रेल भर्ती बोर्ड / **RAILWAY RECRUITMENT BOARDS**

सी ई एन आर आर सी - ०१/२०१९ - **CEN RRC - 01/2019**

Roll Number	
Candidate Name	
Test Center Name	iON Digital Zone iDZ 2 Sector 62
Test Date	12/09/2022
Test Time	12:45 PM - 2:15 PM
Subject	Level 1

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

1. Options shown in green color with a tick icon are correct.
2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : **Level 1**

Q.1 Who among the following won a Gold Medal at UWW Ranking Series in the 62 kg category held in the month of June 2022?

Ans ✗ 1. Babita Kumari

✗ 2. Vinesh Phogat

✗ 3. Kavita Devi

✓ 4. Sakshi Malik

Question ID : **7518976518**
Option 1 ID : **75189726069**
Option 2 ID : **75189726071**
Option 3 ID : **75189726070**
Option 4 ID : **75189726072**
Status : **Marked For Review**
Chosen Option : **4**

Q.2 Who disproved the statement, "organic compounds could only be formed within a living system"?

Ans ✗ 1. Rutherford

✓ 2. Wohler

✗ 3. Dalton

✗ 4. Charles

Question ID : **7518978109**
Option 1 ID : **75189732433**
Option 2 ID : **75189732435**
Option 3 ID : **75189732436**
Option 4 ID : **75189732434**
Status : **Not Answered**
Chosen Option : **--**

Q.3 As of March 2022, who is the Union Minister of Parliamentary Affairs?

Ans
  ✗ 1. Raj Kumar Singh

  ✗ 2. Arjun Munda

  ✓ 3. Pralhad Venkatesh Joshi

  ✗ 4. Piyush Goyal

Question ID : **75189710606**
Option 1 ID : **75189742423**
Option 2 ID : **75189742424**
Option 3 ID : **75189742421**
Option 4 ID : **75189742422**
Status : **Not Answered**
Chosen Option : **--**

Q.4 Which of the following is the largest tiger reserve park of India?

Ans
  ✗ 1. Mayurbhanj Reserve, Odisha

  ✗ 2. Gir Forest, Gujarat

  ✓ 3.
Nagarjunsagar-Srisailam Tiger Reserve, Telangana & Andhra Pradesh

  ✗ 4. Katarniaghat Wildlife Sanctuary, Uttar Pradesh

Question ID : **7518978920**
Option 1 ID : **75189735679**
Option 2 ID : **75189735677**
Option 3 ID : **75189735678**
Option 4 ID : **75189735680**
Status : **Marked For Review**
Chosen Option : **2**

Q.5 Two trains M and N cross a pole in 30 seconds and 1 minute 45 seconds, respectively. The length of train M is half the length of train N. The respective ratio of the speed of train M to that of train N is:

Ans
  ✗ 1. 2 : 3

  ✓ 2. 7 : 4

  ✗ 3. 5 : 4

  ✗ 4. 9 : 4

Question ID : **7518979260**
Option 1 ID : **75189737037**
Option 2 ID : **75189737039**
Option 3 ID : **75189737038**
Option 4 ID : **75189737040**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.6 Six friends A, B, C, I, J and K prepared together for an interview and each one scored differently. C didn't score less than K. J didn't score more than A. I scored less than 3 friends only. C scored more than A. B scored less than J but not the least. Who scored the least?

Ans
- ✔ 1. K
- ✖ 2. A
- ✖ 3. C
- ✖ 4. J

Question ID : 7518979740
Option 1 ID : 75189738960
Option 2 ID : 75189738957
Option 3 ID : 75189738958
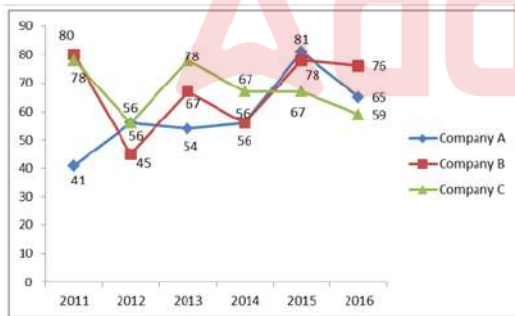Option 4 ID : 75189738959
Status : **Answered**
Chosen Option : **1**

Q.7 The average of the prime numbers between 11 and 30 is:

Ans
- ✖ 1. 19.6
- ✔ 2. 20.2
- ✖ 3. 19.5
- ✖ 4. 20.3

Question ID : 7518979271
Option 1 ID : 75189737082
Option 2 ID : 75189737083
Option 3 ID : 75189737081
Option 4 ID : 75189737084
Status : **Answered**
Chosen Option : **2**

Q.8 Study the given graph and answer the question that follows.

The graph presents total sales (in ₹ crore) of three companies over six years.

For which of the given pairs of years are the total sales of all three companies together equal?

Ans
- ✔ 1. 2011 and 2013
- ✖ 2. 2015 and 2012
- ✖ 3. 2013 and 2016
- ✖ 4. 2011 and 2015

Question ID : 7518978089
Option 1 ID : 75189732355
Option 2 ID : 75189732354
Option 3 ID : 75189732356
Option 4 ID : 75189732353
Status : **Answered**
Chosen Option : **1**

Q.9 How can the general public living near the Ganga River participate in the Namami Gange Programme?

Ans ✘ 1. By adding mosquito-larvae-eating fish in the river

✔ 2. By stopping open defecation on river banks

✘ 3. By boiling water to kill coliform bacteria before drinking it

✘ 4. By not cutting trees growing on the river banks

Question ID : **75189710138**
Option 1 ID : **75189740552**
Option 2 ID : **75189740551**
Option 3 ID : **75189740549**
Option 4 ID : **75189740550**
Status : **Answered**
Chosen Option : **2**

Q.10 The correct formula for electric power is:

Ans ✘ 1. $P = V.I.T$

✘ 2. $P = V.T$

✔ 3. $P = V.I$

✘ 4. $P = V/I$

Question ID : **7518979570**
Option 1 ID : **75189738279**
Option 2 ID : **75189738277**
Option 3 ID : **75189738278**
Option 4 ID : **75189738280**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.11 Which of the following is a pair of co-prime numbers?

Ans ✔ 1. 81, 16

✘ 2. 363, 77

✘ 3. 455, 49

✘ 4. 52, 24

Question ID : **7518979216**
Option 1 ID : **75189736861**
Option 2 ID : **75189736864**
Option 3 ID : **75189736863**
Option 4 ID : **75189736862**
Status : **Answered**
Chosen Option : **1**

Q.12 Rajani borrowed an amount of ₹ 11,550 at an interest rate of 10% per annum, compounded annually. She repaid the entire amount with interest in two equal instalments, the instalments being paid at the end of the first and the second years from the date of borrowing. What is the value of each instalment, if interest is computed on reducing balance?

Ans
✗ 1. ₹5,775

✗ 2. ₹7,755

✔ 3. ₹6,655

✗ 4. ₹4,455

Question ID : **7518979104**
Option 1 ID : **75189736415**
Option 2 ID : **75189736416**
Option 3 ID : **75189736414**
Option 4 ID : **75189736413**
Status : **Answered**
Chosen Option : **3**

Q.13 Which of the following oxides corresponds to the oxide of Eka-aluminium?

Ans
✔ 1. Ga_2O_3

✗ 2. B_2O_3

✗ 3. Ge_2O_3

✗ 4. In_2O_3

Question ID : **75189710388**
Option 1 ID : **75189741552**
Option 2 ID : **75189741550**
Option 3 ID : **75189741549**
Option 4 ID : **75189741551**
Status : **Not Answered**
Chosen Option : **--**

Q.14 In quadrilateral PQRS, the bisectors of ∠R and ∠S meet at the point T (inside the quadrilateral) and ∠STR = 87.5°. If the ratio of ∠P to ∠Q is 2 : 3, then what is the difference between the measures of ∠Q and ∠P?

Ans
✗ 1. 25°

✗ 2. 40°

✔ 3. 35°

✗ 4. 45°

Question ID : **7518978480**
Option 1 ID : **75189733920**
Option 2 ID : **75189733918**
Option 3 ID : **75189733917**
Option 4 ID : **75189733919**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.15 Five friends C, D, E, F and G are seated around a round table facing the centre. Only D is seated between G and E. D is seated 2nd to the right of F, who is not seated at either side of G. Where is C seated?

Ans

✗ 1. To the immediate left of G

✗ 2. To the immediate right of E

✗ 3. To the immediate right of F

✔ 4. To the immediate left of F

Question ID : **7518979708**
Option 1 ID : **75189738829**
Option 2 ID : **75189738831**
Option 3 ID : **75189738832**
Option 4 ID : **75189738830**
Status : **Answered**
Chosen Option : **4**

Q.16 What is the number of new jobs that is proposed to be created under the productivity linked incentive scheme in 14 sectors for achieving the vision of Atmanirbhar Bharat?

Ans

✗ 1. 50 lakh

✗ 2. 65 lakh

✔ 3. 60 lakh

✗ 4. 55 lakh

Question ID : **75189710458**
Option 1 ID : **75189741829**
Option 2 ID : **75189741832**
Option 3 ID : **75189741831**
Option 4 ID : **75189741830**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.17 The value of $5 + 12 \div 4 - 2 \times (1 + 3)$ is:

Ans

✗ 1. 2

✔ 2. 0

✗ 3. −1

✗ 4. 1

Question ID : **7518979199**
Option 1 ID : **75189736796**
Option 2 ID : **75189736795**
Option 3 ID : **75189736793**
Option 4 ID : **75189736794**
Status : **Answered**
Chosen Option : **2**

Q.18 What is the nature of $BaSO_4$ formed by a reaction of SO_4^{2-} and Ba^{2+}?

Ans ✗ 1. Water soluble

✗ 2. Black crystals

✗ 3. Red powder

✓ 4. Water insoluble

Question ID : **7518979619**
Option 1 ID : **75189738473**
Option 2 ID : **75189738475**
Option 3 ID : **75189738476**
Option 4 ID : **75189738474**
Status : **Not Answered**
Chosen Option : **--**

Q.19 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

1. All cloths are green.

2. All green are leaves.

3. Some leaves are originals.

Conclusions:

I. Some originals are green.

II. Some leaves are cloths.

III. No cloth is an original.

Ans ✗ 1. Only conclusion III follows.

✗ 2. Only conclusions I and III follow.

✗ 3. Only conclusions I and II follow.

✓ 4. Only conclusion II follows.

Question ID : **7518979824**
Option 1 ID : **75189739296**
Option 2 ID : **75189739294**
Option 3 ID : **75189739293**
Option 4 ID : **75189739295**
Status : **Answered**
Chosen Option : **4**

Q.20 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

1. No rose is a hibiscus.

2. Some hibiscuses are lotuses.

Conclusions:

I. No rose is a lotus.

II. Some lotuses are not roses.

Ans   ✗ 1.   Both conclusions I and II follow.

   ✗ 2.   Only conclusion I follows.

   ✔ 3.   Only conclusion II follows.

   ✗ 4.   Nether conclusion I nor II follows.

Question ID : **7518979825**
Option 1 ID : **75189739298**
Option 2 ID : **75189739297**
Option 3 ID : **75189739300**
Option 4 ID : **75189739299**
Status : **Answered**
Chosen Option : **3**

Q.21 Avadhesh starts from Point A and drives 10 km towards the east. He then takes a left turn, drives 10 km, turns left and drives 10 km. Then he takes a final left turn, drives 3 km and stops at Point M. How far and towards which direction should he drive in order to reach Point A from Point M? (All turns are 90 degree turns only)

Ans   ✗ 1.   7 km towards the north

   ✔ 2.   7 km towards the south

   ✗ 3.   13 km towards the east

   ✗ 4.   7 km towards the east

Question ID : **7518979860**
Option 1 ID : **75189739437**
Option 2 ID : **75189739440**
Option 3 ID : **75189739438**
Option 4 ID : **75189739439**
Status : **Answered**
Chosen Option : **2**

Q.22 In a certain code language, 'DIARY' is written as 'FLFXF' and 'READY' is written as 'THFJF'. How will 'ERROR' be written in that language?

Ans   ✗ 1.   JBDYU

   ✗ 2.   JULDJ

   ✗ 3.   GNJUY

   ✔ 4.   GUWUY

Question ID : **7518979184**
Option 1 ID : **75189736736**
Option 2 ID : **75189736735**
Option 3 ID : **75189736734**
Option 4 ID : **75189736733**
Status : **Answered**
Chosen Option : **4**

Q.23 In a certain code language, 'SHOUT' is written as 'VLTAA' and 'TOTAL' is written as 'WSYGS'. How will 'WHITE' be written in that language?

Ans
  ✗ 1. DPRHB

  ✗ 2. ZJRKL

  ✔ 3. ZLNZL

  ✗ 4. DFJPD

Question ID : **7518979190**
Option 1 ID : **75189736760**
Option 2 ID : **75189736758**
Option 3 ID : **75189736757**
Option 4 ID : **75189736759**
Status : **Answered**
Chosen Option : **3**

Q.24 Consider the below statements and identify the correct answer.

Statement-I: The compounds formed by the transfer of electrons from a metal to a non-metal are known as electrovalent compounds.

Statement-II: Electrovalent compounds are generally soluble in water and insoluble in solvent such as kerosene, petrol etc.

Ans
  ✗ 1. Statement-I is true, and Statement-II is false.

  ✔ 2. Both the statements are true.

  ✗ 3. Both the statements are false.

  ✗ 4. Statement-II is true, and Statement-I is false.

Question ID : **7518973687**
Option 1 ID : **75189714747**
Option 2 ID : **75189714745**
Option 3 ID : **75189714746**
Option 4 ID : **75189714748**
Status : **Not Answered**
Chosen Option : **--**

Q.25 Which of the below two signs should be interchanged to make the following equation correct?

$75 \div 8 \times 6 + 24 - 6 = 31$

Ans
  ✗ 1. × and −

  ✗ 2. − and +

  ✗ 3. + and ÷

  ✔ 4. ÷ and −

Question ID : **7518979054**
Option 1 ID : **75189736213**
Option 2 ID : **75189736216**
Option 3 ID : **75189736215**
Option 4 ID : **75189736214**
Status : **Answered**
Chosen Option : **4**

Q.26 If '+' means '−', '−' means '×', '×' means '÷', and '÷' means '+', what will come in place of the question mark (?) in the following equation?

18 × 3 − 5 ÷ 6 + 4 = ?

Ans ✔ 1. 32

✘ 2. 34

✘ 3. 30

✘ 4. 36

Question ID : **7518979888**
Option 1 ID : **75189739549**
Option 2 ID : **75189739551**
Option 3 ID : **75189739552**
Option 4 ID : **75189739550**
Status : **Answered**
Chosen Option : **1**

Q.27 P, Q, R, S, T and U are six participants of an international Olympiad. Each of them scored different marks on the test. T scored more than Q. S scored more than Q. Q scored more than P and P scored more than R. T scored more than S. R scored more than only one participant. Which participant, among the six, scored the second highest?

Ans ✔ 1. S

✘ 2. T

✘ 3. P

✘ 4. R

Question ID : **7518977643**
Option 1 ID : **75189730570**
Option 2 ID : **75189730572**
Option 3 ID : **75189730569**
Option 4 ID : **75189730571**
Status : **Answered**
Chosen Option : **1**

Q.28 A man buys a car for ₹2,50,000 and spends ₹30,000 on its repairs. If he sells the car for ₹3,50,000, then his profit percentage is:

Ans ✘ 1. 32%

✘ 2. 33.33%

✘ 3. 28%

✔ 4. 25%

Question ID : **7518978683**
Option 1 ID : **75189734730**
Option 2 ID : **75189734729**
Option 3 ID : **75189734731**
Option 4 ID : **75189734732**
Status : **Answered**
Chosen Option : **4**

Q.29 The fourth proportional of 17, 32, and 51 is:

Ans ✗ 1. 32

✓ 2. 96

✗ 3. 64

✗ 4. 72

Question ID : **7518979236**
Option 1 ID : **75189736941**
Option 2 ID : **75189736944**
Option 3 ID : **75189736942**
Option 4 ID : **75189736943**
Status : **Answered**
Chosen Option : **2**

Q.30 The ratio of the ages of A and B is 5 : 9. After 7 years, B's age will be 52 years. Six years ago, A's age was:

Ans ✓ 1. 19 years

✗ 2. 35 years

✗ 3. 44 years

✗ 4. 24 years

Question ID : **7518978757**
Option 1 ID : **75189735028**
Option 2 ID : **75189735026**
Option 3 ID : **75189735025**
Option 4 ID : **75189735027**
Status : **Answered**
Chosen Option : **1**

Q.31 What is the difference between striated and smooth muscle cells?

Ans ✗ 1.
Striated muscles lack nuclei while smooth muscles are binucleated

✗ 2.
Smooth muscles are not connected to the nerves while striated muscles are connected.

✗ 3.
All striated muscles work by reflex action as compared to smooth muscles.

✓ 4.
Smooth muscles cannot contract at will, while voluntary muscles contract at will

Question ID : **75189710081**
Option 1 ID : **75189740322**
Option 2 ID : **75189740321**
Option 3 ID : **75189740324**
Option 4 ID : **75189740323**
Status : **Not Answered**
Chosen Option : **--**

Q.32 Venuvan Vihara Buddhist Monastery is in which among the following states of India?

Ans ✗ 1. Nagaland

✗ 2. Meghalaya

✗ 3. Manipur

✓ 4. Tripura

Question ID : **75189710554**
Option 1 ID : **75189742215**
Option 2 ID : **75189742214**
Option 3 ID : **75189742216**
Option 4 ID : **75189742213**
Status : **Not Answered**
Chosen Option : **--**

Q.33 Consider the following statements about the force acting on a current-carrying straight conductor placed in a magnetic field:

(a) The direction of the force remains the same even when the direction of magnetic field is reversed.

(b) The direction of the force can be determined using Fleming's left-hand rule.

Which of the above statements is/are correct?

Ans ✗ 1. Only (a)

✗ 2. Neither (a) nor (b)

✗ 3. Both (a) and (b)

✓ 4. Only (b)

Question ID : **7518976742**
Option 1 ID : **75189726968**
Option 2 ID : **75189726966**
Option 3 ID : **75189726965**
Option 4 ID : **75189726967**
Status : **Answered**
Chosen Option : **3**

Q.34 The First Five-Year Plan in India achieved a growth rate of _____ against a target of 2.1%.

Ans ✗ 1. 4.8%

✗ 2. 1.2%

✓ 3. 3.6%

✗ 4. 2.4%

Question ID : **7518978561**
Option 1 ID : **75189734241**
Option 2 ID : **75189734243**
Option 3 ID : **75189734244**
Option 4 ID : **75189734242**
Status : **Answered**
Chosen Option : **1**

Q.35 One pipe can fill a tank three times as fast as another pipe. Together the two pipes can fill the tank in 32 minutes. The slower pipe alone will be able to fill the tank in _____ minutes.

Ans
   ✗ 1. 96

   ✗ 2. 144

   ✗ 3. 64

   ✓ 4. 128

Question ID : **75189710675**
Option 1 ID : **75189742700**
Option 2 ID : **75189742699**
Option 3 ID : **75189742698**
Option 4 ID : **75189742697**
Status : **Answered**
Chosen Option : **4**

Q.36 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.
Statements:
1. Some sandwiches are pizzas.
2. All burgers are pizzas.
3. Some burgers are pastas.
Conclusions:
I-Some sandwiches are burgers.
II-Some pastas are pizzas.

Ans
   ✗ 1. Both conclusions I and II follow.

   ✗ 2. Neither conclusion I nor II follows.

   ✗ 3. Only conclusion I follows.

   ✓ 4. Only conclusion II follows.

Question ID : **7518979071**
Option 1 ID : **75189736283**
Option 2 ID : **75189736284**
Option 3 ID : **75189736281**
Option 4 ID : **75189736282**
Status : **Answered**
Chosen Option : **4**

Q.37 ICAR-Indian Institute of Horticultural Research's main research station is located in which city of India?

Ans
   ✗ 1. Ranchi

   ✓ 2. Bengaluru

   ✗ 3. Bhopal

   ✗ 4. Shimla

Question ID : **75189710594**
Option 1 ID : **75189742373**
Option 2 ID : **75189742374**
Option 3 ID : **75189742376**
Option 4 ID : **75189742375**
Status : **Not Answered**
Chosen Option : **--**

Q.38 In which of the following states is India's first medical city 'Indrayani Medicity' scheduled to be set up, in March 2022?

Ans ✔ 1. Maharashtra

✘ 2. Telangana

✘ 3. Gujarat

✘ 4. Karnataka

Question ID : **7518977448**
Option 1 ID : **75189729790**
Option 2 ID : **75189729791**
Option 3 ID : **75189729792**
Option 4 ID : **75189729789**
Status : **Not Answered**
Chosen Option : **--**

Q.39 If x+y = 18, Product of x and y is 77, then which of the following pairs of numbers can be the values of x and y, respectively?

Ans ✘ 1. 12 and 6

✔ 2. 11 and 7

✘ 3. 9 and 9

✘ 4. 8 and 10

Question ID : **7518978729**
Option 1 ID : **75189734913**
Option 2 ID : **75189734914**
Option 3 ID : **75189734915**
Option 4 ID : **75189734916**
Status : **Answered**
Chosen Option : **2**

Q.40 This question is based on the following three-letter words:
(Left) ALL NTE PET ARE (Right)
If in each of the words, each letter is changed to the next letter in the English alphabetical order, how many words thus formed will have no vowel?

Ans ✘ 1. Four

✘ 2. Three

✘ 3. One

✔ 4. Two

Question ID : **7518975012**
Option 1 ID : **75189720048**
Option 2 ID : **75189720047**
Option 3 ID : **75189720045**
Option 4 ID : **75189720046**
Status : **Answered**
Chosen Option : **4**

Q.41 The number of boys and girls in a class are in the ratio 6 : 5. The number of boys is 9 more than the number of girls. The total class strength(only boys and girls are in the class) is:

Ans
✗ 1. 100
✔ 2. 99
✗ 3. 129
✗ 4. 89

Question ID : **7518979285**
Option 1 ID : **75189737139**
Option 2 ID : **75189737137**
Option 3 ID : **75189737140**
Option 4 ID : **75189737138**
Status : **Answered**
Chosen Option : **2**

Q.42 The diameter of the base of a cylinder is 3 cm and its height is 14 cm. The volume of the cylinder is:

Ans
✗ 1. 79 cm^3
✔ 2. 99 cm^3
✗ 3. 89 cm^3
✗ 4. 69 cm^3

Question ID : **7518979325**
Option 1 ID : **75189737298**
Option 2 ID : **75189737297**
Option 3 ID : **75189737299**
Option 4 ID : **75189737300**
Status : **Answered**
Chosen Option : **2**

Q.43 In the wake of AP microfinance crisis in 2010, RBI had constituted a committee under the chairmanship of _____ to study issues and concerns in the MFI sector.

Ans
✗ 1. Dr YV Reddy
✗ 2. Shri Jagdish Capoor
✗ 3. Shri Mukund M Chitale
✔ 4. Shri YH Malegam

Question ID : **7518976830**
Option 1 ID : **75189727318**
Option 2 ID : **75189727319**
Option 3 ID : **75189727320**
Option 4 ID : **75189727317**
Status : **Not Answered**
Chosen Option : **--**

Q.44 A copper wire AB is made of three parts, AC, CD and DB of resistances in the ratio of 2 : 3 : 4. The wire is connected to a battery. If V_1, V_2 and V_3 are the potential drops across AC, CD and DB, respectively, then which of the following is correct?

Ans ✗ 1. $V_1 : V_2 : V_3 = 3 : 4 : 2$

✗ 2. $V_1 : V_2 : V_3 = 1 : 1 : 1$

✓ 3. $V_1 : V_2 : V_3 = 2 : 3 : 4$

✗ 4. $V_1 : V_2 : V_3 = 1 : 2 : 3$

Question ID : **7518976669**
Option 1 ID : **75189726676**
Option 2 ID : **75189726673**
Option 3 ID : **75189726675**
Option 4 ID : **75189726674**
Status : **Not Answered**
Chosen Option : **--**

Q.45 Which of the following has NO pair of parallel sides?

Ans ✓ 1. Kite

✗ 2. Rectangle

✗ 3. Rhombus

✗ 4. Trapezium

Question ID : **7518979340**
Option 1 ID : **75189737359**
Option 2 ID : **75189737357**
Option 3 ID : **75189737360**
Option 4 ID : **75189737358**
Status : **Answered**
Chosen Option : **4**

Q.46 Which of the following schemes is aimed to ensure comprehensive financial inclusion of all the households in the country by providing universal access to banking facilities with at least one basic banking account to every household, financial literacy, access to credit, insurance and pension facility?

Ans ✓ 1. Pradhan Mantri Jan Dhan Yojana

✗ 2. Pradhan Mantri Suraksha Bima Yojana

✗ 3. Pradhan Mantri Vaya Vandana Yojana

✗ 4. Varishtha Pension Bima Yojana

Question ID : **75189710531**
Option 1 ID : **75189742124**
Option 2 ID : **75189742123**
Option 3 ID : **75189742122**
Option 4 ID : **75189742121**
Status : **Answered**
Chosen Option : **1**

Q.47 TB 12 is related to QY 20 in a certain way. In the same way, ML 16 is related to JI 24. To which of the following is RD 20 related following the same logic?

Ans
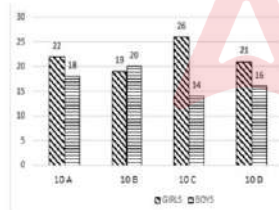- ✗ 1. BO 26
- ✗ 2. AO 28
- ✓ 3. OA 28
- ✗ 4. OA 26

Question ID : **7518978289**
Option 1 ID : **75189733153**
Option 2 ID : **75189733156**
Option 3 ID : **75189733154**
Option 4 ID : **75189733155**
Status : **Answered**
Chosen Option : **3**

Q.48 Which of the following has less opposition to the flow of current?

Ans
- ✓ 1. A good conductor
- ✗ 2. A good insulator
- ✗ 3. A high resistance
- ✗ 4. A bad conductor

Question ID : **7518979545**
Option 1 ID : **75189738177**
Option 2 ID : **75189738178**
Option 3 ID : **75189738179**
Option 4 ID : **75189738180**
Status : **Answered**
Chosen Option : **4**

Q.49 The given graph provides details of the number of girl students and boy students in four sections of class X of a school. Study the graph and answer the question.

Which section has the maximum percentage of girls of the total students in that section?

Ans
- ✗ 1. 10A
- ✗ 2. 10D
- ✓ 3. 10C
- ✗ 4. 10B

Question ID : **7518979800**
Option 1 ID : **75189739200**
Option 2 ID : **75189739197**
Option 3 ID : **75189739198**
Option 4 ID : **75189739199**
Status : **Answered**
Chosen Option : **3**

Q.50 The number 678954321 is divisible by which of the following?

Ans ✗ 1. 11

✗ 2. 6

✗ 3. 2

✔ 4. 3

Question ID : **7518978637**
Option 1 ID : **75189734546**
Option 2 ID : **75189734547**
Option 3 ID : **75189734545**
Option 4 ID : **75189734548**
Status : **Answered**
Chosen Option : **4**

Q.51 Which of the following statements is INCORRECT?

Ans ✗ 1.

Kidneys are located in the abdomen, one on either side of the backbone

✔ 2.

Each kidney has large numbers of the filtration units called neurons packed close together.

✗ 3.

The human excretory system includes a pair of kidneys, a pair of ureters, a urinary bladder and a urethra.

✗ 4.

Normally, in a healthy adult, the initial filtrate in the kidneys is about 180 L daily

Question ID : **75189710216**
Option 1 ID : **75189740861**
Option 2 ID : **75189740863**
Option 3 ID : **75189740862**
Option 4 ID : **75189740864**
Status : **Answered**
Chosen Option : **1**

Q.52 Which shell of the nitrogen atom participates in forming N_2 molecule?

Ans ✗ 1. M

✗ 2. N

✗ 3. K

✔ 4. L

Question ID : **7518979594**
Option 1 ID : **75189738375**
Option 2 ID : **75189738376**
Option 3 ID : **75189738373**
Option 4 ID : **75189738374**
Status : **Answered**
Chosen Option : **2**

Q.53 The phenomenon of electromagnetic induction occurs due to:

Ans ✅ 1. change in magnet flux passing through coil

❌ 2. connecting the system with an electromagnet

❌ 3. stationary positions of the magnet and coil

❌ 4. placement of galvanometer in the system

Question ID : **7518979584**
Option 1 ID : **75189738334**
Option 2 ID : **75189738336**
Option 3 ID : **75189738333**
Option 4 ID : **75189738335**
Status : **Answered**
Chosen Option : **3**

Q.54 All 20 students of a class are standing in a straight row facing north. Rohan is 8th from the right end, while Nikhil is 10th from the left end. How many students are standing between Rohan and Nikhil?

Ans ❌ 1. 3

❌ 2. 6

❌ 3. 5

✅ 4. 2

Question ID : **7518978178**
Option 1 ID : **75189732712**
Option 2 ID : **75189732711**
Option 3 ID : **75189732709**
Option 4 ID : **75189732710**
Status : **Answered**
Chosen Option : **4**

Q.55 This question is based on the following 3-letter words
(left) BOW   SAD   LOW   RAY   (right)
How many letters are there in the English alphabetical order between the second letter of the first word from the right and the second letter of the first word from the left?

Ans ✅ 1. Thirteen

❌ 2. Eight

❌ 3. Fifteen

❌ 4. Twelve

Question ID : **7518978270**
Option 1 ID : **75189733079**
Option 2 ID : **75189733077**
Option 3 ID : **75189733080**
Option 4 ID : **75189733078**
Status : **Answered**
Chosen Option : **1**

Q.56 Given below is a statement followed by two possible conclusions I and II. Read the information carefully and select the correct option.

Statement:

If the sheep from country K are cross bred with sheep of their neighbouring country Q, the quality of wool produced will be much better than that reared from purebred sheep of either country.

Which of the following can be concluded from the given information?

I. Any two breeds of sheep can be successfully bred with each other.

II. The demand of wool reared by purebred sheep of either of these countries might go down once the wool from the crossbred sheep is easily available in the market at comparable prices.

Ans ✔ 1. Only II can be concluded from the given information.

✘ 2.
Neither I nor II can be concluded from the given information.

✘ 3. Only I can be concluded from the given information.

✘ 4. Both I and II can be concluded from the given information.

Question ID : **7518979088**
Option 1 ID : **75189736350**
Option 2 ID : **75189736352**
Option 3 ID : **75189736349**
Option 4 ID : **75189736351**
Status : **Answered**
Chosen Option : **4**

Q.57 Select the number from among the given options that can replace the question mark (?) in the following series.

44, 42, 38, 36, 32, 30, 26, 24, ?

Ans ✘ 1. 23

✘ 2. 18

✘ 3. 22

✔ 4. 20

Question ID : **7518978037**
Option 1 ID : **75189732148**
Option 2 ID : **75189732145**
Option 3 ID : **75189732146**
Option 4 ID : **75189732147**
Status : **Answered**
Chosen Option : **4**

Q.58 The arithmetic mean of the observations 39, 49, 59, 60, 70, 80, 90, 93 and 90 is:

Ans ✘ 1. 78

✘ 2. 79

✔ 3. 70

✘ 4. 76

Question ID : **7518978718**
Option 1 ID : **75189734870**
Option 2 ID : **75189734869**
Option 3 ID : **75189734872**
Option 4 ID : **75189734871**
Status : **Answered**
Chosen Option : **3**

Q.59 A certain number of people are sitting in a row facing north. C sits second to the right of B. Only four people sit between C and A. X sits second to the left of A. Only one person sits between A and Y. Z sits to the immediate right of Y. If no other person is sitting in the row, what is the total number of persons seated?

Ans
✗ 1. 10

✗ 2. 8

✓ 3. 11

✗ 4. 12

Question ID : **7518979820**
Option 1 ID : **75189739280**
Option 2 ID : **75189739279**
Option 3 ID : **75189739277**
Option 4 ID : **75189739278**
Status : **Answered**
Chosen Option : **4**

Q.60 Preeti walks 30 m towards the east from point P. She takes a left turn and walks 18 m. She takes a left turn again and walks 65 m. Again, she takes a left turn and walks 86 m. She takes a left turn again and walks 65 m. Again, she takes a left turn and walks 18 m. She takes one final left turn and walks 30 m to reach point Q. How far and in which direction is point Q from point P? (All turns are 90 degree turns only)

Ans
✗ 1. 68 m, North

✗ 2. 68 m, South

✗ 3. 50 m, North

✓ 4. 50 m, South

Question ID : **7518977692**
Option 1 ID : **75189730766**
Option 2 ID : **75189730768**
Option 3 ID : **75189730765**
Option 4 ID : **75189730767**
Status : **Answered**
Chosen Option : **2**

Q.61 Which statement is correct for the elements of second period?

Ans
✗ 1.

They have the same number of valence electrons and they also contain the same number of shells.

✓ 2.

They do not have the same number of valence electrons, but they contain the same number of shells.

✗ 3.

They have the same number of valence electrons, but they do not contain the same number of shells.

✗ 4.

They do not have the same number of valence electrons and they do not contain the same number of shells.

Question ID : **7518979694**
Option 1 ID : **75189738773**
Option 2 ID : **75189738776**
Option 3 ID : **75189738775**
Option 4 ID : **75189738774**
Status : **Not Answered**
Chosen Option : **--**

Q.62 Which of the following statements is correct about oxidation reaction?

Ans

✗ 1. Oxidation is loss of oxygen and hydrogen.

✗ 2. Oxidation is loss of oxygen or gain of hydrogen.

✔ 3. Oxidation is gain of oxygen or loss of hydrogen.

✗ 4. Oxidation is gain of oxygen and hydrogen.

Question ID : **75189710355**
Option 1 ID : **75189741420**
Option 2 ID : **75189741417**
Option 3 ID : **75189741419**
Option 4 ID : **75189741418**
Status : **Answered**
Chosen Option : **2**

Q.63 The value of $\frac{9}{10} \div \left(\frac{4}{5} + \frac{1}{10}\right)$ is:

Ans

✗ 1. 0

✔ 2. 1

✗ 3. $\frac{1}{10}$

✗ 4. $\frac{81}{100}$

Question ID : **7518979210**
Option 1 ID : **75189736838**
Option 2 ID : **75189736837**
Option 3 ID : **75189736840**
Option 4 ID : **75189736839**
Status : **Answered**
Chosen Option : **2**

Q.64 In March 2022, _____ became the first woman cricketer in the world to appear in six Worlds Cups.

Ans

✗ 1. Smriti Mandhana

✔ 2. Mithali Raj

✗ 3. Harmanpreet Kaur

✗ 4. Jhulan Goswami

Question ID : **7518978486**
Option 1 ID : **75189733942**
Option 2 ID : **75189733941**
Option 3 ID : **75189733943**
Option 4 ID : **75189733944**
Status : **Answered**
Chosen Option : **2**

Q.65 According to Constitution of India, which article is not related to Fundamental Rights from following?

Ans

✔ 1. Article 40

✘ 2. Article 25

✘ 3. Article 18

✘ 4. Article 30

Question ID : **75189710493**
Option 1 ID : **75189741971**
Option 2 ID : **75189741972**
Option 3 ID : **75189741969**
Option 4 ID : **75189741970**
Status : **Answered**
Chosen Option : **1**

Q.66 A tree is 10 m in front of a convex mirror of focal length 2.5 m. Its image is formed:

Ans

✔ 1. 2.0 m behind mirror

✘ 2. 1.25 m in front of mirror

✘ 3. 2.0 m in front of mirror

✘ 4. 1.25 m behind mirror

Question ID : **7518979494**
Option 1 ID : **75189737974**
Option 2 ID : **75189737976**
Option 3 ID : **75189737975**
Option 4 ID : **75189737973**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.67 On the eve of International Women's Day 2022, the Ministry of Women and Child Development, in collaboration with the Ministry of Education and UNICEF, launched a landmark campaign to reintegrate out-of-school adolescent girls in India. What is the name of this campaign?

Ans

✘ 1. Kanya Shiksha Utthan

✔ 2. Kanya Shiksha Pravesh Utsav

✘ 3. Kanya Shiksha

✘ 4. Kanya Shiksha Utsav

Question ID : **7518976779**
Option 1 ID : **75189727116**
Option 2 ID : **75189727114**
Option 3 ID : **75189727115**
Option 4 ID : **75189727113**
Status : **Answered**
Chosen Option : **1**

Q.68 Who among the following was conferred the Ramanujan Prize for Young Mathematicians 2021?

Ans ✔ 1. Neena Gupta

✗ 2. Ritabrata Munshi

✗ 3. Carolina Araujo

✗ 4. Huang Hilep Pham

Question ID : **7518979354**
Option 1 ID : **75189737416**
Option 2 ID : **75189737413**
Option 3 ID : **75189737415**
Option 4 ID : **75189737414**
Status : **Not Answered**
Chosen Option : **--**

Q.69 Refer to the following letter, number, symbol series and answer the question.

(Left) N 3 % Y 7 & 3 5 G M Q 1 @ 2 C ^ 9 L 2 B (Right)

How many such symbols are there which are immediately preceded by a letter and also immediately followed by a number?

Ans ✗ 1. 3

✔ 2. 1

✗ 3. 4

✗ 4. 2

Question ID : **7518979172**
Option 1 ID : **75189736687**
Option 2 ID : **75189736685**
Option 3 ID : **75189736688**
Option 4 ID : **75189736686**
Status : **Answered**
Chosen Option : **2**

Q.70 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete?

GED 14, LJI 17, QON 20, VTS 23, ?

Ans ✗ 1. FXY 28

✔ 2. AYX 26

✗ 3. BYX 26

✗ 4. DVS 30

Question ID : **7518978239**
Option 1 ID : **75189732953**
Option 2 ID : **75189732954**
Option 3 ID : **75189732955**
Option 4 ID : **75189732956**
Status : **Answered**
Chosen Option : **2**

Q.71 The sum of five consecutive numbers is 240. The sum of the first and last numbers is:

Ans
✔ 1. 96
✘ 2. 126
✘ 3. 106
✘ 4. 116

Question ID : **7518978743**
Option 1 ID : **75189734972**
Option 2 ID : **75189734969**
Option 3 ID : **75189734971**
Option 4 ID : **75189734970**
Status : **Answered**
Chosen Option : **1**

Q.72 Select the option that is related to the fifth number in the same way as the fourth number is related to the third number and the second number is related to the first number.

27 : 36 :: 39 : 52 :: 30 : ?

Ans
✘ 1. 42
✘ 2. 39
✘ 3. 43
✔ 4. 40

Question ID : **7518979778**
Option 1 ID : **75189739112**
Option 2 ID : **75189739109**
Option 3 ID : **75189739110**
Option 4 ID : **75189739111**
Status : **Answered**
Chosen Option : **4**

Q.73 If '+' means '−', '−' means '×', '×' means '+' and '+' means '+', what will come in place of the question mark (?) in the following equation?

18 × 3 − 15 ÷ 10 + 20 = ?

Ans
✘ 1. 20
✔ 2. 80
✘ 3. 40
✘ 4. 60

Question ID : **7518979887**
Option 1 ID : **75189739547**
Option 2 ID : **75189739545**
Option 3 ID : **75189739548**
Option 4 ID : **75189739546**
Status : **Answered**
Chosen Option : **2**

Q.74 Which of the following is a wildlife sanctuary?

Ans ✔ 1. Manas

✘ 2. Pachmarhi

✘ 3. Sundarban

✘ 4. Nilgiri

Question ID : **7518974486**
Option 1 ID : **75189717941**
Option 2 ID : **75189717944**
Option 3 ID : **75189717943**
Option 4 ID : **75189717942**
Status : **Not Answered**
Chosen Option : **--**

Q.75 How much reservation is given to women in the panchayat and municipality of Bihar?

Ans ✘ 1. 10%

✔ 2. 50%

✘ 3. 33%

✘ 4. 25%

Question ID : **7518978941**
Option 1 ID : **75189735762**
Option 2 ID : **75189735763**
Option 3 ID : **75189735764**
Option 4 ID : **75189735761**
Status : **Answered**
Chosen Option : **2**

Q.76 The hypotenuse of a right-angled triangle is 2 more than twice of one of the sides, while the third side is 13 more than half of the hypotenuse. The length of the median to the hypotenuse is:

Ans ✘ 1. 15

✘ 2. 18

✔ 3. 17

✘ 4. 20

Question ID : **7518979316**
Option 1 ID : **75189737261**
Option 2 ID : **75189737262**
Option 3 ID : **75189737263**
Option 4 ID : **75189737264**
Status : **Not Answered**
Chosen Option : **--**

Q.77 A certain number of people are sitting around a round table facing the centre. S is sitting 3rd to the right of P, who is 4th to the left of Z. Only M is sitting between A and B. No other people are sitting around the table. How many people are there in total?

Ans
✗ 1. 7

✗ 2. 9

✗ 3. 6

✓ 4. 8

Question ID : **7518979716**
Option 1 ID : **75189738863**
Option 2 ID : **75189738862**
Option 3 ID : **75189738864**
Option 4 ID : **75189738861**
Status : **Answered**
Chosen Option : **4**

Q.78 Which of the following numbers will replace the question mark (?) in the given series?

25, 30, 55, 180, 805, ?

Ans
✗ 1. 3400

✓ 2. 3930

✗ 3. 3960

✗ 4. 3935

Question ID : **7518978301**
Option 1 ID : **75189733201**
Option 2 ID : **75189733203**
Option 3 ID : **75189733202**
Option 4 ID : **75189733204**
Status : **Answered**
Chosen Option : **2**

Q.79 The two numbers whose mean proportional is 14 and third proportional is 4802 are:

Ans
✓ 1. 2 and 98

✗ 2. 8 and 24

✗ 3. 7 and 28

✗ 4. 4 and 49

Question ID : **7518978672**
Option 1 ID : **75189734688**
Option 2 ID : **75189734685**
Option 3 ID : **75189734686**
Option 4 ID : **75189734687**
Status : **Answered**
Chosen Option : **3**

Q.80 Amir, Bineet, Chandra, Dinesh, Indresh, Farukh, Gurmeet and Hariom are sitting around a square table facing the centre of the table. Four of them are sitting at the corners, while four are sitting at the middle of the sides. Indresh sits third to the left of Gurmeet. Indresh sits at one of the corners. Bineet sits second to the right of Farukh. Farukh does not sit at any of the corners. Farukh is not an immediate neighbour of Indresh. Hariom is an immediate neighbour of Amir. Hariom does not sit at any of the middle of the sides. Only three people sit between Hariom and Chandra. Who sits third to the left of Dinesh?

Ans ✗ 1. Bineet

✔ 2. Amir

✗ 3. Indresh

✗ 4. Hariom

Question ID : **7518979810**
Option 1 ID : **75189739238**
Option 2 ID : **75189739237**
Option 3 ID : **75189739239**
Option 4 ID : **75189739240**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.81 In March 2022, the EPFO has proposed to change the interest rate on provident fund deposits from 8.5% in 2020-21 to _____ for 2021-22.

Ans ✔ 1. 8.1%

✗ 2. 8.3%

✗ 3. 9.4%

✗ 4. 9.2%

Question ID : **75189710566**
Option 1 ID : **75189742261**
Option 2 ID : **75189742264**
Option 3 ID : **75189742263**
Option 4 ID : **75189742262**
Status : **Not Answered**
Chosen Option : **--**

Q.82 Who among the following was the one of the founders of the revolutionary organisation 'Naujawan Bharat Sabha' which was founded in the year 1926?

Ans ✗ 1. Lala Hardayal

✗ 2. Chandrashekar Azad

✔ 3. Bhagat Singh

✗ 4. Subhash Chandra Bose

Question ID : **7518979373**
Option 1 ID : **75189737489**
Option 2 ID : **75189737492**
Option 3 ID : **75189737490**
Option 4 ID : **75189737491**
Status : **Answered**
Chosen Option : **3**

Q.83 Maulana Azad National Urdu University (MANUU) is a Central University established by an Act of Parliament in _____.

Ans

✗ 1. 2000

✓ 2. 1998

✗ 3. 2002

✗ 4. 1991

Question ID : **7518978858**
Option 1 ID : **75189735431**
Option 2 ID : **75189735430**
Option 3 ID : **75189735432**
Option 4 ID : **75189735429**
Status : **Not Answered**
Chosen Option : **--**

Q.84 The greatest number which divides 72 and 122 leaving remainders 3 and 7, respectively, is:

Ans

✗ 1. 29

✗ 2. 17

✓ 3. 23

✗ 4. 26

Question ID : **7518978647**
Option 1 ID : **75189734588**
Option 2 ID : **75189734585**
Option 3 ID : **75189734586**
Option 4 ID : **75189734587**
Status : **Answered**
Chosen Option : **3**

Q.85 Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third number.

9 : 90 :: 5 : 30 :: 10 : ?

Ans

✗ 1. 125

✓ 2. 110

✗ 3. 100

✗ 4. 105

Question ID : **7518979873**
Option 1 ID : **75189739492**
Option 2 ID : **75189739489**
Option 3 ID : **75189739490**
Option 4 ID : **75189739491**
Status : **Answered**
Chosen Option : **2**

Q.86 Which of the following two successive discounts are equivalent to a single discount of 84%?

Ans ✗ 1. 30% and 70%

✓ 2. 20% and 80%

✗ 3. 40% and 60%

✗ 4. 10% and 90%

Question ID : **7518978692**
Option 1 ID : **75189734767**
Option 2 ID : **75189734766**
Option 3 ID : **75189734768**
Option 4 ID : **75189734765**
Status : **Answered**
Chosen Option : **2**

Q.87 The perimeter of a circle whose diameter is 50 cm is:

Ans ✗ 1. $40\,\pi$ cm

✗ 2. $20\,\pi$ cm

✗ 3. $30\,\pi$ cm

✓ 4. $50\,\pi$ cm

Question ID : **7518978783**
Option 1 ID : **75189735130**
Option 2 ID : **75189735132**
Option 3 ID : **75189735131**
Option 4 ID : **75189735129**
Status : **Answered**
Chosen Option : **4**

Q.88 Which of the following points always lie(s) on the principal axis of a spherical mirror?

(i)   Centre of curvature

(ii)   Point of incidence

(iii)   Pole

Ans ✗ 1. Both (i) and (ii)

✗ 2. Only (i)

✗ 3. Only (ii)

✓ 4. Both (i) and (iii)

Question ID : **7518975364**
Option 1 ID : **75189721455**
Option 2 ID : **75189721453**
Option 3 ID : **75189721454**
Option 4 ID : **75189721456**
Status : **Answered**
Chosen Option : **4**

Q.89 Arrange the following in a food chain.

A. Frog; B. Eagle; C. Rice Plant; D. Snake; E. Locust

Ans ✗ 1. C – E – D – B – A

✓ 2. C – E – A – D – B

✗ 3. C – A – E – D – B

✗ 4. C – A – E – B – D

Question ID : **75189710124**
Option 1 ID : **75189740495**
Option 2 ID : **75189740496**
Option 3 ID : **75189740493**
Option 4 ID : **75189740494**
Status : **Answered**
Chosen Option : **2**

Q.90 Utkala Dibasa, is celebrated on 1 April in the Indian State of:

Ans ✓ 1. Odisha

✗ 2. Bihar

✗ 3. Jharkhand

✗ 4. Chhattisgarh

Question ID : **75189710544**
Option 1 ID : **75189742173**
Option 2 ID : **75189742175**
Option 3 ID : **75189742176**
Option 4 ID : **75189742174**
Status : **Not Answered**
Chosen Option : **--**

Q.91 Which of the following is involved in emulsification of fats?

Ans ✗ 1. Spleen

✓ 2. Liver

✗ 3. Pancreas

✗ 4. Stomach

Question ID : **75189710187**
Option 1 ID : **75189740747**
Option 2 ID : **75189740745**
Option 3 ID : **75189740746**
Option 4 ID : **75189740748**
Status : **Answered**
Chosen Option : **2**

Q.92 Roots of the equation $x^2 + 2x - 6 = 0$ are:

Ans

✓ 1. $-1 \pm \sqrt{7}$

✗ 2. $-3 \pm \sqrt{7}$

✗ 3. $-1 \pm \sqrt{5}$

✗ 4. $-2 \pm \sqrt{7}$

Question ID : **7518979306**
Option 1 ID : **75189737224**
Option 2 ID : **75189737222**
Option 3 ID : **75189737221**
Option 4 ID : **75189737223**
Status : **Answered**
Chosen Option : **3**

Q.93 The position of how many letters will remain unchanged if each of the letters in the word POSITIVE is arranged in alphabetical order?

Ans

✗ 1. One

✗ 2. Three

✗ 3. Two

✓ 4. None

Question ID : **7518978244**
Option 1 ID : **75189732974**
Option 2 ID : **75189732976**
Option 3 ID : **75189732975**
Option 4 ID : **75189732973**
Status : **Answered**
Chosen Option : **2**

Q.94 Which of the following sexually transmitted diseases is caused by a virus?

Ans

✓ 1. Warts

✗ 2. Gonorrhoea

✗ 3. Syphilis

✗ 4. Tuberculosis (Chlamydia)

Question ID : **7518977839**
Option 1 ID : **75189731354**
Option 2 ID : **75189731353**
Option 3 ID : **75189731355**
Option 4 ID : **75189731356**
Status : **Answered**
Chosen Option : **4**

Q.95 Which of the following statements is NOT correct for antacids?

Ans   ✔ 1. Antacids are strong acids.

  ✘ 2. $Mg(OH)_2$ is an antacid.

  ✘ 3. Antacids are useful to neutralise excess stomach acid.

  ✘ 4. $NaHCO_3$ is an antacid.

Question ID : 75189710366
Option 1 ID : 75189741463
Option 2 ID : 75189741462
Option 3 ID : 75189741461
Option 4 ID : 75189741464
Status : **Answered**
Chosen Option : **1**

Q.96 दंत क्षय के परिणामस्वरूप _____ होता है।

Ans   ✘ 1. टूटा हुआ दांत

  ✘ 2. दुर्गंधयुक्त सांस

  ✔ 3. कोमल दंतवल्क

  ✘ 4. मसूड़ों से रक्त का स्राव

Question ID : 75189710078
Option 1 ID : 75189740312
Option 2 ID : 75189740309
Option 3 ID : 75189740311
Option 4 ID : 75189740310
Status : **Answered**
Chosen Option : **3**

Q.97 What is the longitudinal valley lying between the lesser Himalayas and the Shivalik's known as?

Ans   ✘ 1. Bugyal

  ✘ 2. Payar

  ✘ 3. Marg

  ✔ 4. Duns

Question ID : 7518977538
Option 1 ID : 75189730149
Option 2 ID : 75189730150
Option 3 ID : 75189730151
Option 4 ID : 75189730152
Status : **Not Answered**
Chosen Option : **--**

Q.98 During dispersion of light through a triangular prism white light will split into _____ bands of colour.

Ans
  ✗ 1. eight

  ✗ 2. five

  ✓ 3. seven

  ✗ 4. three

Question ID : **7518979528**
Option 1 ID : **75189738111**
Option 2 ID : **75189738110**
Option 3 ID : **75189738112**
Option 4 ID : **75189738109**
Status : **Answered**
Chosen Option : **3**

Q.99 The average of 41 numbers is 62. The average of the first 18 numbers is 65.5 and the average of the last 24 numbers is 61.5. If the 18th number from the beginning is excluded, then what is the average of the remaining numbers?

Ans
  ✓ 1. 60.725

  ✗ 2. 61.625

  ✗ 3. 60.5

  ✗ 4. 61.325

Question ID : **7518978405**
Option 1 ID : **75189733618**
Option 2 ID : **75189733620**
Option 3 ID : **75189733617**
Option 4 ID : **75189733619**
Status : **Not Answered**
Chosen Option : **--**

Q.100 If the speed of light in water and glass are 2.25×10^8 m/s and 1.86×10^8 m/s respectively then the refractive index of glass with respect to water is:

Ans
  ✗ 1. 1.31

  ✗ 2. 0.52

  ✓ 3. 1.21

  ✗ 4. 0.83

Question ID : **7518979509**
Option 1 ID : **75189738035**
Option 2 ID : **75189738036**
Option 3 ID : **75189738033**
Option 4 ID : **75189738034**
Status : **Not Answered**
Chosen Option : **--**

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