रेल भर्ती बोर्ड / RAILWAY RECRUITMENT BOARDS
सी ई एन ०१/२०१९ - एन टी पी सी - CEN 01/2019 - NTPC

Roll Number	
Candidate Name	
Test Center Name	iON Digital Zone iDZ Zoo Park Tirupathi
Test Date	17/06/2022
Test Time	12:45 PM - 2:15 PM
Subject	Level 3

* 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 1889, _____ established the Mukti Mission, a refuge for young widows who had been deserted and abused by their families.

Ans ✗ 1. Rakhmabai Save

✗ 2. Anandibai Joshi

✔ 3. Pandita Ramabai

✗ 4. Ramabai Ranade

Question ID : **1151352328**
Option 1 ID : **1151359309**
Option 2 ID : **1151359312**
Option 3 ID : **1151359310**
Option 4 ID : **1151359311**
Status : **Not Answered**
Chosen Option : **--**

Q.2 If the roots of the equation $2x^2 - 3x + a = 0$ are in the ratio $1 : 2$, then find the value of a.

Ans ✗ 1. -1

✗ 2. -2

✗ 3. 2

✔ 4. 1

Question ID : **115135447**
Option 1 ID : **1151351786**
Option 2 ID : **1151351785**
Option 3 ID : **1151351788**
Option 4 ID : **1151351787**
Status : **Answered**
Chosen Option : **4**

Q.3 From a point Q, the length of the tangent to a circle is 21cm and the distance of Q from the centre 'O' of the circle is 29cm. Find the radius of the circle.

Ans
✔ 1. 20cm

✘ 2. 8cm

✘ 3. 30cm

✘ 4. 50cm

Question ID : **115135467**
Option 1 ID : **1151351868**
Option 2 ID : **1151351867**
Option 3 ID : **1151351866**
Option 4 ID : **1151351865**
Status : **Answered**
Chosen Option : **1**

Q.4 If a product of 0.225, 0.36 and a number N is 243, then what is the value of number N?

Ans
✘ 1. 2400

✘ 2. 3300

✔ 3. 3000

✘ 4. 3600

Question ID : **115135468**
Option 1 ID : **1151351870**
Option 2 ID : **1151351871**
Option 3 ID : **1151351869**
Option 4 ID : **1151351872**
Status : **Answered**
Chosen Option : **3**

Q.5 Which of the following is NOT one of the objectives of Liberalisation?

Ans
✘ 1. To develop a global market of a country

✘ 2. To promote foreign trade and regulate imports and exports

✘ 3. To boost competition between domestic businesses

✔ 4. To mitigate effects of the technology and foreign capital

Question ID : **1151352315**
Option 1 ID : **1151359260**
Option 2 ID : **1151359258**
Option 3 ID : **1151359257**
Option 4 ID : **1151359259**
Status : **Answered**
Chosen Option : **3**

Q.6 Rakesh travels in a car at 50 km/h for 2 hours, on a bike at 35 km/h for 2 hours, and in a train at 100 km/h for 4 hours. What is the average speed at which Rakesh travelled?

Ans
✗ 1. 75 km/h

✗ 2. 72.50 km/h

✓ 3. 71.25 km/h

✗ 4. 74 km/h

Question ID : **115135462**
Option 1 ID : **1151351846**
Option 2 ID : **1151351847**
Option 3 ID : **1151351845**
Option 4 ID : **1151351848**
Status : **Answered**
Chosen Option : **3**

Q.7 IANA oversees the allocation of IP address to organisations and individuals. What is the full form of IANA?

Ans
✗ 1. Internet Associated Number Authority

✗ 2. Internet Assigned Number Automation

✓ 3. Internet Assigned Numbers Authority

✗ 4. Internet Assigned Nomenclature Authority

Question ID : **1151352335**
Option 1 ID : **1151359337**
Option 2 ID : **1151359340**
Option 3 ID : **1151359339**
Option 4 ID : **1151359338**
Status : **Answered**
Chosen Option : **3**

Q.8 Onges is a tribal group living in which of the following union territories?

Ans
✗ 1. Puducherry

✗ 2. Delhi

✓ 3. Andaman and Nicobar

✗ 4. Lakshadweep

Question ID : **1151352297**
Option 1 ID : **1151359186**
Option 2 ID : **1151359188**
Option 3 ID : **1151359187**
Option 4 ID : **1151359185**
Status : **Answered**
Chosen Option : **3**

Q.9 The Government of India Act, 1919 was passed by the then viceroy of India, on the recommendation of _____.

Ans

✗ 1. Lord Elgin

✓ 2. Edwin Montague

✗ 3. Charles I

✗ 4. Lord Linlithgow

Question ID : **1151352327**
Option 1 ID : **1151359308**
Option 2 ID : **1151359306**
Option 3 ID : **1151359307**
Option 4 ID : **1151359305**
Status : **Answered**
Chosen Option : **2**

Q.10 With reference to the distribution of Asokan inscriptions, which among the following sites is in the modern state of Gujarat?

Ans

✓ 1. Girnar

✗ 2. Kalsi

✗ 3. Shishupalgarh

✗ 4. Sannati

Question ID : **1151352324**
Option 1 ID : **1151359295**
Option 2 ID : **1151359296**
Option 3 ID : **1151359293**
Option 4 ID : **1151359294**
Status : **Not Answered**
Chosen Option : **--**

Q.11 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

PJEB : SQHI :: MCQX : PJTE :: LRCT : ?

Ans

✗ 1. QWHY

✗ 2. OWFY

✗ 3. QYHA

✓ 4. OYFA

Question ID : **1151352004**
Option 1 ID : **1151358014**
Option 2 ID : **1151358013**
Option 3 ID : **1151358015**
Option 4 ID : **1151358016**
Status : **Answered**
Chosen Option : **4**

Q.12 According to the Global Wind Energy Council, what is India's worldwide rank in terms of installed wind energy capacity as of the year 2020?

Ans ✗ 1. Third

✓ 2. Fourth

✗ 3. First

✗ 4. Second

Question ID : **1151352301**
Option 1 ID : **1151359203**
Option 2 ID : **1151359204**
Option 3 ID : **1151359201**
Option 4 ID : **1151359202**
Status : **Not Answered**
Chosen Option : **--**

Q.13 With reference to deficiency diseases, rickets is caused by the deficiency of _____.

Ans ✗ 1. Vitamin B-12

✗ 2. Vitamin C

✓ 3. Vitamin D

✗ 4. Vitamin E

Question ID : **1151352320**
Option 1 ID : **1151359279**
Option 2 ID : **1151359277**
Option 3 ID : **1151359280**
Option 4 ID : **1151359278**
Status : **Answered**
Chosen Option : **3**

Q.14 In which month did the Essential Defence Services Bill, 2021 receive the assent of the President?

Ans ✗ 1. January 2022

✓ 2. August 2021

✗ 3. September 2021

✗ 4. December 2021

Question ID : **1151352288**
Option 1 ID : **1151359152**
Option 2 ID : **1151359149**
Option 3 ID : **1151359150**
Option 4 ID : **1151359151**
Status : **Not Answered**
Chosen Option : **--**

Q.15 The ratio of savings and expenditure of Kiran is 7 : 13 and his monthly income is ₹1,80,000. The savings are divided in the ratio of 4 : 3 between Mutual funds and Equity. What is the amount of money saved in the form of Mutual Funds?

Ans
✓ 1. ₹36,000
✗ 2. ₹45,000
✗ 3. ₹39,000
✗ 4. ₹63,000

Question ID : **115135456**
Option 1 ID : **1151351823**
Option 2 ID : **1151351824**
Option 3 ID : **1151351821**
Option 4 ID : **1151351822**
Status : **Answered**
Chosen Option : **1**

Q.16 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

WJOF : ZORK :: CPNY : FUQD :: XRLD : ?

Ans
✓ 1. AWOI
✗ 2. CWQI
✗ 3. AUOG
✗ 4. CUQG

Question ID : **1151352002**
Option 1 ID : **1151358008**
Option 2 ID : **1151358007**
Option 3 ID : **1151358006**
Option 4 ID : **1151358005**
Status : **Answered**
Chosen Option : **1**

Q.17 People of Punjab and Haryana celebrate Baisakhi festival or Vaisakhi by thanking God for good_____

Ans
✗ 1. life
✗ 2. health
✗ 3. climate
✓ 4. harvest

Question ID : **1151352331**
Option 1 ID : **1151359323**
Option 2 ID : **1151359322**
Option 3 ID : **1151359321**
Option 4 ID : **1151359324**
Status : **Answered**
Chosen Option : **4**

Q.18 When 4230, 5986 and 9059 are divided by the greatest number m, the remainder in each case is n. What is the value of (m − n)?

Ans ✔ 1. 160

✘ 2. 159

✘ 3. 153

✘ 4. 163

Question ID : **115135459**
Option 1 ID : **1151351836**
Option 2 ID : **1151351834**
Option 3 ID : **1151351833**
Option 4 ID : **1151351835**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.19 In September 2021, Tamil Nadu government declared which day as 'Mahakavi' Day to commemorate the death anniversary of India's firebrand poet and freedom fighter Subramania Bharathi?

Ans ✘ 1. 15th September

✔ 2. 11th September

✘ 3. 8th September

✘ 4. 5th September

Question ID : **1151352287**
Option 1 ID : **1151359148**
Option 2 ID : **1151359147**
Option 3 ID : **1151359146**
Option 4 ID : **1151359145**
Status : **Not Answered**
Chosen Option : **--**

Q.20 If $a = \frac{17}{99}$, b = $\frac{13}{47}$ and c = $\frac{34}{33}$, then what is the value of $(ab) \div c =$?

Ans ✘ 1. $\frac{17}{264}$

✔ 2. $\frac{13}{282}$

✘ 3. $\frac{19}{289}$

✘ 4. $\frac{21}{354}$

Question ID : **115135454**
Option 1 ID : **1151351814**
Option 2 ID : **1151351813**
Option 3 ID : **1151351815**
Option 4 ID : **1151351816**
Status : **Answered**
Chosen Option : **2**

Q.21 Six colleagues work together in an office. Ted is younger than Ann. Elle is older than Ricky. Stuart is older than Ted. Ted is of the same age as Elle. Ricky is not younger than Veronica. Stuart is younger than Ann. Which of the following options is NOT correct according to the above information?

Ans
✘ 1. Elle is not older than Ann.

✔ 2. Ricky is older than Ted.

✘ 3. Veronica is younger than Ted.

✘ 4. Stuart is older than Elle.

Question ID : **1151351996**
Option 1 ID : **1151357983**
Option 2 ID : **1151357982**
Option 3 ID : **1151357984**
Option 4 ID : **1151357981**
Status : **Answered**
Chosen Option : **2**

Q.22 Team India scored runs in the first 30 overs in an ODI match at an average of 5.6 runs per over. What is the required runs per over in the remaining 20 overs at which the team has to score to meet a total target of 320?

Ans
✘ 1. 8.9 runs per over

✘ 2. 6.4 runs per over

✔ 3. 7.6 runs per over

✘ 4. 4.6 runs per over

Question ID : **115135457**
Option 1 ID : **1151351828**
Option 2 ID : **1151351825**
Option 3 ID : **1151351827**
Option 4 ID : **1151351826**
Status : **Answered**
Chosen Option : **3**

Q.23 Select the number from among the given options that can replace the question mark (?) and continue the given series.

113, 115, 119, 125, 133, ?

Ans
✘ 1. 141

✘ 2. 147

✘ 3. 152

✔ 4. 143

Question ID : **1151351997**
Option 1 ID : **1151357985**
Option 2 ID : **1151357986**
Option 3 ID : **1151357987**
Option 4 ID : **1151357988**
Status : **Answered**
Chosen Option : **4**

Q.24 $\frac{5}{6} \times \frac{3}{7} + y = \frac{29}{63}$. What is the value of $(10y - 1)$?

Ans

✗ 1. $\frac{13}{126}$

✓ 2. $\frac{2}{63}$

✗ 3. $-\frac{3}{63}$

✗ 4. $\frac{5}{42}$

Question ID : **115135465**
Option 1 ID : **1151351860**
Option 2 ID : **1151351858**
Option 3 ID : **1151351857**
Option 4 ID : **1151351859**
Status : **Answered**
Chosen Option : **2**

Q.25 Which is the largest inland saltwater lake in India?

Ans ✗ 1. Devtal Lake

✗ 2. Pushkar Lake

✗ 3. Lonar Lake

✓ 4. Sambhar Lake

Question ID : **1151352318**
Option 1 ID : **1151359272**
Option 2 ID : **1151359270**
Option 3 ID : **1151359269**
Option 4 ID : **1151359271**
Status : **Answered**
Chosen Option : **4**

Q.26 If 27.5% of a number is 11, then the number is:

Ans ✓ 1. 40

✗ 2. 36

✗ 3. 48

✗ 4. 44

Question ID : **115135472**
Option 1 ID : **1151351888**
Option 2 ID : **1151351886**
Option 3 ID : **1151351885**
Option 4 ID : **1151351887**
Status : **Answered**
Chosen Option : **1**

Q.27 In association with whom did the Science and Engineering Research Board (SERB) launch the 'Fund for Industrial Research Engagement (FIRE)' in June 2021?

Ans ✗ 1. Microsoft

✗ 2. Cisco

✓ 3. Intel India

✗ 4. Infosys

Question ID : **1151352290**
Option 1 ID : **1151359159**
Option 2 ID : **1151359160**
Option 3 ID : **1151359157**
Option 4 ID : **1151359158**
Status : **Not Answered**
Chosen Option : **--**

Q.28 In a certain coding language, TOTAL is written as 68 and PEN is written as 35. In the same language, what will OIL be written as?

Ans ✗ 1. 66

✗ 2. 46

✓ 3. 36

✗ 4. 56

Question ID : **1151352016**
Option 1 ID : **1151358063**
Option 2 ID : **1151358064**
Option 3 ID : **1151358061**
Option 4 ID : **1151358062**
Status : **Answered**
Chosen Option : **3**

Q.29 A question is given, followed by two statements labelled I and II. Identify which of the statements is/are sufficient to answer the question.

Question: Who is older Rahul or Vishal?

Statements:

I.   Rahul was born in the year 1987 and is 5 years younger than Vishal's sister.

II.   Vishal is twice as old as his sister.

Ans ✗ 1. Statement I alone is sufficient to answer the Question

✗ 2.
Both the statements together is not sufficient to answer the Question

✗ 3. Statement II alone is sufficient to answer the Question

✓ 4.
Both the statements together is needed to answer the Question

Question ID : **1151352007**
Option 1 ID : **1151358025**
Option 2 ID : **1151358028**
Option 3 ID : **1151358026**
Option 4 ID : **1151358027**
Status : **Answered**
Chosen Option : **4**

Q.30 The Indian Constitution was the lengthiest Constitution at the time of its adoption which originally had _____ Articles.

Ans ✔ 1. 395

✖ 2. 448

✖ 3. 444

✖ 4. 348

Question ID : **1151352308**
Option 1 ID : **1151359231**
Option 2 ID : **1151359230**
Option 3 ID : **1151359229**
Option 4 ID : **1151359232**
Status : **Answered**
Chosen Option : **1**

Q.31 What is the rank of India in the World Happiness Report of 2021?

Ans ✖ 1. 191

✖ 2. 87

✖ 3. 28

✔ 4. 139

Question ID : **1151352296**
Option 1 ID : **1151359183**
Option 2 ID : **1151359184**
Option 3 ID : **1151359181**
Option 4 ID : **1151359182**
Status : **Answered**
Chosen Option : **4**

Q.32 The audible range of sound for human beings extends from about:

Ans ✔ 1. 20 Hz to 20,000 Hz

✖ 2. 10 Hz to 10,000 Hz

✖ 3. 40 Hz to 40,000 Hz

✖ 4. 30 Hz to 30,000 Hz

Question ID : **1151352323**
Option 1 ID : **1151359290**
Option 2 ID : **1151359289**
Option 3 ID : **1151359292**
Option 4 ID : **1151359291**
Status : **Answered**
Chosen Option : **1**

Q.33 In ammonia, nitrogen and hydrogen are present in the ratio _____ by mass.

Ans ✗ 1. 1 : 3

✗ 2. 11 : 6

✓ 3. 14 : 3

✗ 4. 9 : 6

Question ID : **1151352322**
Option 1 ID : **1151359286**
Option 2 ID : **1151359288**
Option 3 ID : **1151359287**
Option 4 ID : **1151359285**
Status : **Answered**
Chosen Option : **1**

Q.34 A student walks from his house at 2.5 km/hour and reaches his school 6 minutes after school time. Next day he increases his speed by 1 km/hour and reaches his school 6 minutes before school time. How far is the school from his house?

Ans ✗ 1. 2.5 km

✓ 2. 1.75 km

✗ 3. 2.25 km

✗ 4. 2 km

Question ID : **115135452**
Option 1 ID : **1151351805**
Option 2 ID : **1151351808**
Option 3 ID : **1151351806**
Option 4 ID : **1151351807**
Status : **Answered**
Chosen Option : **2**

Q.35 The total surface area of a solid right circular cylinder of height 9 cm is 704 cm^2. Its volume is 11k cm^3. Find the value of k. $\left(\text{Use } \pi = \frac{22}{7} \right)$

Ans ✗ 1. 122

✓ 2. 126

✗ 3. 125

✗ 4. 121

Question ID : **115135480**
Option 1 ID : **1151351919**
Option 2 ID : **1151351918**
Option 3 ID : **1151351917**
Option 4 ID : **1151351920**
Status : **Answered**
Chosen Option : **2**

Q.36 Which of the following options will be the most approximate value that will come in place of question mark (?) in the following equation?

$259.99 \div 24.99 \times 35.01 - 29.98 \times 9.96 = ?$

Ans ✗ 1. 95

✓ 2. 64

✗ 3. 75

✗ 4. 80

Question ID : **1151352017**
Option 1 ID : **1151358068**
Option 2 ID : **1151358065**
Option 3 ID : **1151358066**
Option 4 ID : **1151358067**
Status : **Answered**
Chosen Option : **2**

Q.37 If 21st March 2021 was a Sunday, then what will be the day on 12th January 2022?

Ans ✓ 1. Wednesday

✗ 2. Monday

✗ 3. Sunday

✗ 4. Friday

Question ID : **1151352009**
Option 1 ID : **1151358035**
Option 2 ID : **1151358033**
Option 3 ID : **1151358034**
Option 4 ID : **1151358036**
Status : **Answered**
Chosen Option : **1**

Q.38 According to the Indian Constitution, every Panchayat, unless sooner dissolved under any law for the time being in force, shall continue for _____ years from the date appointed for its first meeting and no longer.

Ans ✗ 1. 4

✗ 2. 6

✗ 3. 7

✓ 4. 5

Question ID : **1151352311**
Option 1 ID : **1151359243**
Option 2 ID : **1151359242**
Option 3 ID : **1151359244**
Option 4 ID : **1151359241**
Status : **Answered**
Chosen Option : **1**

Q.39 There are five friends, Leo, Casey, Pamela, Alisha and Andrew. Each one likes a different fruit: Apple, Mango, Strawberry, Pear and Apricot, not necessarily in the same order. Also, each of them have different professions: dancer, actor, singer, doctor and professor, not necessarily in the same order.

The one who likes Pear is a professor. The one who likes Mango is a singer or a doctor. Leo likes Apple but is neither a dancer nor a doctor. Casey is a singer. Andrew likes Pear. The one who is a singer likes Apricot. Alisha likes Strawberry.

Who is the doctor by profession?

Ans
✗ 1. Alisha
✗ 2. Casey
✗ 3. Andrew
✔ 4. Pamela

Question ID :	**1151352000**
Option 1 ID :	**1151358000**
Option 2 ID :	**1151357997**
Option 3 ID :	**1151357998**
Option 4 ID :	**1151357999**
Status :	**Answered**
Chosen Option :	**1**

Q.40 Six horses numbered as A, B, C, D, E and F are participating in a horse race. On the race track horse C is standing between horse A and horse E as its immediate neighbours. Horse D is not standing at any of the extreme ends. Horse B is standing to the immediate right of horse E. Horse F is not standing at the extreme right end. Horse D is standing at fourth to the left of horse B.

If all the horses are facing towards north, which horse is standing at the extreme left end?

Ans
✗ 1. A
✗ 2. B
✔ 3. F
✗ 4. C

Question ID :	**1151352003**
Option 1 ID :	**1151358010**
Option 2 ID :	**1151358011**
Option 3 ID :	**1151358009**
Option 4 ID :	**1151358012**
Status :	**Answered**
Chosen Option :	**2**

Q.41 Rechungma, Gha To Kito and Chi Rmu are the dance forms of _____.

Ans
✔ 1. Sikkim
✗ 2. Manipur
✗ 3. Andaman and Nicobar Islands
✗ 4. Goa

Question ID :	**1151352330**
Option 1 ID :	**1151359318**
Option 2 ID :	**1151359320**
Option 3 ID :	**1151359319**
Option 4 ID :	**1151359317**
Status :	**Answered**
Chosen Option :	**2**

Q.42 Which of the following is the correct definition of liberalisation?

Ans ✗ 1.
It is the process by which an economy is transformed from an agricultural one to the manufacturing of goods.

✗ 2.
It is a policy that focuses on the boosting of government laws and restrictions in order to encourage greater participation by public entities.

✗ 3. It is a situation where there is a single seller in the market.

✔ 4.
It is a process of removing controls systems in order to encourage economic development.

Question ID : **1151352314**
Option 1 ID : **1151359254**
Option 2 ID : **1151359253**
Option 3 ID : **1151359255**
Option 4 ID : **1151359256**
Status : **Answered**
Chosen Option : **2**

Q.43 Maski, an archaeological site in _____ district, of Karnataka came into prominence with the discovery of a minor rock edict of Emperor Ashoka by C. Beadon in 1915.

Ans ✗ 1. Udupi

✗ 2. Yadgir

✗ 3. Hassan

✔ 4. Raichur

Question ID : **1151352329**
Option 1 ID : **1151359315**
Option 2 ID : **1151359316**
Option 3 ID : **1151359314**
Option 4 ID : **1151359313**
Status : **Answered**
Chosen Option : **3**

Q.44 The length of each side of a regular hexagon is $2\sqrt{3}$ cm. What is the area of the given hexagon?

Ans ✗ 1. 18 cm^2

✗ 2. 54 cm^2

✔ 3. $18\sqrt{3}$ cm^2

✗ 4. $24\sqrt{3}$ cm^2

Question ID : **115135474**
Option 1 ID : **1151351893**
Option 2 ID : **1151351895**
Option 3 ID : **1151351894**
Option 4 ID : **1151351896**
Status : **Answered**
Chosen Option : **3**

Q.45 Select the number from among the given options that can replace the question mark (?) in the following series.

16, 29, 46, 65, 88, ?

Ans
✔ 1. 117
✘ 2. 123
✘ 3. 119
✘ 4. 101

Question ID : **1151352005**
Option 1 ID : **1151358018**
Option 2 ID : **1151358020**
Option 3 ID : **1151358019**
Option 4 ID : **1151358017**
Status : **Answered**
Chosen Option : **1**

Q.46 The Badshahi Masjid in Lahore was built by _____.

Ans
✘ 1. Sher Shah Suri
✔ 2. Aurangzeb
✘ 3. Humayun
✘ 4. Iltutmish

Question ID : **1151352326**
Option 1 ID : **1151359303**
Option 2 ID : **1151359301**
Option 3 ID : **1151359304**
Option 4 ID : **1151359302**
Status : **Answered**
Chosen Option : **4**

Q.47 If $a + b = 15$, and $a^2 + b^2 = 113$, then what is the value of $a^3 + b^3$?

Ans
✘ 1. 865
✘ 2. 845
✔ 3. 855
✘ 4. 875

Question ID : **115135455**
Option 1 ID : **1151351818**
Option 2 ID : **1151351820**
Option 3 ID : **1151351819**
Option 4 ID : **1151351817**
Status : **Answered**
Chosen Option : **3**

Q.48 The Total Revenue Curve of a firm shows the relationship between the _____ made by the firm and the output level of the firm.

Ans
✗ 1. quarterly revenue

✗ 2. investment

✓ 3. total revenue

✗ 4. semi-annual revenue

Question ID : **1151352312**
Option 1 ID : **1151359245**
Option 2 ID : **1151359248**
Option 3 ID : **1151359246**
Option 4 ID : **1151359247**
Status : **Not Answered**
Chosen Option : **--**

Q.49 Two statements are given, labelled I and II. These statements may be either independent causes or may be effects of independent causes or a common cause. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following options correctly depicts the relationship between these two statements.

Statements:

I. Students called off their protest they held against insufficient employment opportunities.

II. Students went on protest anticipating inability of government to provide employment.

Ans
✓ 1. Both the statements, I and II, are effects of independent causes.

✗ 2. Statement I is the cause and statement II is its effect.

✗ 3. Both the statements, I and II, are independent causes.

✗ 4. Statement II is the cause and statement I is its effect.

Question ID : **1151351999**
Option 1 ID : **1151357996**
Option 2 ID : **1151357993**
Option 3 ID : **1151357995**
Option 4 ID : **1151357994**
Status : **Answered**
Chosen Option : **4**

Q.50 Let x be the least number lying between 8000 and 8500, which when divided by 12, 14, 16, 35 and 84, the remainders are 4, 6, 8, 27 and 76, respectively. The tens digit in x is:

Ans
✓ 1. 9

✗ 2. 7

✗ 3. 8

✗ 4. 5

Question ID : **115135448**
Option 1 ID : **1151351792**
Option 2 ID : **1151351790**
Option 3 ID : **1151351791**
Option 4 ID : **1151351789**
Status : **Answered**
Chosen Option : **3**

Q.51 Read the given statement and conclusions carefully. Decide which of the given conclusions is/are true based on the given statement.

Statement:

$Z > H \geq Y > R < D \geq F > X$

Conclusions:

I. $Z \geq X$

II. $F > H$

Ans ✔ 1. Neither conclusion I nor II is true

✘ 2. Only conclusion II is true

✘ 3. Only conclusion I is true

✘ 4. Both conclusions I and II are true

Question ID : **1151352026**
Option 1 ID : **1151358104**
Option 2 ID : **1151358101**
Option 3 ID : **1151358102**
Option 4 ID : **1151358103**
Status : **Answered**
Chosen Option : **1**

Q.52 In the series 11, 19, 27, 35, 43, ... which of the following will NOT be a number of the series?

Ans ✔ 1. 434

✘ 2. 107

✘ 3. 307

✘ 4. 195

Question ID : **1151352027**
Option 1 ID : **1151358108**
Option 2 ID : **1151358105**
Option 3 ID : **1151358107**
Option 4 ID : **1151358106**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.53 P and Q like to drink coffee and tea. R and S like coffee and energy drink. Q and S like tea and cold drink. R, S and T like energy drink and ice-tea.

Who among the following likes only three drinks, viz., coffee, tea, and cold drink?

Ans ✘ 1. R

✘ 2. T

✔ 3. Q

✘ 4. P

Question ID : **1151352028**
Option 1 ID : **1151358111**
Option 2 ID : **1151358112**
Option 3 ID : **1151358110**
Option 4 ID : **1151358109**
Status : **Answered**
Chosen Option : **3**

Q.54 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) Some scarfs are shawls.

b) Some shawls are mufflers.

Conclusions:

I. Some scarfs are mufflers.

II. Some mufflers are shawls.

Ans ✗ 1. Neither conclusion I nor II follows.

✔ 2. Only conclusion II follows.

✗ 3. Both conclusions I and II follow.

✗ 4. Only conclusion I follows.

Question ID : **1151352001**
Option 1 ID : **1151358004**
Option 2 ID : **1151358002**
Option 3 ID : **1151358003**
Option 4 ID : **1151358001**
Status : **Answered**
Chosen Option : **2**

Q.55 Which Five Year Plan of India was chalked out for the period spanning 1974 to 1979 with the objective of increasing the employment level, reducing poverty, and attaining self-reliance?

Ans ✗ 1. First Five-Year Plan

✗ 2. Third Five-Year Plan

✔ 3. Fifth Five-Year Plan

✗ 4. Second Five-Year Plan

Question ID : **1151352313**
Option 1 ID : **1151359249**
Option 2 ID : **1151359251**
Option 3 ID : **1151359252**
Option 4 ID : **1151359250**
Status : **Answered**
Chosen Option : **3**

Q.56 Which of the following numbers is divisible completely by both 9 and 11?

Ans ✗ 1. 12345

✗ 2. 277218

✗ 3. 181998

✔ 4. 10098

Question ID : **115135461**
Option 1 ID : **1151351842**
Option 2 ID : **1151351844**
Option 3 ID : **1151351843**
Option 4 ID : **1151351841**
Status : **Answered**
Chosen Option : **4**

Q.57 The central board of the Reserve Bank of India can have a maximum of _____ full time Deputy Governors at any given time.

Ans
✔ 1. 4
✘ 2. 2
✘ 3. 5
✘ 4. 3

Question ID : **1151352317**
Option 1 ID : **1151359267**
Option 2 ID : **1151359265**
Option 3 ID : **1151359268**
Option 4 ID : **1151359266**
Status : **Answered**
Chosen Option : **1**

Q.58 The Andaman and Nicobar Island group of India is an emergent part of which of the following submerged mountain range?

Ans
✘ 1. Kunlun Shan
✘ 2. Eastern Ghats
✔ 3. Arakan Yoma
✘ 4. Himalayas

Question ID : **1151352300**
Option 1 ID : **1151359199**
Option 2 ID : **1151359200**
Option 3 ID : **1151359198**
Option 4 ID : **1151359197**
Status : **Answered**
Chosen Option : **2**

Q.59 20 people can do a piece of work in 12.5 days. After 8 days, 8 workers left. In how many days will the remaining work be completed?

Ans
✔ 1. 7.5
✘ 2. 8
✘ 3. 9
✘ 4. 6

Question ID : **115135466**
Option 1 ID : **1151351862**
Option 2 ID : **1151351863**
Option 3 ID : **1151351864**
Option 4 ID : **1151351861**
Status : **Answered**
Chosen Option : **1**

Q.60 A sum of money invested at 10% compound interest per annum amounts to ₹10,164 in 2 years interest compounded annually. What was the sum invested?

Ans ✗ 1. ₹8,800

✗ 2. ₹8,200

✗ 3. ₹8,300

✓ 4. ₹8,400

Question ID : **115135476**
Option 1 ID : **1151351904**
Option 2 ID : **1151351902**
Option 3 ID : **1151351903**
Option 4 ID : **1151351901**
Status : **Answered**
Chosen Option : **4**

Q.61 Which of the following numbers is divisible by 11?

Ans ✗ 1. 1120121

✗ 2. 1201121

✓ 3. 1210121

✗ 4. 1210211

Question ID : **115135469**
Option 1 ID : **1151351873**
Option 2 ID : **1151351875**
Option 3 ID : **1151351876**
Option 4 ID : **1151351874**
Status : **Answered**
Chosen Option : **3**

Q.62 The length and the breadth of a rectangular park are in the ratio 7 : 3. The perimeter of the park is 21000 m. What is the difference between the length and the breadth of the park?

Ans ✓ 1. 4200 m

✗ 2. 3675 m

✗ 3. 3150 m

✗ 4. 3400 m

Question ID : **115135458**
Option 1 ID : **1151351831**
Option 2 ID : **1151351832**
Option 3 ID : **1151351830**
Option 4 ID : **1151351829**
Status : **Answered**
Chosen Option : **1**

Q.63 Reading the given cluster from left to right, how many consonants are there that are immediately followed by a vowel?

(Left) ATGH@7DOGKI7#PE41D&GOH4@3IKMBUCD (Right)

Ans
✗ 1. 4
✓ 2. 5
✗ 3. 3
✗ 4. 6

Question ID : **1151351998**
Option 1 ID : **1151357990**
Option 2 ID : **1151357991**
Option 3 ID : **1151357989**
Option 4 ID : **1151357992**
Status : **Answered**
Chosen Option : **2**

Q.64 Rohtang pass is located in which of the following states?

Ans
✗ 1. Arunachal Pradesh
✗ 2. Uttarakhand
✗ 3. Sikkim
✓ 4. Himachal Pradesh

Question ID : **1151352295**
Option 1 ID : **1151359178**
Option 2 ID : **1151359179**
Option 3 ID : **1151359177**
Option 4 ID : **1151359180**
Status : **Answered**
Chosen Option : **4**

Q.65 In which of the following continents does the Union Pacific Railroad operate?

Ans
✗ 1. South America
✓ 2. North America
✗ 3. Australia
✗ 4. Asia

Question ID : **1151352305**
Option 1 ID : **1151359218**
Option 2 ID : **1151359217**
Option 3 ID : **1151359219**
Option 4 ID : **1151359220**
Status : **Answered**
Chosen Option : **4**

Q.66 If ÷ means addition, × means subtraction, + means multiplication and − means division, then $30 - 10 + 4 \times 6 \div 4 = ?$

Ans ✗ 1. 11

✓ 2. 10

✗ 3. 13

✗ 4. 12

Question ID : **1151352013**
Option 1 ID : **1151358051**
Option 2 ID : **1151358052**
Option 3 ID : **1151358049**
Option 4 ID : **1151358050**
Status : **Answered**
Chosen Option : **2**

Q.67 Two children A and B have some toffees. If A has 8 toffees, and B has one toffee more than 50% of the total toffees with them, then how many toffees does B have?

Ans ✓ 1. 10

✗ 2. 9

✗ 3. 12

✗ 4. 8

Question ID : **115135471**
Option 1 ID : **1151351881**
Option 2 ID : **1151351882**
Option 3 ID : **1151351884**
Option 4 ID : **1151351883**
Status : **Answered**
Chosen Option : **1**

Q.68 When $\alpha = 30^0$, what is the value of $\sin\alpha \; \cos\alpha$?

Ans ✗ 1. $\frac{\sqrt{3}}{3}$

✗ 2. $\frac{\sqrt{3}}{2}$

✓ 3. $\frac{\sqrt{3}}{4}$

✗ 4. $\frac{3}{4}$

Question ID : **115135478**
Option 1 ID : **1151351909**
Option 2 ID : **1151351912**
Option 3 ID : **1151351911**
Option 4 ID : **1151351910**
Status : **Answered**
Chosen Option : **3**

Q.69 What is the address of the cell in the seventh column of the sixth row in an MS-Excel worksheet?

Ans ✗ 1. F6

✗ 2. G7

✗ 3. F7

✓ 4. G6

Question ID : **1151352334**
Option 1 ID : **1151359333**
Option 2 ID : **1151359334**
Option 3 ID : **1151359336**
Option 4 ID : **1151359335**
Status : **Answered**
Chosen Option : **3**

Q.70 Which Article of the Indian Constitution is related with powers, authority and responsibilities of Panchayats?

Ans ✓ 1. 243G

✗ 2. 243F

✗ 3. 243E

✗ 4. 243H

Question ID : **1151352310**
Option 1 ID : **1151359237**
Option 2 ID : **1151359239**
Option 3 ID : **1151359240**
Option 4 ID : **1151359238**
Status : **Not Answered**
Chosen Option : **--**

Q.71 In a certain code language, 'MANGO' is written as 'NCQKT', 'APPLE' is written as 'BRSPJ', how will 'PEARS' be written in that language?

Ans ✓ 1. QGDVX

✗ 2. QDDVY

✗ 3. QGDVW

✗ 4. QGDUW

Question ID : **1151352023**
Option 1 ID : **1151358091**
Option 2 ID : **1151358090**
Option 3 ID : **1151358089**
Option 4 ID : **1151358092**
Status : **Answered**
Chosen Option : **1**

Q.72 A student has exactly eight books A, B, C, D, E, F, G and H, from which he must choose exactly five to be put in a bag. Any combination is acceptable, provided it meets the following conditions:

* If A is chosen, F cannot be chosen.

* If B is chosen, E must also be chosen.

* If D is chosen, G must also be chosen.

Choose from the given options below, the combination of books which satisfies given three conditions.

Ans
✔ 1. B, D, E, F, G

✘ 2. B, C, D, F, G

✘ 3. A, B, D, E, F

✘ 4. A, B, C, D, G

Question ID : **1151352024**
Option 1 ID : **1151358095**
Option 2 ID : **1151358094**
Option 3 ID : **1151358093**
Option 4 ID : **1151358096**
Status : **Answered**
Chosen Option : **1**

Q.73 In a seven-storeyed building, having floors numbered from 1 to 7, A, B, C, D, E, and F each live on a different floor. The ground floor is numbered floor number 1, the floor above it is floor number 2 and so on. One of the floors in the building is vacant. B lives on the floor no.6. No floor below the floor no. 3 is vacant; and no odd numbered floor is vacant. Only B lives between the floors of A and F. Only one person lives between E and D. Only two people live between C and F. C lives on one of the floors below F. More than one person lives between D and B. Which of the following floor numbers is vacant?

Ans
✔ 1. 4

✘ 2. 7

✘ 3. 6

✘ 4. 5

Question ID : **1151352025**
Option 1 ID : **1151358099**
Option 2 ID : **1151358098**
Option 3 ID : **1151358097**
Option 4 ID : **1151358100**
Status : **Answered**
Chosen Option : **1**

Q.74 Five friends Amit, Bablu, Chirag, Deepak and Eklavya, each having different occupations Advocate, Boxer, Coach, Doctor and Engineer, are sitting around a circular table facing the centre.

1. Bablu is a Boxer and Deepak is a Doctor.

2. Amit sits second to the right of Chirag, who is a Coach.

3. The Boxer will never sit immediately next to the Coach.

4. The Doctor and Boxer are immediate neighbours of each other.

Who sits to the immediate right of Chirag?

Ans
✗ 1. Deepak

✗ 2. Bablu

✗ 3. Amit

✔ 4. Eklavya

Question ID : **1151352008**
Option 1 ID : **1151358032**
Option 2 ID : **1151358031**
Option 3 ID : **1151358030**
Option 4 ID : **1151358029**
Status : **Answered**
Chosen Option : **4**

Q.75 Which Mauryan emperor led a military campaign to conquer Kalinga, around 260 BCE?

Ans
✗ 1. Brihadratha

✔ 2. Ashoka

✗ 3. Bindusara

✗ 4. Chandragupta Maurya

Question ID : **1151352325**
Option 1 ID : **1151359297**
Option 2 ID : **1151359300**
Option 3 ID : **1151359299**
Option 4 ID : **1151359298**
Status : **Answered**
Chosen Option : **2**

Q.76 The value of

$(48 \div 72 \times 3) - [15 \div 8 \times (40 - 32) - 10]$ is:

Ans
✗ 1. −4

✗ 2. 3

✔ 3. −3

✗ 4. 4

Question ID : **115135449**
Option 1 ID : **1151351796**
Option 2 ID : **1151351794**
Option 3 ID : **1151351793**
Option 4 ID : **1151351795**
Status : **Answered**
Chosen Option : **3**

Q.77 By selling an item for ₹4,125, A gains 10%. At what price (in ₹) should he sell the item in order to gain 18%?

Ans ✗ 1. 4,400

  ✓ 2. 4,425

  ✗ 3. 4,510

  ✗ 4. 4,450

Question ID : **115135479**
Option 1 ID : **1151351913**
Option 2 ID : **1151351914**
Option 3 ID : **1151351916**
Option 4 ID : **1151351915**
Status : **Answered**
Chosen Option : **2**

Q.78 Out of 60 students in a group, the ratio of the number of boys to that of girls is 2:1. If the average weight of boys is 50 kg and that of girls is 44 kg, then what is the average weight (in kg) of all the students in the group?

Ans ✗ 1. 48.25

  ✗ 2. 47.5

  ✗ 3. 49

  ✓ 4. 48

Question ID : **115135453**
Option 1 ID : **1151351811**
Option 2 ID : **1151351809**
Option 3 ID : **1151351812**
Option 4 ID : **1151351810**
Status : **Answered**
Chosen Option : **4**

Q.79 Kiran has 24 white beads and Resham has 18 black beads. They want to arrange the beads in such a way that each row contains equal number of beads and each row must contain either only black beads or only white beads. What is the greatest number of beads that can be arranged in a row?

Ans ✗ 1. 8

  ✗ 2. 3

  ✓ 3. 6

  ✗ 4. 12

Question ID : **115135460**
Option 1 ID : **1151351837**
Option 2 ID : **1151351840**
Option 3 ID : **1151351838**
Option 4 ID : **1151351839**
Status : **Answered**
Chosen Option : **3**

Q.80 As per the Article 7 of the Constitution of India, any person who has after the _____ migrated from the territory of India to the territory now included in Pakistan shall not be deemed to be a citizen of India.

Ans
✔ 1. 1ˢᵗ of March 1947

✘ 2. 18ᵗʰ of August 1947

✘ 3. 19ᵗʰ of July 1947

✘ 4. 1ˢᵗ of April 1947

Question ID : **1151352306**
Option 1 ID : **1151359222**
Option 2 ID : **1151359221**
Option 3 ID : **1151359223**
Option 4 ID : **1151359224**
Status : **Answered**
Chosen Option : **3**

Q.81 Travelling at $\frac{3}{5}$ of her usual speed, Simran covered a distance of 42 km in 35 minutes. What distance (in km) will Simran cover in 27 minutes if she travels at her usual speed?

Ans
✘ 1. 64

✘ 2. 60

✔ 3. 54

✘ 4. 48

Question ID : **115135477**
Option 1 ID : **1151351908**
Option 2 ID : **1151351907**
Option 3 ID : **1151351906**
Option 4 ID : **1151351905**
Status : **Answered**
Chosen Option : **3**

Q.82 A sum of ₹14,500 was invested at 9% per annum simple interest for few years. The interest accrued during this period was ₹7,830. What was the period of investment?

Ans
✘ 1. 5 years

✘ 2. 7 years

✔ 3. 6 years

✘ 4. 4 years

Question ID : **115135473**
Option 1 ID : **1151351890**
Option 2 ID : **1151351892**
Option 3 ID : **1151351891**
Option 4 ID : **1151351889**
Status : **Answered**
Chosen Option : **3**

Q.83 The 16th G-20 Summit was held in _____.

Ans   ✗ 1. Paris

    ✓ 2. Rome

    ✗ 3. Osaka

    ✗ 4. Chicago

Question ID : **1151352294**
Option 1 ID : **1151359176**
Option 2 ID : **1151359175**
Option 3 ID : **1151359173**
Option 4 ID : **1151359174**
Status : **Answered**
Chosen Option : **2**

Q.84 Find the compound interest on ₹2000 at 10% p.a. for 2 years, compounded annually.

Ans   ✗ 1. ₹200

    ✓ 2. ₹420

    ✗ 3. ₹520

    ✗ 4. ₹400

Question ID : **115135450**
Option 1 ID : **1151351797**
Option 2 ID : **1151351799**
Option 3 ID : **1151351800**
Option 4 ID : **1151351798**
Status : **Answered**
Chosen Option : **2**

Q.85 Which urban renewal project of India won the UNESCO Asia-Pacific Awards for Cultural Heritage Conservation in December 2021?

Ans   ✓ 1. Nizamuddin Basti Project

    ✗ 2. Qutub Shahi tombs Project

    ✗ 3. Sundar Nursery Project

    ✗ 4. Jaisalmer Fort Project

Question ID : **1151352286**
Option 1 ID : **1151359141**
Option 2 ID : **1151359142**
Option 3 ID : **1151359143**
Option 4 ID : **1151359144**
Status : **Answered**
Chosen Option : **1**

Q.86 Which multiplier theory states that the economy will flourish the more the government spends?

Ans
✗ 1. Earning Multiplier

✗ 2. Fiscal Multiplier

✓ 3. Keynesian Multiplier

✗ 4. Investment Multiplier

Question ID : **1151352316**
Option 1 ID : **1151359264**
Option 2 ID : **1151359261**
Option 3 ID : **1151359263**
Option 4 ID : **1151359262**
Status : **Not Answered**
Chosen Option : **--**

Q.87 India won the U19 Asia Cup Cricket, 2021, by defeating _____.

Ans
✗ 1. Afghanistan

✓ 2. Sri Lanka

✗ 3. Bangladesh

✗ 4. Pakistan

Question ID : **1151352291**
Option 1 ID : **1151359163**
Option 2 ID : **1151359161**
Option 3 ID : **1151359162**
Option 4 ID : **1151359164**
Status : **Answered**
Chosen Option : **3**

Q.88 If 20 May 2018 was a Sunday, then what was day it on 26 August 2018?

Ans
✗ 1. Friday

✗ 2. Thursday

✗ 3. Saturday

✓ 4. Sunday

Question ID : **1151352015**
Option 1 ID : **1151358058**
Option 2 ID : **1151358057**
Option 3 ID : **1151358059**
Option 4 ID : **1151358060**
Status : **Answered**
Chosen Option : **4**

Q.89 If Radha is sitting to the south of Krishna and Rahul is sitting to the east of Krishna, in which direction is Radha sitting with respect to Rahul?

Ans
- ✗ 1. North-West
- ✓ 2. South-West
- ✗ 3. South-East
- ✗ 4. North-East

Question ID : **1151352010**
Option 1 ID : **1151358038**
Option 2 ID : **1151358039**
Option 3 ID : **1151358040**
Option 4 ID : **1151358037**
Status : **Answered**
Chosen Option : **2**

Q.90 Four people Shweta, Ranu, Ekagra and Tanmay are seated at the four corners of a square table. Two of them are facing the centre while two are facing in the direction opposite to the centre. Ranu is seated to the immediate right of both Tanmay and Shweta. Shweta is sitting to the immediate right of Ekagra. Tanmay is seated to immediate left of Ekagra. Ekagra is not facing the centre.

Who among the four is not facing the centre?

Ans
- ✗ 1. Ekagra and Tanmay
- ✗ 2. Ekagra and Ranu
- ✓ 3. Shweta and Ekagra
- ✗ 4. Shweta and Ranu

Question ID : **1151352021**
Option 1 ID : **1151358083**
Option 2 ID : **1151358084**
Option 3 ID : **1151358082**
Option 4 ID : **1151358081**
Status : **Answered**
Chosen Option : **3**

Q.91 In a stock of two products A and B initially 80% of the total stock was product A. If 20 kg of product A and 8 kg of product B were taken out from the stock, then the ratio of the product A to product B in the stock changed to 9 : 2. What was the total stock (in kg) in the beginning?

Ans
- ✗ 1. 150 kg
- ✗ 2. 165 kg
- ✗ 3. 220 kg
- ✓ 4. 160 kg

Question ID : **115135470**
Option 1 ID : **1151351880**
Option 2 ID : **1151351879**
Option 3 ID : **1151351877**
Option 4 ID : **1151351878**
Status : **Answered**
Chosen Option : **4**

Q.92 Select the number from among the given options that can replace the question mark (?) in the following series.

100, 93, 103, 96, 106, 99, ?

Ans ✗ 1. 123

✓ 2. 109

✗ 3. 127

✗ 4. 132

Question ID : **1151352029**
Option 1 ID : **1151358115**
Option 2 ID : **1151358114**
Option 3 ID : **1151358116**
Option 4 ID : **1151358113**
Status : **Answered**
Chosen Option : **2**

Q.93 Which of the following states has the largest Balance Recoverable Reserves (Onshore) of Crude oil as of 01.04.2019, as per the Indian Petroleum and Natural Gas Statistics, 2018-19?

Ans ✗ 1. Maharashtra

✗ 2. Gujarat

✓ 3. Assam

✗ 4. Tamil Nadu

Question ID : **1151352299**
Option 1 ID : **1151359193**
Option 2 ID : **1151359196**
Option 3 ID : **1151359194**
Option 4 ID : **1151359195**
Status : **Answered**
Chosen Option : **1**

Q.94 How many such pairs of letters are there in the word COMFORTS (in both the forward and backward directions) which have as many letters between them in the word as there are in the English alphabetical order?

Ans ✗ 1. 1

✓ 2. 4

✗ 3. 2

✗ 4. 6

Question ID : **1151352019**
Option 1 ID : **1151358073**
Option 2 ID : **1151358076**
Option 3 ID : **1151358074**
Option 4 ID : **1151358075**
Status : **Answered**
Chosen Option : **2**

Q.95 Which of the following states was the largest producer of iron ore in the country in the year 2019-20 as per the Indian Minerals Yearbook 2020?

Ans ✗ 1. Karnataka

✓ 2. Odisha

✗ 3. Chhattisgarh

✗ 4. Jharkhand

Question ID : **1151352298**
Option 1 ID : **1151359192**
Option 2 ID : **1151359191**
Option 3 ID : **1151359189**
Option 4 ID : **1151359190**
Status : **Answered**
Chosen Option : **2**

Q.96 Which country successfully test fired Zircon hypersonic cruise missile in November 2021?

Ans ✗ 1. China

✗ 2. Germany

✓ 3. Russia

✗ 4. France

Question ID : **1151352293**
Option 1 ID : **1151359172**
Option 2 ID : **1151359169**
Option 3 ID : **1151359171**
Option 4 ID : **1151359170**
Status : **Answered**
Chosen Option : **3**

Q.97 Ravish Kumar starts running facing towards the south. He runs for 20 m, then takes a left turn, and then runs for another 30 m. Again, he takes a left turn and runs 70 m. He then finally turns left and walks 30 m.

What is the current position of Ravish with respect to the starting point? (All turns are 90^0 turns only)

Ans ✓ 1. North, 50 m

✗ 2. South, 70 m

✗ 3. West, 20 m

✗ 4. East, 30 m

Question ID : **1151352011**
Option 1 ID : **1151358043**
Option 2 ID : **1151358044**
Option 3 ID : **1151358042**
Option 4 ID : **1151358041**
Status : **Answered**
Chosen Option : **1**

Q.98 Which woman scientist received the Padma Shri, 2022, in the field of Science and Engineering?

Ans
  ✔ 1. Dr. Sanghamitra Bandyopadhyay

  ✘ 2. Dr. Lata Desai

  ✘ 3. Dr. Najma Akhtar

  ✘ 4. Dr. Madhuri Barthwal

Question ID : **1151352289**
Option 1 ID : **1151359153**
Option 2 ID : **1151359156**
Option 3 ID : **1151359154**
Option 4 ID : **1151359155**
Status : **Not Answered**
Chosen Option : **--**

Q.99 In a certain code language, BUT is written as DWV and LOW is written as NQY. How will CUP be written in that language?

Ans
  ✘ 1. RWE

  ✔ 2. EWR

  ✘ 3. UCP

  ✘ 4. PUC

Question ID : **1151352012**
Option 1 ID : **1151358048**
Option 2 ID : **1151358047**
Option 3 ID : **1151358046**
Option 4 ID : **1151358045**
Status : **Answered**
Chosen Option : **2**

Q.100 Who among the following was Governor of both Andhra Pradesh and Telangana in June 2019?

Ans
  ✘ 1. ND Tiwari

  ✘ 2. Biswabhusan Harichandan

  ✘ 3. Chandulal Madhavlal Trivedi

  ✔ 4. ESL Narasimhan

Question ID : **1151352307**
Option 1 ID : **1151359228**
Option 2 ID : **1151359226**
Option 3 ID : **1151359227**
Option 4 ID : **1151359225**
Status : **Answered**
Chosen Option : **4**

Q.101 Which of following biomes is known for its coniferous (cone-bearing evergreen) forests?

Ans

✔ 1. Boreal forest

✘ 2. Tropical rain-forest

✘ 3. Chaparral forest

✘ 4. Savanna forest

Question ID : **1151352319**
Option 1 ID : **1151359273**
Option 2 ID : **1151359274**
Option 3 ID : **1151359275**
Option 4 ID : **1151359276**
Status : **Answered**
Chosen Option : **2**

Q.102 Pipes A and B can fill a tank in 30 hours and 45 hours, respectively while pipe C alone can empty the full tank in 20 hours. When the tank is full, C alone is opened for 8 hours and then closed and pipes A and B are opened together at the same time. Now, how much time will pipes A and B together take to fill the tank completely?

Ans

✘ 1. 7.5 hours

✘ 2. 8 hours

✘ 3. 7.8 hours

✔ 4. 7.2 hours

Question ID : **115135451**
Option 1 ID : **1151351802**
Option 2 ID : **1151351804**
Option 3 ID : **1151351803**
Option 4 ID : **1151351801**
Status : **Answered**
Chosen Option : **4**

Q.103 Rajesh needs to buy some cardboard to build a box that is 12 inches long, 8 inches wide, and 10 inches high. How much cardboard is needed to build the box?

Ans

✘ 1. 350 sq inches

✔ 2. 592 sq inches

✘ 3. 960 sq inches

✘ 4. 400 sq inches

Question ID : **115135464**
Option 1 ID : **1151351856**
Option 2 ID : **1151351854**
Option 3 ID : **1151351853**
Option 4 ID : **1151351855**
Status : **Answered**
Chosen Option : **2**

Q.104 The average score in Mathematics of a class of 36 students is 60. If the top two scores are excluded, the average goes down by 2. If the second highest score of the class is 90, find the highest score of the class.

Ans
- ✗ 1. 96
- ✗ 2. 99
- ✓ 3. 98
- ✗ 4. 95

Question ID : **115135463**
Option 1 ID : **1151351849**
Option 2 ID : **1151351851**
Option 3 ID : **1151351850**
Option 4 ID : **1151351852**
Status : **Answered**
Chosen Option : **3**

Q.105 Which among of the following languages, is not a part of Eighth Schedule of Indian Constitution? (As of March 2022)

Ans
- ✗ 1. Tamil
- ✗ 2. Bodo
- ✗ 3. Punjabi
- ✓ 4. Rajasthani

Question ID : **1151352304**
Option 1 ID : **1151359214**
Option 2 ID : **1151359213**
Option 3 ID : **1151359215**
Option 4 ID : **1151359216**
Status : **Not Answered**
Chosen Option : **--**

Q.106 Who amongst the following has the Constitutional authority to conduct the audit of the financial transactions of the union and state governments and union territories?

Ans
- ✗ 1. The State Public Service Commission
- ✗ 2. The Attorney General of India
- ✗ 3. The Finance Commission
- ✓ 4. The Comptroller and Auditor General

Question ID : **1151352309**
Option 1 ID : **1151359236**
Option 2 ID : **1151359233**
Option 3 ID : **1151359235**
Option 4 ID : **1151359234**
Status : **Answered**
Chosen Option : **4**

Q.107 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 rocks are bangles.

No bangle is ring.

Some rings are chains.

Conclusions:

I. Some bangles are rocks.

II. Some chains are bangles.

Ans ✗ 1. Both conclusions I and II follow

✔ 2. Only conclusions I follows

✗ 3. Neither conclusion I nor II follows

✗ 4. Only conclusions II follows

Question ID : **1151352022**
Option 1 ID : **1151358087**
Option 2 ID : **1151358085**
Option 3 ID : **1151358088**
Option 4 ID : **1151358086**
Status : **Answered**
Chosen Option : **2**

Q.108 In August 2021, Neeraj Chopra won the gold medal at Tokyo Olympics in the _____ event.

Ans ✔ 1. Javelin throw

✗ 2. Badminton

✗ 3. Shooting

✗ 4. Fencing

Question ID : **1151352292**
Option 1 ID : **1151359166**
Option 2 ID : **1151359167**
Option 3 ID : **1151359168**
Option 4 ID : **1151359165**
Status : **Answered**
Chosen Option : **1**

Q.109 Bon-geet (forest/nature song), is primarily a form of folk song of _____

Ans ✗ 1. Meghalaya

✗ 2. Himachal Pradesh

✗ 3. Manipur

✔ 4. Assam

Question ID : **1151352332**
Option 1 ID : **1151359326**
Option 2 ID : **1151359325**
Option 3 ID : **1151359327**
Option 4 ID : **1151359328**
Status : **Answered**
Chosen Option : **1**

Q.110 In ∆ABC, DE∥BC, intersecting AB at D and AC at E. AD : BD :: 2 : 3 and the area of trapezium BDEC is 63 cm². What is the area of ∆ADE?

Ans ✗ 1. 14 cm^2

✓ 2. 12 cm^2

✗ 3. 28 cm^2

✗ 4. 42 cm^2

Question ID : **115135475**
Option 1 ID : **1151351900**
Option 2 ID : **1151351897**
Option 3 ID : **1151351899**
Option 4 ID : **1151351898**
Status : **Answered**
Chosen Option : **3**

Q.111 In a certain code language, 'BLISS' is coded as 'MAITR' and 'JAPAN' is coded as 'BIPOZ'. How will 'GLOBE' be coded in that language?

Ans ✗ 1. MFOCD

✓ 2. MFOFA

✗ 3. MFOEA

✗ 4. MFACD

Question ID : **1151352020**
Option 1 ID : **1151358077**
Option 2 ID : **1151358079**
Option 3 ID : **1151358078**
Option 4 ID : **1151358080**
Status : **Answered**
Chosen Option : **1**

Q.112 Pointing at a picture, Yuvika said that the boy in the picture is the son of her father's mother's daughter. How is that boy related to Yuvika?

Ans ✗ 1. Brother

✗ 2. Mother's brother's son

✓ 3. Father's sister's son

✗ 4. Father' brother

Question ID : **1151352006**
Option 1 ID : **1151358021**
Option 2 ID : **1151358024**
Option 3 ID : **1151358022**
Option 4 ID : **1151358023**
Status : **Answered**
Chosen Option : **1**

Q.113 Maasai people are the natives of which of the following continents?

Ans
- ✗ 1. Europe
- ✗ 2. Australia
- ✗ 3. South America
- ✓ 4. Africa

Question ID : **1151352302**
Option 1 ID : **1151359208**
Option 2 ID : **1151359206**
Option 3 ID : **1151359207**
Option 4 ID : **1151359205**
Status : **Not Answered**
Chosen Option : **--**

Q.114 A hemispherical bowl of internal radius 24 cm is full of liquid. This liquid is to be filled in cylindrical bottles, each of internal radius 6 cm and height 8 cm. How many bottles are required to empty the bowl?

Ans
- ✗ 1. 35
- ✗ 2. 30
- ✗ 3. 36
- ✓ 4. 32

Question ID : **115135446**
Option 1 ID : **1151351783**
Option 2 ID : **1151351781**
Option 3 ID : **1151351784**
Option 4 ID : **1151351782**
Status : **Answered**
Chosen Option : **4**

Q.115 Which of the following branches of language does NOT belong to the Indo-European family of languages?

Ans
- ✗ 1. Italic
- ✗ 2. Celtic
- ✗ 3. Germanic
- ✓ 4. Finno-Ugric

Question ID : **1151352303**
Option 1 ID : **1151359211**
Option 2 ID : **1151359212**
Option 3 ID : **1151359210**
Option 4 ID : **1151359209**
Status : **Answered**
Chosen Option : **4**

Q.116 Read the given information carefully and answer the question the follows.

Ganesh, Raju, Rohit, Isha, Janak, Preeti, Chandan and Madhur are eight employees who are sitting for a discussion around a circular table, facing its centre. Their professions are Pilot, Doctor, Publisher, Engineer, General Manager, Union Leader, Researcher and Dean, but not necessarily in the same order. Raju is sitting second to the left of Preeti. The Dean is to the immediate left of Preeti. Only three people are there between the Dean and Ganesh. There is only one person sitting between the Engineer and Ganesh. The Publisher is sitting to the immediate right of the Engineer. Madhur is sitting second to the right of Preeti. Isha is the Dean. Rohit and Janak are immediate neighbours of each other. Neither Rohit nor Janak is the Engineer. The General Manager is sitting to the immediate left of Raju. The Union Leader is sitting second to the right of the Publisher. The Researcher is an immediate neighbour of the Engineer. Rohit is sitting second to the right of the Pilot.

What is the position of Chandan with respect to the Dean?

Ans ✓ 1. Second to the right

✗ 2. Third to the left

✗ 3. Third to the right

✗ 4. Second to the left

Question ID : **1151352014**
Option 1 ID : **1151358054**
Option 2 ID : **1151358053**
Option 3 ID : **1151358056**
Option 4 ID : **1151358055**
Status : **Answered**
Chosen Option : **1**

Q.117 In a class Anu ranked 15th from the bottom and 14th from the top. How many students are there in the class?

Ans ✗ 1. 29

✗ 2. 27

✗ 3. 30

✓ 4. 28

Question ID : **1151352018**
Option 1 ID : **1151358071**
Option 2 ID : **1151358069**
Option 3 ID : **1151358072**
Option 4 ID : **1151358070**
Status : **Answered**
Chosen Option : **4**

Q.118 'Viklang Shraddha ka Daur' is the work of which noted writer?

Ans ✗ 1. Khushwant Singh

✓ 2. Hari Shankar Parsai

✗ 3. Atal Bihari Vajpayee
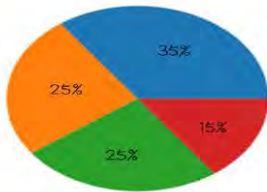
✗ 4. R.K. Narayan

Question ID : **1151352333**
Option 1 ID : **1151359332**
Option 2 ID : **1151359329**
Option 3 ID : **1151359330**
Option 4 ID : **1151359331**
Status : **Not Answered**
Chosen Option : **--**

Q.119 All of the following plants have fibrous roots EXCEPT _____.

Ans ✓ 1. Beetroot
     ✗ 2. Maize
     ✗ 3. Rice
     ✗ 4. Wheat

Question ID : **1151352321**
Option 1 ID : **1151359282**
Option 2 ID : **1151359281**
Option 3 ID : **1151359283**
Option 4 ID : **1151359284**
Status : **Answered**
Chosen Option : **1**

Q.120 The following pie chart shows the expenditure distribution of a college festival. The blue part represents production expenditure, the green part represents lights and music system expenses, the red part represents advertisement expenses and the orange part represents food expenses. Study the pie chart and answer the following question.

35%
25%
15%
25%

Approximately, how much is spent on food and advertisement together if the total expenditure was ₹63,070?

Ans ✗ 1. ₹20000
     ✓ 2. ₹25,000
     ✗ 3. ₹35000
     ✗ 4. ₹30000

Question ID : **1151352030**
Option 1 ID : **1151358118**
Option 2 ID : **1151358120**
Option 3 ID : **1151358117**
Option 4 ID : **1151358119**
Status : **Answered**
Chosen Option : **2**

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