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Level-1 Posts CEN-02/2018

Participant ID:	262051042730386
Participants Name:	SANDEEP KUMAR
Test Center Name:	iON Digital Zone iDZ 2 Patliputra
Test Date:	09/10/2018
Test Time:	4:00 PM - 5:30 PM
Subject:	Level 1

- Options shown in green color with a tick icon are correct
- Chosen option on top right of the question indicates the option selected by the candidate
- The numbers indicated against the Question ID and Option ID are the numbers to be noted and used for raising objections

Q.1

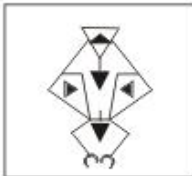


A B

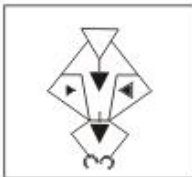
The mirror image of the above figure with respect to the line AB is:

Ans

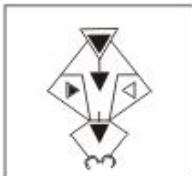
✗ 1.



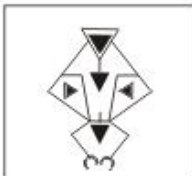
✗ 2.



✗ 3.



✓ 4.



Question ID : 6913523453

Option 1 ID : 69135213810

Option 2 ID : 69135213811

Option 3 ID : 69135213809
Option 4 ID : 69135213812
Status : Answered
Chosen Option : 4

Q.2 If Q means +, J means $\times$, T means $-$, K means $\div$ then what is the value of 40K5Q6J2T13?

- Ans ☒ 1. 10
☒ 2. 17
☒ 3. 7
☒ 4. 12

Question ID : 6913523437
Option 1 ID : 69135213745
Option 2 ID : 69135213746
Option 3 ID : 69135213747
Option 4 ID : 69135213748
Status : Answered
Chosen Option : 3

Q.3 Read the given statement(s) and conclusions carefully and select which of the conclusions logically follow(s) from the statement(s).

Statements:

- I. All Mountains are metals.
II. All metals are elements.

Conclusions:

1. All elements are mountains.
2. All elements are metals.

- Ans ☒ 1. Conclusion 2 alone follows.
☒ 2. Both 1 and 2 follows.
☒ 3. Neither 1 nor 2 follows.
☒ 4. Conclusion 1 alone follows.

Question ID : 6913523429
Option 1 ID : 69135213715
Option 2 ID : 69135213714
Option 3 ID : 69135213716
Option 4 ID : 69135213713
Status : Answered
Chosen Option : 3

Q.4 Read the given statement(s) and conclusions carefully and select which of the conclusions logically follow(s) from the statement(s).

Statement:

A tailor says to his customer, "We regret the delay, your suit would be ready by this weekend. You don't have to come to pick it up. We will do a door delivery. Please leave your address with us."

Conclusions:

- I. The tailor offers delivery service
II. The tailor had delayed the customer's work and so offers to deliver at home

- Ans ☒ 1. Both the conclusions follow
☒ 2. Only conclusion II follows
☒ 3. No conclusion follows
☒ 4. Only conclusion I follows

Question ID : 6913523435

Option 1 ID : 69135213740

Option 2 ID : 69135213738

Option 3 ID : 69135213739

Option 4 ID : 69135213737

Status : Answered

Chosen Option : 2

Q.5 In a molecule of water, hydrogen and oxygen are present in the ratio H : O = _____

Ans ☒ 1. 3 : 1

☒ 2. 2 : 1

☒ 3. 1 : 3

☒ 4. 1 : 2

Question ID : 6913523467

Option 1 ID : 69135213868

Option 2 ID : 69135213866

Option 3 ID : 69135213867

Option 4 ID : 69135213865

Status : Answered

Chosen Option : 2

Q.6 In triangle ABC the side BC is extended to D such that AC = CD. If the angle BAD = 109° and the angle ACB = 72° , then find out the angle ABC?

Ans ☒ 1. 45°

☒ 2. 30°

☒ 3. 40°

☒ 4. 35°

Question ID : 6913523421

Option 1 ID : 69135213684

Option 2 ID : 69135213681

Option 3 ID : 69135213683

Option 4 ID : 69135213682

Status : Answered

Chosen Option : 4

Q.7 Find the odd one out:

M	N	O	η
A	B	C	D

Ans ☒ 1. B

☒ 2. D

☒ 3. C

☒ 4. A

Question ID : 6913523448

Option 1 ID : 69135213790

Option 2 ID : 69135213792

Option 3 ID : 69135213791

Option 4 ID : 69135213789

Status : Answered

Chosen Option : 2

Q.8 Who launched the Financial Literacy Week in June 2018 across the country with customer protection as the main theme?

- Ans
- ☒ 1. Axis Bank
 - ☒ 2. SBI
 - ☒ 3. Reserve Bank of India (RBI)
 - ☒ 4. ICICI

Question ID : 6913523499

Option 1 ID : 69135213996

Option 2 ID : 69135213993

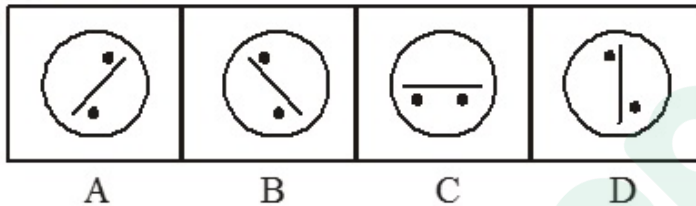
Option 3 ID : 69135213994

Option 4 ID : 69135213995

Status : Not Answered

Chosen Option : --

Q.9 Find the odd one out.



- Ans
- ☒ 1. D
 - ☒ 2. C
 - ☒ 3. B
 - ☒ 4. A

Question ID : 6913523444

Option 1 ID : 69135213776

Option 2 ID : 69135213775

Option 3 ID : 69135213774

Option 4 ID : 69135213773

Status : Answered

Chosen Option : 2

Q.1 Who is the first female Indian Grandmaster in Chess?

- Ans
- ☒ 1. S Vijayalakshmi
 - ☒ 2. Padmini Rout
 - ☒ 3. Humpy Koneru
 - ☒ 4. Kruttika Nadig

Question ID : 6913523481

Option 1 ID : 69135213923

Option 2 ID : 69135213921

Option 3 ID : 69135213924

Option 4 ID : 69135213922
Status : Not Answered
Chosen Option : --

Q.1 A and B can complete a task in 18 days. However, A had to leave a few days before the task was completed and hence it
1 took 27 days in all to complete the task. If A alone could complete the work in 21 days, how many days before the work getting over did A leave?

- Ans
- ☒ 1. 12.5
 - ☒ 2. 14
 - ☒ 3. 10.5
 - ☒ 4. 9

Question ID : 6913523415
Option 1 ID : 69135213660
Option 2 ID : 69135213657
Option 3 ID : 69135213658
Option 4 ID : 69135213659
Status : Answered
Chosen Option : 3

Q.1 The kinetic energy of an object increases with its:
2

- Ans
- ☒ 1. Height
 - ☒ 2. Velocity
 - ☒ 3. Displacement
 - ☒ 4. Distance

Question ID : 6913523460
Option 1 ID : 69135213838
Option 2 ID : 69135213840
Option 3 ID : 69135213837
Option 4 ID : 69135213839
Status : Answered
Chosen Option : 2

Q.1 Which of the following sports is Jasvir Singh related to?
3

- Ans
- ☒ 1. Cricket
 - ☒ 2. Kabaddi
 - ☒ 3. Shooting
 - ☒ 4. Hockey

Question ID : 6913523483
Option 1 ID : 69135213930
Option 2 ID : 69135213931
Option 3 ID : 69135213932
Option 4 ID : 69135213929
Status : Answered
Chosen Option : 2

Q.1
4

Leela has a terrace garden for which she buys supplies from a gardener on a monthly basis. Her expense pattern is as follows.

Item	% Expense
New species of plants	20
Compost	40
Mud	10
Cowdung	20
Other supplies	10

If she spends ₹ 750 on Compost, what will be her expected expense on new plants?

- Ans
- ☒ 1. ₹ 350
 - ☒ 2. ₹ 250
 - ☒ 3. ₹ 355
 - ☒ 4. ₹ 375

Question ID : 6913523443

Option 1 ID : 69135213770

Option 2 ID : 69135213769

Option 3 ID : 69135213772

Option 4 ID : 69135213771

Status : Answered

Chosen Option : 4

Q.1 Which of the following languages – also known as ‘Magadhi’ – is a language spoken in the Bihar-Jharkhand region of eastern India?

- Ans
- ☒ 1. Magahi
 - ☒ 2. Bhojpuri
 - ☒ 3. Meitei
 - ☒ 4. Maithili

Question ID : 6913523487

Option 1 ID : 69135213945

Option 2 ID : 69135213947

Option 3 ID : 69135213948

Option 4 ID : 69135213946

Status : Answered

Chosen Option : 1

Q.1 Given below is a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement:

Because of heavy traffic, I reached airport late and missed my flight.

Assumptions:

- I. Reaching on time is important to catch the flight.
- II. Traffic is always heavy in the airport route.

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

Question ID : 6913523434
Option 1 ID : 69135213734
Option 2 ID : 69135213736
Option 3 ID : 69135213733
Option 4 ID : 69135213735
Status : Answered
Chosen Option : 3

Q.1 Who has been appointed as the Ambassador of India to Plurinational State of Bolivia?

7

Ans ☒ 1. M. Subbarayudu

☒ 2. Mukta Dutta

☒ 3. Sunil Kumar Lal

☒ 4. CP Ahmad Javed

Question ID : 6913523492
Option 1 ID : 69135213968
Option 2 ID : 69135213966
Option 3 ID : 69135213967
Option 4 ID : 69135213965
Status : Not Answered
Chosen Option : --

Q.1 Mehbooba Mufti, the ex-Chief Minister of Jammu and Kashmir, belongs to which Indian political party?

8

Ans ☒ 1. Indian National Congress

☒ 2. Bharatiya Janata Party

☒ 3. Jammu and Kashmir Peoples Democratic Party

☒ 4. Communist Party of India (Marxist)

Question ID : 6913523491
Option 1 ID : 69135213963
Option 2 ID : 69135213962
Option 3 ID : 69135213961
Option 4 ID : 69135213964
Status : Answered
Chosen Option : 3

Q.1 The language used in the Upanishads is _____.

9

Ans ☒ 1. Pali

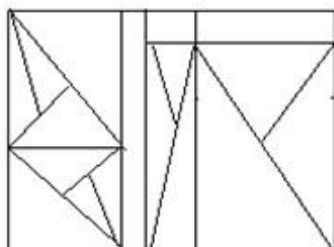
☒ 2. Brahmi

☒ 3. Sanskrit

☒ 4. Prakrit

Question ID : 6913523495
Option 1 ID : 69135213978
Option 2 ID : 69135213980
Option 3 ID : 69135213979
Option 4 ID : 69135213977
Status : Answered
Chosen Option : 3

Q.2
0 How many triangles are there in the following figure?



- Ans
- ☒ 1. 24
 - ☒ 2. 23
 - ☒ 3. 21
 - ☒ 4. 22

Question ID : 6913523452

Option 1 ID : 69135213805

Option 2 ID : 69135213806

Option 3 ID : 69135213808

Option 4 ID : 69135213807

Status : Answered

Chosen Option : 3

Q.2
1 _____ is a saturated hydrocarbon.

- Ans
- ☒ 1. Acetylene
 - ☒ 2. Propene
 - ☒ 3. Ethene
 - ☒ 4. Ethane

Question ID : 6913523472

Option 1 ID : 69135213888

Option 2 ID : 69135213886

Option 3 ID : 69135213885

Option 4 ID : 69135213887

Status : Answered

Chosen Option : 1

Q.2
2 Who is popularly known as India's first female blade runner?

- Ans
- ☒ 1. Shalini Saraswathi
 - ☒ 2. Kiran Kanojia
 - ☒ 3. Sirichandana
 - ☒ 4. Dipti Basker

Question ID : 6913523489

Option 1 ID : 69135213954

Option 2 ID : 69135213955

Option 3 ID : 69135213956

Option 4 ID : **69135213953**
Status : **Not Answered**
Chosen Option : --

Q.2 An object of mass 15 kg is moving with a uniform velocity of 2 ms^{-1} . What is the kinetic energy possessed by the object?

- Ans** ☒ 1. 187.5 J
☒ 2. 30 J
☒ 3. 17.5 J
☒ 4. 187.5 ms

Question ID : **6913523461**
Option 1 ID : **69135213841**
Option 2 ID : **69135213844**
Option 3 ID : **69135213843**
Option 4 ID : **69135213842**
Status : **Answered**
Chosen Option : 2

Q.2 Select the option that is related to the third term in the same way as the second term is related to the first term.

Optimist : Pessimist :: Success : ?

- Ans** ☒ 1. Failure
☒ 2. Motivation
☒ 3. Hard work
☒ 4. Leading

Question ID : **6913523426**
Option 1 ID : **69135213701**
Option 2 ID : **69135213703**
Option 3 ID : **69135213702**
Option 4 ID : **69135213704**
Status : **Answered**
Chosen Option : 1

Q.2 One pipe can fill a tank 6 times as fast as another pipe. If together, the two pipes can fill the tank in 22 minutes, then the fast pipe alone will be able to fill the tank in:

- Ans** ☒ 1. 28 min
☒ 2. 30 min
☒ 3. 25.66 min
☒ 4. 27 min

Question ID : **6913523418**
Option 1 ID : **69135213671**
Option 2 ID : **69135213669**
Option 3 ID : **69135213670**
Option 4 ID : **69135213672**
Status : **Answered**
Chosen Option : 3

Q.2 $\frac{4.8}{125}$, written as a pure decimal, will be:

- Ans ☒ 1. 0.0374
☒ 2. 0.0394
☒ 3. 0.0364
☒ 4. 0.0384

Question ID : 6913523407
Option 1 ID : 69135213626
Option 2 ID : 69135213627
Option 3 ID : 69135213628
Option 4 ID : 69135213625
Status : Answered
Chosen Option : 4

Q.2
7 Which of the following statements applies to the Gravitational Force between two bodies?

- Ans ☒ 1. Gravitational force between two bodies is neutral.
☒ 2.
Gravitational force between two bodies can be repulsive or attractive.
☒ 3. Gravitational force between two bodies is always attractive.
☒ 4. Gravitational force between two bodies is always repulsive.

Question ID : 6913523456
Option 1 ID : 69135213821
Option 2 ID : 69135213824
Option 3 ID : 69135213822
Option 4 ID : 69135213823
Status : Answered
Chosen Option : 3

Q.2
8 Difference between selling prices of an article at profits 5% and 10% is ₹ 30. Then cost price of the article is:

- Ans ☒ 1. ₹ 600
☒ 2. ₹ 1200
☒ 3. ₹ 500
☒ 4. ₹ 900

Question ID : 6913523411
Option 1 ID : 69135213644
Option 2 ID : 69135213641
Option 3 ID : 69135213643
Option 4 ID : 69135213642
Status : Answered
Chosen Option : 1

Q.2
9 A _____ material glows with a special colour depending on the nature of gas.

- Ans ☒ 1. Liquid
☒ 2. Plasma
☒ 3. Solid
☒ 4. Semi-solid

Question ID : 6913523468

Option 1 ID : 69135213869

Option 2 ID : 69135213870

Option 3 ID : 69135213871

Option 4 ID : 69135213872

Status : Answered

Chosen Option : 2

Q.3 0 Name the path-breaking comprehensive digital product of SBI, which was developed using the world's latest digital technologies.

- Ans
- ☒ 1. You Also Need One (YANO)
 - ☒ 2. You Need One (YNO)
 - ☒ 3. You Only Need One (YONO)
 - ☒ 4. You Only Need (YON)

Question ID : 6913523500

Option 1 ID : 69135213999

Option 2 ID : 69135213997

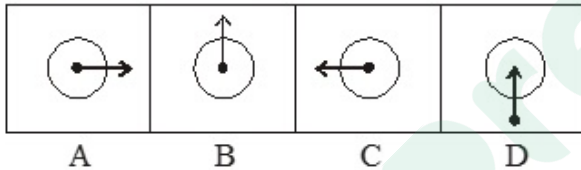
Option 3 ID : 69135214000

Option 4 ID : 69135213998

Status : Answered

Chosen Option : 3

Q.3 1 Find the odd figure out.



- Ans
- ☒ 1. B
 - ☒ 2. D
 - ☒ 3. C
 - ☒ 4. A

Question ID : 6913523447

Option 1 ID : 69135213786

Option 2 ID : 69135213788

Option 3 ID : 69135213787

Option 4 ID : 69135213785

Status : Answered

Chosen Option : 2

Q.3 2 Which of the following is NOT a democratic country?

- Ans
- ☒ 1. China
 - ☒ 2. USA
 - ☒ 3. India
 - ☒ 4. Sri Lanka

Question ID : 6913523493

Option 1 ID : 69135213972

Option 2 ID : 69135213971

Option 3 ID : 69135213969

Option 4 ID : 69135213970

Status : Answered

Chosen Option : 1

Q.3 Consider the given statement(s) and decide which of the given assumptions is/are implicit in the statement.
3

Statement :

"Follow these steps to bring elegance in your dancing," states a dance teacher to a student.

Assumptions:

- I. Student was not dancing with elegance.
- II. Any dance teacher dances elegantly.

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

Question ID : 6913523433

Option 1 ID : 69135213731

Option 2 ID : 69135213729

Option 3 ID : 69135213730

Option 4 ID : 69135213732

Status : Answered

Chosen Option : 4

Q.3 Vyshnavi is at college at 5 pm. If the hours hand in her watch is pointing towards south-East direction, then what would be the direction of minute's hand?
4

- Ans**
- ☒ 1. South
 - ☒ 2. North
 - ☒ 3. West
 - ☒ 4. East

Question ID : 6913523454

Option 1 ID : 69135213816

Option 2 ID : 69135213813

Option 3 ID : 69135213815

Option 4 ID : 69135213814

Status : Answered

Chosen Option : 2

Q.3 Add: $\frac{1}{2} + \frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \frac{1}{30} + \frac{1}{42}$
5

- Ans**
- ☒ 1. $\frac{19}{21}$
 - ☒ 2. $\frac{6}{7}$
 - ☒ 3. $\frac{5}{7}$

✗ 4. $\frac{16}{21}$

Question ID : 6913523408

Option 1 ID : 69135213632

Option 2 ID : 69135213630

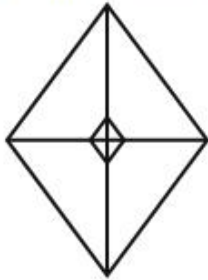
Option 3 ID : 69135213631

Option 4 ID : 69135213629

Status : Answered

Chosen Option : 2

Q.3
6 Count the number of triangles in the figure.



- Ans
- ✗ 1. 15
 - ✓ 2. 16
 - ✗ 3. 17
 - ✗ 4. 18

Question ID : 6913523451

Option 1 ID : 69135213801

Option 2 ID : 69135213802

Option 3 ID : 69135213804

Option 4 ID : 69135213803

Status : Answered

Chosen Option : 2

Q.3
7 _____ has specialised tissue for conduction of water.

- Ans
- ✗ 1. Fungi
 - ✗ 2. Bryophyta
 - ✓ 3. Gymnosperms
 - ✗ 4. Thallophyta

Question ID : 6913523476

Option 1 ID : 69135213903

Option 2 ID : 69135213902

Option 3 ID : 69135213904

Option 4 ID : 69135213901

Status : Answered

Chosen Option : 1

Q.3
8 Amir Khusro was a famous musician in the court of which Mughal emperor?

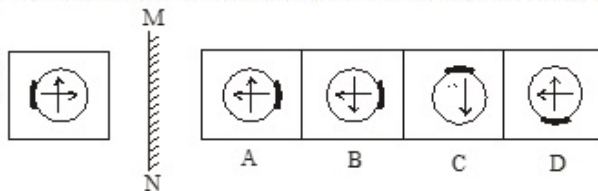
- Ans 1. Shahjahan

2. Aurangzeb
3. Jahangir
4. Alauddin Khilji

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

Question ID : 6913523486
 Option 1 ID : 69135213943
 Option 2 ID : 69135213944
 Option 3 ID : 69135213942
 Option 4 ID : 69135213941
 Status : Answered
 Chosen Option : 2

Q.3
9 Choose the mirror image for the following figure.



- Ans
- ☒ 1. D
 - ☒ 2. B
 - ☒ 3. A
 - ☒ 4. C

Question ID : 6913523455
 Option 1 ID : 69135213820
 Option 2 ID : 69135213818
 Option 3 ID : 69135213817
 Option 4 ID : 69135213819
 Status : Answered
 Chosen Option : 3

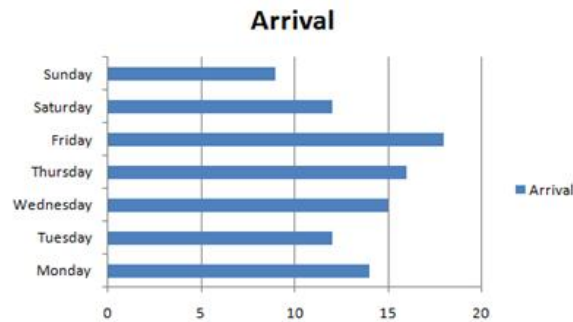
Q.4
0 Narcondam Island is a 6.8 km² oceanic island of volcanic origin located about 240 km _____ of Port Blair in the Andaman Islands.

- Ans
- ☒ 1. southeast
 - ☒ 2. northwest
 - ☒ 3. Southwest
 - ☒ 4. northeast

Question ID : 6913523497
 Option 1 ID : 69135213986
 Option 2 ID : 69135213987
 Option 3 ID : 69135213985
 Option 4 ID : 69135213988
 Status : Not Answered
 Chosen Option : --

Q.4
1

Based on the given graph, on which day was the number of arrivals the maximum?



- Ans
- ☒ 1. Monday
 - ☒ 2. Saturday
 - ☒ 3. Thursday
 - ☒ 4. Friday

Question ID : 6913523440

Option 1 ID : 69135213760

Option 2 ID : 69135213759

Option 3 ID : 69135213757

Option 4 ID : 69135213758

Status : Answered

Chosen Option : 4

Q.4
2 23+3+33+333+3.33 = ?

- Ans
- ☒ 1. 395.33
 - ☒ 2. 372.33
 - ☒ 3. 702
 - ☒ 4. 702.33

Question ID : 6913523402

Option 1 ID : 69135213608

Option 2 ID : 69135213607

Option 3 ID : 69135213606

Option 4 ID : 69135213605

Status : Answered

Chosen Option : 1

Q.4
3 What comes next in the given series:

3J, 6L, 18N, 72P, ?

- Ans
- ☒ 1. 369M
 - ☒ 2. 65G
 - ☒ 3. 250K
 - ☒ 4. 360R

Question ID : 6913523438

Option 1 ID : 69135213750

Option 2 ID : 69135213749

Option 3 ID : 69135213751

Option 4 ID : 69135213752
Status : Answered
Chosen Option : 4

Q.4 In a class, there were 24 boys and some girls. In a test the mean score obtained by the boys was 15 while that obtained by the girls was 17. If the overall average was 15.8, what was the total number of students in the class?

- Ans
- ☒ 1. 42
 - ☒ 2. 36
 - ☒ 3. 45
 - ☒ 4. 40

Question ID : 6913523424
Option 1 ID : 69135213695
Option 2 ID : 69135213693
Option 3 ID : 69135213696
Option 4 ID : 69135213694
Status : Answered
Chosen Option : 4

Q.4 If in a triangle $\angle B = 90^\circ$ and $\angle A = 30^\circ$ then $\cos^2 A - \sin^2 A - \tan^2 A = ?$

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

Question ID : 6913523422
Option 1 ID : 69135213687
Option 2 ID : 69135213686
Option 3 ID : 69135213688
Option 4 ID : 69135213685
Status : Answered
Chosen Option : 1

Q.4 Monohybrid cross comprises _____ pair/s of contrasting character.

- Ans
- ☒ 1. only two
 - ☒ 2. eight
 - ☒ 3. only one
 - ☒ 4. three

Question ID : 6913523479
Option 1 ID : 69135213913
Option 2 ID : 69135213916
Option 3 ID : 69135213914
Option 4 ID : 69135213915
Status : Answered
Chosen Option : 3

Q.4 7 Pointing to a photograph of a girl Neetha said, "She is the daughter of the only daughter of my father". How is Neetha related to the girl?

- Ans
- ☒ 1. Aunt
 - ☒ 2. Cousin
 - ☒ 3. Sister
 - ☒ 4. Mother

Question ID : 6913523430

Option 1 ID : 69135213719

Option 2 ID : 69135213717

Option 3 ID : 69135213718

Option 4 ID : 69135213720

Status : Answered

Chosen Option : 4

Q.4 8 Which of the following films won the Best Indian Film of the Year award for 2016 at the grand Annual 62nd Jio Filmfare Awards?

- Ans
- ☒ 1. Pink
 - ☒ 2. Neerja
 - ☒ 3. Kapoor & Sons
 - ☒ 4. Dangal

Question ID : 6913523484

Option 1 ID : 69135213935

Option 2 ID : 69135213933

Option 3 ID : 69135213934

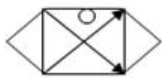
Option 4 ID : 69135213936

Status : Answered

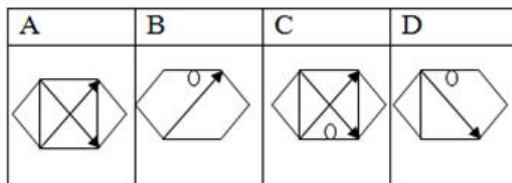
Chosen Option : 1

Q.4 9 Which of the option figures bears the closest resemblance to the question figure?

Question Figure:



Option Figures:



- Ans
- ☒ 1. A
 - ☒ 2. B
 - ☒ 3. C
 - ☒ 4. D

Question ID : 6913523449

Option 1 ID : 69135213793

Option 2 ID : 69135213794

Option 3 ID : 69135213795
Option 4 ID : 69135213796
Status : Answered
Chosen Option : 3

Q.5
0 If Raghu buys a book for ₹ 800 and sells it for ₹ 1,000, then what will be his gain percentage?

- Ans 1. 30%
2. 40%
3. 50%
4. 20%

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

Question ID : 6913523410
Option 1 ID : 69135213640
Option 2 ID : 69135213639
Option 3 ID : 69135213637
Option 4 ID : 69135213638
Status : Not Answered
Chosen Option : --

Q.5
1 15 men finish a job in 21 days by working 8 hrs a day. If 3 women work equal to 2 men, then how many days will 21 women take to complete the work by working 6 hrs/day?

- Ans ☒ 1. 22 days
☒ 2. 55 days
☒ 3. 29 days
☒ 4. 30 days

Question ID : 6913523413
Option 1 ID : 69135213649
Option 2 ID : 69135213652
Option 3 ID : 69135213650
Option 4 ID : 69135213651
Status : Answered
Chosen Option : 4

Q.5
2 The square root of 7396 is:

- Ans ☒ 1. 86
☒ 2. 96
☒ 3. 94
☒ 4. 84

Question ID : 6913523405
Option 1 ID : 69135213620
Option 2 ID : 69135213619
Option 3 ID : 69135213617
Option 4 ID : 69135213618
Status : Answered
Chosen Option : 1

Q.5 Three integers, namely, a, b and c forms a Pythagorean Triplet (a, b, c) if $a^2 + b^2 = c^2$ if the maximum of a Pythagorean Triplet is 37, find the minimum.

- Ans
- ☒ 1. 12
 - ☐ 2. 5
 - ☐ 3. 17
 - ☐ 4. 25

Question ID : 6913523406

Option 1 ID : 69135213622

Option 2 ID : 69135213621

Option 3 ID : 69135213624

Option 4 ID : 69135213623

Status : Answered

Chosen Option : 1

Q.5 The difference between Najeeb's and Piyali's ages is 4 years. When they married each other 36 years ago, 5 times Najeeb's age was the same as 6 times Piyali's age. What is the sum of their current ages?

- Ans
- ☐ 1. 105 years
 - ☒ 2. 116 years
 - ☐ 3. 112 years
 - ☐ 4. 110 years

Question ID : 6913523420

Option 1 ID : 69135213679

Option 2 ID : 69135213677

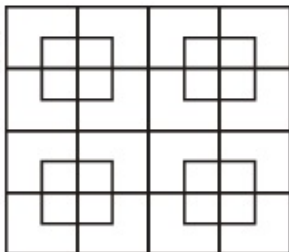
Option 3 ID : 69135213680

Option 4 ID : 69135213678

Status : Answered

Chosen Option : 2

Q.5 Find the number of squares in the given figure:



- Ans
- ☐ 1. 52
 - ☐ 2. 48
 - ☐ 3. 46
 - ☒ 4. 50

Question ID : 6913523450

Option 1 ID : 69135213800

Option 2 ID : 69135213798

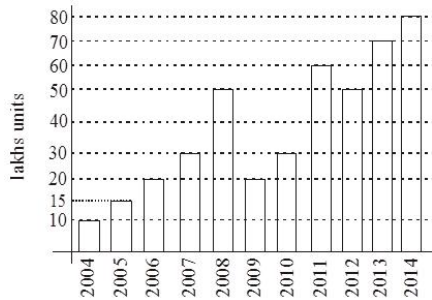
Option 3 ID : 69135213797

Option 4 ID : 69135213799

Status : Answered

Chosen Option : 4

Q.5 The following bar graph shows information about the sales of the personal computers by the company "XYZ" for the last 10 years



How many P.C units were sold (in lakhs) by the company in 2005?

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

Question ID : 6913523442
 Option 1 ID : 69135213765
 Option 2 ID : 69135213768
 Option 3 ID : 69135213767
 Option 4 ID : 69135213766

Status : Answered

Chosen Option : 4

Q.5 The common passage for sperm and urine in human males is _____.

- Ans
- ☒ 1. Scrotum
 - ☒ 2. Ureter
 - ☒ 3. Vas deferens
 - ☒ 4. Urethra

Question ID : 6913523475
 Option 1 ID : 69135213898
 Option 2 ID : 69135213899
 Option 3 ID : 69135213897
 Option 4 ID : 69135213900

Status : Answered

Chosen Option : 2

Q.5 The LCM of 64, 125 and 108 is:

- Ans
- ☒ 1. $2^2 \times 3^2 \times 4^2$
 - ☒ 2. $2^2 \times 3^2 \times 5^2$
 - ☒ 3. $2^6 \times 5^3 \times 3^3$
 - ☒ 4. $3^2 \times 4^2 \times 5^2$

Question ID : 6913523403
 Option 1 ID : 69135213611
 Option 2 ID : 69135213612

Option 3 ID : 69135213610
Option 4 ID : 69135213609
Status : Answered
Chosen Option : 3

Q.5
9 Which of the following groups are called 'cryptogamae'?

- Ans
- ☒ 1. Thallophyta, Bryophyta and Angiosperms
 - ☒ 2. Bryophyta, Pteridophyta and Angiosperms
 - ☒ 3. Gymnosperms, Angiosperms and Thallophyta
 - ☒ 4. Thallophyta, Pteridophyta and Bryophyta

Question ID : 6913523477
Option 1 ID : 69135213906
Option 2 ID : 69135213908
Option 3 ID : 69135213905
Option 4 ID : 69135213907
Status : Not Answered
Chosen Option : --

Q.6
0 Which of the following options is NOT true of RBCs?

- Ans
- ☒ 1. Size - $7.5 \mu m$
 - ☒ 2. Function - Transportation of oxygen and carbon dioxide
 - ☒ 3. RBCs count can be determined by an instrument called haemocytometer.
 - ☒ 4. Shape - Amoeboid or circular

Question ID : 6913523478
Option 1 ID : 69135213910
Option 2 ID : 69135213912
Option 3 ID : 69135213911
Option 4 ID : 69135213909
Status : Answered
Chosen Option : 2

Q.6
1 In which year was Poona Pact signed?

- Ans
- ☒ 1. 1912
 - ☒ 2. 1922
 - ☒ 3. 1942
 - ☒ 4. 1932

Question ID : 6913523494
Option 1 ID : 69135213976
Option 2 ID : 69135213973
Option 3 ID : 69135213974
Option 4 ID : 69135213975
Status : Answered
Chosen Option : 3

Q.6
2 If A is an acute angle and $\operatorname{cosec} A = \sqrt{2}$, then the value of $4\sin 2A \div \sec A$ is:

- Ans
- ✓ 1. $2\sqrt{2}$
 - ✗ 2. $\frac{1}{(\sqrt{2})}$
 - ✗ 3. $4\sqrt{2}$
 - ✗ 4. $4 - \sqrt{2}$

Question ID : 6913523425

Option 1 ID : 69135213697

Option 2 ID : 69135213700

Option 3 ID : 69135213699

Option 4 ID : 69135213698

Status : Answered

Chosen Option : 1

Q.6
3 _____ remains unchanged when a sound wave travels in a medium.

- Ans
- ✗ 1. Amplitude
 - ✓ 2. Frequency
 - ✗ 3. Speed
 - ✗ 4. Wavelength

Question ID : 6913523464

Option 1 ID : 69135213853

Option 2 ID : 69135213855

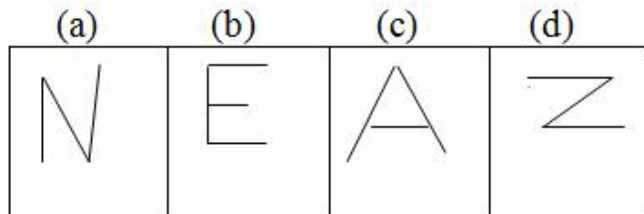
Option 3 ID : 69135213856

Option 4 ID : 69135213854

Status : Answered

Chosen Option : 1

Q.6
4 Find the ODD one:



- Ans
- ✗ 1. c
 - ✗ 2. d
 - ✓ 3. b
 - ✗ 4. a

Question ID : 6913523446

Option 1 ID : 69135213783

Option 2 ID : 69135213784

Option 3 ID : 69135213782

Option 4 ID : 69135213781

Status : Answered

Q.6 The square root of 3721 is:

- Ans
- ☒ 1. 59
 - ☒ 2. 69
 - ☒ 3. 61
 - ☒ 4. 71

Question ID : 6913523401

Option 1 ID : 69135213603

Option 2 ID : 69135213601

Option 3 ID : 69135213602

Option 4 ID : 69135213604

Status : Answered

Chosen Option : 3

Q.6 Read the given statement(s) and conclusions carefully and select which of the conclusions logically follow(s) from the statement(s).

Statements:

- All rings are metal
- All metals are amalgams

Conclusions:

1. All rings are amalgams
2. Some amalgams are metals

- Ans
- ☒ 1. All the conclusions follow
 - ☒ 2. Only conclusion 2 follows
 - ☒ 3. Only conclusion 1 follows
 - ☒ 4. No conclusion follows

Question ID : 6913523428

Option 1 ID : 69135213710

Option 2 ID : 69135213709

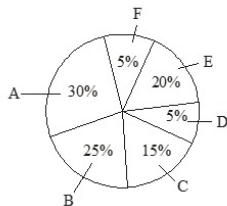
Option 3 ID : 69135213711

Option 4 ID : 69135213712

Status : Answered

Chosen Option : 1

Q.6 The following pie diagram shows information about Non Performing Assets (NPA) processed by the various banks of India till 2017 December. If the total NPA under all the banks is 300 lakh crores, how much NPA does bank 'F' contain (in lakh crores)?



- Ans
- ☒ 1. 15
 - ☒ 2. 5
 - ☒ 3. 10
 - ☒ 4. 20

Question ID : 6913523441

Option 1 ID : 69135213763

Option 2 ID : 69135213761

Option 3 ID : 69135213762

Option 4 ID : 69135213764

Status : Answered

Chosen Option : 1

Q.6 दिए गए कथन एवं कार्रवाई को ध्यानपूर्वक पढ़ें तथा कथन का अनुसरण करने वाले तार्किक कार्रवाई का चयन करें

कथन :

कार्गो एजेंटों के पास, कार्गो स्पेस उपलब्ध न होने के कारण माल की सुपुर्दगी का बहुत अधिक कार्य शेष है।

कार्रवाई:

1. इस समस्या के समाधान के लिए एजेंटों को एयरलाइन्स के साथ कार्य करना चाहिए
2. इस समस्या के समाधान के लिए अधिक हवाई निर्यात के कारणों की पहचान करनी चाहिए

Ans

- ✓ 1. केवल 1 अनुसरण करता है
- ✗ 2. न तो 1 और न ही 2 अनुसरण करता है
- ✗ 3. केवल 2 अनुसरण करता है
- ✗ 4. 1 और 2 दोनों अनुसरण करते हैं

Question ID : 6913523432

Option 1 ID : 69135213725

Option 2 ID : 69135213728

Option 3 ID : 69135213726

Option 4 ID : 69135213727

Status : Answered

Chosen Option : 4

Q.6 Which Indian cabinet minister is currently responsible for National Defence?

Ans

- ✗ 1. A. K. Antony
- ✓ 2. Nirmala Sitharaman
- ✗ 3. K. C. Pant
- ✗ 4. Manohar Parrikar

Question ID : 6913523490

Option 1 ID : 69135213958

Option 2 ID : 69135213960

Option 3 ID : 69135213957

Option 4 ID : 69135213959

Status : Answered

Chosen Option : 4

Q.7 What are jowar, bajra and ragi together known as?

Ans

- ✓ 1. Millets
- ✗ 2. Pulses

☒ 3. Horticulture

☒ 4. Paddy

Question ID : 6913523498

Option 1 ID : 69135213989

Option 2 ID : 69135213990

Option 3 ID : 69135213992

Option 4 ID : 69135213991

Status : Answered

Chosen Option : 4

Q.7
1 Who was bestowed with the 2018 Padma Bhushan award in the field of Art-Painting?

Ans ☒ 1. Laxman Pai

☒ 2. MF Hussain

☒ 3. Nandlal Bose

☒ 4. Jamini Roy

Question ID : 6913523485

Option 1 ID : 69135213937

Option 2 ID : 69135213939

Option 3 ID : 69135213940

Option 4 ID : 69135213938

Status : Answered

Chosen Option : 4

Q.7
2 The charge flowing through a circuit in 10 minutes is 300 C. Find the current drawn by the circuit.

Ans ☒ 1. 50 A

☒ 2. 0.05 A

☒ 3. 0.5 A

☒ 4. 5 A

Question ID : 6913523465

Option 1 ID : 69135213860

Option 2 ID : 69135213859

Option 3 ID : 69135213858

Option 4 ID : 69135213857

Status : Answered

Chosen Option : 4

Q.7
3 A number has two digits whose sum is 9. If 27 is added to the number, its digits get interchange. Find the number.

Ans ☒ 1. 45

☒ 2. 63

☒ 3. 36

☒ 4. 72

Question ID : 6913523439

Option 1 ID : 69135213755

Option 2 ID : 69135213753

Option 3 ID : 69135213754

Q.7 A tank has two inlets which can fill it in 6 hours and 8 hours respectively. An outlet can empty the full tank in 10 hours.
4 Both inlet taps are opened for an hour and closed. Then the three are opened together the remaining tank fills in:

Ans

☒ 1. $5\frac{15}{46}$ hours

☒ 2. $5\frac{15}{23}$ hours

☒ 3. $6\frac{11}{46}$ hours

☒ 4. $3\frac{16}{23}$ hours

Question ID : 6913523419

Option 1 ID : 69135213674

Option 2 ID : 69135213673

Option 3 ID : 69135213676

Option 4 ID : 69135213675

Status : Answered

Chosen Option : 4

Q.7 Find the LCM of x and $(x + 3)$.

Ans

☒ 1. $x(x + 3)$

☒ 2. $x^2(x + 3)$

☒ 3. $(x + 3)$

☒ 4. x

Question ID : 6913523404

Option 1 ID : 69135213613

Option 2 ID : 69135213614

Option 3 ID : 69135213616

Option 4 ID : 69135213615

Status : Answered

Chosen Option : 1

Q.7 Which of the following is NOT a part of an anther?

Ans

☒ 1. Pollen grains

☒ 2. Anther lobes

☒ 3. Filament

☒ 4. Carpel

Question ID : 6913523480

Option 1 ID : 69135213919

Option 2 ID : 69135213920

Option 3 ID : 69135213917

Option 4 ID : 69135213918

Status : Answered

Chosen Option : 3

Q.7 7 Read the given statements and conclusions carefully and select which of the conclusions logically follow(s) from the statements.

Statements :

Some plastics are wool. Some wools are papers.

Conclusions :

1. Some plastics are papers
2. Some papers are plastics

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

Question ID : 6913523431

Option 1 ID : 69135213721

Option 2 ID : 69135213722

Option 3 ID : 69135213724

Option 4 ID : 69135213723

Status : Answered

Chosen Option : 3

Q.7 8 Two cubes each of volume 729 cm^3 are joined end to end. The total surface area of the resulting cuboid is:

- Ans
- ☒ 1. 841 cm^2
 - ☒ 2. 729 cm^2
 - ☒ 3. 810 cm^2
 - ☒ 4. 720 cm^2

Question ID : 6913523417

Option 1 ID : 69135213665

Option 2 ID : 69135213666

Option 3 ID : 69135213668

Option 4 ID : 69135213667

Status : Answered

Chosen Option : 3

Q.7 9 Van Mahotsava which means 'the festival of trees' is celebrated in the _____ of July, in India.

- Ans
- ☒ 1. first week
 - ☒ 2. third week
 - ☒ 3. last week
 - ☒ 4. second week

Question ID : 6913523496

Option 1 ID : 69135213981

Option 2 ID : 69135213983

Option 3 ID : 69135213984

Option 4 ID : 69135213982

Status : Answered

Chosen Option : 1

Q.8
0 Who won the Sahitya Academy award in Hindi for 'Vishwa Mithak Sarit Sagar'?

- Ans
- ☒ 1. Nizam Siddiqui
 - ☒ 2. Satya Prakash Joshi
 - ☒ 3. Ramesh Kuntal Megh
 - ☒ 4. Nasira Sharma

Question ID : 6913523488
Option 1 ID : 69135213951
Option 2 ID : 69135213952
Option 3 ID : 69135213950
Option 4 ID : 69135213949
Status : Not Answered
Chosen Option : --

Q.8 Which of the following statements is/are true?

1

- A. **Rigidity**: Mass per unit volume of a substance/matter is known as its rigidity.
B. **Kinetic energy**: It is the kind of energy present in an object when it is under motion as the particles of that object/matter are continuously moving, which is why matter has kinetic energy.

- Ans
- ☒ 1. Only A is true
 - ☒ 2. Only B is true
 - ☒ 3. A and B are both false
 - ☒ 4. A and B are both true

Question ID : 6913523469
Option 1 ID : 69135213873
Option 2 ID : 69135213874
Option 3 ID : 69135213876
Option 4 ID : 69135213875
Status : Answered
Chosen Option : 4

Q.8
2 Force due to which everybody in the universe attract every other body is:

- Ans
- ☒ 1. electromagnetic force
 - ☒ 2. nuclear force
 - ☒ 3. repulsive force
 - ☒ 4. force of gravitation

Question ID : 6913523457
Option 1 ID : 69135213825
Option 2 ID : 69135213827
Option 3 ID : 69135213828
Option 4 ID : 69135213826
Status : Answered
Chosen Option : 1

Q.8 While white washing, Ca(OH)_2 reacts slowly with the _____ in the air to form a thin layer of CaCO_3 on the walls.

3

- Ans
- ☒ 1. SO_2

✓ 2. CO_2

✗ 3. CO

✗ 4. O_2

Question ID : 6913523470

Option 1 ID : 69135213880

Option 2 ID : 69135213878

Option 3 ID : 69135213877

Option 4 ID : 69135213879

Status : Answered

Chosen Option : 2

Q.8 An object weighs 60 N when measured on the surface of the Earth. What would be its weight on the surface of the Moon?

Ans ✓ 1. 10 N

✗ 2. 10 kg

✗ 3. 360 N

✗ 4. 360 KG

Question ID : 6913523458

Option 1 ID : 69135213830

Option 2 ID : 69135213829

Option 3 ID : 69135213832

Option 4 ID : 69135213831

Status : Answered

Chosen Option : 1

Q.8 Which of the following is not an electronic configuration of a non-metal?

Ans ✗ 1. 2, 8, 7

✗ 2. 2, 8, 6

✓ 3. 2, 8, 4

✗ 4. 2, 8, 5

Question ID : 6913523474

Option 1 ID : 69135213893

Option 2 ID : 69135213894

Option 3 ID : 69135213896

Option 4 ID : 69135213895

Status : Answered

Chosen Option : 1

Q.8 1 Joule = ?

Ans ✓ 1. 1 Newton $\times$ 1 Metre

✗ 2. 1 Watt $\times$ 1 Metre

✗ 3. 1 Erg $\times$ 1 Metre

✗ 4. 1 Pascal $\times$ 1 Metre

Question ID : 6913523462

Option 1 ID : 69135213846

Option 2 ID : 69135213848

Option 3 ID : 69135213847

Option 4 ID : 69135213845

Status : Answered

Chosen Option : 1

Q.8 In a test, Chiradeep secured 57 marks, which was also equivalent to obtaining 76% marks. How many marks was the test out of?

Ans ☒ 1. 85

☒ 2. 65

☒ 3. 75

☒ 4. 80

Question ID : 6913523416

Option 1 ID : 69135213664

Option 2 ID : 69135213662

Option 3 ID : 69135213663

Option 4 ID : 69135213661

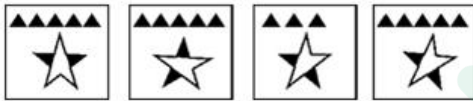
Status : Answered

Chosen Option : 3

Q.8
8



Choose the missing figure in the above sequence out of the options given below:



A

B

C

D

Ans ☒ 1. B

☒ 2. A

☒ 3. D

☒ 4. C

Question ID : 6913523445

Option 1 ID : 69135213778

Option 2 ID : 69135213777

Option 3 ID : 69135213780

Option 4 ID : 69135213779

Status : Answered

Chosen Option : 3

Q.8 Find the next letter in the series.

W, R, N, K, ?

Ans ☒ 1. D

☒ 2. I

☒ 3. G

☒ 4. A

Question ID : 6913523436

Option 1 ID : 69135213744

Option 2 ID : 69135213743

Option 3 ID : 69135213742

Option 4 ID : 69135213741

Status : Answered

Chosen Option : 2

Q.9
0 Which of the below solutions does not conduct electricity?

- Ans
- ☒ 1. Glucose
 - ☐ 2. Calcium chloride
 - ☐ 3. Sodium hydroxide
 - ☐ 4. Sodium chloride

Question ID : 6913523471

Option 1 ID : 69135213884

Option 2 ID : 69135213882

Option 3 ID : 69135213883

Option 4 ID : 69135213881

Status : Answered

Chosen Option : 1

Q.9
1 _____ is most commonly formed by reaction of an acid and an alcohol.

- Ans
- ☐ 1. Ethanol
 - ☒ 2. Esters
 - ☐ 3. Carboxylic acid
 - ☐ 4. Ketones

Question ID : 6913523473

Option 1 ID : 69135213889

Option 2 ID : 69135213890

Option 3 ID : 69135213892

Option 4 ID : 69135213891

Status : Answered

Chosen Option : 4

Q.9
2 Find the missing term in this series.

Cup : Glass :: Kettle : ?

- Ans
- ☒ 1. Cauldron
 - ☐ 2. Plate
 - ☐ 3. Boil
 - ☐ 4. Drink

Question ID : 6913523427

Option 1 ID : 69135213707

Option 2 ID : 69135213708

Option 3 ID : 69135213705

Option 4 ID : 69135213706
Status : Answered
Chosen Option : 1

Q.9
3 Which of the following is NOT a characteristic of sound?

- Ans
- ☒ 1. Pitch
 - ☒ 2. Vibration
 - ☒ 3. Loudness
 - ☒ 4. Quality

Question ID : 6913523463
Option 1 ID : 69135213849
Option 2 ID : 69135213850
Option 3 ID : 69135213852
Option 4 ID : 69135213851
Status : Answered
Chosen Option : 4

Q.9
4 What is the 2017 ranking of ace shuttler P.V. Sindhu in the latest BWF ranking?

- Ans
- ☒ 1. 2nd
 - ☒ 2. 3rd
 - ☒ 3. 4th
 - ☒ 4. 1st

Question ID : 6913523482
Option 1 ID : 69135213925
Option 2 ID : 69135213926
Option 3 ID : 69135213928
Option 4 ID : 69135213927
Status : Answered
Chosen Option : 4

Q.9
5 If the Arithmetic mean of the following distribution is 8.2, then what is the value of 'a'?

x_i	:	1	3	5	9	11	13
f_i	:	3	2	7	a	4	8

- Ans
- ☒ 1. 5
 - ☒ 2. 9
 - ☒ 3. 6
 - ☒ 4. 11

Question ID : 6913523423
Option 1 ID : 69135213689
Option 2 ID : 69135213691
Option 3 ID : 69135213690
Option 4 ID : 69135213692
Status : Answered
Chosen Option : 2

Q.9
6 Two numbers are in the ratio 5 : 4. If their LCM is 180, find the numbers.

- Ans
- ☒ 1. 100 and 80
 - ☒ 2. 45 and 36
 - ☒ 3. 63 and 54
 - ☒ 4. 90 and 72

Question ID : 6913523412
Option 1 ID : 69135213645
Option 2 ID : 69135213646
Option 3 ID : 69135213648
Option 4 ID : 69135213647
Status : Answered
Chosen Option : 2

Q.9
7 Two numbers are such that the ratio between them is 4 : 5. If 6 is added to each of them, the ratio between them becomes 11 : 13. The original numbers are:

- Ans
- ☒ 1. 25, 45
 - ☒ 2. 16, 20
 - ☒ 3. 10, 18
 - ☒ 4. 5, 9

Question ID : 6913523409
Option 1 ID : 69135213636
Option 2 ID : 69135213635
Option 3 ID : 69135213634
Option 4 ID : 69135213633
Status : Answered
Chosen Option : 2

Q.9
8 At surface of earth, where air friction is negligible, objects fall with the _____.

- Ans
- ☒ 1. same acceleration
 - ☒ 2. same speed
 - ☒ 3. different acceleration
 - ☒ 4. same velocity

Question ID : 6913523459
Option 1 ID : 69135213834
Option 2 ID : 69135213833
Option 3 ID : 69135213836
Option 4 ID : 69135213835
Status : Answered
Chosen Option : 3

Q.9
9 Driving @ 60 km/hr Indra reached the destination 3 minutes ahead of time. If he drove @ 54 km/hr he would have been 2 minutes late. What is the distance that Indra drove?

- Ans
- ☒ 1. 48 km
 - ☒ 2. 49 km
 - ☒ 3. 50 km

✓ 4. 45 km

Question ID : 6913523414

Option 1 ID : 69135213653

Option 2 ID : 69135213656

Option 3 ID : 69135213655

Option 4 ID : 69135213654

Status : Answered

Chosen Option : 4

Q.1 How much current will an electric bulb draw from a 220 V source if the resistance of the bulb filament is 500 Ohm?
00

Ans ✓ 1. 0.44 A

✗ 2. 4.4 A

✗ 3. 44 A

✗ 4. 40 A

Question ID : 6913523466

Option 1 ID : 69135213862

Option 2 ID : 69135213861

Option 3 ID : 69135213863

Option 4 ID : 69135213864

Status : Answered

Chosen Option : 2



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