



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



Participant ID	www.govtjobsalert.in
Participant Name	www.govtjobsalert.in
Test Center Name	
Test Date	26/07/2021
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 A sum of ₹30,000 is invested on compound interest of $7\frac{1}{4}\%$ p.a. What is the sum at the end of the second year?

- Ans
- ☒ 1. ₹34,658.75
 - ☒ 2. ₹34,658
 - ☒ 3. ₹34,668
 - ☒ 4. ₹34,668.75

Question ID : 94891115489

Option 1 ID : 94891161955

Option 2 ID : 94891161953

Option 3 ID : 94891161954

Option 4 ID : 94891161956

Status : Answered

Chosen Option : 4

Q.2 The ascending order of the fractions $\frac{2}{3}$, $\frac{1}{2}$ and $\frac{1}{6}$ is:

Ans

- ☒ 1. $\frac{1}{6}, \frac{2}{3}, \frac{1}{2}$
- ☒ 2. $\frac{2}{3}, \frac{1}{6}, \frac{1}{2}$
- ☒ 3. $\frac{1}{6}, \frac{1}{2}, \frac{2}{3}$
- ☒ 4. $\frac{2}{3}, \frac{1}{2}, \frac{1}{6}$

Question ID : 94891115482

Option 1 ID : 94891161927

Option 2 ID : 94891161926

Option 3 ID : 94891161925

Option 4 ID : 94891161928

Status : Answered

Chosen Option : 3

Q.3 Study the given pattern carefully and select the number from among the given options that can replace the question mark (?) in it.

2	9	16
3	13	?
8	126	192

Ans

- ☒ 1. 13
- ☒ 2. 12
- ☒ 3. 11
- ☒ 4. 14

Question ID : 94891115473

Option 1 ID : 94891161891

Option 2 ID : 94891161890

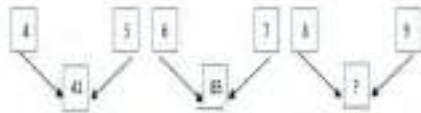
Option 3 ID : 94891161889

Option 4 ID : 94891161892

Status : Answered

Chosen Option : 3

Q.4 Study the given pattern carefully and select the number from among the given options that can replace the question mark (?) in it.



- Ans
- ☒ 1. 148
 - ☒ 2. 145
 - ☒ 3. 150
 - ☒ 4. 154

Question ID : 94891115470

Option 1 ID : 94891161877

Option 2 ID : 94891161878

Option 3 ID : 94891161880

Option 4 ID : 94891161879

Status : Answered

Chosen Option : 2

Q.5 A train is moving at a speed of 180 km/h. Its speed expressed in m/s is:

- Ans
- ☒ 1. 5 m/s
 - ☒ 2. 50 m/s
 - ☒ 3. 30 m/s
 - ☒ 4. 40 m/s

Question ID : 94891115492

Option 1 ID : 94891161965

Option 2 ID : 94891161968

Option 3 ID : 94891161966

Option 4 ID : 94891161967

Status : Answered

Chosen Option : 2

Q.6 A shared network within an organisation that enables all its employees to communicate with one another is called:

- Ans
- ☒ 1. internet
 - ☒ 2. extranet
 - ☒ 3. delnet
 - ☒ 4. intranet

Question ID : 94891115436

Option 1 ID : 94891161741

Option 2 ID : 94891161744

Option 3 ID : 94891161742

Option 4 ID : 94891161743

Status : Answered

Chosen Option : 4

Q.7 Which of the following glands is an endocrine gland in the human body?

- Ans
- ☒ 1. Salivary
 - ☒ 2. Pituitary
 - ☒ 3. Prostate
 - ☒ 4. Sweat

Question ID : 94891115416

Option 1 ID : 94891161662

Option 2 ID : 94891161661

Option 3 ID : 94891161664

Option 4 ID : 94891161663

Status : Not Answered

Chosen Option : --

Q.8 Find the points of intersection of the line $4x - 3y = 10$ and the circle $x^2 + y^2 - 2x + 4y - 20 = 0$.

- Ans
- ☒ 1. (4, 2) and (-2, -6)
 - ☒ 2. (-2, 3) and (4, 2)
 - ☒ 3. (-2, 3) and (4, 3)
 - ☒ 4. (2, -3) and (4, 2)

Question ID : 94891115503

Option 1 ID : 94891162009

Option 2 ID : 94891162010

Option 3 ID : 94891162011

Option 4 ID : 94891162012

Status : Not Answered

Chosen Option : --

Q.9 Which of the following is NOT involved in organising the Global Bio India - 2021 event?

- Ans
- ☒ 1. Ministry of Science and Technology
 - ☒ 2. Ministry of Health and Family Welfare
 - ☒ 3. Biotechnology Industry Research Assistance Council
 - ☒ 4. Department of Biotechnology

Question ID : 94891115430

Option 1 ID : 94891161718

Option 2 ID : 94891161717

Option 3 ID : 94891161720

Option 4 ID : 94891161719

Status : Answered

Chosen Option : 2

Q.10 Select the alphanumeric-cluster from among the given options that can replace the question mark (?) in the following series.

E5A, G9C, I17E, K29G, M45L, ?

- Ans**
- ☒ 1. O63K
 - ☒ 2. O20K
 - ☒ 3. O65K
 - ☒ 4. N65K

Question ID : 94891115449

Option 1 ID : 94891161793

Option 2 ID : 94891161796

Option 3 ID : 94891161795

Option 4 ID : 94891161794

Status : Answered

Chosen Option : 3

Q.11 The radius of a wheel is 70 cm. If the wheel makes 10 revolutions in 5 seconds covering a certain distance, then the speed of the wheel is:

- Ans**
- ☒ 1. 36.25 km/h
 - ☒ 2. 29.46 km/h
 - ☒ 3. 32.72 km/h
 - ☒ 4. 31.68 km/h

Question ID : 94891115497

Option 1 ID : 94891161987

Option 2 ID : 94891161986

Option 3 ID : 94891161988

Option 4 ID : 94891161985

Status : Answered

Chosen Option : 4

Q.12 P, Q, R, S, T, U and V are students who have exams on different days of the same week, starting on Monday and ending on Sunday. No two students have exams on the same day.

P's exam is on one of the days after Thursday. Q's exam is on the day immediately after P's exam. Three students have exams between Q and V. R has the exam on one of the days before V, but not on Monday. S has the exam immediately before T.

On which day does U have the exam?

- Ans**
- ☒ 1. Tuesday
 - ☒ 2. Saturday
 - ☒ 3. Friday
 - ☒ 4. Monday

Question ID : 94891115464

Option 1 ID : 94891161853

Option 2 ID : 94891161856

Option 3 ID : 94891161855

Option 4 ID : 94891161854

Status : Not Answered

Chosen Option : --

Q.13 The Non-cooperation Movement was adopted at the Congress session in December 1920 at:

- Ans
- ☒ 1. Nashik
 - ☒ 2. Nagpur
 - ☐ 3. Surat
 - ☐ 4. Aurangabad

Question ID : 94891115420

Option 1 ID : 94891161678

Option 2 ID : 94891161677

Option 3 ID : 94891161680

Option 4 ID : 94891161679

Status : Answered

Chosen Option : 3

Q.14 The difference between two numbers is 45. When 20% of the larger number is added to 35% of the smaller number, we get a sum of 31. What is the sum of the original numbers?

- Ans
- ☒ 1. 125
 - ☐ 2. 115
 - ☐ 3. 135
 - ☐ 4. 131

Question ID : 94891115496

Option 1 ID : 94891161981

Option 2 ID : 94891161982

Option 3 ID : 94891161983

Option 4 ID : 94891161984

Status : Not Answered

Chosen Option : --

Q.15 A alone can complete a task in 30 days, while B alone can complete it in 40 days. A and B, working together, can complete the same task in:

- Ans
- ☒ 1. $17\frac{1}{7}$ days
 - ☐ 2. $11\frac{2}{7}$ days
 - ☐ 3. $18\frac{3}{7}$ days
 - ☐ 4. $15\frac{2}{7}$ days

Question ID : 94891115491

Option 1 ID : 94891161962

Option 2 ID : 94891161964

Option 3 ID : 94891161963

Option 4 ID : 94891161961

Status : Answered

Chosen Option : 1

Q.16 As of June, 2019, how many zonal cultural centres were established in India by the Government of India to protect, preserve and promote various forms of art and ancient folk cultures?

- Ans
- ☒ 1. Four
 - ☒ 2. Six
 - ☒ 3. Five
 - ☒ 4. Seven

Question ID : 94891115409

Option 1 ID : 94891161633

Option 2 ID : 94891161634

Option 3 ID : 94891161635

Option 4 ID : 94891161636

Status : Not Answered

Chosen Option : --

Q.17 Which of the following sites were submitted to UNESCO for the nomination of World Heritage Site in the 2021-22 cycle?

- Ans
- ☒ 1. Santiniketan India
 - ☒ 2. Sacred ensemble of Hoysalas
 - ☒ 3. Rock shelters of Bhimbetka
 - ☒ 4. Dholavira, a Harappan City

Question ID : 94891115410

Option 1 ID : 94891161637

Option 2 ID : 94891161638

Option 3 ID : 94891161640

Option 4 ID : 94891161639

Status : Answered

Chosen Option : 3

Q.18 The value of x in the equation $x + \frac{5}{27} = \frac{12}{27}$ is:

- Ans
- ☒ 1. $\frac{7}{27}$
 - ☒ 2. $\frac{10}{27}$
 - ☒ 3. $\frac{9}{27}$
 - ☒ 4. $\frac{1}{3}$

Question ID : 94891115477

Option 1 ID : 94891161905

Option 2 ID : 94891161906

Option 3 ID : 94891161907

Option 4 ID : 94891161908

Status : Answered

Chosen Option : 1

Q.19 The smallest number that can be divided exactly by 16, 18, 27 and 45 is:

- Ans
- ☒ 1. 1060
 - ☒ 2. 2160
 - ☒ 3. 1540
 - ☒ 4. 1640

Question ID : 94891115475

Option 1 ID : 94891161898

Option 2 ID : 94891161897

Option 3 ID : 94891161899

Option 4 ID : 94891161900

Status : Answered

Chosen Option : 2

Q.20 Sita, Gita and Rita invested ₹20,000, ₹50,000 and ₹40,000, respectively, in a business. The net profit for the year was ₹12,100, which was divided in proportion to their investments. Find the share of profit earned by Rita.

- Ans
- ☒ 1. ₹4,400
 - ☒ 2. ₹4,200
 - ☒ 3. ₹4,100
 - ☒ 4. ₹4,300

Question ID : 94891115488

Option 1 ID : 94891161949

Option 2 ID : 94891161951

Option 3 ID : 94891161952

Option 4 ID : 94891161950

Status : Answered

Chosen Option : 1

Q.21 Which of the following animal species is special to the Western Ghats?

- Ans
- ☒ 1. Tiger
 - ☒ 2. Elephant
 - ☒ 3. Hornbill
 - ☒ 4. Nilgiri tahr

Question ID : 94891115425

Option 1 ID : 94891161700

Option 2 ID : 94891161698

Option 3 ID : 94891161699

Option 4 ID : 94891161697

Status : Answered

Chosen Option : 4

Q.22 A statement is given followed by two inferences. Decide which of the inferences can be drawn from the given statement.

Statement:

Some students who do not perform well in the written exam still rank high in the merit list for admission to College A.

Inferences:

1. Candidates who perform well in the written exam never make it to the merit list for admission to College A.
2. Criteria other than written examinations are also considered for admission to College A.

Ans

- ☒ 1. Only 2 can be inferred.
- ☐ 2. Neither 1 nor 2 can be inferred.
- ☐ 3. Only 1 can be inferred.
- ☐ 4. Both 1 and 2 can be inferred.

Question ID : 94891115453

Option 1 ID : 94891161810

Option 2 ID : 94891161812

Option 3 ID : 94891161809

Option 4 ID : 94891161811

Status : Answered

Chosen Option : 1

Q.23 Which of the following is a property of metalloids?

Ans

- ☐ 1. Malleable
- ☐ 2. Ductile
- ☐ 3. Sonorous
- ☒ 4. Semiconductor

Question ID : 94891115411

Option 1 ID : 94891161642

Option 2 ID : 94891161644

Option 3 ID : 94891161643

Option 4 ID : 94891161641

Status : Answered

Chosen Option : 1

Q.24 When was Mangalyaan, which was launched by Indian Space Research Organization (ISRO), successfully placed into the orbit of Mars?

Ans

- ☐ 1. 24 November 2014
- ☐ 2. 5 September 2013
- ☒ 3. 24 September 2014
- ☐ 4. 5 November 2013

Question ID : 94891115413

Option 1 ID : 94891161652

Option 2 ID : 94891161650

Option 3 ID : 94891161651

Option 4 ID : 94891161649

Status : Answered

Chosen Option : 1

Q.25 The number that has factors other than 1 and itself is called a _____ number.

- Ans
- ☐ 1. prime
 - ☒ 2. composite
 - ☐ 3. odd
 - ☐ 4. even

Question ID : 94891115474

Option 1 ID : 94891161895

Option 2 ID : 94891161896

Option 3 ID : 94891161894

Option 4 ID : 94891161893

Status : Answered

Chosen Option : 1

Q.26 In a certain code language, HERMGL is written as DMGZD. How will NDCKR be written as in that language?

- Ans
- ☐ 1. JZVDK
 - ☒ 2. JYWDJ
 - ☐ 3. JXZDK
 - ☐ 4. JZXCJ

Question ID : 94891115467

Option 1 ID : 94891161867

Option 2 ID : 94891161866

Option 3 ID : 94891161868

Option 4 ID : 94891161865

Status : Answered

Chosen Option : 2

Q.27 If the numerator of a fraction is strictly less than the denominator, then the fraction is a/an:

- Ans
- ☐ 1. Integer
 - ☒ 2. proper fraction
 - ☐ 3. decimal fraction
 - ☐ 4. improper fraction

Question ID : 94891115476

Option 1 ID : 94891161903

Option 2 ID : 94891161901

Option 3 ID : 94891161904

Option 4 ID : 94891161902

Status : Answered

Chosen Option : 2

Q.28 Study the given pattern carefully and select the letter from among the given options that can replace the question mark (?) in it.

C	O	L
D	T	P
F	?	I

- Ans
- ☒ 1. T
 - ☒ 2. S
 - ☒ 3. P
 - ☒ 4. O

Question ID : 94891115469

Option 1 ID : 94891161873

Option 2 ID : 94891161875

Option 3 ID : 94891161876

Option 4 ID : 94891161874

Status : Not Answered

Chosen Option : --

Q.29 The remainder, when $11^{41} + 3$ is divided by 10, is:

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

Question ID : 94891115483

Option 1 ID : 94891161930

Option 2 ID : 94891161929

Option 3 ID : 94891161932

Option 4 ID : 94891161931

Status : Answered

Chosen Option : 4

Q.30 In which of the following years did the new Indian Flag Code become effective?

- Ans
- ☒ 1. 1975
 - ☒ 2. 2002
 - ☒ 3. 2014
 - ☒ 4. 1950

Question ID : 94891115434

Option 1 ID : 94891161735

Option 2 ID : 94891161734

Option 3 ID : 94891161736

Option 4 ID : 94891161733

Status : Answered

Chosen Option : 4

Q.31 The product of two numbers is 259200 and their LCM is 4320. The HCF of the same two numbers is:

- Ans
- ☒ 1. 60
 - ☐ 2. 45
 - ☐ 3. 65
 - ☐ 4. 58

Question ID : 94891115481

Option 1 ID : 94891161922

Option 2 ID : 94891161924

Option 3 ID : 94891161923

Option 4 ID : 94891161921

Status : Answered

Chosen Option : 1

Q.32 The angle of a sector is 30° . If its radius is 42 cm, then the length of the arc of the sector is:

- Ans
- ☐ 1. 20 cm
 - ☐ 2. 22 m
 - ☒ 3. 22 cm
 - ☐ 4. 32 cm

Question ID : 94891115495

Option 1 ID : 94891161979

Option 2 ID : 94891161980

Option 3 ID : 94891161977

Option 4 ID : 94891161978

Status : Answered

Chosen Option : 3

Q.33 In a certain code language, 'tomorrow you see' is written as 'la et vi', 'are you late' is written as 'et ju fa', and 'tomorrow come late' is written as 'si vi fa'. How will 'are' be written as in that language?

- Ans
- ☐ 1. si
 - ☐ 2. la
 - ☐ 3. et
 - ☒ 4. ju

Question ID : 94891115450

Option 1 ID : 94891161800

Option 2 ID : 94891161797

Option 3 ID : 94891161798

Option 4 ID : 94891161799

Status : Not Answered

Chosen Option : --

Q.34 The national calendar based on the Saka Era, with Chaitra as its first month, was adopted from the year:

- Ans
- ☒ 1. 1947
 - ☒ 2. 1951
 - ☒ 3. 1957
 - ☒ 4. 1959

Question ID : 94891115405

Option 1 ID : 94891161617

Option 2 ID : 94891161618

Option 3 ID : 94891161619

Option 4 ID : 94891161620

Status : Not Answered

Chosen Option : --

Q.35 The third proportional to 16 and 36 is:

- Ans
- ☒ 1. 49
 - ☒ 2. 64
 - ☒ 3. 81
 - ☒ 4. 144

Question ID : 94891115484

Option 1 ID : 94891161936

Option 2 ID : 94891161933

Option 3 ID : 94891161935

Option 4 ID : 94891161934

Status : Answered

Chosen Option : 2

Q.36 The number of pairs of twin primes between 1 and 100 are:

- Ans
- ☒ 1. 10
 - ☒ 2. 8
 - ☒ 3. 9
 - ☒ 4. 7

Question ID : 94891115479

Option 1 ID : 94891161916

Option 2 ID : 94891161914

Option 3 ID : 94891161915

Option 4 ID : 94891161913

Status : Answered

Chosen Option : 2

Q.37 Who among the following Assamese writers won the 'Sahitya Akademi Award 2020' in the category of short stories?

Ans



1. Apurba Kumar Saikia



2. Joyshree Goswami Mahanta



3. Sananta Tanti



4. Jayanta Madhab Bora

Question ID : 94891115406

Option 1 ID : 94891161621

Option 2 ID : 94891161624

Option 3 ID : 94891161623

Option 4 ID : 94891161622

Status : Not Answered

Chosen Option : --

Q.38 Find the value of

$\cos 1^\circ \cos 2^\circ \cos 3^\circ \dots \cos 89^\circ \cos 90^\circ$.

Ans



1. 1



2. $\frac{1}{\sqrt{2}}$



3. 0



4. $\frac{1}{2}$

Question ID : 94891115500

Option 1 ID : 94891161998

Option 2 ID : 94891162000

Option 3 ID : 94891161997

Option 4 ID : 94891161999

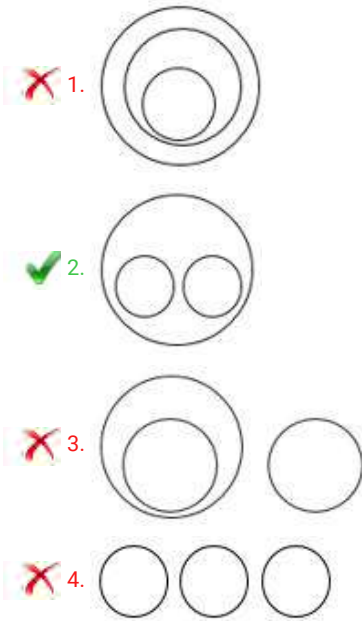
Status : Answered

Chosen Option : 3

Q.39 Select the Venn diagram that best represents the relationship between the given set of classes:

Horse, Elephant, Herbivore

Ans



Question ID : 94891115468

Option 1 ID : 94891161870

Option 2 ID : 94891161869

Option 3 ID : 94891161872

Option 4 ID : 94891161871

Status : Answered

Chosen Option : 2

Q.40 What was Akbar's idea of Sulh-i-kul?

Ans

1. Universal peace
2. Religious equality
3. Intolerance towards invaders
4. Gender justice

Question ID : 94891115419

Option 1 ID : 94891161675

Option 2 ID : 94891161674

Option 3 ID : 94891161676

Option 4 ID : 94891161673

Status : Answered

Chosen Option : 1

Q.41 Which of the following is NOT a feature of the Non-cooperation Movement?

- Ans  1. Salt March
-  2. Surrender of titles that government awarded
-  3. Boycott of foreign goods
-  4. Boycott of civil services

Question ID : 94891115418

Option 1 ID : 94891161671

Option 2 ID : 94891161669

Option 3 ID : 94891161672

Option 4 ID : 94891161670

Status : Answered

Chosen Option : 1

Q.42 Solve the following.

Subtract $\frac{9}{2} + \frac{x}{2} + \frac{3}{5}x^2 + \frac{7}{4}x^3$ from $\frac{7}{2} - \frac{x}{3} - \frac{1}{5}x^2$.

Ans

-  1. $1 - \frac{5}{6}x + \frac{4}{5}x^2 + \frac{7}{4}x^3$
-  2. $-1 - \frac{5}{6}x - \frac{4}{5}x^2 - \frac{7}{4}x^3$
-  3. $1 - \frac{5}{6}x - \frac{4}{5}x^2 + \frac{7}{4}x^3$
-  4. $1 - \frac{5}{6}x + \frac{4}{5}x^2 - \frac{7}{4}x^3$

Question ID : 94891115494

Option 1 ID : 94891161974

Option 2 ID : 94891161973

Option 3 ID : 94891161976

Option 4 ID : 94891161975

Status : Answered

Chosen Option : 2

Q.43 Which of the following Articles of the Constitution of India has Part XC that deals with the powers of the Parliament to amend the Constitution and its procedures?

- Ans
- ☒ 1. Article 393
 - ☒ 2. Article 367
 - ☒ 3. Article 395
 - ☒ 4. Article 368

Question ID : 94891115429

Option 1 ID : 94891161713

Option 2 ID : 94891161715

Option 3 ID : 94891161716

Option 4 ID : 94891161714

Status : Not Answered

Chosen Option : --

Q.44 Which of the following group of states falls in the category of 'aspirants' as per the 'Sustainable Development Goals India Index' released by NITI Aayog in 2019?

- Ans
- 1. Uttar Pradesh, Bihar, Assam
 - 2. Sikkim, Punjab, Haryana
 - 3. Telangana, Karnataka, Goa
 - 4. Kerala, Himachal Pradesh, Tamil Nadu

Note: For this question, discrepancy is found in question/answer. So, This question is ignored for all candidates.

Question ID : 94891115435

Option 1 ID : 94891161738

Option 2 ID : 94891161740

Option 3 ID : 94891161737

Option 4 ID : 94891161739

Status : Answered

Chosen Option : 4

Q.45 Which of the following states became India's prime producer of vanadium?

- Ans
- ☒ 1. Odisha
 - ☒ 2. West Bengal
 - ☒ 3. Arunachal Pradesh
 - ☒ 4. Madhya Pradesh

Question ID : 94891115431

Option 1 ID : 94891161721

Option 2 ID : 94891161722

Option 3 ID : 94891161724

Option 4 ID : 94891161723

Status : Answered

Chosen Option : 3

Q.46 Who among the following made history by becoming the first Indian fencer to qualify for the women's individual 2021 Tokyo Olympics?

- Ans
- ☒ 1. CA Bhavani Devi
 - ☐ 2. Jagmeet Kaur
 - ☐ 3. Harpreet Kaur
 - ☐ 4. Kabita Devi

Question ID : 94891115404

Option 1 ID : 94891161615

Option 2 ID : 94891161616

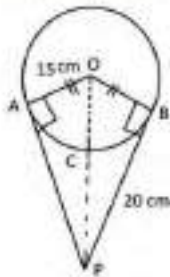
Option 3 ID : 94891161614

Option 4 ID : 94891161613

Status : Not Answered

Chosen Option : --

Q.47 In the given figure, if $PB = 20$ cm and $OA = 15$ cm, then find the shortest distance between the circle and P.



- Ans
- ☐ 1. 20 cm
 - ☐ 2. 25 cm
 - ☐ 3. 15 cm
 - ☒ 4. 10 cm

Question ID : 94891115498

Option 1 ID : 94891161992

Option 2 ID : 94891161989

Option 3 ID : 94891161990

Option 4 ID : 94891161991

Status : Answered

Chosen Option : 4

Q.48 $\triangle ABC$ is a triangle whose vertices are $A(0, 0)$, $B(a, 5)$ and $C(-5, 5)$. If the triangle is right-angled at A , then find the value of a .

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

Question ID : 94891115502

Option 1 ID : 94891162005

Option 2 ID : 94891162007

Option 3 ID : 94891162008

Option 4 ID : 94891162006

Status : Not Answered

Chosen Option : --

Q.49 Raman started a business with a capital of ₹8,000. Vanita joined the business after 4 months with a capital of ₹6,000. At the end of one year of business if they earned a profit of ₹3,600, then the share of Vanita is:

- Ans
- ☒ 1. ₹1,500
 - ☒ 2. ₹1,800
 - ☒ 3. ₹1,200
 - ☒ 4. ₹2,400

Question ID : 94891115485

Option 1 ID : 94891161937

Option 2 ID : 94891161939

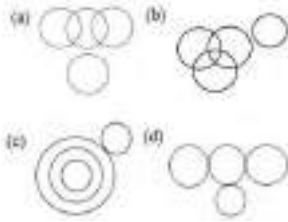
Option 3 ID : 94891161938

Option 4 ID : 94891161940

Status : Answered

Chosen Option : 3

Q.50 In a class of 46 students, 18 play carom, 17 play chess, including 6 who play carom, 16 play cards, including 4 who play chess, but not carom; and 3 play only tennis. Which of the following figures represents these facts?



Ans ☒ 1. (a)

☒ 2. (c)

☒ 3. (b)

☒ 4. (d)

Question ID : 94891115465

Option 1 ID : 94891161857

Option 2 ID : 94891161859

Option 3 ID : 94891161858

Option 4 ID : 94891161860

Status : Not Answered

Chosen Option : --

Q.51 ₹21,150 is distributed among A, B, and C. The share of A is $\frac{3}{8}$ of the share of B, and the share of B is $\frac{4}{5}$ of the share of C. After receiving their respective sums, C gives some money out of her share to A so that after the transfer, the ratio of the sums A and C have is 7 : 9. What part of her initial share did C transfer to A?

Ans ☒ 1. $\frac{1}{8}$

☒ 2. $\frac{1}{10}$

☒ 3. $\frac{1}{5}$

☒ 4. $\frac{1}{12}$

Question ID : 94891115490

Option 1 ID : 94891161960

Option 2 ID : 94891161957

Option 3 ID : 94891161958

Option 4 ID : 94891161959

Status : Not Answered

Chosen Option : --

Q.52 Following a certain logic, 5 is related to 28 in the same way as 7 is related to 52 and 9 is related to 84. Using the same logic, to which of the following is 11 related?

- Ans**
- ☒ 1. 121
 - ☐ 2. 124
 - ☐ 3. 126
 - ☐ 4. 128

Question ID : 94891115448

Option 1 ID : 94891161791

Option 2 ID : 94891161789

Option 3 ID : 94891161790

Option 4 ID : 94891161792

Status : Answered

Chosen Option : 2

Q.53 Which of the following fraction falls between $\frac{3}{4}$ and $\frac{6}{7}$?

- Ans**
- ☒ 1. $\frac{9}{11}$
 - ☐ 2. $\frac{9}{10}$
 - ☐ 3. $\frac{5}{9}$
 - ☐ 4. $\frac{11}{9}$

Question ID : 94891115478

Option 1 ID : 94891161911

Option 2 ID : 94891161909

Option 3 ID : 94891161912

Option 4 ID : 94891161910

Status : Answered

Chosen Option : 1

Q.54 The headquarters of East Central Railway is in _____.

- Ans**
- ☐ 1. Kolkata
 - ☒ 2. Hajipur
 - ☐ 3. Malda
 - ☐ 4. Patna

Question ID : 94891115443

Option 1 ID : 94891161769

Option 2 ID : 94891161771

Option 3 ID : 94891161770

Option 4 ID : 94891161772

Status : Answered

Chosen Option : 4

Q.55 Which of the following cities in Madhya Pradesh was renamed as Narmadapuram?

- Ans
- ☒ 1. Hoshangabad
 - ☐ 2. Narsinghpur
 - ☐ 3. Jabalpur
 - ☐ 4. Mandhata

Question ID : 94891115408

Option 1 ID : 94891161631

Option 2 ID : 94891161630

Option 3 ID : 94891161629

Option 4 ID : 94891161632

Status : Answered

Chosen Option : 1

Q.56 Which of the following statements about the TIFAC (Technology Information, Forecasting and Assessment Council) is INCORRECT?

- Ans
- ☒ 1. Recovery in manufacturing and construction
 - ☐ 2. The major task of formulating a technology vision for the country in various emerging technology areas
 - ☐ 3. Developing a technology-fuelled PDS (public distribution system)
 - ☐ 4. Reviving the economy after COVID-19 pandemic

Question ID : 94891115442

Option 1 ID : 94891161767

Option 2 ID : 94891161765

Option 3 ID : 94891161768

Option 4 ID : 94891161766

Status : Answered

Chosen Option : 4

Q.57 In which of the following elections are one-third of the seats reserved for women?

- Ans
- ☐ 1. Lok Sabha
 - ☐ 2. Rajya Sabha
 - ☒ 3. Panchayati Raj
 - ☐ 4. Legislative Assembly

Question ID : 94891115428

Option 1 ID : 94891161709

Option 2 ID : 94891161710

Option 3 ID : 94891161711

Option 4 ID : 94891161712

Status : Answered

Chosen Option : 3

Q.58 In $\triangle ABC$, if $\angle A = 3\angle B$ and $\angle C = 2\angle B$ then, what are values of $\angle A$, $\angle B$ and $\angle C$?

- Ans
- ☒ 1. 60° , 30° and 90°
 - ☒ 2. 90° , 30° and 60°
 - ☒ 3. 30° , 90° and 60°
 - ☒ 4. 90° , 60° and 30°

Question ID : 94891115501

Option 1 ID : 94891162004

Option 2 ID : 94891162001

Option 3 ID : 94891162002

Option 4 ID : 94891162003

Status : Answered

Chosen Option : 2

Q.59 Which of the following is NOT a constellation in the sky?

- Ans
- ☒ 1. Ursa Major
 - ☒ 2. Sirius
 - ☒ 3. Orion
 - ☒ 4. Cassiopeia

Question ID : 94891115412

Option 1 ID : 94891161648

Option 2 ID : 94891161645

Option 3 ID : 94891161646

Option 4 ID : 94891161647

Status : Answered

Chosen Option : 1

Q.60 One of the greatest social reforms of abolition of the "Sati" system in India was done by Governor-General _____.

- Ans
- ☒ 1. Sir Charles Metcalfe
 - ☒ 2. Lord Macauley
 - ☒ 3. Lord William Bentinck
 - ☒ 4. Lord Cornwallis

Question ID : 94891115421

Option 1 ID : 94891161684

Option 2 ID : 94891161681

Option 3 ID : 94891161682

Option 4 ID : 94891161683

Status : Not Answered

Chosen Option : --

Q.61 Two trains, 145 m and 155 m in length, run on parallel tracks. One train runs at the speed of 32 km/h and the other at 40 km/h. When both trains run in opposite direction, then the time required for them to cross each other completely from the moment they meet is:

- Ans**
- ☒ 1. 15 sec
 - ☐ 2. 10 sec
 - ☐ 3. 12 sec
 - ☐ 4. 20 sec

Question ID : 94891115493

Option 1 ID : 94891161969

Option 2 ID : 94891161971

Option 3 ID : 94891161972

Option 4 ID : 94891161970

Status : Answered

Chosen Option : 1

Q.62 Which of the following are NOT core elements of environmental sustainability?

- Ans**
- ☐ 1. Protection and rational use of natural resources
 - ☐ 2. Sustainable mobility
 - ☒ 3. Development of people, communities and cultures
 - ☐ 4. Environmental conservation

Question ID : 94891115433

Option 1 ID : 94891161730

Option 2 ID : 94891161731

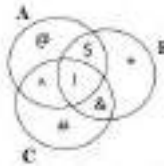
Option 3 ID : 94891161732

Option 4 ID : 94891161729

Status : Answered

Chosen Option : 3

Q.63 In the given diagram, circle A represents clerks, circle B represents secret agents and circle C represents citizens. Which of the following symbols represent (to) those secret agents who are also clerks?



- Ans**
- ☐ 1. @ and ^
 - ☒ 2. ! and S
 - ☐ 3. ! and &
 - ☐ 4. S Only

Question ID : 94891115466

Option 1 ID : 94891161861

Option 2 ID : 94891161862

Option 3 ID : 94891161864

Option 4 ID : 94891161863

Status : Answered

Chosen Option : 4

Q.64 Which of the following is a graphical web browser based on the WebKit browser engine?

- Ans
- ☒ 1. Appy Pie Design
 - ☒ 2. Adobe Illustrator
 - ☒ 3. Safari
 - ☒ 4. CorelDRAW

Question ID : 94891115438

Option 1 ID : 94891161752

Option 2 ID : 94891161750

Option 3 ID : 94891161749

Option 4 ID : 94891161751

Status : Not Answered

Chosen Option : --

Q.65 Which of the following is an important mountain pass in the Western Ghats mountain range, in northwestern India that connects the Nilgiri Hills to the north and Anaimalai Hills to the south?

- Ans
- ☒ 1. Palakkad Gap
 - ☒ 2. Thai Ghat
 - ☒ 3. Goran Ghat
 - ☒ 4. Bhor Ghat

Question ID : 94891115426

Option 1 ID : 94891161703

Option 2 ID : 94891161702

Option 3 ID : 94891161701

Option 4 ID : 94891161704

Status : Answered

Chosen Option : 2

Q.66 What is a river known as when it enters the plains where it twists and turns forming large bends?

- Ans
- ☒ 1. Ox-bow lake
 - ☒ 2. Levees
 - ☒ 3. Meanders
 - ☒ 4. Flood plains

Question ID : 94891115422

Option 1 ID : 94891161686

Option 2 ID : 94891161685

Option 3 ID : 94891161687

Option 4 ID : 94891161688

Status : Answered

Chosen Option : 3

Q.67 If $\div$ stands for $\times$, $\times$ stands for $\div$, $+$ stands for $-$, and $-$ stands for $+$, then find the value of

$$24 \div 6 + 2 - 9 \times 4$$

Ans ☒ 1. -10

☐ 2. 24

☐ 3. 8

☐ 4. -8

Question ID : 94891115457

Option 1 ID : 94891161828

Option 2 ID : 94891161825

Option 3 ID : 94891161826

Option 4 ID : 94891161827

Status : Answered

Chosen Option : 1

Q.68 King Simhavishnu belonged to the _____ dynasty.

Ans ☐ 1. Chola

☐ 2. Pala

☐ 3. Chalukya

☒ 4. Pallava

Question ID : 94891115417

Option 1 ID : 94891161666

Option 2 ID : 94891161665

Option 3 ID : 94891161667

Option 4 ID : 94891161668

Status : Answered

Chosen Option : 3

Q.69 Which of the following organelles helps to keep the cell clean by digesting any foreign material as well as worn out cell organelles?

Ans ☐ 1. Endoplasmic reticulum

☐ 2. Mitochondria

☒ 3. Lysosome

☐ 4. Golgi apparatus

Question ID : 94891115414

Option 1 ID : 94891161654

Option 2 ID : 94891161656

Option 3 ID : 94891161655

Option 4 ID : 94891161653

Status : Not Answered

Chosen Option : --

Q.70 If 'P + Q' means 'P is the brother of Q', 'P - Q' means 'P is the sister of Q', 'P * Q' means 'P is the husband of Q', and 'P / Q' means 'P is the son of Q', then which of the following shows that 'K is the daughter of M'?

- Ans
- ☒ 1. $K - L / N * M$
 - ☐ 2. $K + L / N - M$
 - ☐ 3. $K - L / N + M$
 - ☐ 4. $L * K - N + M$

Question ID : 94891115445

Option 1 ID : 94891161780

Option 2 ID : 94891161778

Option 3 ID : 94891161779

Option 4 ID : 94891161777

Status : Not Answered

Chosen Option : --

Q.71 A group of four bits is called a:

- Ans
- ☐ 1. megabyte
 - ☒ 2. nibble
 - ☐ 3. byte
 - ☐ 4. kilobyte

Question ID : 94891115437

Option 1 ID : 94891161747

Option 2 ID : 94891161748

Option 3 ID : 94891161746

Option 4 ID : 94891161745

Status : Answered

Chosen Option : 1

Q.72 'Dollu Kuniitha' is a form of folk dance from the state of:

- Ans
- ☐ 1. Assam
 - ☒ 2. Karnataka
 - ☐ 3. Chhattisgarh
 - ☐ 4. West Bengal

Question ID : 94891115407

Option 1 ID : 94891161625

Option 2 ID : 94891161628

Option 3 ID : 94891161627

Option 4 ID : 94891161626

Status : Answered

Chosen Option : 1

Q.73 Which of the following is a renewable source of energy?

- Ans ☒ 1. Nuclear fission
☐ 2. Petroleum
☐ 3. Wood
☐ 4. Coal

Question ID : 94891115415

Option 1 ID : 94891161658

Option 2 ID : 94891161659

Option 3 ID : 94891161657

Option 4 ID : 94891161660

Status : Answered

Chosen Option : 3

Q.74 Select the option that is related to the third word in the same way as the second word is related to the first word.

Season : Summer :: Month : ?

- Ans ☐ 1. Weather
☒ 2. December
☐ 3. Year
☐ 4. Day

Question ID : 94891115471

Option 1 ID : 94891161881

Option 2 ID : 94891161883

Option 3 ID : 94891161884

Option 4 ID : 94891161882

Status : Answered

Chosen Option : 4

Q.75 In the context of provident fund, UAN stands for:

- Ans ☐ 1. Unified Account Number
☐ 2. Unified Allotted Number
☒ 3. Universal Account Number
☐ 4. Universal Allotted Number

Question ID : 94891115439

Option 1 ID : 94891161754

Option 2 ID : 94891161756

Option 3 ID : 94891161753

Option 4 ID : 94891161755

Status : Answered

Chosen Option : 1

Q.76 Find the number of points on the x -axis that are at a distance of ' c ' units ($c < 3$) from the point $(2, 3)$.

- Ans
- ☒ 1. 0
 - ☐ 2. 3
 - ☐ 3. 1
 - ☐ 4. 2

Question ID : 94891115499

Option 1 ID : 94891161993

Option 2 ID : 94891161996

Option 3 ID : 94891161994

Option 4 ID : 94891161995

Status : Answered

Chosen Option : 1

Q.77 If a, b, c and d are in continued proportion, then $(ma^3 + nb^3 + rc^3) : (mb^3 + nc^3 + rd^3) = ?$

- Ans
- ☐ 1. $d : a$
 - ☒ 2. $a : d$
 - ☐ 3. $b : c$
 - ☐ 4. $c : b$

Question ID : 94891115486

Option 1 ID : 94891161941

Option 2 ID : 94891161942

Option 3 ID : 94891161943

Option 4 ID : 94891161944

Status : Answered

Chosen Option : 1

Q.78 What is the accuracy level of National Atomic Time Scale dedicated to the nation by Prime Minister Modi in January 2021?

- Ans
- ☒ 1. 2.8 nanoseconds
 - ☐ 2. 2.7 nanoseconds
 - ☐ 3. 2.6 nanoseconds
 - ☐ 4. 2.5 nanoseconds

Question ID : 94891115432

Option 1 ID : 94891161728

Option 2 ID : 94891161725

Option 3 ID : 94891161726

Option 4 ID : 94891161727

Status : Answered

Chosen Option : 3

Q.79 If Mohan secured 72% marks in physics and 68% in chemistry, what percentage of marks did Mohan get in both subjects together, assuming that the two subjects have equal weightage?

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

Question ID : 94891115487

Option 1 ID : 94891161945

Option 2 ID : 94891161948

Option 3 ID : 94891161947

Option 4 ID : 94891161946

Status : Answered

Chosen Option : 1

Q.80 The cube root of 150 will lie between:

- Ans
- ☐ 1. 4 and 5
 - ☐ 2. 6 and 7
 - ☐ 3. 7 and 8
 - ☒ 4. 5 and 6

Question ID : 94891115480

Option 1 ID : 94891161917

Option 2 ID : 94891161919

Option 3 ID : 94891161920

Option 4 ID : 94891161918

Status : Answered

Chosen Option : 4

Q.81 NH 44 is the longest national highway route in India and it runs between Srinagar and Kanyakumari. What is its length?

- Ans
- ☐ 1. 2369 km
 - ☒ 2. 3745 km
 - ☐ 3. 2397 km
 - ☐ 4. 2134 km

Question ID : 94891115424

Option 1 ID : 94891161695

Option 2 ID : 94891161696

Option 3 ID : 94891161693

Option 4 ID : 94891161694

Status : Not Answered

Chosen Option : --

Q.82 Which of the following articles of the Constitution of India guarantees the protection of certain rights regarding the freedom of speech?

- Ans
- ☐ 1. Article 14
 - ☐ 2. Article 21
 - ☒ 3. Article 19
 - ☐ 4. Article 22

Question ID : 94891115427

Option 1 ID : 94891161705

Option 2 ID : 94891161706

Option 3 ID : 94891161707

Option 4 ID : 94891161708

Status : Answered

Chosen Option : 4

Q.83 Which of the following places consists of 12 atolls?

- Ans
- ☐ 1. Andaman
 - ☒ 2. Lakshadweep
 - ☐ 3. Seychelles
 - ☐ 4. Maldives

Question ID : 94891115423

Option 1 ID : 94891161691

Option 2 ID : 94891161692

Option 3 ID : 94891161689

Option 4 ID : 94891161690

Status : Not Answered

Chosen Option : --

Q.84 The 'National Pension Scheme' ('NPS') is regulated by:

- Ans
- ☐ 1. IRDA
 - ☒ 2. PFRDA
 - ☐ 3. PCRADA
 - ☐ 4. NPDA

Question ID : 94891115440

Option 1 ID : 94891161758

Option 2 ID : 94891161757

Option 3 ID : 94891161760

Option 4 ID : 94891161759

Status : Not Answered

Chosen Option : --

Q.85 The 'PM SVANidhi' scheme was introduced by the Ministry of Housing and Urban Affairs for street vendors _____.

Ans

☒ 1. as a fitting tribute to farmers

☒ 2.

for creating employment for nearly 2.5 lakh persons by the year 2026-27

☒ 3.

for covering ready-to-eat, ready-to-cook, marine products, processed fruits and vegetables, and mozzarella cheese

☒ 4.

so that they could resume their livelihood activities that were affected largely due to the Covid-19 lockdown

Question ID : 94891115441

Option 1 ID : 94891161761

Option 2 ID : 94891161762

Option 3 ID : 94891161763

Option 4 ID : 94891161764

Status : Answered

Chosen Option : 1

Q.86 Study the given circle graph and answer the question that follows.

The circle graph shows the production of rice by seven different States — U.P., A.P., Bihar, Kashmir, Kerala, Odisha and Haryana — during a particular year.



If the total production of rice by all the given states during the particular year was 20 thousand tonnes, then what was the approximate production of rice (in tonnes) by Kerala?

Ans

☒ 1. 3525

☒ 2. 3000

☒ 3. 9600

☒ 4. 2667

Question ID : 94891115459

Option 1 ID : 94891161836

Option 2 ID : 94891161834

Option 3 ID : 94891161835

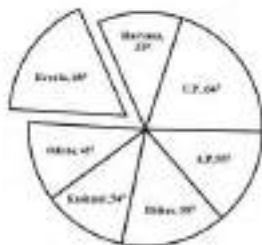
Option 4 ID : 94891161833

Status : Answered

Chosen Option : 4

Q.87 Study the given circle graph and answer the question that follows.

The circle graph shows the production of rice by seven different States — U.P., A.P., Bihar, Kashmir, Kerala, Odisha and Haryana — during a particular year.



If the total production of rice by all the given states during the year was 18 thousand tonnes, what was the ratio of the production of rice by Odisha to the production of rice by Kashmir?

- Ans
- ☒ 1. 21 : 29
 - ☒ 2. 7 : 9
 - ☒ 3. 3 : 7
 - ☒ 4. 7 : 8

Question ID : 94891115460

Option 1 ID : 94891161840

Option 2 ID : 94891161839

Option 3 ID : 94891161838

Option 4 ID : 94891161837

Status : Answered

Chosen Option : 2

Q.88 Study the given table and answer the question that follows.

The table presents the number of foreigners who arrived in India as tourists from five different countries over five years.

Countries \ Years	USA	UK	UAE	China	Iran
2012	300	310	250	280	440
2013	480	420	280	320	400
2014	450	470	340	260	350
2015	320	380	300	400	380
2016	490	430	540	350	420

Based on the given table, which of the following statements is TRUE?

- Ans
- ☒ 1. For all the years together, the total number of tourists from UAE was higher than the total number of tourists from Iran.
 - ☒ 2. The number of tourists from UK has shown an increase every year during the given years.
 - ☒ 3. The percentage increase in the number of tourists from USA from 2012 to 2013 was 60%.
 - ☒ 4. The ratio of the total number of tourists from UK in 2015 and 2016 together to that from China in the same years was 27 : 13.

Question ID : 94891115461

Option 1 ID : 94891161844

Option 2 ID : 94891161842

Option 3 ID : 94891161841

Option 4 ID : 94891161843

Status : Not Answered

Chosen Option : --

Q.89 Study the given table and answer the question that follows.

The table presents the number of foreigners who arrived in India as tourists from five different countries over five years.

Countries Years	USA	UK	UAE	China	Iran
2012	300	310	250	280	440
2013	480	430	290	370	400
2014	450	450	240	260	350
2015	320	380	300	400	380
2016	490	430	540	350	420

There was a 40% increase in the total number of tourists from all the countries together in 2017 as compared to 2016. If $\frac{1}{3}^{\text{th}}$ of the total number of tourists in 2017 were from USA, how many tourists from USA visited India in 2017?

- Ans
- ☒ 1. 516
 - ☒ 2. 562
 - ☒ 3. 446
 - ☒ 4. 664

Question ID : 94891115462

Option 1 ID : 94891161847

Option 2 ID : 94891161848

Option 3 ID : 94891161845

Option 4 ID : 94891161846

Status : Not Answered

Chosen Option : --

Q.90 RYG is related to YRT by a certain logic. EPB is related to PEY. Which of the given options follows the same logic?

- Ans
- ☒ 1. ASJ-SAR
 - ☒ 2. ASI-SAP
 - ☒ 3. ASI-SAR
 - ☒ 4. ASJ-SAP

Question ID : 94891115446

Option 1 ID : 94891161783

Option 2 ID : 94891161781

Option 3 ID : 94891161782

Option 4 ID : 94891161784

Status : Answered

Chosen Option : 3

Q.91 If 'S' denotes $\times$, 'B' denotes $\div$, 'R' denotes $+$, and 'V' denotes $-$, then what will be the value of the following expression?

14S63V21R19B22

- Ans
- ☒ 1. 37
 - ☒ 2. 0
 - ☒ 3. 39
 - ☒ 4. 14

Question ID : 94891115447

Option 1 ID : 94891161788

Option 2 ID : 94891161787

Option 3 ID : 94891161786

Option 4 ID : 94891161785

Status : Answered

Chosen Option : 3

Q.92 Four terms have been given, out of which three are alike in some manner and one is different. Select the one that is different.

- Ans
- ☒ 1. Metre
 - ☒ 2. Kilogram
 - ☒ 3. Second
 - ☒ 4. Volume

Question ID : 94891115472

Option 1 ID : 94891161886

Option 2 ID : 94891161885

Option 3 ID : 94891161888

Option 4 ID : 94891161887

Status : Answered

Chosen Option : 4

Q.93 Ali drives 12 km to the west from point P. He then takes a right turn, drives 6 km and reaches point Q. From there, he takes a right turn, drives 5 km and reaches point S. He then takes a final right turn, drives 10 km and stops at point T. Which of the following will take him to point P from point T?

- Ans
- ☒ 1. Drive 4 km to the north, take a left turn and drive 7 km.
 - ☒ 2. Drive 4 km to the west, take a right turn and drive 10 km.
 - ☒ 3. Drive 5 km to the east, take a right turn and drive 4 km.
 - ☒ 4. Drive 7 km to the east, take a left turn and drive 4 km.

Question ID : 94891115463

Option 1 ID : 94891161852

Option 2 ID : 94891161851

Option 3 ID : 94891161850

Option 4 ID : 94891161849

Status : Not Answered

Chosen Option : --

Q.94 W and T are married to each other and have only two children. K and M are married to each other and have only three children. R is the only sister of S and Y. N's mother is T. M's brother is N, who is a bachelor. K is the father of R.

How is T related to Y?

Ans

- ☒ 1. Father's mother
- ☒ 2. Sister's husband
- ☒ 3. Mother's brother
- ☒ 4. Mother's mother

Question ID : 94891115444

Option 1 ID : 94891161775

Option 2 ID : 94891161773

Option 3 ID : 94891161774

Option 4 ID : 94891161776

Status : **Answered**

Chosen Option : 3

Q.95 P, Q, R, S, T, U, V and W are sitting around a circular table facing the centre. P sits third to the right of U. One person sits between P and T. S sits second to the left of Q. Q is neither an immediate neighbour of P nor U. V is an immediate neighbour of R. V is not an immediate neighbour of U.

Which of the following pairs represents the immediate neighbours of W?

Ans

- ☒ 1. S, U
- ☒ 2. S, T
- ☒ 3. Q, U
- ☒ 4. V, U

Question ID : 94891115458

Option 1 ID : 94891161832

Option 2 ID : 94891161831

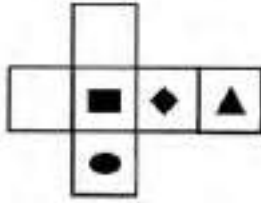
Option 3 ID : 94891161829

Option 4 ID : 94891161830

Status : **Not Answered**

Chosen Option : --

Q.96 Select the box that can be formed by folding the given sheet along the lines.



Ans

- ☒ 1.
- ☒ 2.
- ☒ 3.
- ☒ 4.

Question ID : 94891115456

Option 1 ID : 94891161823

Option 2 ID : 94891161821

Option 3 ID : 94891161822

Option 4 ID : 94891161824

Status : Not Answered

Chosen Option : --

Q.97 Select the option in which the two numbers share a different relationship from that shared by the two numbers in the rest of the options.

Ans

- ☒ 1. 5, 42
- ☒ 2. 9, 110
- ☒ 3. 13, 210
- ☒ 4. 8, 72

Question ID : 94891115454

Option 1 ID : 94891161813

Option 2 ID : 94891161816

Option 3 ID : 94891161814

Option 4 ID : 94891161815

Status : Answered

Chosen Option : 4

Q.98 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 poems are stories.
2. All articles are poems.

Conclusions:

1. All articles are stories.
2. No story is an article.

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

Question ID : 94891115452

Option 1 ID : 94891161808

Option 2 ID : 94891161807

Option 3 ID : 94891161806

Option 4 ID : 94891161805

Status : Answered

Chosen Option : 4

Q.99 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 fruits are flowers.
2. All herbs are flowers.

Conclusions:

1. All flowers are herbs.
2. No herb is a fruit.

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

Question ID : 94891115451

Option 1 ID : 94891161801

Option 2 ID : 94891161802

Option 3 ID : 94891161804

Option 4 ID : 94891161803

Status : Answered

Chosen Option : 2

Q.100 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

ACE, HIL, OQS, ?

- Ans**
- ☒ 1. VXZ
 - ☐ 2. ZXV
 - ☐ 3. VWX
 - ☐ 4. UWY

Question ID : **94891115455**

Option 1 ID : **94891161820**

Option 2 ID : **94891161817**

Option 3 ID : **94891161818**

Option 4 ID : **94891161819**

Status : **Not Answered**

Chosen Option : --