. Manmohan Singh

✗ 2. IG Patel

✓ 3. CD Deshmukh

✗ 4. Raghuram Rajan

Question ID : **9489115739**
Option 1 ID : **94891122953**
Option 2 ID : **94891122954**
Option 3 ID : **94891122955**
Option 4 ID : **94891122956**
Status : **Answered**
Chosen Option : **3**

Q.3 Name the state where India's longest (300 m) single-lane steel cable suspension bridge was inaugurated over river Siang.

Ans ✓ 1. Arunachal Pradesh

✗ 2. Manipur

✗ 3. Assam

✗ 4. Mizoram

Question ID : **9489115741**
Option 1 ID : **94891122964**
Option 2 ID : **94891122961**
Option 3 ID : **94891122962**
Option 4 ID : **94891122963**
Status : **Answered**
Chosen Option : **1**

Q.4 The World Bank has tied up with which bank to enable secondary bond trading recorded on Blockchain?

Ans ✓ 1. Commonwealth Bank of Australia

✗ 2. Bank of Melbourne

✗ 3. Royal Bank of Canada

✗ 4. CIM Bank

Question ID : **9489115726**
Option 1 ID : **94891122903**
Option 2 ID : **94891122904**
Option 3 ID : **94891122901**
Option 4 ID : **94891122902**
Status : **Not Answered**
Chosen Option : **--**

Q.5 If the length, breadth and height of a room are 15 m, 20 m, and 30 m respectively, then what will be the area of four walls of the room?

Ans
✗ 1. 1800 m^2

✗ 2. 2400 m^2

✔ 3. 2100 m^2

✗ 4. 2800 m^2

Question ID : **9489115065**
Option 1 ID : **94891120257**
Option 2 ID : **94891120259**
Option 3 ID : **94891120258**
Option 4 ID : **94891120260**
Status : **Answered**
Chosen Option : **3**

Q.6 Who among the following has been appointed as the Force Commander of UN Mission in South Sudan in 2019?

Ans
✗ 1. Surender Singh

✗ 2. Gurupal Singh Sanga

✗ 3. Abhay Krishna

✔ 4. Shailesh Tinaikar

Question ID : **9489115735**
Option 1 ID : **94891122938**
Option 2 ID : **94891122940**
Option 3 ID : **94891122937**
Option 4 ID : **94891122939**
Status : **Not Answered**
Chosen Option : **--**

Q.7 The number 93248x6 is divisible by 11. The digit x is equal to:

Ans
✗ 1. 5

✗ 2. 8

✗ 3. 2

✔ 4. 7

Question ID : **9489115045**
Option 1 ID : **94891120177**
Option 2 ID : **94891120180**
Option 3 ID : **94891120178**
Option 4 ID : **94891120179**
Status : **Answered**
Chosen Option : **4**

Q.8 Who won the Rabindranath Tagore Literary Prize 2019 for Literature?

Ans ✗ 1. Swapan Saha

✗ 2. N K Salil

✔ 3. Rana Dasgupta

✗ 4. Manoj Michigan

Question ID : **9489115710**
Option 1 ID : **94891122840**
Option 2 ID : **94891122838**
Option 3 ID : **94891122837**
Option 4 ID : **94891122839**
Status : **Not Answered**
Chosen Option : **--**

Q.9 1200 apples were distributed among a group of boys. Each boy got thrice many of the apples as the number of boys in that group. The number of boys in the group was:

Ans ✔ 1. 20

✗ 2. 15

✗ 3. 25

✗ 4. 40

Question ID : **9489115044**
Option 1 ID : **94891120175**
Option 2 ID : **94891120173**
Option 3 ID : **94891120174**
Option 4 ID : **94891120176**
Status : **Answered**
Chosen Option : **1**

Q.10 If PUNJAB is coded as OSKKCE, then how will PRAYAG be coded?

Ans ✗ 1. POXJCZ

✗ 2. OPXJCZ

✗ 3. POXZCJ

✔ 4. OPXZCJ

Question ID : **9489115477**
Option 1 ID : **94891121907**
Option 2 ID : **94891121908**
Option 3 ID : **94891121906**
Option 4 ID : **94891121905**
Status : **Answered**
Chosen Option : **4**

Q.11 What is the full form of NASSCOM?

Ans ✗ 1.

NATIONAL AGENCIES OF SERVICES AND SOFTWARE AND COMPANIES

✓ 2.

NATIONAL ASSOCIATION OF SOFTWARE AND SERVICES COMPANIES

✗ 3.

NATIONAL ASSOCIATION OF SERVICES AND SOFTWARE AND COMPANIES

✗ 4.

NATIONAL AFFILIATION OF SOFTWARE AND SERVICES COMPANIES

Question ID : **9489115737**
Option 1 ID : **94891122946**
Option 2 ID : **94891122947**
Option 3 ID : **94891122945**
Option 4 ID : **94891122948**
Status : **Answered**
Chosen Option : **2**

Q.12 Who was the founder of the News Paper Bengal Gazette (1780- India's first News Paper)?

Ans ✗ 1. B.G. Tilak

✗ 2. Annie Besant

✗ 3. G.K. Gokhale

✓ 4. J.K. Hicky

Question ID : **9489115717**
Option 1 ID : **94891122866**
Option 2 ID : **94891122868**
Option 3 ID : **94891122867**
Option 4 ID : **94891122865**
Status : **Answered**
Chosen Option : **4**

Q.13 Which of the following State has announced to enact legislation for the 'right to water' to ensure availability of minimum 55 litres water in a day per person?

Ans ✗ 1. Tamil Nadu

✗ 2. Odisha

✓ 3. Madhya Pradesh

✗ 4. Haryana

Question ID : **9489115705**
Option 1 ID : **94891122817**
Option 2 ID : **94891122820**
Option 3 ID : **94891122819**
Option 4 ID : **94891122818**
Status : **Not Answered**
Chosen Option : **--**

Q.14 If cot3θcot6θ = 1, then the value of tan15θ will be:

Ans

✗ 1. $-\sqrt{3}$

✗ 2. 0

✔ 3. $-\dfrac{1}{\sqrt{3}}$

✗ 4. $3\sqrt{3}$

Question ID : **9489115066**
Option 1 ID : **94891120263**
Option 2 ID : **94891120264**
Option 3 ID : **94891120261**
Option 4 ID : **94891120262**
Status : **Not Answered**
Chosen Option : **--**

Q.15 If the proposition 'All men are rich' is false, then which of the following propositions can be claimed certainly to be true?

Ans

✔ 1. Some men are not rich.

✗ 2. No rich person is a man.

✗ 3. No man is rich.

✗ 4. Some men are rich.

Question ID : **9489115482**
Option 1 ID : **94891121926**
Option 2 ID : **94891121928**
Option 3 ID : **94891121927**
Option 4 ID : **94891121925**
Status : **Answered**
Chosen Option : **1**

Q.16 Select the option that is related to the third term in the same way as the second term is related to the first term.

Uttar Pradesh : Lucknow :: Madhya Pradesh : ?

Ans

✔ 1. Bhopal

✗ 2. Gwalior

✗ 3. Indore

✗ 4. Jabalpur

Question ID : **9489115494**
Option 1 ID : **94891121974**
Option 2 ID : **94891121976**
Option 3 ID : **94891121975**
Option 4 ID : **94891121973**
Status : **Answered**
Chosen Option : **1**

Q.17 If an article is sold at 150% profit, then the ratio of its cost price to its selling price will be:

Ans
✔ 1. 2 : 5
✘ 2. 1 : 3
✘ 3. 1 : 1
✘ 4. 2 : 3

Question ID : **9489115055**
Option 1 ID : **94891120217**
Option 2 ID : **94891120218**
Option 3 ID : **94891120220**
Option 4 ID : **94891120219**
Status : **Answered**
Chosen Option : **1**

Q.18 The ratio of an interior angle to the exterior angle of a regular polygon is 4 : 1. The number of sides of the polygon is:

Ans
✘ 1. 12
✔ 2. 10
✘ 3. 5
✘ 4. 6

Question ID : **9489115070**
Option 1 ID : **94891120280**
Option 2 ID : **94891120279**
Option 3 ID : **94891120277**
Option 4 ID : **94891120278**
Status : **Answered**
Chosen Option : **2**

Q.19 Name the state government that announced its decision to ban production, distribution, advertisement and sale of e-cigarette within its territory in May 2019?

Ans
✘ 1. Madhya Pradesh
✘ 2. Karnataka
✔ 3. Rajasthan
✘ 4. Odisha

Question ID : **9489115727**
Option 1 ID : **94891122906**
Option 2 ID : **94891122907**
Option 3 ID : **94891122908**
Option 4 ID : **94891122905**
Status : **Not Answered**
Chosen Option : **--**

Q.20 The ratio of the present ages of Alok and Anil is 3 : 4. If Alok's age 20 years from now will be 62 years, then what is Anil's present age?

Ans
✗ 1. 60 years
✗ 2. 52 years
✔ 3. 56 years
✗ 4. 64 years

Question ID : **9489115488**
Option 1 ID : **94891121952**
Option 2 ID : **94891121949**
Option 3 ID : **94891121951**
Option 4 ID : **94891121950**
Status : **Answered**
Chosen Option : **3**

Q.21 Select the option that is related to the fourth term in the same way as the first term is related to the second term.

Shirt : Trousers :: ? : Table

Ans
✗ 1. Bed
✔ 2. Chair
✗ 3. Almirah
✗ 4. Furniture

Question ID : **9489115493**
Option 1 ID : **94891121970**
Option 2 ID : **94891121969**
Option 3 ID : **94891121971**
Option 4 ID : **94891121972**
Status : **Answered**
Chosen Option : **2**

Q.22 10 men can complete a task in 18 days. After 6 days, 5 more men join. In how many days the remaining work will be completed?

Ans
✗ 1. 6
✗ 2. 12
✗ 3. 10
✔ 4. 8

Question ID : **9489115062**
Option 1 ID : **94891120245**
Option 2 ID : **94891120246**
Option 3 ID : **94891120248**
Option 4 ID : **94891120247**
Status : **Answered**
Chosen Option : **4**

Q.23 Select the number that can replace the question mark (?) in the following series.

2, 10, 30, 68, ?, 222

Ans
- ✗ 1. 103
- ✗ 2. 120
- ✓ 3. 130
- ✗ 4. 110

Question ID : **9489115475**
Option 1 ID : **94891121900**
Option 2 ID : **94891121899**
Option 3 ID : **94891121898**
Option 4 ID : **94891121897**
Status : **Answered**
Chosen Option : **3**

Q.24 Which of following country has the highest number of operational nuclear reactors currently?

Ans
- ✗ 1. China
- ✗ 2. India
- ✗ 3. France
- ✓ 4. United States

Question ID : **9489115730**
Option 1 ID : **94891122918**
Option 2 ID : **94891122919**
Option 3 ID : **94891122917**
Option 4 ID : **94891122920**
Status : **Answered**
Chosen Option : **1**

Q.25 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd one.

Ans
- ✗ 1. OQS
- ✗ 2. JLN
- ✗ 3. UWY
- ✓ 4. ADG

Question ID : **9489115495**
Option 1 ID : **94891121979**
Option 2 ID : **94891121978**
Option 3 ID : **94891121980**
Option 4 ID : **94891121977**
Status : **Answered**
Chosen Option : **4**

Q.26 Which of the following is the traditional theatre of Kerala where eight plays are performed in eight days?

Ans
- ✗ 1. Therukoothu
- ✗ 2. Yakshagana
- ✔ 3. Krishnanattam
- ✗ 4. Maach

Question ID : **9489115709**
Option 1 ID : **94891122834**
Option 2 ID : **94891122836**
Option 3 ID : **94891122835**
Option 4 ID : **94891122833**
Status : **Not Answered**
Chosen Option : **--**

Q.27 Name the scientist who proposed that electrons are embedded in a positive sphere.

Ans
- ✔ 1. J.J.Thomson
- ✗ 2. Neils Bohr
- ✗ 3. E. Rutherford
- ✗ 4. Camillo Golgi

Question ID : **9489115713**
Option 1 ID : **94891122852**
Option 2 ID : **94891122849**
Option 3 ID : **94891122850**
Option 4 ID : **94891122851**
Status : **Answered**
Chosen Option : **1**

Q.28 From the following, name the region located in the western coast.

Ans
- ✗ 1. The Assam Region
- ✗ 2. Indus Plain Region
- ✗ 3. The Corromondal coast Region
- ✔ 4. The Malabar Region

Question ID : **9489115723**
Option 1 ID : **94891122889**
Option 2 ID : **94891122890**
Option 3 ID : **94891122891**
Option 4 ID : **94891122892**
Status : **Answered**
Chosen Option : **4**

Q.29 The perimeter of an equilateral triangle is 36 m and the length of its altitude is 6 m. The area of the triangle is:

Ans
✔ 1. 36 m^2
✘ 2. 18 m^2
✘ 3. 24 m^2
✘ 4. 12 m^2

Question ID : **9489115072**
Option 1 ID : **94891120287**
Option 2 ID : **94891120288**
Option 3 ID : **94891120286**
Option 4 ID : **94891120285**
Status : **Marked For Review**
Chosen Option : **1**

Q.30 What is the LCM of 22, 24, 48 and 16

Ans
✘ 1. 48
✘ 2. 176
✔ 3. 528
✘ 4. 64

Question ID : **9489115049**
Option 1 ID : **94891120195**
Option 2 ID : **94891120194**
Option 3 ID : **94891120196**
Option 4 ID : **94891120193**
Status : **Answered**
Chosen Option : **3**

Q.31 Name the geostationary communication satellite launched by ISRO on board GSLV launched vehicle and especially designed for the Indian Air Force to enhance its communication capabilities.

Ans
✘ 1. GSAT-8B
✔ 2. GSAT-7A
✘ 3. GSAT-7B
✘ 4. GSAT-6B

Question ID : **9489115732**
Option 1 ID : **94891122927**
Option 2 ID : **94891122926**
Option 3 ID : **94891122925**
Option 4 ID : **94891122928**
Status : **Not Answered**
Chosen Option : **--**

Q.32 Which is the outermost covering of the cell that separates the contents of the cell from its external environment?

Ans

✗ 1. Smooth muscle cell

✗ 2. Nerve cell

✔ 3. Plasma membrane

✗ 4. Organelles

Question ID : **9489115712**
Option 1 ID : **94891122846**
Option 2 ID : **94891122848**
Option 3 ID : **94891122847**
Option 4 ID : **94891122845**
Status : **Answered**
Chosen Option : **3**

Q.33 15 persons can fill 35 boxes in 7 days. How many persons are required to fill 65 boxes in 5 days?

Ans

✗ 1. 33

✗ 2. 36

✗ 3. 49

✔ 4. 39

Question ID : **9489115063**
Option 1 ID : **94891120251**
Option 2 ID : **94891120252**
Option 3 ID : **94891120250**
Option 4 ID : **94891120249**
Status : **Answered**
Chosen Option : **4**

Q.34 'Operation Vijay' is associated with which of the following wars?

Ans

✗ 1. Indo-Pakistan War 1947

✔ 2. Kargil War-1999

✗ 3. Indo-Pakistan War 1965

✗ 4. Indo-Pakistan War-1971

Question ID : **9489115743**
Option 1 ID : **94891122970**
Option 2 ID : **94891122971**
Option 3 ID : **94891122969**
Option 4 ID : **94891122972**
Status : **Answered**
Chosen Option : **2**

Q.35 Heavy Water is so called because:

Ans   ✗ 1. it is used in nuclear reactors.

   ✗ 2.
it is used by the heavy industries such as steel, chemicals etc.

   ✗ 3. its density is three times that of normal water.

   ✓ 4.
it uses Deuterium, a heavier isotope of hydrogen, rather than Protium.

Question ID : **9489115716**
Option 1 ID : **94891122862**
Option 2 ID : **94891122863**
Option 3 ID : **94891122861**
Option 4 ID : **94891122864**
Status : **Answered**
Chosen Option : **4**

Q.36 _____ is a high-level programming language for scientific and mathematical use.

Ans   ✗ 1. EDP

   ✓ 2. FORTRAN

   ✗ 3. COBOL

   ✗ 4. RFID

Question ID : **9489115738**
Option 1 ID : **94891122951**
Option 2 ID : **94891122952**
Option 3 ID : **94891122950**
Option 4 ID : **94891122949**
Status : **Not Answered**
Chosen Option : **--**

Q.37 Select the term that can replace the question mark (?) in the following series.

AC, CF, EJ, GO, ?

Ans   ✓ 1. IU

   ✗ 2. JV

   ✗ 3. IV

   ✗ 4. JU

Question ID : **9489115474**
Option 1 ID : **94891121893**
Option 2 ID : **94891121895**
Option 3 ID : **94891121894**
Option 4 ID : **94891121896**
Status : **Answered**
Chosen Option : **1**

Q.38 The difference between the simple interest recovered from two different sources on ₹1,200 for 3 years is ₹10.80. The difference between their rates of interest is:

Ans ✗ 1. 0.03%

✗ 2. 0.6%

✔ 3. 0.3%

✗ 4. 1%

Question ID : **9489115056**
Option 1 ID : **94891120223**
Option 2 ID : **94891120222**
Option 3 ID : **94891120221**
Option 4 ID : **94891120224**
Status : **Answered**
Chosen Option : **3**

Q.39 Find the least common multiple of the numbers 36, 72 and 144.

Ans ✗ 1. 108

✔ 2. 144

✗ 3. 220

✗ 4. 110

Question ID : **9489115052**
Option 1 ID : **94891120207**
Option 2 ID : **94891120208**
Option 3 ID : **94891120206**
Option 4 ID : **94891120205**
Status : **Answered**
Chosen Option : **2**

Q.40 Which of the following lakes is the largest fresh water lake in north-east India?

Ans ✗ 1. Dal Lake

✗ 2. Kolleru Lake

✔ 3. Loktak lake

✗ 4. Pulicat lake

Question ID : **9489115724**
Option 1 ID : **94891122896**
Option 2 ID : **94891122895**
Option 3 ID : **94891122894**
Option 4 ID : **94891122893**
Status : **Answered**
Chosen Option : **3**

Q.41 Who among the following was known as the 'extremist leader' during the Freedom Movement of India?

Ans
- ✗ 1. Gopal Krishna Gokhale
- ✗ 2. WC Bannerji
- ✔ 3. Bal Gangadhar Tilak
- ✗ 4. Suredera Nath Bannerji

Question ID : **9489115719**
Option 1 ID : **94891122875**
Option 2 ID : **94891122874**
Option 3 ID : **94891122876**
Option 4 ID : **94891122873**
Status : **Answered**
Chosen Option : **3**

Q.42 If APPLE is coded as 25563 and RUNG is coded 7148, then PURPLE will be coded as:

Ans
- ✗ 1. 617563
- ✗ 2. 617553
- ✔ 3. 517563
- ✗ 4. 517653

Question ID : **9489115484**
Option 1 ID : **94891121936**
Option 2 ID : **94891121935**
Option 3 ID : **94891121934**
Option 4 ID : **94891121933**
Status : **Answered**
Chosen Option : **3**

Q.43 If the diagonals of two squares are in the ratio of 3 : 5, then their areas will be in the ratio of:

Ans
- ✔ 1. 9 : 25
- ✗ 2. 13 : 25
- ✗ 3. 2 : 5
- ✗ 4. 15 : 25

Question ID : **9489115067**
Option 1 ID : **94891120267**
Option 2 ID : **94891120265**
Option 3 ID : **94891120266**
Option 4 ID : **94891120268**
Status : **Answered**
Chosen Option : **1**

Q.44 Which of the following states holds India's highest graphite reserves according to the Geological Survey of India?

Ans ✔ 1. Arunachal Pradesh

✘ 2. Manipur

✘ 3. Andhra Pradesh

✘ 4. Odisha

Question ID : **9489115725**
Option 1 ID : **94891122897**
Option 2 ID : **94891122898**
Option 3 ID : **94891122899**
Option 4 ID : **94891122900**
Status : **Not Answered**
Chosen Option : **--**

Q.45 In a division sum, the divisor is 2 times the quotient and 6 times the remainder. If the remainder is 8, find out the value of the dividend.

Ans ✔ 1. 1160

✘ 2. 408

✘ 3. 240

✘ 4. 840

Question ID : **9489115051**
Option 1 ID : **94891120201**
Option 2 ID : **94891120203**
Option 3 ID : **94891120202**
Option 4 ID : **94891120204**
Status : **Answered**
Chosen Option : **1**

Q.46 Who won the 'ICC Male Cricketer of the Decade' award in December 2020?

Ans ✘ 1. M S Dhoni

✘ 2. Rohit Sharma

✘ 3. David Warner

✔ 4. Virat Kohli

Question ID : **9489115707**
Option 1 ID : **94891122825**
Option 2 ID : **94891122826**
Option 3 ID : **94891122827**
Option 4 ID : **94891122828**
Status : **Answered**
Chosen Option : **1**

Q.47 Which of the following beaches has become the first in Asia to get the Blue Flag certification?

Ans
- ✗ 1. Kovalam beach
- ✗ 2. Bega Beach
- ✔ 3. Chandrabhaga beach
- ✗ 4. Marina Beach

Question ID : **9489115742**
Option 1 ID : **94891122967**
Option 2 ID : **94891122968**
Option 3 ID : **94891122966**
Option 4 ID : **94891122965**
Status : **Not Answered**
Chosen Option : **--**

Q.48 In a certain code, ROAR is written as URDU. How will URDU be written in that code?

Ans
- ✗ 1. ROAR
- ✔ 2. XUGX
- ✗ 3. VXDQ
- ✗ 4. VSOV

Question ID : **9489115485**
Option 1 ID : **94891121939**
Option 2 ID : **94891121938**
Option 3 ID : **94891121937**
Option 4 ID : **94891121940**
Status : **Answered**
Chosen Option : **2**

Q.49 What minimum value should be assigned to 'x' so that 2346x45 is exactly divisible by 9?

Ans
- ✗ 1. 2
- ✔ 2. 3
- ✗ 3. 5
- ✗ 4. 9

Question ID : **9489115050**
Option 1 ID : **94891120197**
Option 2 ID : **94891120198**
Option 3 ID : **94891120200**
Option 4 ID : **94891120199**
Status : **Answered**
Chosen Option : **2**

Q.50 What is the amount provided per year to the farmers holding up to 2 hectre under the Pradhan Mantri Kisan Samman Siddhi(PMKSS)?

Ans ✗ 1. 8,000 Rupees

✔ 2. 6,000 Rupees

✗ 3. 4,000 Rupees

✗ 4. 5,000 Rupees

Question ID : **9489115740**
Option 1 ID : **94891122959**
Option 2 ID : **94891122957**
Option 3 ID : **94891122960**
Option 4 ID : **94891122958**
Status : **Answered**
Chosen Option : **2**

Q.51 Two natural numbers are in the ratio of 6 : 8 and their product is 768. The smaller number is:

Ans ✗ 1. 12

✔ 2. 24

✗ 3. 32

✗ 4. 8

Question ID : **9489115059**
Option 1 ID : **94891120236**
Option 2 ID : **94891120233**
Option 3 ID : **94891120234**
Option 4 ID : **94891120235**
Status : **Answered**
Chosen Option : **2**

Q.52 If $x + \frac{1}{x} = 4$, then find the value of $x^2 + \frac{1}{x^2}$

Ans ✗ 1. 16

✔ 2. 14

✗ 3. 12

✗ 4. 18

Question ID : **9489115064**
Option 1 ID : **94891120253**
Option 2 ID : **94891120255**
Option 3 ID : **94891120254**
Option 4 ID : **94891120256**
Status : **Answered**
Chosen Option : **2**

Q.53 The pair of equations $2^{x+y} = 16$ and $64^{x-y} = 2$ has :

Ans

✗ 1. Unique solution $x = \frac{23}{12}, y = \frac{25}{12}$

✗ 2. Infinite solutions

✗ 3. No common solution

✔ 4. Unique solution $x = \frac{25}{12}, y = \frac{23}{12}$

Question ID : **9489115046**
Option 1 ID : **94891120184**
Option 2 ID : **94891120181**
Option 3 ID : **94891120182**
Option 4 ID : **94891120183**
Status : **Answered**
Chosen Option : **3**

Q.54 In 1866, who organised the East India Association in London to discuss the Indian question and to influence British public officials to promote Indian welfare?

Ans

✔ 1. Dadabhai Naoroji

✗ 2. W C Bannerjee

✗ 3. B.G.Tilak

✗ 4. Ananda Mohan Bose

Question ID : **9489115720**
Option 1 ID : **94891122877**
Option 2 ID : **94891122879**
Option 3 ID : **94891122878**
Option 4 ID : **94891122880**
Status : **Answered**
Chosen Option : **1**

Q.55 7 orange trees, 28 apple trees and 42 mangoes trees have to be planted in rows such that each row contains the same number of trees of one variety only. Minimum number of rows in which the trees may be planted is:

Ans

✗ 1. 14

✗ 2. 5

✗ 3. 12

✔ 4. 11

Question ID : **9489115047**
Option 1 ID : **94891120187**
Option 2 ID : **94891120185**
Option 3 ID : **94891120188**
Option 4 ID : **94891120186**
Status : **Answered**
Chosen Option : **4**

Q.56 If $\cos x + \dfrac{1}{\cos x} = 2$ then find the value of $\cos^n x + \dfrac{1}{\cos^n x}$

Ans ✗ 1. 8

✗ 2. 6

✗ 3. 4

✓ 4. 2

Question ID : **9489115069**
Option 1 ID : **94891120275**
Option 2 ID : **94891120276**
Option 3 ID : **94891120273**
Option 4 ID : **94891120274**
Status : **Answered**
Chosen Option : **4**

Q.57 Who was the son of Shakuntala in Kalidasa's drama of Abhijnana Shakuntalam?

Ans ✗ 1. Vikrama

✓ 2. Bharata

✗ 3. Pradyumna

✗ 4. Aniruddha

Question ID : **9489115718**
Option 1 ID : **94891122869**
Option 2 ID : **94891122870**
Option 3 ID : **94891122871**
Option 4 ID : **94891122872**
Status : **Not Answered**
Chosen Option : **--**

Q.58 If one angle of a parallelogram is 48° less than twice the smallest angle, then the measure of the largest angle of the parallelogram will be:

Ans ✓ 1. 104°

✗ 2. 140°

✗ 3. 128°

✗ 4. 120°

Question ID : **9489115071**
Option 1 ID : **94891120281**
Option 2 ID : **94891120282**
Option 3 ID : **94891120284**
Option 4 ID : **94891120283**
Status : **Answered**
Chosen Option : **1**

Q.59 A person invested $\frac{2}{3}$ of his capital at the rate of 6%, $\frac{1}{5}$ at the rate of 10% and the remainder at the rate of 15%. If his annual income is ₹600, the capital will be:

Ans
✗ 1. ₹4,500
✗ 2. ₹5,000
✗ 3. ₹2,500
✔ 4. ₹7,500

Question ID : **9489115058**
Option 1 ID : **94891120232**
Option 2 ID : **94891120229**
Option 3 ID : **94891120231**
Option 4 ID : **94891120230**
Status : **Not Answered**
Chosen Option : **--**

Q.60 Which of the following elements is a versatile element that forms the basis for all living organisms and many of the things we use?

Ans
✗ 1. Curium
✗ 2. Barium
✗ 3. Antimony
✔ 4. Carbon

Question ID : **9489115711**
Option 1 ID : **94891122844**
Option 2 ID : **94891122843**
Option 3 ID : **94891122841**
Option 4 ID : **94891122842**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.61 Avanish is a friend of Harsh. Pointing to an old man, Avanish asked Harsh, "Who is he?" Harsh replied, "His son is my son's paternal uncle." How is the old man related to Harsh?

Ans
✔ 1. Father
✗ 2. Father's Father
✗ 3. Brother
✗ 4. Father's brother

Question ID : **9489115478**
Option 1 ID : **94891121910**
Option 2 ID : **94891121912**
Option 3 ID : **94891121909**
Option 4 ID : **94891121911**
Status : **Answered**
Chosen Option : **1**

Q.62 Which of the following refers to protection of data against accidental or intentional disclosure to unauthorised persons, or unauthorised modification or destruction?

Ans
✗ 1. Database
✗ 2. Data redundancy
✔ 3. Data security
✗ 4. Privacy data

Question ID : **9489115736**
Option 1 ID : **94891122944**
Option 2 ID : **94891122943**
Option 3 ID : **94891122942**
Option 4 ID : **94891122941**
Status : **Answered**
Chosen Option : **3**

Q.63 The LCM of $\sqrt{36}$ and $\sqrt{64}$ is:

Ans
✗ 1. 640
✗ 2. 72
✗ 3. 360
✔ 4. 24

Question ID : **9489115048**
Option 1 ID : **94891120192**
Option 2 ID : **94891120189**
Option 3 ID : **94891120191**
Option 4 ID : **94891120190**
Status : **Answered**
Chosen Option : **4**

Q.64 The heritage town of Orchha has been included in the tentative list of UNESCO world heritage sites. The town is located in which state?

Ans
✗ 1. Tamil Nadu
✗ 2. Rajasthan
✔ 3. Madhya Pradesh
✗ 4. Uttar Pradesh

Question ID : **9489115733**
Option 1 ID : **94891122932**
Option 2 ID : **94891122930**
Option 3 ID : **94891122929**
Option 4 ID : **94891122931**
Status : **Not Answered**
Chosen Option : **--**

Q.65 Seven students A, B, C, D, E, F and H gives a test. No two students get same marks. A gets more marks than B. H gets more marks than A. Only two students get more marks than C. D gets more marks than C and B but D doesn't get the highest marks.

If B did not get the lowest marks, then which of the following sequence of their marks is possible?

Ans ✗ 1. H > D > C > B > E > F > A

✗ 2. F > D > C > E > H > B > A

✔ 3. H > D > C > E > A > B > F

✗ 4. E > C > D > H > A > B > F

Question ID : **9489115503**
Option 1 ID : **94891122010**
Option 2 ID : **94891122009**
Option 3 ID : **94891122011**
Option 4 ID : **94891122012**
Status : **Answered**
Chosen Option : **3**

Q.66 If a selling price of ₹36 results in a 10% discount on a list price, what selling price will result in a 20% discount on the list price?

Ans ✗ 1. ₹36

✗ 2. ₹50

✔ 3. ₹32

✗ 4. ₹60

Question ID : **9489115060**
Option 1 ID : **94891120238**
Option 2 ID : **94891120239**
Option 3 ID : **94891120237**
Option 4 ID : **94891120240**
Status : **Answered**
Chosen Option : **3**

Q.67 Which of the following organisations has successfully test-fired an indigenously developed 500 kg class guided bomb from a Sukhoi combat jet at Pokhran in Rajasthan in 2019?

Ans ✔ 1. DRDO

✗ 2. ISRO

✗ 3. CSIR

✗ 4. CSC

Question ID : **9489115731**
Option 1 ID : **94891122923**
Option 2 ID : **94891122921**
Option 3 ID : **94891122922**
Option 4 ID : **94891122924**
Status : **Answered**
Chosen Option : **1**

Q.68 In a class of 100 students, the mean marks obtained in a certain subject is 25 and in another class of 50 students, the mean marks obtained in the same subject is 70. The mean marks obtained by the students of both the classes taken together is:

Ans
✗ 1. 30
✗ 2. 60
✔ 3. 40
✗ 4. 25

Question ID : **9489115073**
Option 1 ID : **94891120292**
Option 2 ID : **94891120290**
Option 3 ID : **94891120289**
Option 4 ID : **94891120291**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.69 Which Indian boxer created history by becoming India's only six-time world boxing champion?

Ans
✗ 1. Kavita Goyat
✔ 2. Mary Kom
✗ 3. Sarjubala Devi
✗ 4. Pinki Rani

Question ID : **9489115704**
Option 1 ID : **94891122816**
Option 2 ID : **94891122814**
Option 3 ID : **94891122815**
Option 4 ID : **94891122813**
Status : **Answered**
Chosen Option : **2**

Q.70 Among the following propositions two are related in such a way that one is the denial of the other. Which are those propositions?

Propositions:

(a) All elephants are equal to cats

(b) Some elephants are not equal to cats

(c) Some elephants are equal to cats

(d) Few elephants are also equal to cats

Ans ✔ 1. (a) and (b)

✘ 2. (a) and (d)

✘ 3. (c) and (d)

✘ 4. (a) and (c)

Question ID : **9489115480**
Option 1 ID : **94891121917**
Option 2 ID : **94891121918**
Option 3 ID : **94891121919**
Option 4 ID : **94891121920**
Status : **Answered**
Chosen Option : **1**

Q.71 Who among the following exercises the constitutional powers and duties in relation to the accounts of Union and of the central government?

Ans ✘ 1. The Vice President of India

✘ 2. The Prime Minister of India

✔ 3. The Comptroller and Auditor General of India

✘ 4. The President of India

Question ID : **9489115729**
Option 1 ID : **94891122916**
Option 2 ID : **94891122915**
Option 3 ID : **94891122913**
Option 4 ID : **94891122914**
Status : **Answered**
Chosen Option : **3**

Q.72 If a, b, c, d are four numbers, such that the LCM of a and b is b, the LCM of b and c is c and the LCM of c and d is d, then the LCM of a, b, c and d will be:

Ans ✔ 1. d

✘ 2. $\dfrac{(a + b + c + d)}{4}$

✘ 3. a

✘ 4. c

Question ID : **9489115053**
Option 1 ID : **94891120212**
Option 2 ID : **94891120210**
Option 3 ID : **94891120209**
Option 4 ID : **94891120211**
Status : **Answered**
Chosen Option : **1**

Q.73 Who wrote the book 'The Little Balance (La Balancitta)' in 1586?

Ans ✔ 1. Galileo Galilei

✘ 2. Carolus Linnaeus

✘ 3. Archimedes

✘ 4. James Prescott

Question ID : **9489115714**
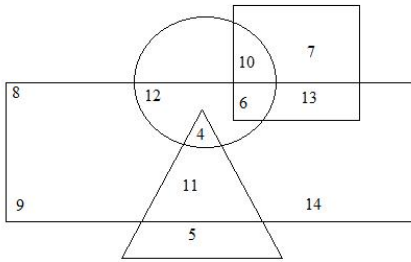Option 1 ID : **94891122854**
Option 2 ID : **94891122855**
Option 3 ID : **94891122853**
Option 4 ID : **94891122856**
Status : **Not Answered**
Chosen Option : **--**

Q.74 In the given figure, rectangle represents 'male', triangle represents 'educated', circle represents 'urban' and square represents 'civil servants'. What is the count of educated males who hail from urban area?

Ans

✗ 1. 2

✗ 2. 3

✗ 3. 6

✔ 4. 4

Q.75 When did the All-India Khilafat Committee pass a resolution declaring that no Muslim should serve in the British-Indian army?

Ans

✗ 1. August 1920

✔ 2. July 1921

✗ 3. November 1922

✗ 4. April 1919

Q.76 The famous Ajanta Caves, a world heritage site, is located at which of the following places?

Ans
✗ 1. Mumbai
✗ 2. Nasik
✗ 3. Pune
✔ 4. Aurangabad

Question ID : **9489115708**
Option 1 ID : **94891122832**
Option 2 ID : **94891122831**
Option 3 ID : **94891122829**
Option 4 ID : **94891122830**
Status : **Answered**
Chosen Option : **4**

Q.77 The price of mobile is first decreased by 20% and then increased by 10%. The net change in the price will be:

Ans
✗ 1. 15%
✗ 2. 14%
✗ 3. 10%
✔ 4. 12%

Question ID : **9489115054**
Option 1 ID : **94891120215**
Option 2 ID : **94891120216**
Option 3 ID : **94891120213**
Option 4 ID : **94891120214**
Status : **Answered**
Chosen Option : **4**

Q.78 Six persons M1, M2, M3, M4, M5 and M6 are sitting in a row facing towards north (not necessarily in the same order). Only three persons sit between M2 and M3. M3 is sitting to the immediate left of M5. Only three persons sit between M1 and M5. M4 sits to the immediate left of M6 and is to the right of M3.
How many persons are sitting between M3 and M6?

Ans
✗ 1. One
✔ 2. Two
✗ 3. Zero
✗ 4. Three

Question ID : **9489115500**
Option 1 ID : **94891121998**
Option 2 ID : **94891121999**
Option 3 ID : **94891121997**
Option 4 ID : **94891122000**
Status : **Answered**
Chosen Option : **2**

Q.79 Which of the following gases in the atmosphere is used up in three processes: combustion, respiration and in the formation of oxides of nitrogen?

Ans
- ✗ 1. Carbon
- ✗ 2. Helium
- ✔ 3. Oxygen
- ✗ 4. Hydrogen

Question ID : **9489115715**
Option 1 ID : **94891122858**
Option 2 ID : **94891122860**
Option 3 ID : **94891122857**
Option 4 ID : **94891122859**
Status : **Answered**
Chosen Option : **3**

Q.80 Who is the Chief Minister of Goa as of October 2020?

Ans
- ✗ 1. Manohar Pawar
- ✗ 2. Rejesh apte
- ✗ 3. Nilkanth Bhonsle
- ✔ 4. Pramod Sawant

Question ID : **9489115706**
Option 1 ID : **94891122824**
Option 2 ID : **94891122823**
Option 3 ID : **94891122822**
Option 4 ID : **94891122821**
Status : **Answered**
Chosen Option : **4**

Q.81 Which of the following has developed world's first malaria vaccine for the World Health Organization?

Ans
- ✗ 1. Johnson & Johnson
- ✗ 2. Pfizer
- ✔ 3. GlaxoSmithKline (GSK)
- ✗ 4. Merck

Question ID : **9489115734**
Option 1 ID : **94891122934**
Option 2 ID : **94891122935**
Option 3 ID : **94891122936**
Option 4 ID : **94891122933**
Status : **Not Answered**
Chosen Option : **--**

Q.82 Which of the following is the border between India and Pakistan?

Ans
✔ 1. Radcliffe Line
✘ 2. Hindenburg Line
✘ 3. Durand Line
✘ 4. Mannerheim Line

Question ID : **9489115722**
Option 1 ID : **94891122887**
Option 2 ID : **94891122888**
Option 3 ID : **94891122886**
Option 4 ID : **94891122885**
Status : **Answered**
Chosen Option : **1**

Q.83 A man travelled from a school to a park at a speed of 20 km/h and walked back at a speed of 5 km/h. If the whole journey took 5 h, find the distance of the school from the park.

Ans
✘ 1. 40 km
✘ 2. 80 km
✘ 3. 30 km
✔ 4. 20 km

Question ID : **9489115061**
Option 1 ID : **94891120241**
Option 2 ID : **94891120244**
Option 3 ID : **94891120243**
Option 4 ID : **94891120242**
Status : **Answered**
Chosen Option : **4**

Q.84 In which of the following articles the concept of the equality is enshrined?

Ans
✔ 1. Article 14
✘ 2. Article 30
✘ 3. Article 19
✘ 4. Article 21

Question ID : **9489115728**
Option 1 ID : **94891122910**
Option 2 ID : **94891122912**
Option 3 ID : **94891122909**
Option 4 ID : **94891122911**
Status : **Answered**
Chosen Option : **1**

Q.85 If $a \tan\alpha = b$, then the value of $\cos\alpha$ will be:

Ans

✗ 1. $\dfrac{a}{a^2 + b^2}$

✗ 2. $\dfrac{b}{a}$

✔ 3. $\dfrac{a}{\sqrt{a^2 + b^2}}$

✗ 4. $\dfrac{b}{a^2 + b^2}$

Question ID : **9489115068**
Option 1 ID : **94891120269**
Option 2 ID : **94891120271**
Option 3 ID : **94891120272**
Option 4 ID : **94891120270**
Status : **Answered**
Chosen Option : **3**

Q.86 The given table shows the details of the expenditure incurred (in ₹ crores) by a tea garden during the years 2013 to 2017. Study the table carefully and answer the following question.

Year	Items of Expenditure(₹ in Crores)				
	Salary	Fuel etc	Bonus	Interest on loans	Taxes
2013	60.5	20.0	0.8	4.88	18.6
2014	68.4	23.4	0.4	7.00	22.6
2015	62.8	19.4	0.86	8.85	16.8
2016	67.2	28.8	0.89	6.28	17.5
2017	84.0	30.2	0.96	10.11	21.6

In which year was the total expenditure on 'Taxes' and 'Interest on loans' less than the expenditure on 'Fuel etc'?

Ans

✗ 1. 2014

✗ 2. 2015

✔ 3. 2016

✗ 4. 2013

Question ID : **9489115489**
Option 1 ID : **94891121955**
Option 2 ID : **94891121954**
Option 3 ID : **94891121956**
Option 4 ID : **94891121953**
Status : **Answered**
Chosen Option : **3**

Q.87 The given table shows the details of the expenditure incurred (in ₹ crores) by a tea garden from 2013 to 2017. Study the table carefully and answer the following question.

Year	Items of Expenditure(₹ in Crores)				
	Salary	Fuel etc	Bonus	Interest on loans	Taxes
2013	60.5	20.0	0.8	4.88	18.6
2014	68.4	23.4	0.4	7.00	22.6
2015	62.8	19.4	0.86	8.85	16.8
2016	67.2	28.8	0.89	6.28	17.5
2017	84.0	30.2	0.96	10.11	21.6

The average yearly expenditure on 'Salary' from 2013 to 2017 was approximately:

Ans

✗ 1. ₹69.58 crore

✔ 2. ₹68.58 crore

✗ 3. ₹67.58 crore

✗ 4. ₹68.00 crore

Question ID : **9489115490**
Option 1 ID : **94891121960**
Option 2 ID : **94891121958**
Option 3 ID : **94891121957**
Option 4 ID : **94891121959**
Status : **Answered**
Chosen Option : **2**

Q.88 The given table shows the details of the expenditure incurred (in ₹ crores) by a tea garden from 2013 to 2017. Study the table carefully and answer the following question.

Year	Items of Expenditure(₹ in Crores)				
	Salary	Fuel etc	Bonus	Interest on loans	Taxes
2013	60.5	20.0	0.8	4.88	18.6
2014	68.4	23.4	0.4	7.00	22.6
2015	62.8	19.4	0.86	8.85	16.8
2016	67.2	28.8	0.89	6.28	17.5
2017	84.0	30.2	0.96	10.11	21.6

The range of expenditure incurred over the five-year period is most similar for which of the following items of expenditure?

Ans

✗ 1. Salary and Taxes

✗ 2. Salary and Fuel etc

✗ 3. Fuel etc and Interest on Loans

✔ 4. Interest on Loans and Taxes

Question ID : **9489115491**
Option 1 ID : **94891121964**
Option 2 ID : **94891121962**
Option 3 ID : **94891121963**
Option 4 ID : **94891121961**
Status : **Answered**
Chosen Option : **1**

Q.89 The given table shows the details of the expenditure incurred (in ₹ crores) by a tea garden from 2013 to 2017. Study the table carefully and answer the following question.

Year	Items of Expenditure(₹ in Crores)				
	Salary	Fuel etc	Bonus	Interest on loans	Taxes
2013	60.5	20.0	0.8	4.88	18.6
2014	68.4	23.4	0.4	7.00	22.6
2015	62.8	19.4	0.86	8.85	16.8
2016	67.2	28.8	0.89	6.28	17.5
2017	84.0	30.2	0.96	10.11	21.6

In which year was the percentage increase of the expenditure on salary, as compared to the previous year, more than 20%?

Ans

✗ 1. 2016

✗ 2. 2015

✗ 3. 2014

✔ 4. 2017

Question ID : **9489115492**
Option 1 ID : **94891121968**
Option 2 ID : **94891121966**
Option 3 ID : **94891121967**
Option 4 ID : **94891121965**
Status : **Answered**
Chosen Option : **4**

Q.90 Identify the number that does NOT belong to the following series.

10, 14, 28, 32, 64, 68, 132

Ans

✗ 1. 64

✗ 2. 14

✗ 3. 32

✔ 4. 132

Question ID : **9489115487**
Option 1 ID : **94891121946**
Option 2 ID : **94891121948**
Option 3 ID : **94891121947**
Option 4 ID : **94891121945**
Status : **Not Answered**
Chosen Option : **--**

Q.91 Select the term that can replace the question mark (?) in the following series.

ACE, GIJ, LPO, PXT, ?

Ans ✔ 1. SGY

✗ 2. SYG

✗ 3. SZG

✗ 4. SGZ

Question ID : **9489115476**
Option 1 ID : **94891121903**
Option 2 ID : **94891121901**
Option 3 ID : **94891121904**
Option 4 ID : **94891121902**
Status : **Answered**
Chosen Option : **1**

Q.92 In a certain code language, 'Horses are animals' is written as 'lu # @', 'Animals are mammals' is written as 'kt lu #', 'Are horses mammals' is written as 'kt # @'. What is the code for 'Animals' in that code language?

Ans ✗ 1. kt

✗ 2. #

✔ 3. lu

✗ 4. @

Question ID : **9489115498**
Option 1 ID : **94891121989**
Option 2 ID : **94891121990**
Option 3 ID : **94891121992**
Option 4 ID : **94891121991**
Status : **Answered**
Chosen Option : **3**

Q.93 A, B, C, D and E are five friends. B is elder to C but is shortest in the group. C is taller to B, but younger to D. A is elder to D but not as tall as E. E is younger to C and is taller to B and D.
Which of the following sequence of their ages cannot be possible?

Ans ✗ 1. A > D > B > C > E

✔ 2. A > D > C > B > E

✗ 3. B > A > D > C > E

✗ 4. A > B > D > C > E

Question ID : **9489115502**
Option 1 ID : **94891122008**
Option 2 ID : **94891122007**
Option 3 ID : **94891122006**
Option 4 ID : **94891122005**
Status : **Not Answered**
Chosen Option : **--**

Q.94 Eight persons A, B, C, D, E, F, G and H are sitting around a circular table facing towards the centre (not necessarily in the same order). A sits second to the right of C and C is third to the left of D. B is not the neighbour of C. B is second to the right of E. Only one person sits between D and G. G is second to the left of H.
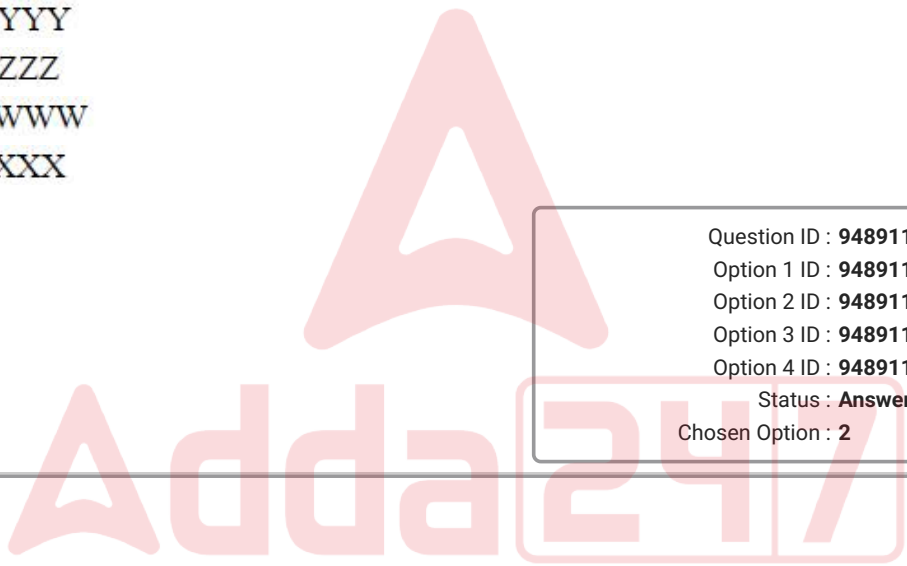What is the position of G with respect to C?

Ans ✔ 1. Third to the left

✗ 2. Immediate right

✗ 3. Third to the right

✗ 4. Immediate left

Question ID : **9489115501**
Option 1 ID : **94891122004**
Option 2 ID : **94891122001**
Option 3 ID : **94891122003**
Option 4 ID : **94891122002**
Status : **Answered**
Chosen Option : **1**

Q.95 In a certain code language, 'NDRWCK' is written as 'GUGPTZ'. What is the code for 'MTSFHJ' in that code language?

Ans ✔ 1. FKHYYY

✗ 2. FKHZZZ

✗ 3. FOPWWW

✗ 4. FOPXXX

Question ID : **9489115497**
Option 1 ID : **94891121986**
Option 2 ID : **94891121985**
Option 3 ID : **94891121988**
Option 4 ID : **94891121987**
Status : **Answered**
Chosen Option : **2**

Q.96 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:

(a) All dogs are mammals.

(b) No animals are dogs.

Conclusions:

(i) No animals are mammals.

(ii) Some animals are not mammals.

(iii) No dogs are animals.

(iv) All mammals are dogs.

Ans ✔ 1. Only conclusion (iii) follows.

✖ 2. Only conclusions (iii) and (iv) follows.

✖ 3. Only conclusion (i) follows.

✖ 4. Only conclusions (i) and (ii) follows.

Question ID : **9489115481**
Option 1 ID : **94891121924**
Option 2 ID : **94891121923**
Option 3 ID : **94891121922**
Option 4 ID : **94891121921**
Status : **Not Answered**
Chosen Option : **--**

Q.97 A man walks 10 m forward towards the direction of sunrise and then 10 m to his right. After that, every time turning to his left, he walks 5 m, 15 m and 15 m, respectively. What is the likely direction he is in now with reference to his starting point?

Ans ✖ 1. East

✖ 2. West

✖ 3. South

✔ 4. North

Question ID : **9489115483**
Option 1 ID : **94891121930**
Option 2 ID : **94891121932**
Option 3 ID : **94891121931**
Option 4 ID : **94891121929**
Status : **Answered**
Chosen Option : **2**

Q.98 How will you write 2.84 hours in hours, minutes and seconds?

Ans
✗ 1. 2 hours 8 minutes 4 seconds
✗ 2. 2 hours 50 minutes 4 seconds
✗ 3. 3 hours 24 minutes
✔ 4. 2 hours 50 minutes 24 seconds

Question ID : **9489115479**
Option 1 ID : **94891121913**
Option 2 ID : **94891121916**
Option 3 ID : **94891121915**
Option 4 ID : **94891121914**
Status : **Not Answered**
Chosen Option : **--**

Q.99 Seven persons P, Q, R, S, A, B and D are sitting one above the other on a ladder (not necessarily in the same order). B sits neither at the top nor at the bottom. Only four persons sit between P and R. S sits immediately above A. Only one person sits between R and D. D sits below S. B sits above Q.
Three of the following are similar in a certain way based on their seating arrangement and form a group, which of the following does not belong to that group?

Ans
✗ 1. S D
✗ 2. B Q
✗ 3. P A
✔ 4. D B

Question ID : **9489115499**
Option 1 ID : **94891121993**
Option 2 ID : **94891121995**
Option 3 ID : **94891121994**
Option 4 ID : **94891121996**
Status : **Not Answered**
Chosen Option : **--**

Q.100 Select the term that can replace the question mark (?) in the following series.

O2F, R5H, U10J, X17L, ?

Ans
✗ 1. C82Q
✗ 2. A26O
✗ 3. B80M
✔ 4. A26N

Question ID : **9489115486**
Option 1 ID : **94891121944**
Option 2 ID : **94891121942**
Option 3 ID : **94891121941**
Option 4 ID : **94891121943**
Status : **Answered**
Chosen Option : **4**

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