



रेल भर्ती बोर्ड / RAILWAY RECRUITMENT BOARDS

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



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Test Date	13/01/2021
Test Time	10:30 AM - 12:00 PM
Subject	NTPC

* Note

Correct Answer will carry 1 mark per Question.

Incorrect Answer will carry 1/3 Negative mark.

1. Options shown in green color with a tick icon are correct.

2. Chosen option on the right of the question indicates the option selected by the candidate.

Section : NTPC

Q.1 Name the world famous scientist known for his theory of relativity.

Ans



1. Albert Einstein



2. Thomas Alva Edison



3. John Dalton



4. Christian Bernard

Question ID : 9489112812

Option 1 ID : 9489111245

Option 2 ID : 9489111246

Option 3 ID : 9489111247

Option 4 ID : 9489111248

Status : Answered

Chosen Option : 1

Q.2

A boy does $\frac{1}{4}$ th of the work done by a man in the same time. 15 men complete a particular work in 17 days. If 3 men are replaced by 3 boys, the work will be completed in:

Ans

- ☒ 1. 18 days
☒ 2. 20 days
☒ 3. 22 days
☒ 4. 24 days

Question ID : 9489112061

Option 1 ID : 9489118241

Option 2 ID : 9489118242

Option 3 ID : 9489118243

Option 4 ID : 9489118244

Status : Answered

Chosen Option : 1

Q.3

When cost price of x articles is equal to selling price of y articles, the profit is 25%. Then $x : y$ is equal to:

Ans

- ☒ 1. 3 : 5
☒ 2. 4 : 5
☒ 3. 5 : 4
☒ 4. 5 : 3

Question ID : 9489112059

Option 1 ID : 9489118235

Option 2 ID : 9489118233

Option 3 ID : 9489118234

Option 4 ID : 9489118236

Status : Answered

Chosen Option : 3

Q.4

When a number is divided by 45, it leaves a remainder of 28. The remainder when the same number is divided by 15 is:

Ans

- ☒ 1. 13
☒ 2. 10
☒ 3. 12
☒ 4. 11

Question ID : 9489112050

Option 1 ID : 9489118200

Option 2 ID : 9489118197

Option 3 ID : 9489118199

Option 4 ID : 9489118198

Status : Answered

Chosen Option : 1

Q.5 The sum of two angles of a triangle is equal to its third angle. Find the measure of the third angle?

- Ans**
- ☒ 1. 90°
 - ☐ 2. 120°
 - ☐ 3. 50°
 - ☐ 4. 60°

Question ID : 9489112068

Option 1 ID : 9489118272

Option 2 ID : 9489118271

Option 3 ID : 9489118269

Option 4 ID : 9489118270

Status : Answered

Chosen Option : 1

Q.6 A man completes a work in 15 days by working 4 h per day for 5 days, 5 h per day for 5 days and 6 h per day for 5 days. If he works 8 h per day with half an hour lunch break, he will complete the work in:

- Ans**
- ☒ 1. 10 days
 - ☐ 2. 7.5 days
 - ☐ 3. 12 days
 - ☐ 4. 8 days

Question ID : 9489112062

Option 1 ID : 9489118247

Option 2 ID : 9489118245

Option 3 ID : 9489118248

Option 4 ID : 9489118246

Status : Answered

Chosen Option : 1

Q.7 If $J = 17$ and $N = 13$, then JUNIOR = ?

- Ans**
- ☐ 1. 1751318129
 - ☐ 2. 1771318129
 - ☒ 3. 1761318129
 - ☐ 4. 1741318129

Question ID : 9489112780

Option 1 ID : 9489111119

Option 2 ID : 9489111120

Option 3 ID : 9489111118

Option 4 ID : 9489111117

Status : Answered

Chosen Option : 3

Q.8

If $(a + b\sqrt{2})^2 = 19 + 6\sqrt{2}$, then a is equal to:

Ans

- ☒ 1. 2
☒ 2. 3
☒ 3. 1
☒ 4. 4

Question ID : 9489112053

Option 1 ID : 9489118210

Option 2 ID : 9489118211

Option 3 ID : 9489118209

Option 4 ID : 9489118212

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.9

If the speeds of a train in 10 successive hours are $a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8, a_9$, and a_{10} , then the average speed of the train is:

Ans

- ☒ 1. harmonic mean of $a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8, a_9$, and a_{10}
☒ 2. geometric mean of $a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8, a_9$, and a_{10}
☒ 3. arithmetic mean of $a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8, a_9$, and a_{10}
☒ 4. median of $a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8, a_9$, and a_{10}

Question ID : 9489112069

Option 1 ID : 9489118275

Option 2 ID : 9489118274

Option 3 ID : 9489118273

Option 4 ID : 9489118276

Status : Answered

Chosen Option : 4

Q.10

A laptop costs ₹27,000. You have to pay 15% extra to purchase an extended warranty of 2 years. What will be the final cost of the laptop if 6% GST must be paid on the whole?

Ans

- ☒ 1. ₹31,293
☒ 2. ₹31,050
☒ 3. ₹32,913
☒ 4. ₹32,670

Question ID : 9489112801

Option 1 ID : 9489111204

Option 2 ID : 9489111203

Option 3 ID : 9489111201

Option 4 ID : 9489111202

Status : Answered

Chosen Option : 3

Q.11 In 1798, who became the Governor General and built a massive palace, Government House, for himself in Calcutta?

- Ans
- ☐ 1. Lord Clive
 - ☐ 2. Lord Cornwallis
 - ☐ 3. Lord Bentinck
 - ☒ 4. Lord Wellesley

Question ID : 9489112817

Option 1 ID : 9489111265

Option 2 ID : 9489111267

Option 3 ID : 9489111266

Option 4 ID : 9489111268

Status : Answered

Chosen Option : 1

Q.12 Ram runs faster than Sumit whereas Sumit is faster than Hardik and Tarun. After a training of three months Hardik will be able to beat Ram. But Tarun would not be able to beat even Sumit. If a competitive race takes place after three months training, which of the following could be the sequence of the top three runners?

- Ans
- ☐ 1. Hardik, Ram and Tarun
 - ☒ 2. Hardik, Ram and Sumit
 - ☐ 3. Ram, Sumit and Hardik
 - ☐ 4. Ram, Hardik and Sumit

Question ID : 9489112802

Option 1 ID : 9489111205

Option 2 ID : 9489111206

Option 3 ID : 9489111208

Option 4 ID : 9489111207

Status : Answered

Chosen Option : 2

Q.13 In which year did the voting age for the Lok Sabha and the State Legislative Assembly elections change from 21 to 18 years?

- Ans
- ☐ 1. 1991
 - ☐ 2. 2001
 - ☐ 3. 1998
 - ☒ 4. 1988

Question ID : 9489112828

Option 1 ID : 9489111310

Option 2 ID : 9489111312

Option 3 ID : 9489111311

Option 4 ID : 9489111309

Status : Answered

Chosen Option : 4

Q.14 Ravi is at A and Shyam is at B. They proceed towards each other simultaneously. After meeting each other in the way, Ravi takes 2 h to reach B and Shyam takes 8 h to reach A. If the speed of Ravi is 40 km/h, the speed of Shyam is:

- Ans ☒ 1. 20 km/h
☒ 2. 35 km/h
☒ 3. 30 km/h
☒ 4. 25 km/h

Question ID : 9489112063

Option 1 ID : 9489118249

Option 2 ID : 9489118252

Option 3 ID : 9489118251

Option 4 ID : 9489118250

Status : Answered

Chosen Option : 1

Q.15 _____ was Chef de Mission of the Indian contingent at the 2018 Asian Games.

- Ans ☒ 1. Brij Bhushan Saran Singh
☒ 2. Pawan Kumar
☒ 3. Vinayak Singh
☒ 4. Sushil Kumar

Question ID : 9489112807

Option 1 ID : 9489111227

Option 2 ID : 9489111225

Option 3 ID : 9489111228

Option 4 ID : 9489111226

Status : Not Answered

Chosen Option : --

Q.16 Aadhaar is a 12-digit unique number that is issued by the _____.

- Ans ☒ 1. Unique Identification Association of India
☒ 2. Unique Identification Authority of India
☒ 3. Unique Indian Demographic Association of India
☒ 4. Unique Indian Digital Authority of India

Question ID : 9489112841

Option 1 ID : 9489111363

Option 2 ID : 9489111362

Option 3 ID : 9489111361

Option 4 ID : 9489111364

Status : Answered

Chosen Option : 2

Q.17 Famous singer and Bharat Ratna awardee, Bhupen Hazarika, belongs to the state of:

- Ans
- ☐ 1. Nagaland
 - ☐ 2. West Bengal
 - ☐ 3. Odisha
 - ☒ 4. Assam

Question ID : 9489112805

Option 1 ID : 9489111218

Option 2 ID : 9489111219

Option 3 ID : 9489111217

Option 4 ID : 9489111220

Status : Answered

Chosen Option : 4

Q.18 A collection of interrelated files and a set of programs that allow users to access and modify these files is known as:

- Ans
- ☐ 1. Data analytic system
 - ☐ 2. Data files
 - ☒ 3. Database management system
 - ☐ 4. System management

Question ID : 9489112836

Option 1 ID : 94891111341

Option 2 ID : 94891111342

Option 3 ID : 94891111344

Option 4 ID : 94891111343

Status : Answered

Chosen Option : 3

Q.19 The ratio of the perimeter to the length of a rectangle is 5 : 1. If the area of the rectangle is 216 cm^2 , then the length of the rectangle (in cm) is:

- Ans
- ☐ 1. 14
 - ☐ 2. 16
 - ☐ 3. 18
 - ☒ 4. 12

Question ID : 9489112065

Option 1 ID : 9489118258

Option 2 ID : 9489118259

Option 3 ID : 9489118260

Option 4 ID : 9489118257

Status : Answered

Chosen Option : 3

Q.20 In an election, candidate A got 75% of total valid votes. If 15% of total votes were declared invalid and the total number of votes is 560000, then the number of valid votes polled in favour of A is:

- Ans**
- ☒ 1. 356000
 - ☒ 2. 357000
 - ☒ 3. 358000
 - ☒ 4. 355000

Question ID : 9489112056

Option 1 ID : 9489118222

Option 2 ID : 9489118223

Option 3 ID : 9489118224

Option 4 ID : 9489118221

Status : Answered

Chosen Option : 2

Q.21 In a bucket, milk and water are mixed in the ratio 2 : 1. If the ratio of milk to water is to be 1 : 2, the quantity of water to be added to the mixture is:

- Ans**
- ☒ 1. $\frac{1}{3}$ of the bucket
 - ☒ 2. one full bucket
 - ☒ 3. $\frac{1}{4}$ of the bucket
 - ☒ 4. half of the bucket

Question ID : 9489112055

Option 1 ID : 9489118218

Option 2 ID : 9489118220

Option 3 ID : 9489118217

Option 4 ID : 9489118219

Status : Answered

Chosen Option : 2

Q.22 Consider the given statement(s) and decide which of the given assumptions is/are implicit in the statement.

Statement:

Chain snatching incidents are increasing day-by-day.

Assumptions:

- I. Police personnel are involved in such incidents.
- II. Chain snatchers have no fear of punishment.

Ans

- ☒ 1. Only assumption I is implicit
- ☒ 2. Only assumption II is implicit
- ☒ 3. Neither assumptions I nor II are implicit
- ☒ 4. Both assumptions I and II are implicit

Question ID : 9489112781

Option 1 ID : 9489111121

Option 2 ID : 9489111122

Option 3 ID : 9489111124

Option 4 ID : 9489111123

Status : Answered

Chosen Option : 3

Q.23 The sides of a parallelogram are $3x + 2$ and $5x + 4$. It has a perimeter of 44 cm and an area of 64 cm^2 . The value of the acute angle between its sides in degrees is:

Ans

- ☒ 1. between 60° and 75°
- ☒ 2. between 30° and 60°
- ☒ 3. greater than 75°
- ☒ 4. less than 30°

Question ID : 9489112071

Option 1 ID : 9489118283

Option 2 ID : 9489118282

Option 3 ID : 9489118284

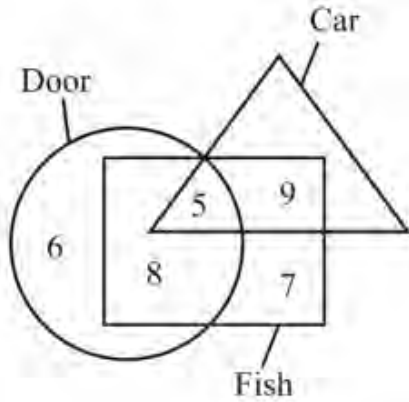
Option 4 ID : 9489118281

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.24

How many doors are fish?



Ans

- ☒ 1. 6
☒ 2. 13
☒ 3. 14
☒ 4. 8

Question ID : 9489112798

Option 1 ID : 9489111192

Option 2 ID : 9489111189

Option 3 ID : 9489111191

Option 4 ID : 9489111190

Status : Answered

Chosen Option : 4

Q.25

A rectangle has a length 3 m more than its width and a perimeter numerically equal in value to its area. The integral part of the value of its diagonal is:

Ans

- ☒ 1. 7
☒ 2. 8
☒ 3. 6
☒ 4. 9

Question ID : 9489112072

Option 1 ID : 9489118286

Option 2 ID : 9489118287

Option 3 ID : 9489118285

Option 4 ID : 9489118288

Status : Answered

Chosen Option : 1

Q.26 The ratio in lowest terms of 4767 and 11123 is:

- Ans
- ☒ 1. 3 : 27
 - ☒ 2. 3 : 17
 - ☒ 3. 3 : 13
 - ☒ 4. 3 : 7

Question ID : 9489112046

Option 1 ID : 9489118181

Option 2 ID : 9489118182

Option 3 ID : 9489118184

Option 4 ID : 9489118183

Status : Answered

Chosen Option : 4

Q.27 Which of the following options is equal to

$$16 \div 4 \times 2 - 5 + 1?$$

- Ans
- ☒ 1. $\{16 \div (4 \times 2)\} - (5 + 1)$
 - ☒ 2. $[\{16 \div (4 \times 2)\} - 5] + 1$
 - ☒ 3. $\{(16 \div 4) \times 2\} - (5 + 1)$
 - ☒ 4. $[\{(16 \div 4) \times 2\} - 5] + 1$

Question ID : 9489112044

Option 1 ID : 9489118176

Option 2 ID : 9489118174

Option 3 ID : 9489118175

Option 4 ID : 9489118173

Status : Answered

Chosen Option : 4

Q.28 Under whose presidency did the Indian National Congress declare Purna Swaraj as its ultimate goal on December 19, 1929, at Lahore?

- Ans
- ☒ 1. Subhash Chandra Bose
 - ☒ 2. Jawahar Lal Nehru
 - ☒ 3. Mahatma Gandhi
 - ☒ 4. VD Savarkar

Question ID : 9489112820

Option 1 ID : 9489111278

Option 2 ID : 9489111279

Option 3 ID : 9489111280

Option 4 ID : 9489111277

Status : Answered

Chosen Option : 2

Q.29 Three of the four rivers given as options share a certain relation while one is different. Select the river which is different from the rest.

- Ans**
- ☒ 1. Indus
 - ☒ 2. Godavari
 - ☒ 3. Brahmaputra
 - ☒ 4. Ganga

Question ID : 9489112794

Option 1 ID : 9489111174

Option 2 ID : 9489111175

Option 3 ID : 9489111176

Option 4 ID : 9489111173

Status : Answered

Chosen Option : 1

Q.30 Select the number set from the given options that can replace the question mark (?).

3 8 4 6 : 9 64 16 36 :: ? : 25 1 64 49

- Ans**
- ☒ 1. 5 1 8 7
 - ☒ 2. 5 1 7 8
 - ☒ 3. 5 1 3 7
 - ☒ 4. 5 1 3 2

Question ID : 9489112774

Option 1 ID : 9489111093

Option 2 ID : 9489111094

Option 3 ID : 9489111096

Option 4 ID : 9489111095

Status : Answered

Chosen Option : 1

Q.31 Who was the young economist involved in drafting the plan of the First Five Year Plan (1951-1956)?

- Ans**
- ☒ 1. KN Raj
 - ☒ 2. PC Mahalanobis
 - ☒ 3. BV Keskar
 - ☒ 4. Swaran Singh

Question ID : 9489112829

Option 1 ID : 9489111316

Option 2 ID : 9489111315

Option 3 ID : 9489111314

Option 4 ID : 9489111313

Status : Answered

Chosen Option : 2

Q.32 Which of the following correctly depicts Indian Standard Time?

- Ans
- ☒ 1. GMT – 4.30
 - ☒ 2. GMT – 5.30
 - ☒ 3. GMT + 5.30
 - ☒ 4. GMT + 4.30

Question ID : 9489112824

Option 1 ID : 9489111296

Option 2 ID : 9489111293

Option 3 ID : 9489111295

Option 4 ID : 9489111294

Status : Answered

Chosen Option : 3

Q.33 Name the person who was appointed as the first Surveyor General of India in 1815.

- Ans
- ☒ 1. Ottoman
 - ☒ 2. Abul Fazal
 - ☒ 3. Bernier
 - ☒ 4. Colin Mackenzie

Question ID : 9489112810

Option 1 ID : 9489111240

Option 2 ID : 9489111239

Option 3 ID : 9489111237

Option 4 ID : 9489111238

Status : Not Answered

Chosen Option : --

Q.34 Which of the following is valid for $(a + b)^2 = a^2 + b^2$

- Ans
- ☒ 1. May be true for only a finite number of (a, b)
 - ☒ 2. May be true for infinite number of (a, b)
 - ☒ 3. May be true for exactly one pair (a, b)
 - ☒ 4. Cannot be true for any set of (a, b)

Question ID : 9489112064

Option 1 ID : 9489118255

Option 2 ID : 9489118256

Option 3 ID : 9489118254

Option 4 ID : 9489118253

Status : Not Answered

Chosen Option : --

Q.35 When did India's first biofuel-powered flight land at the Indira Gandhi International Airport in New Delhi from Dehradun?

- Ans
- ☐ 1. June, 2018
 - ☐ 2. September, 2018
 - ☐ 3. July, 2018
 - ☒ 4. August, 2018

Question ID : 9489112804

Option 1 ID : 94891111213

Option 2 ID : 94891111216

Option 3 ID : 94891111214

Option 4 ID : 94891111215

Status : Not Answered

Chosen Option : --

Q.36 Theophrastus is called the father of:

- Ans
- ☐ 1. Physics
 - ☒ 2. Botany
 - ☐ 3. Chemistry
 - ☐ 4. Zoology

Question ID : 9489112816

Option 1 ID : 94891111264

Option 2 ID : 94891111263

Option 3 ID : 94891111262

Option 4 ID : 94891111261

Status : Answered

Chosen Option : 2

Q.37 The 'Ganga Gram Project' is launched by the:

- Ans
- ☐ 1. Ministry of Youth Affairs and Sports
 - ☐ 2. Ministry of Human Resource Development
 - ☒ 3. Ministry of Drinking Water and Sanitation
 - ☐ 4. Ministry of Rural Development

Question ID : 9489112842

Option 1 ID : 94891111365

Option 2 ID : 94891111367

Option 3 ID : 94891111368

Option 4 ID : 94891111366

Status : Answered

Chosen Option : 4

Q.38 The greatest number of four digits which is divisible by 15, 20, 25, and 45 is:

- Ans
- ☒ 1. 9990
 - ☒ 2. 9090
 - ☒ 3. 9900
 - ☒ 4. 9000

Question ID : 9489112049

Option 1 ID : 9489118193

Option 2 ID : 9489118195

Option 3 ID : 9489118194

Option 4 ID : 9489118196

Status : Answered

Chosen Option : 4

Q.39 Who built the Shahi (Royal) road to strengthen and consolidate his empire from the Indus valley to the Sonm Valley in Bengal, and it was renamed the GT road during the British period?

- Ans
- ☒ 1. Alam Shah
 - ☒ 2. Sher Shah Suri
 - ☒ 3. Bhahadur Shah Zafar
 - ☒ 4. Aurangazeb

Question ID : 9489112839

Option 1 ID : 94891111353

Option 2 ID : 94891111355

Option 3 ID : 94891111356

Option 4 ID : 94891111354

Status : Answered

Chosen Option : 2

Q.40 In which year did India conduct its second nuclear test in Pokhran?

- Ans
- ☒ 1. 1998
 - ☒ 2. 1996
 - ☒ 3. 2003
 - ☒ 4. 2001

Question ID : 9489112832

Option 1 ID : 94891111327

Option 2 ID : 94891111328

Option 3 ID : 94891111325

Option 4 ID : 94891111326

Status : Answered

Chosen Option : 3

Q.41 Who provided the basic theory about the nature of matter?

- Ans
- ☐ 1. John Milton
 - ☐ 2. Mandel
 - ☐ 3. Lavoisier
 - ☒ 4. John Dalton

Question ID : 9489112814

Option 1 ID : 94891111255

Option 2 ID : 94891111256

Option 3 ID : 94891111253

Option 4 ID : 94891111254

Status : Answered

Chosen Option : 4

Q.42 If $OFG = M$ and $ICM = P$, then find $KDE = ?$

- Ans
- ☐ 1. H
 - ☐ 2. K
 - ☒ 3. I
 - ☐ 4. J

Question ID : 9489112784

Option 1 ID : 94891111133

Option 2 ID : 94891111136

Option 3 ID : 94891111134

Option 4 ID : 94891111135

Status : Answered

Chosen Option : 3

Q.43 Aman's great-grandfather is 105 years old. Aman's father Ram Singh's age is $\frac{1}{3}$ of his grandfather. Five years ago, when Aman was born, Ram Singh's mother was double the age of Ram Singh. What is the difference of age between Aman and Ram Singh?

- Ans
- ☐ 1. 25 Years
 - ☒ 2. 30 Years
 - ☐ 3. 35 Years
 - ☐ 4. 20 Years

Question ID : 9489112800

Option 1 ID : 94891111197

Option 2 ID : 94891111199

Option 3 ID : 94891111200

Option 4 ID : 94891111198

Status : Answered

Chosen Option : 2

Q.44 $\frac{(3\sqrt{5}+\sqrt{125})}{(\sqrt{80}+6\sqrt{5})}$ is:

- Ans
- ☒ 1. a natural number
 - ☒ 2. an irrational number
 - ☒ 3. a rational number
 - ☒ 4. an integer

Question ID : 9489112051
Option 1 ID : 9489118201
Option 2 ID : 9489118204
Option 3 ID : 9489118203
Option 4 ID : 9489118202
Status : Answered
Chosen Option : 3

Q.45 The value of $\sqrt{4}$ is:

- Ans
- ☒ 1. 2 or -2
 - ☒ 2. only 2
 - ☒ 3. only -2
 - ☒ 4. 4

Question ID : 9489112048
Option 1 ID : 9489118190
Option 2 ID : 9489118191
Option 3 ID : 9489118192
Option 4 ID : 9489118189
Status : Answered
Chosen Option : 2

Q.46 How many times has India entered the ICC Men's Cricket World Cup (ODI) finals?

- Ans
- ☒ 1. One
 - ☒ 2. Two
 - ☒ 3. Four
 - ☒ 4. Three

Question ID : 9489112806
Option 1 ID : 9489111221
Option 2 ID : 9489111222
Option 3 ID : 9489111224
Option 4 ID : 9489111223
Status : Answered
Chosen Option : 2

Q.47 Megalopolis a Greek word meaning "great city", was popularised by _____ (1957).

- Ans
- ☒ 1. Lewis Mumford
 - ☒ 2. Griffin
 - ☒ 3. Patrick
 - ☒ 4. Jean Gottman

Question ID : 9489112826

Option 1 ID : 94891111304

Option 2 ID : 94891111301

Option 3 ID : 94891111303

Option 4 ID : 94891111302

Status : Not Answered

Chosen Option : --

Q.48 The area of a rectangle is 60 units and its perimeter is 34 units. Then its diagonal is:

- Ans
- ☒ 1. 14 units
 - ☒ 2. 13 units
 - ☒ 3. 17 units
 - ☒ 4. 12 units

Question ID : 9489112067

Option 1 ID : 9489118267

Option 2 ID : 9489118266

Option 3 ID : 9489118268

Option 4 ID : 9489118265

Status : Answered

Chosen Option : 2

Q.49 Who was the First Governor General of free India?

- Ans
- ☒ 1. Lord Willingdon
 - ☒ 2. Lord Mountbatten
 - ☒ 3. Lord Wavel
 - ☒ 4. Lord Irwin

Question ID : 9489112821

Option 1 ID : 94891111282

Option 2 ID : 94891111284

Option 3 ID : 94891111283

Option 4 ID : 94891111281

Status : Answered

Chosen Option : 2

Q.50 Select the option that is related to the third term in the same way as the second term is related to the first term.

ENOR : HFRO :: JLQW : ?

- Ans
- ☒ 1. HSDL
 - ☒ 2. WBLY
 - ☒ 3. CYTO
 - ☒ 4. MITT

Question ID : 9489112788

Option 1 ID : 9489111149

Option 2 ID : 9489111150

Option 3 ID : 9489111152

Option 4 ID : 9489111151

Status : Answered

Chosen Option : 4

Q.51 India's 'Statue of Unity' is situated in the state of:

- Ans
- ☒ 1. Tamil Nadu
 - ☒ 2. Maharashtra
 - ☒ 3. Karnataka
 - ☒ 4. Gujarat

Question ID : 9489112823

Option 1 ID : 94891111291

Option 2 ID : 94891111290

Option 3 ID : 94891111292

Option 4 ID : 94891111289

Status : Answered

Chosen Option : 4

Q.52 If LAPTOP is coded as 28 16 36 and DROUPE is coded as 12 25 36, then what is the code for MEMBER?

- Ans
- ☒ 1. 31 10 15
 - ☒ 2. 13 01 51
 - ☒ 3. 31 11 15
 - ☒ 4. 31 10 05

Question ID : 9489112777

Option 1 ID : 94891111107

Option 2 ID : 94891111106

Option 3 ID : 94891111105

Option 4 ID : 94891111108

Status : Not Answered

Chosen Option : --

Q.53 Who described the kingdom of Awadh as 'a cherry that will drop into our mouth one day'?

- Ans
- ☒ 1. Lord Curzon
 - ☒ 2. Lord Dalhousie
 - ☒ 3. Warren Hastings
 - ☒ 4. Lord Wellesley

Question ID : 9489112818

Option 1 ID : 9489111272

Option 2 ID : 9489111270

Option 3 ID : 9489111269

Option 4 ID : 9489111271

Status : Not Answered

Chosen Option : --

Q.54 In which of the following continent are the 6 most populated countries located?

- Ans
- ☒ 1. Africa
 - ☒ 2. Asia
 - ☒ 3. South America
 - ☒ 4. North America

Question ID : 9489112822

Option 1 ID : 9489111285

Option 2 ID : 9489111286

Option 3 ID : 9489111287

Option 4 ID : 9489111288

Status : Not Answered

Chosen Option : --

Q.55 Which of the following is NOT a part of the Indian Parliament?

- Ans
- ☒ 1. Rajya Sabha
 - ☒ 2. Lok Sabha
 - ☒ 3. President
 - ☒ 4. State Legislative Assemblies

Question ID : 9489112827

Option 1 ID : 9489111306

Option 2 ID : 9489111305

Option 3 ID : 9489111308

Option 4 ID : 9489111307

Status : Answered

Chosen Option : 4

Q.56 If $67 = 1764$ and $93 = 729$, then which of the given options will be the value of $74 = ?$

- Ans**
- ☒ 1. 847
 - ☒ 2. 784
 - ☒ 3. 972
 - ☒ 4. 567

Question ID : 9489112785

Option 1 ID : 94891111139

Option 2 ID : 94891111140

Option 3 ID : 94891111137

Option 4 ID : 94891111138

Status : Answered

Chosen Option : 2

Q.57 Let N be the greatest number such that when 1300, 4680, and 6900 are divided by N , the remainder is the same. The sum of the digits in N is:

- Ans**
- ☒ 1. 4
 - ☒ 2. 6
 - ☒ 3. 5
 - ☒ 4. 3

Question ID : 9489112052

Option 1 ID : 9489118206

Option 2 ID : 9489118208

Option 3 ID : 9489118207

Option 4 ID : 9489118205

Status : Not Answered

Chosen Option : --

Q.58 Lengths of a triangle are positive integers. If two of its sides measure 6cm, 3cm then the number of such distinct triangles is:

- Ans**
- ☒ 1. 5
 - ☒ 2. 9
 - ☒ 3. 3
 - ☒ 4. 7

Question ID : 9489112070

Option 1 ID : 9489118278

Option 2 ID : 9489118280

Option 3 ID : 9489118277

Option 4 ID : 9489118279

Status : Answered

Chosen Option : 1

Q.59 If $x\%$ of $y = y\%$ of z , then:

- Ans
- ☒ 1. $x = 2z$
 - ☒ 2. $x = 4z$
 - ☒ 3. $x = 3z$
 - ☒ 4. $x = z$

Question ID : 9489112058

Option 1 ID : 9489118230

Option 2 ID : 9489118232

Option 3 ID : 9489118231

Option 4 ID : 9489118229

Status : Answered

Chosen Option : 4

Q.60 The Swaraj Party was formed in the year:

- Ans
- ☒ 1. 1921
 - ☒ 2. 1930
 - ☒ 3. 1923
 - ☒ 4. 1933

Question ID : 9489112819

Option 1 ID : 9489111275

Option 2 ID : 9489111276

Option 3 ID : 9489111273

Option 4 ID : 9489111274

Status : Answered

Chosen Option : 1

Q.61 Which of the following is the headquarters of World Health Organisation?

- Ans
- ☒ 1. Geneva
 - ☒ 2. Vienna
 - ☒ 3. Paris
 - ☒ 4. New York

Question ID : 9489112833

Option 1 ID : 9489111332

Option 2 ID : 9489111329

Option 3 ID : 9489111330

Option 4 ID : 9489111331

Status : Answered

Chosen Option : 1

Q.62 The _____ is a simple query language used for accessing, handling and managing data in a relational database.

- Ans
- ☐ 1. DML
 - ☐ 2. ISO
 - ☒ 3. SQL
 - ☐ 4. DDL

Question ID : 9489112837

Option 1 ID : 94891111348

Option 2 ID : 94891111346

Option 3 ID : 94891111345

Option 4 ID : 94891111347

Status : Answered

Chosen Option : 3

Q.63 A student erroneously multiplied a number by $\frac{2}{5}$ instead of $\frac{5}{2}$. The percentage error in the calculation is:

- Ans
- ☐ 1. 24%
 - ☒ 2. 84%
 - ☐ 3. 54%
 - ☐ 4. 74%

Question ID : 9489112057

Option 1 ID : 9489118225

Option 2 ID : 9489118228

Option 3 ID : 9489118226

Option 4 ID : 9489118227

Status : Answered

Chosen Option : 2

Q.64 The region where all of the light from the source is blocked is called:

- Ans
- ☐ 1. Antumbra
 - ☐ 2. Shadow
 - ☐ 3. Penumbra
 - ☒ 4. Umbra

Question ID : 9489112811

Option 1 ID : 94891111244

Option 2 ID : 94891111241

Option 3 ID : 94891111242

Option 4 ID : 94891111243

Status : Not Answered

Chosen Option : --

Q.65 The number 1.112123123412345..... is a/an:

- Ans
- ☒ 1. natural number
 - ☒ 2. rational number
 - ☒ 3. integer
 - ☒ 4. irrational number

Question ID : 9489112045

Option 1 ID : 9489118177

Option 2 ID : 9489118179

Option 3 ID : 9489118178

Option 4 ID : 9489118180

Status : Answered

Chosen Option : 4

Q.66 Which of the following cities is known as 'The City of Palaces' in India?

- Ans
- ☒ 1. Kolkata
 - ☒ 2. Jaipur
 - ☒ 3. Patna
 - ☒ 4. Lucknow

Question ID : 9489112825

Option 1 ID : 94891111300

Option 2 ID : 94891111298

Option 3 ID : 94891111299

Option 4 ID : 94891111297

Status : Answered

Chosen Option : 2

Q.67 Biogas is an excellent fuel as it contains up to 75% _____.

- Ans
- ☒ 1. hydrogen
 - ☒ 2. sulphide
 - ☒ 3. oxygen
 - ☒ 4. methane

Question ID : 9489112813

Option 1 ID : 94891111251

Option 2 ID : 94891111250

Option 3 ID : 94891111249

Option 4 ID : 94891111252

Status : Answered

Chosen Option : 4

Q.68 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 bakeries are outlet showrooms.
B. All outlet showrooms are shops.

Conclusion:

1. Some shops are bakeries as well as outlet showrooms.
2. All bakeries are shops.

Ans ☒ 1. Both conclusions 1 and 2 follows.
☒ 2. Only conclusion 1 follows.
☒ 3. Neither conclusions 1 nor 2 follows.
☒ 4. Only conclusion 2 follows.

Question ID : 9489112775
Option 1 ID : 94891111100
Option 2 ID : 94891111097
Option 3 ID : 94891111099
Option 4 ID : 94891111098

Status : Answered

Chosen Option : 2

Q.69 A man bought a horse for a certain amount and sold it at a loss of 8%. If he had received ₹1,800 more, he would have gained $14\frac{1}{2}\%$. The cost price of the horse is:

Ans ☒ 1. ₹3500
☒ 2. ₹6000
☒ 3. ₹8000
☒ 4. ₹5000

Question ID : 9489112060
Option 1 ID : 9489118237
Option 2 ID : 9489118239
Option 3 ID : 9489118240
Option 4 ID : 9489118238

Status : Answered

Chosen Option : 3

Q.70 In a row of girls, Fatima is 15th from one extreme and 9th from the other. Find the total number of girls in the row.

- Ans**
- ☒ 1. 23
 - ☐ 2. 24
 - ☐ 3. 26
 - ☐ 4. 25

Question ID : 9489112795

Option 1 ID : 9489111177

Option 2 ID : 9489111178

Option 3 ID : 9489111180

Option 4 ID : 9489111179

Status : Answered

Chosen Option : 1

Q.71 The semicircle of area $1250\pi \text{ cm}^2$ is inscribed inside a rectangle. The diameter of the semicircle coincides with the length of the rectangle. The area of the rectangle is:

- Ans**
- ☒ 1. 5000 cm^2
 - ☐ 2. 2000 cm^2
 - ☐ 3. 3000 cm^2
 - ☐ 4. 4000 cm^2

Question ID : 9489112073

Option 1 ID : 9489118292

Option 2 ID : 9489118289

Option 3 ID : 9489118290

Option 4 ID : 9489118291

Status : Answered

Chosen Option : 1

Q.72 Which of the following banks was established in India at Calcutta under European Management (in 1770)?

- Ans**
- ☐ 1. Bank of India
 - ☐ 2. Indus Bank of India
 - ☒ 3. Bank of Hindustan
 - ☐ 4. National Bank of India

Question ID : 9489112840

Option 1 ID : 9489111360

Option 2 ID : 9489111358

Option 3 ID : 9489111357

Option 4 ID : 9489111359

Status : Answered

Chosen Option : 3

Q.73 The NITI Aayog was formed by replacing the Planning Commission of India on _____ 2015.

- Ans
- ☒ 1. 2nd March
 - ☒ 2. 1st January
 - ☒ 3. 1st February
 - ☒ 4. 2nd April

Question ID : 9489112843

Option 1 ID : 94891111371

Option 2 ID : 94891111369

Option 3 ID : 94891111370

Option 4 ID : 94891111372

Status : Answered

Chosen Option : 2

Q.74 Vikram Sarabhai Space Centre is located at:

- Ans
- ☒ 1. Mumbai
 - ☒ 2. Hyderabad
 - ☒ 3. Bengaluru
 - ☒ 4. Thiruvananthapuram

Question ID : 9489112830

Option 1 ID : 94891111318

Option 2 ID : 94891111317

Option 3 ID : 94891111319

Option 4 ID : 94891111320

Status : Answered

Chosen Option : 4

Q.75 The C++ programming language was developed at AT & T Bell Laboratories in the early _____ by Bjarne Stroustrup.

- Ans
- ☒ 1. 1980s
 - ☒ 2. 1990s
 - ☒ 3. 1960s
 - ☒ 4. 1970s

Question ID : 9489112838

Option 1 ID : 94891111352

Option 2 ID : 94891111351

Option 3 ID : 94891111349

Option 4 ID : 94891111350

Status : Not Answered

Chosen Option : --

Q.76 Name the place in India where one can find the Zero Mile Stone consisting of four horses and a pillar made up of sandstone.

- Ans
- ☐ 1. Bhopal
 - ☐ 2. Surat
 - ☐ 3. Itarsi
 - ☒ 4. Nagpur

Question ID : 9489112809

Option 1 ID : 94891111234

Option 2 ID : 94891111235

Option 3 ID : 94891111233

Option 4 ID : 94891111236

Status : Not Answered

Chosen Option : --

Q.77 Which of the following principles is related to solar power systems?

- Ans
- ☐ 1. Photoelectric effect
 - ☒ 2. Photovoltaic effect
 - ☐ 3. Photokinetic effect
 - ☐ 4. Photosynthesis effect

Question ID : 9489112815

Option 1 ID : 94891111260

Option 2 ID : 94891111257

Option 3 ID : 94891111258

Option 4 ID : 94891111259

Status : Answered

Chosen Option : 2

Q.78 The numbers x and y are such that $x : y = 4 : 5$. If x is more than z by 20%, then y will be more than z by:

- Ans
- ☐ 1. 40%
 - ☐ 2. 30%
 - ☐ 3. 60%
 - ☒ 4. 50%

Question ID : 9489112054

Option 1 ID : 9489118214

Option 2 ID : 9489118213

Option 3 ID : 9489118216

Option 4 ID : 9489118215

Status : Answered

Chosen Option : 4

Q.79 The Reserve Bank of India was established on 1 April _____ with a share capital of Rs. 5 crore.

- Ans
- ☒ 1. 1930
 - ☒ 2. 1945
 - ☒ 3. 1940
 - ☒ 4. 1935

Question ID : 9489112834

Option 1 ID : 94891111336

Option 2 ID : 94891111334

Option 3 ID : 94891111335

Option 4 ID : 94891111333

Status : Answered

Chosen Option : 4

Q.80 Who built the Buland Darwaza, which is located in Fatehpur Sikri?

- Ans
- ☒ 1. Noor Jahan
 - ☒ 2. Akbar
 - ☒ 3. Babar
 - ☒ 4. Shah Jahan

Question ID : 9489112808

Option 1 ID : 94891111232

Option 2 ID : 94891111229

Option 3 ID : 94891111230

Option 4 ID : 94891111231

Status : Answered

Chosen Option : 2

Q.81 The HCF and LCM of 36 and N are 9 and 180 respectively. N is equal to:

- Ans
- ☒ 1. 65
 - ☒ 2. 63
 - ☒ 3. 45
 - ☒ 4. 90

Question ID : 9489112047

Option 1 ID : 9489118188

Option 2 ID : 9489118187

Option 3 ID : 9489118186

Option 4 ID : 9489118185

Status : Answered

Chosen Option : 3

Q.82 Name the first Indian Woman to be appointed to the International Cricket Council (ICC) as a match referee.

- Ans ☒ 1. GS Lakshmi
☐ 2. Jhulan Nishit Goswami
☐ 3. Mithali Raj
☐ 4. Harpreet Kaur

Question ID : 9489112831

Option 1 ID : 94891111321

Option 2 ID : 94891111323

Option 3 ID : 94891111322

Option 4 ID : 94891111324

Status : Not Answered

Chosen Option : --

Q.83 If $34 \oplus 2476 \div 5 = 131$ and $15 \oplus 1873 \div 9 = 81$, then which of the given numbers will be the value of the expression:
 $17 \oplus 7279 \div 5$

- Ans ☐ 1. 41
☐ 2. 51
☐ 3. 81
☒ 4. 131

Question ID : 9489112787

Option 1 ID : 94891111147

Option 2 ID : 94891111148

Option 3 ID : 94891111146

Option 4 ID : 94891111145

Status : Not Attempted and
Marked For Review

Chosen Option : --

Q.84 United Nations Day is celebrated every year on:

- Ans ☐ 1. 30th October
☐ 2. 26th June
☒ 3. 24th October
☐ 4. 4th November

Question ID : 9489112835

Option 1 ID : 94891111339

Option 2 ID : 94891111337

Option 3 ID : 94891111338

Option 4 ID : 94891111340

Status : Answered

Chosen Option : 3

Q.85 A solid sphere of surface area S , is cut into four equal pieces by two radial planes. The total surface area of all the pieces

- Ans**
- ☒ 1. becomes $4S$
 - ☒ 2. becomes $3S$
 - ☒ 3. becomes $2S$
 - ☒ 4. remains S

Question ID : **9489112066**

Option 1 ID : **9489118264**

Option 2 ID : **9489118263**

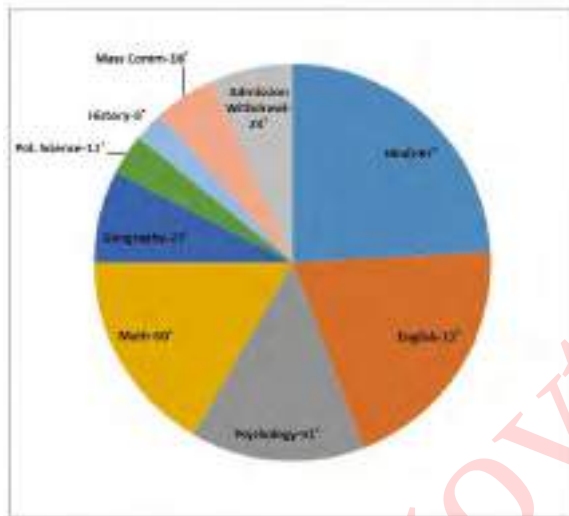
Option 3 ID : **9489118262**

Option 4 ID : **9489118261**

Status : **Not Answered**

Chosen Option : --

Q.86 There are 1800 students in a college. The given pie-chart represents (in degrees) the number of students studying various subjects. Study the chart and answer the question below it.



How many students are studying maths in college?

- Ans**
- ☒ 1. 280
 - ☒ 2. 260
 - ☒ 3. 300
 - ☒ 4. 240

Question ID : **9489112789**

Option 1 ID : **9489111154**

Option 2 ID : **9489111156**

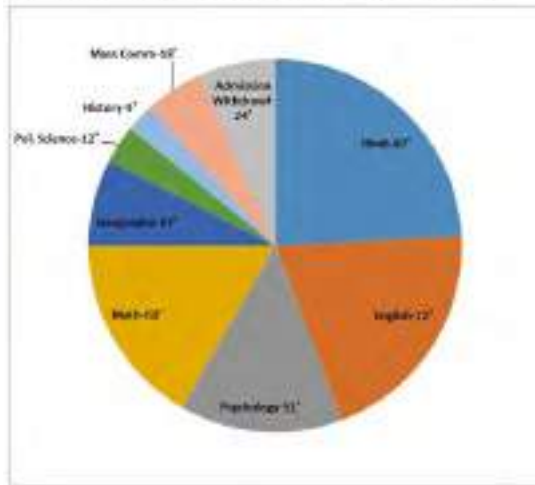
Option 3 ID : **9489111153**

Option 4 ID : **9489111155**

Status : **Answered**

Chosen Option : **3**

Q.87 There are 1800 students in a college. The given pie-chart represents (in degrees) the number of students studying various subjects. Study the chart and answer the question below it.



If Political Science course is shut down and students are equally distributed between History and Mass Communication, what would be the increase in number of students studying Mass Communication?

- Ans**
- ☒ 1. 30
 - ☐ 2. 90
 - ☐ 3. 120
 - ☐ 4. 75

Question ID : **9489112790**
 Option 1 ID : **9489111158**
 Option 2 ID : **9489111157**
 Option 3 ID : **9489111159**
 Option 4 ID : **9489111160**
 Status : **Answered**
 Chosen Option : **1**

Q.88 The given table represents the height (in cm) of 50 students of a class.:

Height (in cm)	156	154	155	151	157	152	153
Number of students	8	5	12	5	6	4	10

How many students have a height of more than 151 cm but less than 156 cm?

- Ans**
- ☐ 1. 19
 - ☐ 2. 14
 - ☐ 3. 50
 - ☒ 4. 31

Question ID : **9489112791**
 Option 1 ID : **9489111162**
 Option 2 ID : **9489111161**
 Option 3 ID : **9489111164**
 Option 4 ID : **9489111163**
 Status : **Answered**
 Chosen Option : **4**

Q.89 The following table shows the weight (in kg) of 5 workers in a factory:

Weight (in Kg)	65	55	70	50	60
----------------	----	----	----	----	----

What is the average weight of the workers?

- Ans
- ☒ 1. 65
 - ☒ 2. 55
 - ☒ 3. 60
 - ☒ 4. 70

Question ID : 9489112792

Option 1 ID : 94891111168

Option 2 ID : 94891111167

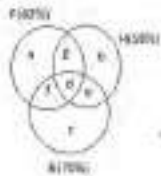
Option 3 ID : 94891111165

Option 4 ID : 94891111166

Status : Answered

Chosen Option : 3

Q.90 Study the given Venn diagram and answer the question that follows



A State has 7500 officers. Among them, 62% officers are punctual (P), 38% officers are honest (H) and 70% officers are brave (B), 38% officers are punctual (P) and honest (H), 48% are honest (H) and brave (B) and 36% are punctual (P) and brave (B).

What percentage of the officers are punctual (P), honest (H) and brave (B)?

- Ans
- ☒ 1. 90%
 - ☒ 2. 32%
 - ☒ 3. 22%
 - ☒ 4. 68%

Question ID : 9489112796

Option 1 ID : 94891111183

Option 2 ID : 94891111181

Option 3 ID : 94891111184

Option 4 ID : 94891111182

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.91 Select the option that is related to the third term in the same way as the second term is related to the first term.

TITIKSHA: TAIHTSIK :: HARSHITA: ?

- Ans
- ☒ 1. HTAHRISH
 - ☒ 2. HAATRIHS
 - ☒ 3. HAATRISH
 - ☒ 4. HAATSHRI

Question ID : 9489112778

Option 1 ID : 9489111112

Option 2 ID : 9489111109

Option 3 ID : 9489111110

Option 4 ID : 9489111111

Status : Answered

Chosen Option : 3

Q.92 If WOMEN is coded as XMPAS, then how is TREND coded?

- Ans
- ☒ 1. UHPIJ
 - ☒ 2. UPHJI
 - ☒ 3. UPJIH
 - ☒ 4. UPIJH

Question ID : 9489112779

Option 1 ID : 9489111114

Option 2 ID : 9489111113

Option 3 ID : 9489111116

Option 4 ID : 9489111115

Status : Answered

Chosen Option : 2

Q.93 Select the number set which is different from the rest.

- Ans
- ☒ 1. (63, 91)
 - ☒ 2. (50, 85)
 - ☒ 3. (32, 48)
 - ☒ 4. (14, 27)

Question ID : 9489112793

Option 1 ID : 9489111170

Option 2 ID : 9489111171

Option 3 ID : 9489111172

Option 4 ID : 9489111169

Status : Answered

Chosen Option : 4

Q.94 Read the given statement 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 conclusions logically follow(s) from the statement.

Statement:

Villagers have a cooperative attitude towards any stranger.

Conclusions:

I. Urban people have an uncooperative attitude towards strangers.

II. Urbanisation destroys our moral values.

Ans



1. Either I or II follows



2. Only I follows



3. Only II follows



4. Neither I nor II follows

Question ID : 9489112782

Option 1 ID : 9489111127

Option 2 ID : 9489111125

Option 3 ID : 9489111126

Option 4 ID : 9489111128

Status : Answered

Chosen Option : 4

Q.95 Select the option that is related to the third term in the same way as the second term is related to the first term.

Himalayas : Ganga :: Satpura : ?

Ans



1. Narmada



2. Yamuna



3. Cauvery



4. Godavari

Question ID : 9489112776

Option 1 ID : 9489111104

Option 2 ID : 9489111103

Option 3 ID : 9489111101

Option 4 ID : 9489111102

Status : Answered

Chosen Option : 4

Q.96 In a certain code language, 'WMEHKGREFL' is written as 'RUGACHNVED'. What is the code for 'SRSLTIGQMN' in that code language?

- Ans**
- ☒ 1. MMDLFKEF
 - ☒ 2. MNDLFKEE
 - ☒ 3. MMELFKFF
 - ☒ 4. MNELFKEF

Question ID : 9489112797

Option 1 ID : 9489111185

Option 2 ID : 9489111187

Option 3 ID : 9489111186

Option 4 ID : 9489111188

Status : Answered

Chosen Option : 3

Q.97 Seven persons M, N, O, P, Q, R and S are sitting one above the other on a ladder (not necessarily in the same order). Only four persons sit between O and R. Only two persons sit between N and M and M sits immediately above Q. O sits below M. N sits above M. How many persons are sitting between P and S?

- Ans**
- ☒ 1. Two
 - ☒ 2. Three
 - ☒ 3. One
 - ☒ 4. Zero

Question ID : 9489112799

Option 1 ID : 9489111195

Option 2 ID : 9489111194

Option 3 ID : 9489111196

Option 4 ID : 9489111193

Status : Answered

Chosen Option : 4

Q.98 Select the letter-cluster from the given options that can replace the question mark (?) in the given series.

ZHC, XLF, VPL, ?

- Ans**
- ☒ 1. HCP
 - ☒ 2. TTX
 - ☒ 3. TPX
 - ☒ 4. TXT

Question ID : 9489112786

Option 1 ID : 9489111144

Option 2 ID : 9489111143

Option 3 ID : 9489111141

Option 4 ID : 9489111142

Status : Answered

Chosen Option : 2

Q.99 Select the number from the given options that can replace the question mark (?) in the given series.

7, 14, 21, 28, ?

- Ans**
- ☒ 1. 26
 - ☒ 2. 30
 - ☒ 3. 32
 - ☒ 4. 35

Question ID : 9489112783

Option 1 ID : 9489111129

Option 2 ID : 9489111130

Option 3 ID : 9489111131

Option 4 ID : 9489111132

Status : Answered

Chosen Option : 4

Q.100 There are twelve persons sitting in a circle facing each other keeping equal distance between neighbouring members. L and H are sitting opposite to each other while G and I are sitting opposite to each other.

L is sitting to the immediate right side of J.

A is sitting immediately next to and in-between H and C.

On the basis of the above information select the correct statement from among those given in the options.

- Ans**
- ☒ 1. I is 4th person to the right of C
 - ☒ 2. C and L are sitting beside each other.
 - ☒ 3. G is sitting to immediate left of H.
 - ☒ 4. A is 5th person to the left of I.

Question ID : 9489112803

Option 1 ID : 94891111210

Option 2 ID : 94891111212

Option 3 ID : 94891111211

Option 4 ID : 94891111209

Status : Answered

Chosen Option : 3