

Section : General Test

Q.1 Which was the first state to establish Panchayati Raj system in India ?

- (1) Rajasthan
- (2) Uttar Pradesh
- (3) Maharastra
- (4) Gujarat

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014968**

Option 1 ID : **54025059869**

Option 2 ID : **54025059870**

Option 3 ID : **54025059871**

Option 4 ID : **54025059872**

Status : **Not Answered**

Chosen Option : --

Q.2 The average of the numbers 5, 3, 9, 11, 29 and $(p+1)$ is 12. The average increases by 2 when the numbers $(q-5)$ and $(q+11)$ are also included. Find the value of q .

- (1) 12
- (2) 14
- (3) 17
- (4) 18

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014956

Option 1 ID : 54025059821

Option 2 ID : 54025059822

Option 3 ID : 54025059823

Option 4 ID : 54025059824

Status : Answered

Chosen Option : 3

Q.3 Anuj notices that the reflection of the hands of the wall clock in a mirror is showing the time to be 6 hours 15 minutes. What is the actual time shown by the clock ?

- (1) 5:45
- (2) 5:15
- (3) 6:45
- (4) 6:15

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014986

Option 1 ID : 54025059941

Option 2 ID : 54025059942

Option 3 ID : 54025059943

Option 4 ID : 54025059944

Status : Answered

Chosen Option : 3

Q.4 Who amongst the following leader have launched the newspaper called "Kesari" ?

- (1) Bal Gangadhar Tilak
- (2) Lala Lajpat Rai
- (3) Bipin Chandra Pal
- (4) Sri Aurobindo Ghosh

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014973

Option 1 ID : 54025059889

Option 2 ID : 54025059890

Option 3 ID : 54025059891

Option 4 ID : 54025059892

Status : Not Answered

Chosen Option : --

Q.5

19th term of the A.P. : 10, 7, 4, . . . is

- (1) -47
- (2) -44
- (3) -10
- (4) -35

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014965

Option 1 ID : 54025059857

Option 2 ID : 54025059858

Option 3 ID : 54025059859

Option 4 ID : 54025059860

Status : Answered

Chosen Option : 2

Q.6

Find the radius of a circle in which a sector with central angle 45° has area 154 cm^2 . (Use $\pi = \frac{22}{7}$)

- (1) $14\sqrt{2} \text{ cm}$
- (2) 14 cm
- (3) $7\sqrt{2} \text{ cm}$
- (4) $\frac{21\sqrt{2}}{2} \text{ cm}$

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014951

Option 1 ID : 54025059801

Option 2 ID : 54025059802

Option 3 ID : 54025059803

Option 4 ID : 54025059804

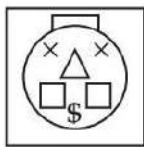
Status : Answered

Chosen Option : 1

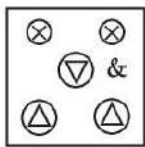
Q.7 Find the alternative which contains figure (A) as its part



(A)



(a)



(b)



(c)



(d)

- (1) (a)
- (2) (b)
- (3) (c)
- (4) (d)

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014993

Option 1 ID : 54025059969

Option 2 ID : 54025059970

Option 3 ID : 54025059971

Option 4 ID : 54025059972

Status : Answered

Chosen Option : 3

Q.8 Given below are one statement and one assumption :

Statement : Ashish wrote a second letter to his father after two months when he did not receive any reply of the first letter.

Assumption :

- (I) Ashish's father did not receive the letter.
- (II) His father promptly sends reply to his letters.

Which Assumption is implicit on the basis of given statement ?

- (1) Only (I) is implicit
- (2) Only (II) is implicit
- (3) Both (I) and (II) are implicit
- (4) Either I or II is implicit

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025015002

Option 1 ID : 54025060005

Option 2 ID : 54025060006

Option 3 ID : 54025060007

Option 4 ID : 54025060008

Status : Answered

Chosen Option : 3

Q.9 Match **List - I** with **List - II**.

List - I (Exponents)	List - II (Musical Instruments)
(A) Pt. Ravi Shankar	(I) Sarod
(B) Zakir Hussain	(II) Sitar
(C) Ustad Ali Akbar Khan	(III) Shehnai
(D) Ustad Bismillah Khan	(IV) Tabla

Choose the **most appropriate** answer from the options given below :

- (1) (A)-(II), (B)-(IV), (C)-(I), (D)-(III)
- (2) (A)-(III), (B)-(IV), (C)-(I), (D)-(II)
- (3) (A)-(II), (B)-(IV), (C)-(III), (D)-(I)
- (4) (A)-(IV), (B)-(II), (C)-(III), (D)-(I)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014985**

Option 1 ID : **54025059937**

Option 2 ID : **54025059938**

Option 3 ID : **54025059939**

Option 4 ID : **54025059940**

Status : **Not Answered**

Chosen Option : --

Q.10 Divide 243 kg weight in three parts such that half of the first part, one-third of the second part and one-fourth of the third part are equal.

- (1) 63 kg, 84 kg, 96 kg
- (2) 44 kg, 93 kg, 66 kg
- (3) 48 kg, 63 kg, 132 kg
- (4) 54 kg, 81 kg, 108 kg

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014957**

Option 1 ID : **54025059825**

Option 2 ID : **54025059826**

Option 3 ID : **54025059827**

Option 4 ID : **54025059828**

Status : **Answered**

Chosen Option : **4**

Q.11 Three cubes each of volume 343 cm^3 are placed side by side. What will be the surface area of the solid so formed (in cm^2) ?

- (1) 343
- (2) 686
- (3) 720
- (4) 882

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014959

Option 1 ID : 54025059833

Option 2 ID : 54025059834

Option 3 ID : 54025059835

Option 4 ID : 54025059836

Status : Answered

Chosen Option : 2

Q.12 Match List - I with List - II.

List - I (Currency)	List - II (Country)
(A) Euro	(I) Iceland
(B) Riel	(II) Turkey
(C) Krona	(III) Cambodia
(D) Lira	(IV) Belgium

Choose the **correct** answer from the options given below :

- (1) (A)-(I), (B)-(II), (C)-(III), (D)-(IV)
- (2) (A)-(II), (B)-(III), (C)-(IV), (D)-(I)
- (3) (A)-(III), (B)-(IV), (C)-(II), (D)-(I)
- (4) (A)-(IV), (B)-(III), (C)-(I), (D)-(II)

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014978

Option 1 ID : 54025059909

Option 2 ID : 54025059910

Option 3 ID : 54025059911

Option 4 ID : 54025059912

Status : Answered

Chosen Option : 4

Q.13 Match List - I with List - II.

List - I	List - II
1857 Revolt (Centres)	Leaders
(A) Delhi	(I) Khan Bahadur Khan
(B) Kanpur	(II) Rani Lakshmi Bai
(C) Jhansi	(III) Nana Sahib
(D) Bareilly	(IV) Bahadur Sah and Gen. Bakhti Khan

Choose the **most appropriate** answer from the options given below :

- (1) (A)-(I), (B)-(II), (C)-(III), (D)-(IV)
- (2) (A)-(II), (B)-(I), (C)-(IV), (D)-(III)
- (3) (A)-(IV), (B)-(III), (C)-(II), (D)-(I)
- (4) (A)-(III), (B)-(IV), (C)-(I), (D)-(II)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014974

Option 1 ID : 54025059893

Option 2 ID : 54025059894

Option 3 ID : 54025059895

Option 4 ID : 54025059896

Status : Answered

Chosen Option : 3

Q.14 A coat is priced at ₹ 6000. In the sale, its price is reduced by 25%. After the sale, its price will be increased by 25% of the reduced price. What will be the price of the coat (in ₹) after the sale ?

- (1) 5265
- (2) 5625
- (3) 6125
- (4) 6000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014948

Option 1 ID : 54025059789

Option 2 ID : 54025059790

Option 3 ID : 54025059791

Option 4 ID : 54025059792

Status : Answered

Chosen Option : 2

Q.15 If some words are coded from artificial language, like -
"Pono dakb" means LIVE RIGHTY
"dakb Rnato" means LIVE PROFITABLY
"Htbl dakb" means JUST LIVE
Which code could mean "LIVE URGENTLY" ?

- (1) Wakbo Htbl
- (2) dakb Wakbo
- (3) Htbl Pono
- (4) Pono Wakbo

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014992

Option 1 ID : 54025059965

Option 2 ID : 54025059966

Option 3 ID : 54025059967

Option 4 ID : 54025059968

Status : Answered

Chosen Option : 2

Q.16 X-rays were discovered by _____.

- (1) Goldstein
- (2) William Crooke
- (3) Roentgen
- (4) Chadwick

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014977

Option 1 ID : 54025059905

Option 2 ID : 54025059906

Option 3 ID : 54025059907

Option 4 ID : 54025059908

Status : Not Answered

Chosen Option : --

Q.17 Who has been invited as a chief guest for India's Republic Day 2023 ?

- (1) Mostafa Madbouly
- (2) Abdel Fattah El-Sisi
- (3) Joe Biden
- (4) Rishi Sunak

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014981**

Option 1 ID : **54025059921**

Option 2 ID : **54025059922**

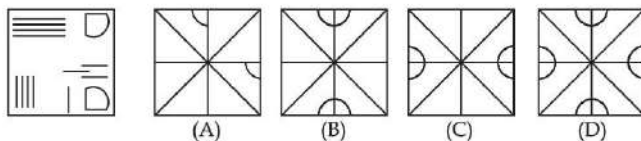
Option 3 ID : **54025059923**

Option 4 ID : **54025059924**

Status : **Answered**

Chosen Option : **2**

Q.18 Among the four answer figures which one can be formed from the cut out pieces given below.



- (1) (A)
- (2) (B)
- (3) (C)
- (4) (D)

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025015000**

Option 1 ID : **54025059997**

Option 2 ID : **54025059998**

Option 3 ID : **54025059999**

Option 4 ID : **54025060000**

Status : **Not Answered**

Chosen Option : **--**

Q.19 'Tower of silence' is situated in which State/UT of India ?

- (1) Gujarat
- (2) Maharashtra
- (3) Delhi
- (4) Rajasthan

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014982

Option 1 ID : 54025059925

Option 2 ID : 54025059926

Option 3 ID : 54025059927

Option 4 ID : 54025059928

Status : Not Answered

Chosen Option : --

Q.20 Swati throws a die twice. What is the probability that she throws atleast one six ?

- (1) $\frac{1}{36}$
- (2) $\frac{1}{4}$
- (3) $\frac{11}{36}$
- (4) $\frac{35}{36}$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014955

Option 1 ID : 54025059817

Option 2 ID : 54025059818

Option 3 ID : 54025059819

Option 4 ID : 54025059820

Status : Answered

Chosen Option : 4

Q.21

The sum of two numbers is 14 and their quotient is $\frac{5}{2}$. The numbers are :

- (1) 7, 7
- (2) 8, 6
- (3) 9, 5
- (4) 10, 4

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014946**

Option 1 ID : **54025059781**

Option 2 ID : **54025059782**

Option 3 ID : **54025059783**

Option 4 ID : **54025059784**

Status : **Answered**

Chosen Option : **4**

Q.22

A, B and C worked together for 5 days to build a wall and then B left the work. A and C together finished the remaining work in 5 days. In how many days can A and C working together finish building the whole wall if B alone can do it in 25 days ?

- (1) $6\frac{1}{4}$
- (2) 10
- (3) 12
- (4) $12\frac{1}{2}$

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014960**

Option 1 ID : **54025059837**

Option 2 ID : **54025059838**

Option 3 ID : **54025059839**

Option 4 ID : **54025059840**

Status : **Answered**

Chosen Option : **4**

Q.23 If mode and mean of a data are 18 and 21 respectively, then median of the data is

- (1) 60
- (2) 19.5
- (3) 20
- (4) 30

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014954**

Option 1 ID : **54025059813**

Option 2 ID : **54025059814**

Option 3 ID : **54025059815**

Option 4 ID : **54025059816**

Status : **Not Answered**

Chosen Option : --

Q.24 Find the next term in given series.

2, 5, 10, 17, 26, ____?

- (1) 35
- (2) 36
- (3) 37
- (4) 47

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025015003**

Option 1 ID : **54025060009**

Option 2 ID : **54025060010**

Option 3 ID : **54025060011**

Option 4 ID : **54025060012**

Status : **Answered**

Chosen Option : **3**

Q.25 _____ cell converts light energy directly into electric energy.

- (1) Photovoltaic
- (2) Photoelectric
- (3) Photothermal
- (4) Photo catalytic

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014970**

Option 1 ID : **54025059877**

Option 2 ID : **54025059878**

Option 3 ID : **54025059879**

Option 4 ID : **54025059880**

Status : **Not Answered**

Chosen Option : --

Q.26 Who was the founder of Arya Samaj ?

- (1) Raja Ram Mohan Roy
- (2) Swami Vivekananda
- (3) Swami Dayanand Saraswati
- (4) Keshab Chandra Sen

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014972**

Option 1 ID : **54025059885**

Option 2 ID : **54025059886**

Option 3 ID : **54025059887**

Option 4 ID : **54025059888**

Status : **Answered**

Chosen Option : **3**

Q.27

A man invested on simple interest, $\frac{1}{4}$ of his capital at 7% p.a., another $\frac{1}{4}$ of the capital at 8% p.a. and the remaining capital at 10% p.a. He earned Rs. 700 as interest in one year. Find his total capital invested.

- (1) Rs. 6000
- (2) Rs. 7000
- (3) Rs. 8000
- (4) Rs. 9000

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014949**

Option 1 ID : **54025059793**

Option 2 ID : **54025059794**

Option 3 ID : **54025059795**

Option 4 ID : **54025059796**

Status : **Answered**

Chosen Option : **3**

Q.28

Sunita rode her scooty Northward, then turned left and then again rode to her left 4 km. She found herself exactly 2 km West to her starting point. How far did she ride Northwards initially ?

- (1) 5 km
- (2) 6 km
- (3) 4 km
- (4) 2 km

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014987**

Option 1 ID : **54025059945**

Option 2 ID : **54025059946**

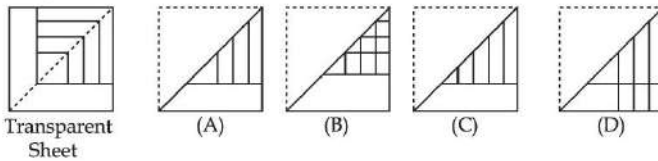
Option 3 ID : **54025059947**

Option 4 ID : **54025059948**

Status : **Marked For Review**

Chosen Option : **3**

Q.29 Figure out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



- (1) (A)
(2) (B)
(3) (C)
(4) (D)

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 54025014995

Option 1 ID : 54025059977

Option 2 ID : 54025059978

Option 3 ID : 54025059979

Option 4 ID : 54025059980

Status : Answered

Chosen Option : 1

Q.30 Which statements are true ?

- (A) Hecataeus is known as the father of Geography.
(B) Aristotle is known as the father of Geography.
(C) Historia Naturalia is the famous book of Pliny.
(D) Historia Naturalia is the famous book of Thalys.
(E) Hippaschus is known as the father of Geography.

Choose the **most appropriate** answer from the options given below :

- (1) (E) and (A) Only
(2) (A) and (C) Only
(3) (B) and (C) Only
(4) (D) and (E) Only

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 54025014980

Option 1 ID : 54025059917

Option 2 ID : 54025059918

Option 3 ID : 54025059919

Option 4 ID : 54025059920

Status : Not Answered

Chosen Option : --

Q.31 Choose the alternative which most closely resembles the mirror image of the given combination.

MARKER

- (1) ЯЕКЯМ
- (2) ЯЕКЯМ
- (3) ЯЕКЯМ
- (4) ЯЕКЯМ

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025015004**

Option 1 ID : **54025060013**

Option 2 ID : **54025060014**

Option 3 ID : **54025060015**

Option 4 ID : **54025060016**

Status : **Answered**

Chosen Option : **3**

Q.32 Indira Gandhi National Centre for Art was established in the year _____.

- (1) 1985
- (2) 1986
- (3) 1987
- (4) 1988

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014979**

Option 1 ID : **54025059913**

Option 2 ID : **54025059914**

Option 3 ID : **54025059915**

Option 4 ID : **54025059916**

Status : **Not Answered**

Chosen Option : **--**

Q.33

Find odd one out in the given series.

6, 24, 60, 120, 211, 336

(1) 120

(2) 211

(3) 336

(4) 60

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014994

Option 1 ID : 54025059973

Option 2 ID : 54025059974

Option 3 ID : 54025059975

Option 4 ID : 54025059976

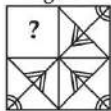
Status : Answered

Chosen Option : 2

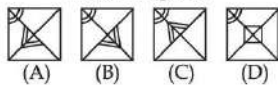
Q.34

Select a figure from the given four alternatives, which when placed in the blank space of problem figure would complete the pattern.

Problem
figure



Answer figures



(1) (A)

(2) (B)

(3) (C)

(4) (D)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014996

Option 1 ID : 54025059981

Option 2 ID : 54025059982

Option 3 ID : 54025059983

Option 4 ID : 54025059984

Status : Answered

Chosen Option : 2

Q.35 If February 1, 2004 was Wednesday, Then which Day was March 3, 2004 ?

- (1) Sunday
- (2) Monday
- (3) Friday
- (4) Saturday

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014990**

Option 1 ID : **54025059957**

Option 2 ID : **54025059958**

Option 3 ID : **54025059959**

Option 4 ID : **54025059960**

Status : **Marked For Review**

Chosen Option : **4**

Q.36 Read the following information carefully to answer the given question.

Five friends P, Q, R, S and T are sitting on a bench and wearing different colours jacket, i.e., brown, red, yellow, white and grey (not necessarily in this order)

- (A) P is sitting next to Q and wearing red jacket.
- (B) R is sitting next to S and not wearing either brown or grey jacket.
- (C) S is not sitting with T and T is wearing brown jacket.
- (D) T is on the left end of the bench.
- (E) R is on the second position from the right.
- (F) P is on the right of Q and T, and Q is wearing grey jacket.
- (G) P and R sitting together.
- (H) S is not wearing white jacket.

What is the color of R's jacket ?

- (1) Brown
- (2) Red
- (3) White
- (4) Yellow

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014989**

Option 1 ID : **54025059953**

Option 2 ID : **54025059954**

Option 3 ID : **54025059955**

Option 4 ID : **54025059956**

Status : **Answered**

Chosen Option : **3**

Q.37 The area (in sq units) of the triangle formed by joining the points (3, 0), (0, 6) and (-5, 0) is

- (1) 6
- (2) 12
- (3) 24
- (4) 48

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014953**

Option 1 ID : **54025059809**

Option 2 ID : **54025059810**

Option 3 ID : **54025059811**

Option 4 ID : **54025059812**

Status : **Answered**

Chosen Option : **3**

Q.38

If $\cos(x-y) = \frac{\sqrt{3}}{2}$ and $\sin(x+y) = 1$ where $x > y$, then the value of y is :

- (1) 0°
- (2) 30°
- (3) 60°
- (4) 90°

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014958**

Option 1 ID : **54025059829**

Option 2 ID : **54025059830**

Option 3 ID : **54025059831**

Option 4 ID : **54025059832**

Status : **Not Answered**

Chosen Option : **--**

Q.39 If AMAZON is coded as ZNZALM, then how word FLIPKART will be coded as ?

- (1) UORKZIPG
- (2) UORKPZIG
- (3) UROKPIZG
- (4) UROUPZIG

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014988

Option 1 ID : 54025059949

Option 2 ID : 54025059950

Option 3 ID : 54025059951

Option 4 ID : 54025059952

Status : Answered

Chosen Option : 2

Q.40 There is a certain relationship between two given numbers on one side of :: and one number is given on another side of :: while another number is to be found from the given alternatives, having same relationship with this number as the numbers of the given pair. Choose the best alternative.

22 : 8 :: 55 : ?

- (1) 18
- (2) 19
- (3) 20
- (4) 21

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014997

Option 1 ID : 54025059985

Option 2 ID : 54025059986

Option 3 ID : 54025059987

Option 4 ID : 54025059988

Status : Marked For Review

Chosen Option : 3

Q.41

A person crosses a 700 m long bridge in $3\frac{1}{2}$ minutes. The speed of the person in km/h is

- (1) 6
- (2) 8
- (3) 10
- (4) 12

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014962

Option 1 ID : 54025059845

Option 2 ID : 54025059846

Option 3 ID : 54025059847

Option 4 ID : 54025059848

Status : Answered

Chosen Option : 4

Q.42

Simplify

$$\frac{\sqrt{81} + \sqrt[3]{64}}{\sqrt{3^3 + 4^2} + \sqrt[3]{216}}$$

(1) $\frac{17}{7}$

(2) $\frac{13}{7}$

(3) $\frac{12}{13}$

(4) $\frac{13}{17}$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014963

Option 1 ID : 54025059849

Option 2 ID : 54025059850

Option 3 ID : 54025059851

Option 4 ID : 54025059852

Status : Answered

Chosen Option : 2

Q.43 Sumit sold a television at ₹ 15,500 and suffered a loss of 20%. At what price did he buy the television ?

- (1) ₹ 21,350
- (2) ₹ 18,730
- (3) ₹ 19,375
- (4) ₹ 12,916

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014947

Option 1 ID : 54025059785

Option 2 ID : 54025059786

Option 3 ID : 54025059787

Option 4 ID : 54025059788

Status : Answered

Chosen Option : 3

Q.44 _____ is the basic structural and functional unit of all known living organisms.

- (1) Bacteria
- (2) Tissue
- (3) Cell
- (4) Fungi

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014969

Option 1 ID : 54025059873

Option 2 ID : 54025059874

Option 3 ID : 54025059875

Option 4 ID : 54025059876

Status : Answered

Chosen Option : 3

Q.45 Involuntary actions like blood pressure, salivation and vomiting are controlled by the _____.

- (1) Cerebrum
- (2) Cranium
- (3) Spiral Cord
- (4) Medulla

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014967

Option 1 ID : 54025059865

Option 2 ID : 54025059866

Option 3 ID : 54025059867

Option 4 ID : 54025059868

Status : Answered

Chosen Option : 3

Q.46 The altitude of an equilateral triangle having perimeter 18 m, is

- (1) $3\sqrt{3}$ m
- (2) $4\sqrt{3}$ m
- (3) $\frac{\sqrt{3}}{4}$ m
- (4) $5\sqrt{3}$ m

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014952**

Option 1 ID : **54025059805**

Option 2 ID : **54025059806**

Option 3 ID : **54025059807**

Option 4 ID : **54025059808**

Status : **Answered**

Chosen Option : **1**

Q.47 The Vice-Chancellor of State University is appointed by which authority ?

- (1) President
- (2) Prime Minister
- (3) Governor
- (4) Home Minister

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **54025014966**

Option 1 ID : **54025059861**

Option 2 ID : **54025059862**

Option 3 ID : **54025059863**

Option 4 ID : **54025059864**

Status : **Answered**

Chosen Option : **3**

Q.48 Match List - I with List - II.

List - I (Name of Prime Ministers)	List - II (Tenure)
(A) Atal Bihari Vajpayee	(I) 10 November 1990 - 21 June 1991
(B) P.V. Narasimha Rao	(II) 28 July 1979 - 14 January 1980
(C) Chaudhari Charan Singh	(III) 16 May 1996 - 1 June 1996
(D) Chandra Shekhar	(IV) 21 June 1991 - 16 May 1996

Choose the **most appropriate** answer from the options given below :

- (1) (A)-(I), (B)-(II), (C)-(III), (D)-(IV)
- (2) (A)-(II), (B)-(I), (C)-(III), (D)-(IV)
- (3) (A)-(III), (B)-(IV), (C)-(II), (D)-(I)
- (4) (A)-(III), (B)-(IV), (C)-(I), (D)-(II)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014971**

Option 1 ID : **54025059881**

Option 2 ID : **54025059882**

Option 3 ID : **54025059883**

Option 4 ID : **54025059884**

Status : **Answered**

Chosen Option : **2**

Q.49 A sum of money doubles itself in 10 years on compound interest. In how many years will it become four times ?

- (1) 18
- (2) 20
- (3) 21
- (4) 19

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014950**

Option 1 ID : **54025059797**

Option 2 ID : **54025059798**

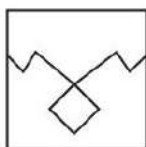
Option 3 ID : **54025059799**

Option 4 ID : **54025059800**

Status : **Answered**

Chosen Option : **2**

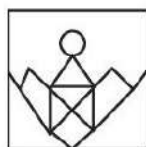
Q.50 Find the alternative which contains figure (A) as its part.



(X)



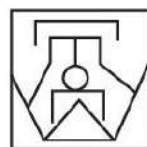
(A)



(B)



(C)



(D)

(1) (A)

(2) (B)

(3) (C)

(4) (D)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025015005

Option 1 ID : 54025060017

Option 2 ID : 54025060018

Option 3 ID : 54025060019

Option 4 ID : 54025060020

Status : Answered

Chosen Option : 2

Q.51 How many types of muscles are there in Human body ?

(1) 2

(2) 3

(3) 4

(4) 5

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014983

Option 1 ID : 54025059929

Option 2 ID : 54025059930

Option 3 ID : 54025059931

Option 4 ID : 54025059932

Status : Not Answered

Chosen Option : --

Q.52 17th Pravasi Bhartiya Diwas in the year 2023 was held in _____.

- (1) Mumbai
- (2) Delhi
- (3) Ahmedabad
- (4) Indore

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014984**

Option 1 ID : **54025059933**

Option 2 ID : **54025059934**

Option 3 ID : **54025059935**

Option 4 ID : **54025059936**

Status : **Not Answered**

Chosen Option : --

Q.53 How many times do the hour hand and minute hand of a clock coincide in a day ?

- (1) 24
- (2) 20
- (3) 21
- (4) 22

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014991**

Option 1 ID : **54025059961**

Option 2 ID : **54025059962**

Option 3 ID : **54025059963**

Option 4 ID : **54025059964**

Status : **Answered**

Chosen Option : **4**

Q.54 Match **List - I** with **List - II**.

List - I (Jain Tirthan Karas)	List - II (Symbolic Representation)
(A) Rishabha	(I) Lion
(B) Mahavira	(II) Elephant
(C) Pershwanath	(III) Bull
(D) Ajitnath	(IV) Serpent

Choose the **most appropriate** answer from the options given below :

- (1) (A)-(III), (B)-(I), (C)-(IV), (D)-(II)
- (2) (A)-(I), (B)-(IV), (C)-(II), (D)-(III)
- (3) (A)-(II), (B)-(IV), (C)-(III), (D)-(I)
- (4) (A)-(I), (B)-(IV), (C)-(III), (D)-(II)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014975**

Option 1 ID : **54025059897**

Option 2 ID : **54025059898**

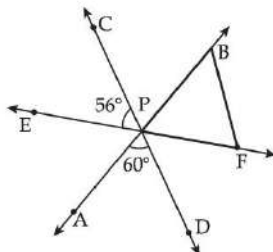
Option 3 ID : **54025059899**

Option 4 ID : **54025059900**

Status : **Answered**

Chosen Option : **1**

Q.55 In the figure, lines AB, CD and EF intersect at P. If $\angle CPE = 56^\circ$, $\angle APD = 60^\circ$ and $PB = PF$, then what is the measure of $\angle PBF$?



- (1) 56°
- (2) 58°
- (3) 60°
- (4) 62°

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014964**

Option 1 ID : **54025059853**

Option 2 ID : **54025059854**

Option 3 ID : **54025059855**

Option 4 ID : **54025059856**

Status : **Answered**

Chosen Option : **2**

Q.56 A Hockey Coach is trying to put together a team of 4 players for the forthcoming tournament. For this, 7 players are available. Males P, Q and R and females S, T, U and Z. All players have equal capability and atleast 2 males will be there in the team. For a team of 4, all players must be able to play with each other. But, Q cannot play with S, R cannot play with Z and S.

If U is selected and Q is Rejected, then the team will consist of which one of the following groups ?

- (1) P, R, S and U
- (2) P, R, T and U
- (3) P, R, U and Z
- (4) P, S, U and Z

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014999

Option 1 ID : 54025059993

Option 2 ID : 54025059994

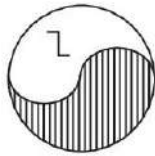
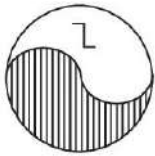
Option 3 ID : 54025059995

Option 4 ID : 54025059996

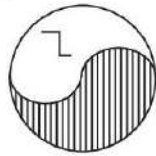
Status : Answered

Chosen Option : 4

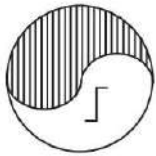
Q.57 Choose alternative which most closely resembles the water image of the given figure.



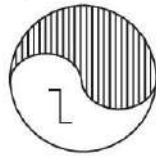
(A)



(B)



(C)



(D)

- (1) (A)
- (2) (B)
- (3) (C)
- (4) (D)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 54025014998

Option 1 ID : 54025059989

Option 2 ID : 54025059990

Option 3 ID : 54025059991

Option 4 ID : 54025059992

Status : Answered

Chosen Option : 4

Q.58

Which book was written by R.K. Narayan ?

- (1) The Z factor
- (2) Zest for life
- (3) The Dark Room
- (4) Black Taj

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025014976

Option 1 ID : 54025059901

Option 2 ID : 54025059902

Option 3 ID : 54025059903

Option 4 ID : 54025059904

Status : Not Answered

Chosen Option : --

Q.59

Find which of the statements is/are sufficient to answer the given question.

What does 'Brown' represent in a code language ?

- (A) 'hiw ka tac' means 'Brown and Grey' in that code language.
- (B) 'ma ta da' means 'you are Green' in that code language.
- (C) 'ka da rac' means 'you can Brown' in that code language.
- (1) Only (A) and (C)
- (2) Only (A) and (B)
- (3) Only (B) and (C)
- (4) All (A), (B) and (C)

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 54025015001

Option 1 ID : 54025060001

Option 2 ID : 54025060002

Option 3 ID : 54025060003

Option 4 ID : 54025060004

Status : Answered

Chosen Option : 1

Q.60 The speed of a boat in still water is 5 km/h. If it can travel 26 km downstream and 14 km upstream in the same time, then the speed of the stream is

- (1) 1.5 km/h
- (2) 2 km/h
- (3) 2.5 km/h
- (4) 3 km/h

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **54025014961**

Option 1 ID : **54025059841**

Option 2 ID : **54025059842**

Option 3 ID : **54025059843**

Option 4 ID : **54025059844**

Status : **Answered**

Chosen Option : **1**