

DFCCIL Executive

**Previous Year Paper
(Civil)**

25 Aug, 2023 Shift 3

Adda247



Dedicated Freight Corridor Corporation of India Ltd.
A Government of India (Ministry of Railways) Enterprise

डेडीकेटेड फ्रेट कोरीडोर

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	25/08/2023
	3:30 PM - 5:00 PM
	Executive (Civil)

Reasons or Numerical Ability

The angles of a triangle are in the ratio 15 : 2 : 1. What is the largest angle of the triangle?

150 degree

120 degree

90 degree

60 degree

Question ID : 630680323805

Option 1 ID : 6306801259715

Option 2 ID : 6306801259714

Option 3 ID : 6306801259713

Option 4 ID : 6306801259716

Status : Answered

Chosen Option : 4

A train is moving at the speed of 36 km/hr. How much time will the train take to cover a distance of $\frac{7}{10}$ of a km?

10 seconds

15 seconds

20 seconds

25 seconds

Question ID : 630680323811

Option 1 ID : 6306801259740

Option 2 ID : 6306801259737

Option 3 ID : 6306801259738

Option 4 ID : 6306801259739

Status : Answered

Chosen Option : 4

his office at the speed of 54 km/hr and reaches 18 minutes earlier. If he goes at the speed 36 km/hr, 8 minutes late. What should be the speed to reach on the usual time?

1/5) km/hr

1/5) km/hr

5/5) km/hr

1/5) km/hr

Question ID : 630680323812

Option 1 ID : 6306801259743

Option 2 ID : 6306801259742

Option 3 ID : 6306801259741

Option 4 ID : 6306801259744

Status : Answered

Chosen Option : 3

number 3823P8 is divisible by 11, then what is the value of P?

Question ID : 630680323795

Option 1 ID : 6306801259676

Option 2 ID : 6306801259674

Option 3 ID : 6306801259673

Option 4 ID : 6306801259675

Status : Answered

Chosen Option : 4

do a work in 24 hours. Deepak and Rohit together can do the same work in 20 hours. Rohit and Tarun do the same work in 16 hours. In how many hours can Tarun alone do the same work?

1/13 hours

1/13 hours

1/17 hours

1/17 hours

Question ID : 630680323813

Option 1 ID : 6306801259745

Option 2 ID : 6306801259746

Option 3 ID : 6306801259748

Option 4 ID : 6306801259747

Status : Answered

Chosen Option : 1

diagonals in a regular polygon is 9, then what is the sum of all the interior angles of the polygon?

- degree
- degree
- degree
- degree

Question ID : 630680323821
Option 1 ID : 6306801259778
Option 2 ID : 6306801259780
Option 3 ID : 6306801259777
Option 4 ID : 6306801259779
Status : Not Answered
Chosen Option : --

laptops at the rate of Rs. 4680 per laptop. On one he gains 30 percent and on the other he suffers a loss. What is his percentage loss in the whole transaction?

- 6 percent
- 5 percent
- ercent
- 39 percent

Question ID : 630680323803
Option 1 ID : 6306801259707
Option 2 ID : 6306801259708
Option 3 ID : 6306801259705
Option 4 ID : 6306801259706
Status : Not Answered
Chosen Option : --

Corresponding sides of two similar triangles is 5 : 7, then what is the ratio of the areas of the two triangles?

- : 49
- : 49
- 7
- 7

Question ID : 630680323822
Option 1 ID : 6306801259784
Option 2 ID : 6306801259782
Option 3 ID : 6306801259783
Option 4 ID : 6306801259781
Status : Not Answered
Chosen Option : --

Three circles of radius 35 cm are placed in such a way that each circle touches the other two. What will be the area of the region bounded by these three circles?

$5\sqrt{3} - 1785 \text{ cm}^2$

$5\sqrt{3} - 1925 \text{ cm}^2$

$\sqrt{3} - 1025 \text{ cm}^2$

$2\sqrt{3} - 2085 \text{ cm}^2$

Question ID : 630680323818

Option 1 ID : 6306801259767

Option 2 ID : 6306801259766

Option 3 ID : 6306801259768

Option 4 ID : 6306801259765

Status : **Not Answered**

Chosen Option : --

The marked price of a chair is Rs. 1200. This chair is sold at two successive discounts of 30 percent and 20 percent. What is the selling price of chair?

324

576

680

672

Question ID : 630680323804

Option 1 ID : 6306801259712

Option 2 ID : 6306801259711

Option 3 ID : 6306801259709

Option 4 ID : 6306801259710

Status : **Answered**

Chosen Option : 4

The value of $\sqrt{0.52 \times 0.52 + 0.31 \times 0.31 + 0.62 \times 0.52}$?

Question ID : 630680323794

Option 1 ID : 6306801259669

Option 2 ID : 6306801259671

Option 3 ID : 6306801259670

Option 4 ID : 6306801259672

Status : **Not Attempted and Marked For Review**

Chosen Option : --

The value of $(45 \times 4 \div 91 \times 13) \div (14 \times 28 \div 7 \times 14)$?

- 1372
- 391
- 408
- 089

Question ID : 630680323796
 Option 1 ID : 6306801259677
 Option 2 ID : 6306801259679
 Option 3 ID : 6306801259678
 Option 4 ID : 6306801259680

Status : Answered

Chosen Option : 1

A cylinder. The base of cone and cylinder are identical. The height of the conical part is 36 cm and cylindrical part is 24 cm. If the diameter of the cone is 14 cm, then what is the volume of the solid?

- 4 cm³
- 2 cm³
- 2 cm²
- 4 cm³

Question ID : 630680323819
 Option 1 ID : 6306801259770
 Option 2 ID : 6306801259771
 Option 3 ID : 6306801259772
 Option 4 ID : 6306801259769

Status : Answered

Chosen Option : 1

A circular line is drawn from the centre of the circle to a chord of length 24 cm. Find the diameter of the

- 3m
- 4m
- 5m
- 6m

Question ID : 630680323820
 Option 1 ID : 6306801259773
 Option 2 ID : 6306801259776
 Option 3 ID : 6306801259774
 Option 4 ID : 6306801259775

Status : Answered

Chosen Option : 1

he average of first 49 odd natural numbers?

Question ID : 630680323797

Option 1 ID : 6306801259684

Option 2 ID : 6306801259682

Option 3 ID : 6306801259681

Option 4 ID : 6306801259683

Status : Answered

Chosen Option : 1

gs for Rs. 380 a retailer loses 5 percent. To make a profit of 40 percent, how many bags should he sell

Question ID : 630680323802

Option 1 ID : 6306801259701

Option 2 ID : 6306801259702

Option 3 ID : 6306801259703

Option 4 ID : 6306801259704

Status : Not Answered

Chosen Option : --

= 6 and $a^2 + b^2 + c^2 = 14$, then what is the value of $ab + bc + ca$?

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Question ID : 630680323817

Option 1 ID : 6306801259762

Option 2 ID : 6306801259764

Option 3 ID : 6306801259761

Option 4 ID : 6306801259763

Status : Answered

Chosen Option : 4

$\frac{1}{x} = 40$ and $x > 0$ then, what is the value of $x - \frac{1}{x}$?

Question ID : 630680323816
Option 1 ID : 6306801259758
Option 2 ID : 6306801259759
Option 3 ID : 6306801259757
Option 4 ID : 6306801259760
Status : Answered
Chosen Option : 1

A man invests a total sum of Rs. 9400 in three different schemes of simple interest at the annual rate of 9 percent, 12 percent and 15 percent. At the end of one year he got same interest in all three schemes. What is the sum invested at the 12 percent rate?

- 3500
- 4000
- 3000
- 3600

Question ID : 630680323808
Option 1 ID : 6306801259725
Option 2 ID : 6306801259726
Option 3 ID : 6306801259726
Option 4 ID : 6306801259728
Status : Not Answered
Chosen Option : --

A man invests a certain sum for 3 years at the rate of 10 percent per annum. The interest earned is Rs. 3310. What will be the interest earned if the same sum is invested for 6 years at the same rate of interest?

- 7500
- 7200
- 6000
- 6500

Question ID : 630680323809
Option 1 ID : 6306801259732
Option 2 ID : 6306801259731
Option 3 ID : 6306801259730
Option 4 ID : 6306801259729
Status : Not Attempted and Marked For Review
Chosen Option : --

ture the alcohol and water are in the ratio of 3 : 4 respectively. 14 litres of mixture is taken off and
litres of water. What is the new ratio of alcohol and water respectively?

- 1
- 2
- 3
- 4

Question ID : 630680323807

Option 1 ID : 6306801259721

Option 2 ID : 6306801259722

Option 3 ID : 6306801259724

Option 4 ID : 6306801259723

Status : **Not Attempted and
Marked For Review**

Chosen Option : --

1 of 6, 8, $x + 2$, 10, $2x - 1$, 2 is 9. Find x .

Question ID : 630680323815

Option 1 ID : 6306801259754

Option 2 ID : 6306801259755

Option 3 ID : 6306801259756

Option 4 ID : 6306801259753

Status : **Answered**

Chosen Option : 4

d is directly proportional to square of its weight. A man broke the diamond accidentally in three pieces.
weights of these three pieces is 4 : 3 : 2. He loses Rs. 18720. What was the original price of the diamond?

30250

54320

29160

37260

Question ID : 630680323806

Option 1 ID : 6306801259720

Option 2 ID : 6306801259719

Option 3 ID : 6306801259717

Option 4 ID : 6306801259718

Status : **Not Answered**

Chosen Option : --

percent of M's income and L's expenditure is 120 percent of M's expenditure. If L's income is 180 percent of M's expenditure, then what is the respective ratio of L's savings and M's savings?

- 5
- 11
- 23

Question ID : 630680323801
 Option 1 ID : 6306801259698
 Option 2 ID : 6306801259699
 Option 3 ID : 6306801259700
 Option 4 ID : 6306801259697
 Status : **Not Answered**
 Chosen Option : --

Rs. 16464 at the rate of 40 percent per annum on compound interest (compounded annually) after 2 years is the sum?

- 6700
- 6500
- 6000
- 7000

Question ID : 630680323810
 Option 1 ID : 6306801259735
 Option 2 ID : 6306801259733
 Option 3 ID : 6306801259734
 Option 4 ID : 6306801259736
 Status : **Answered**
 Chosen Option : 3

A can complete a work in 90 days and B alone can complete the same work in 120 days, then which of the following statement(s) is/are correct?
 I. Efficiency of A and B is 4 : 3.
 II. Together A and B can complete the same work in 30 days.

- Only II
- Both I and II
- Neither I nor II
- Only I

Question ID : 630680323814
 Option 1 ID : 6306801259750
 Option 2 ID : 6306801259751
 Option 3 ID : 6306801259752
 Option 4 ID : 6306801259749
 Status : **Answered**
 Chosen Option : 4

If total number of appeared students 85 percent students passed and 2250 students failed. What is the number of students appeared in the exam?

- 50
- 100
- 200
- 500

Question ID : 630680323799
Option 1 ID : 6306801259691
Option 2 ID : 6306801259690
Option 3 ID : 6306801259689
Option 4 ID : 6306801259692
Status : Answered
Chosen Option : 2

The sum of five consecutive odd numbers is 19. What is the largest number out of these five numbers?

Question ID : 630680323798
Option 1 ID : 6306801259685
Option 2 ID : 6306801259686
Option 3 ID : 6306801259688
Option 4 ID : 6306801259687
Status : Answered
Chosen Option : 1

The value of $\sqrt{\frac{1 + \tan^2 \theta}{1 + \cot^2 \theta}}$?

$\cot \theta$

1

3

Question ID : 630680323823
Option 1 ID : 6306801259788
Option 2 ID : 6306801259786
Option 3 ID : 6306801259787
Option 4 ID : 6306801259785
Status : Answered
Chosen Option : 4

between the two numbers is 45 percent of their sum, then what is the ratio of larger number and smaller

- 11
- 11
- 11
- 11

Question ID : 630680323800
Option 1 ID : 6306801259695
Option 2 ID : 6306801259696
Option 3 ID : 6306801259694
Option 4 ID : 6306801259693
Status : Answered
Chosen Option : 1

areness

/s has been chosen as the venue for the Asia Cup cricket tournament 2023?

Sri Lanka

an, Sri Lanka

an, Bangladesh

Question ID : 630680323824
Option 1 ID : 6306801259791
Option 2 ID : 6306801259790
Option 3 ID : 6306801259789
Option 4 ID : 6306801259792
Status : Not Answered
Chosen Option : --

Jallikattu is mainly celebrated in which state?

Madu

aka

ashtra

Question ID : 630680323831
Option 1 ID : 6306801259817
Option 2 ID : 6306801259818
Option 3 ID : 6306801259819
Option 4 ID : 6306801259820
Status : Not Answered
Chosen Option : --

the following nutrient also known as Energy providing food?

hydrate

Is

is

ns

Question ID : 630680323837

Option 1 ID : 6306801259843

Option 2 ID : 6306801259842

Option 3 ID : 6306801259841

Option 4 ID : 6306801259844

Status : Answered

Chosen Option : 1

major source of which nutrient?

Is

n

hydrate

Question ID : 630680323838

Option 1 ID : 6306801259848

Option 2 ID : 6306801259846

Option 3 ID : 6306801259847

Option 4 ID : 6306801259845

Status : Answered

Chosen Option : 2

Article 15 of the Indian Constitution talks about the citizenship of certain persons who have migrated to India from Pakistan. Which article of the Indian Constitution talks about it?

Question ID : 630680323836

Option 1 ID : 6306801259839

Option 2 ID : 6306801259837

Option 3 ID : 6306801259840

Option 4 ID : 6306801259838

Status : Not Answered

Chosen Option : --

The Constitution of India was passed in which of the following year?

Question ID : 630680323828

Option 1 ID : 6306801259808

When was the first complete census of India held?

Question ID : 630680323834
Option 1 ID : 6306801259829
Option 2 ID : 6306801259831
Option 3 ID : 6306801259832
Option 4 ID : 6306801259830
Status : Answered
Chosen Option : 3

Which of the following river is the longest river in India?

Godavari
Ganga
Narmada
Indus

Question ID : 630680323833
Option 1 ID : 6306801259828
Option 2 ID : 6306801259826
Option 3 ID : 6306801259825
Option 4 ID : 6306801259827
Status : Answered
Chosen Option : 4

Which Budget 2023-24 was presented on which of the following date?

15 February 2023
16 February 2023
17 February 2023
18 February 2023

Question ID : 630680323827
Option 1 ID : 6306801259801
Option 2 ID : 6306801259802
Option 3 ID : 6306801259804
Option 4 ID : 6306801259803
Status : Answered
Chosen Option : 1

Which of the following language does not come under the category of classical language?

Tamil

Question ID : 630680323830
Option 1 ID : 6306801259814
Option 2 ID : 6306801259815

Which great man contributed the most in banning Sati Practice in India?

1. Ram Mohan Roy

2. Mahatma Gandhi

3. Raja Rammohan Roy and Saraswati

4. Chandra vidyasagar

Question ID : 630680323829

Option 1 ID : 6306801259811

Option 2 ID : 6306801259810

Option 3 ID : 6306801259812

Option 4 ID : 6306801259809

Status : Not Answered

Chosen Option : --

Which of the following states is not located near the east coast of India?

1. West Bengal

2. Odisha

3. Jharkhand

4. Uttar Pradesh

Question ID : 630680323832

Option 1 ID : 6306801259824

Option 2 ID : 6306801259822

Option 3 ID : 6306801259821

Option 4 ID : 6306801259823

Status : Answered

Chosen Option : 3

Which of the following rights of the Indian Constitution fundamental rights have been discussed?

Question ID : 630680323835

Option 1 ID : 6306801259836

Option 2 ID : 6306801259833

Option 3 ID : 6306801259834

Option 4 ID : 6306801259835

Status : Not Answered

Chosen Option : --

Which of the following country has been selected as the venue of the COP-28 summit?

Question ID : 630680323825

Option 1 ID : 6306801259794

Child Marriage or PCMA (Amendment) Bill 2021, which proposes to raise the age of marriage for women from 18 to which of the following?

Question ID : 630680323826
Option 1 ID : 6306801259798
Option 2 ID : 6306801259797
Option 3 ID : 6306801259800
Option 4 ID : 6306801259799
Status : Not Answered
Chosen Option : --

Which of the following organisms divide into many daughter cells by multiple fission?

Amoeba

Paramecium

Plasmodium

Question ID : 630680323846
Option 1 ID : 6306801259879
Option 2 ID : 6306801259880
Option 3 ID : 6306801259878
Option 4 ID : 6306801259877
Status : Not Answered
Chosen Option : --

Which of the following enzymes, released by the gastric glands present in the wall of the stomach, is a proteolytic enzyme?

Pepsin

Trypsin

Lipase

Question ID : 630680323849
Option 1 ID : 6306801259891
Option 2 ID : 6306801259889
Option 3 ID : 6306801259892
Option 4 ID : 6306801259890
Status : Answered
Chosen Option : 4

Following statements is/are correct regarding the pH scale?
Neutral solution is 7.
Less than 7 on the pH scale represent an acidic solution.

Both I and II

Neither I nor II

Question ID : 630680323840
Option 1 ID : 6306801259853
Option 2 ID : 6306801259854
Option 3 ID : 6306801259855
Option 4 ID : 6306801259856
Status : Answered
Chosen Option : 1

Which element is used for making solar cells?

Germanium

Silicon

Carbon

None

Question ID : 630680323843
Option 1 ID : 6306801259867
Option 2 ID : 6306801259865
Option 3 ID : 6306801259866
Option 4 ID : 6306801259868
Status : Answered
Chosen Option : 4

Which of the following statements is correct regarding electric generator?
It converts electrical energy into mechanical energy.
It is the basis of electromagnetic induction.

Both I and II

Neither I nor II

Question ID : 630680323851
Option 1 ID : 6306801259899
Option 2 ID : 6306801259900
Option 3 ID : 6306801259897
Option 4 ID : 6306801259898
Status : Not Answered
Chosen Option : --

of sexual reproduction in flowering plants, which of the following pairs are
 shed?
 isexual
 I - Bisexual
 I nor II
 and II

Question ID : 630680323847
 Option 1 ID : 6306801259884
 Option 2 ID : 6306801259883
 Option 3 ID : 6306801259882
 Option 4 ID : 6306801259881
 Status : Not Answered
 Chosen Option : --

ation between the potential difference between two points (V), work done (W)
)?
 /Q

$$\frac{1}{W} + \frac{1}{Q}$$

W
 /

Question ID : 630680323850
 Option 1 ID : 6306801259895
 Option 2 ID : 6306801259896
 Option 3 ID : 6306801259894
 Option 4 ID : 6306801259893
 Status : Answered
 Chosen Option : 1

ollowing fuels is/are fossil fuels?

- I
- II
- III
- IV

Question ID : 630680323844
 Option 1 ID : 6306801259870
 Option 2 ID : 6306801259871
 Option 3 ID : 6306801259869
 Option 4 ID : 6306801259872
 Status : Not Answered
 Chosen Option : --

Chemical formula for marble?

$CaCO_3$

3

Question ID : 630680323839

Option 1 ID : 6306801259851

Option 2 ID : 6306801259852

Option 3 ID : 6306801259849

Option 4 ID : 6306801259850

Status : Answered

Chosen Option : 4

Which of the following is a component of the human respiratory system?

Trachea

Diaphragm

Alveoli

Pharynx

Question ID : 630680323848

Option 1 ID : 6306801259887

Option 2 ID : 6306801259886

Option 3 ID : 6306801259885

Option 4 ID : 6306801259888

Status : Not Answered

Chosen Option : --

Which of the following statements is/are correct regarding Dobereiner's Triads?
I showed that when the three elements in a triad were written in the order of increasing atomic masses; the atomic mass of the middle element was roughly the average atomic masses of the other two elements.
II identified eight triads from the elements known at that time.

Both I and II

Neither I nor II

Question ID : 630680323842

Option 1 ID : 6306801259863

Option 2 ID : 6306801259864

Option 3 ID : 6306801259861

Option 4 ID : 6306801259862

Status : Not Answered

Chosen Option : --

molecule formed by _____ atoms of oxygen.

Question ID : 630680323845
Option 1 ID : 6306801259875
Option 2 ID : 6306801259874
Option 3 ID : 6306801259876
Option 4 ID : 6306801259873
Status : Answered
Chosen Option : 2

periodic table, the atomic radius _____ in moving from left to right along a

increases then increases

decreases

increases

decreases then decreases

Question ID : 630680323841
Option 1 ID : 6306801259860
Option 2 ID : 6306801259858
Option 3 ID : 6306801259857
Option 4 ID : 6306801259859
Status : Answered
Chosen Option : 3

Which of the following represents the relationship between the radius of curvature (R) and the focal length (f), of a spherical mirror?

Question ID : 630680323852
Option 1 ID : 6306801259901
Option 2 ID : 6306801259904
Option 3 ID : 6306801259903
Option 4 ID : 6306801259902
Status : Answered
Chosen Option : 2

med by a convex lens is observed to be virtual, erect and larger than the
should be the position of the object?

1 $2F_1$

2n F_1 and $2F_1$

3 between focus F_1 and optical center O

4 at F_1

Question ID : 630680323853

Option 1 ID : 6306801259908

Option 2 ID : 6306801259905

Option 3 ID : 6306801259907

Option 4 ID : 6306801259906

Status : Not Answered

Chosen Option : --

Reasoning or General Intelligence

Five people are sitting in a circular table in such a way that they are facing the centre, A is
opposite to D, who is just opposite to E. B and D are not neighbours, but E and B are
neighbours. Who is between B and C?

Question ID : 630680323855

Option 1 ID : 6306801259913

Option 2 ID : 6306801259916

Option 3 ID : 6306801259915

Option 4 ID : 6306801259914

Status : Answered

Chosen Option : 2

Place the question mark?
?

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Question ID : 630680323876

Option 1 ID : 6306801259997

Option 2 ID : 6306801260000

Option 3 ID : 6306801259999

Option 4 ID : 6306801259998

Status : Answered

Chosen Option : 4

Following is different from the others?
199

Question ID : 630680323880
Option 1 ID : 6306801260015
Option 2 ID : 6306801260013
Option 3 ID : 6306801260016
Option 4 ID : 6306801260014
Status : Answered
Chosen Option : 3

>U, Then Which will be the correct options?

Question ID : 630680323860
Option 1 ID : 6306801259936
Option 2 ID : 6306801259935
Option 3 ID : 6306801259933
Option 4 ID : 6306801259934
Status : Answered
Chosen Option : 2

Place the question mark in the given series?

Question ID : 630680323863
Option 1 ID : 6306801259947
Option 2 ID : 6306801259948
Option 3 ID : 6306801259946
Option 4 ID : 6306801259945
Status : Answered
Chosen Option : 1

Place question mark?

Question ID : 630680323865

Following is different from the others?
Cricket, Football, Polo

Cricket
:
Football
:
Polo
:

Question ID : 630680323877
Option 1 ID : 6306801260003
Option 2 ID : 6306801260004
Option 3 ID : 6306801260001
Option 4 ID : 6306801260002
Status : Answered
Chosen Option : 2

Rakesh is 5 feet. Rakesh is 1 foot taller than Sunil, but 1 foot shorter than Piyush.
Sunil is shorter than Rakesh. Who among the following is the tallest?

Piyush
:
Sunil
:
Rakesh
:

Question ID : 630680323861
Option 1 ID : 6306801259937
Option 2 ID : 6306801259939
Option 3 ID : 6306801259940
Option 4 ID : 6306801259938
Status : Answered
Chosen Option : 4

Place the question mark?
A : ?

Question ID : 630680323864
Option 1 ID : 6306801259949
Option 2 ID : 6306801259952
Option 3 ID : 6306801259950
Option 4 ID : 6306801259951
Status : Answered
Chosen Option : 3

Place the question mark in the given series?

Question ID : 630680323882
Option 1 ID : 6306801260022
Option 2 ID : 6306801260021
Option 3 ID : 6306801260024
Option 4 ID : 6306801260023
Status : Answered
Chosen Option : 1

Place the question mark?
South Africa ?

America
America

Question ID : 630680323874
Option 1 ID : 6306801259989
Option 2 ID : 6306801259991
Option 3 ID : 6306801259992
Option 4 ID : 6306801259990
Status : Answered
Chosen Option : 1

Following is different from the others?
Orange, Brinjal

;



Question ID : 630680323878
Option 1 ID : 6306801260005
Option 2 ID : 6306801260008
Option 3 ID : 6306801260006
Option 4 ID : 6306801260007
Status : Answered
Chosen Option : 1

it on 23 March 1933 AD?

lay
ly
ay
/

Question ID : 630680323856

Following is different from the others?

Question ID : 630680323881
 Option 1 ID : 6306801260019
 Option 2 ID : 6306801260017
 Option 3 ID : 6306801260018
 Option 4 ID : 6306801260020
 Status : Answered
 Chosen Option : 1

At a ceremony, Devkant met a woman who was the mother-in-law of the only son of his wife's father. How was the lady related to Devkant?

- 1. Mother
- 2. Sister-in-law
- 3. Daughter-in-law
- 4. Sister

Question ID : 630680323872
 Option 1 ID : 6306801259984
 Option 2 ID : 6306801259983
 Option 3 ID : 6306801259982
 Option 4 ID : 6306801259981
 Status : Not Answered
 Chosen Option : --

Select the correct option based on the statements and conclusions given below?

Statement I: All trees are hens.

Statement II: All hens are trees.

Conclusion I and II

Conclusion I

Conclusion II

Neither I nor II is the conclusion

Question ID : 630680323859
 Option 1 ID : 6306801259931
 Option 2 ID : 6306801259930
 Option 3 ID : 6306801259929
 Option 4 ID : 6306801259932
 Status : Answered
 Chosen Option : 1

uage, if ABC is written as ZYX, how will DEF be written?

Question ID : 630680323868
 Option 1 ID : 6306801259968
 Option 2 ID : 6306801259967
 Option 3 ID : 6306801259966
 Option 4 ID : 6306801259965
 Status : Answered
 Chosen Option : 2

l km towards north from a point E. After walking he turned to his right and km and then stopped. In which direction is Sunil standing now from his ?

- 1 - WEST
- 1 - EAST
- 1 - EAST
- 1 - WEST

Question ID : 630680323871
 Option 1 ID : 6306801259980
 Option 2 ID : 6306801259979
 Option 3 ID : 6306801259977
 Option 4 ID : 6306801259978
 Status : Answered
 Chosen Option : 3

rect option based on the statements and conclusions given below?

ian are social worker.
 are social workers.

rs are politicians.
 l workers are both doctors and politicians.

Conclusion

- onclusions I and II
- r I nor II is the conclusion
- onclusion

Question ID : 630680323858
 Option 1 ID : 6306801259926
 Option 2 ID : 6306801259927
 Option 3 ID : 6306801259928
 Option 4 ID : 6306801259925
 Status : Answered
 Chosen Option : 1

Following is different from the others?
: ?

Question ID : 630680323879
 Option 1 ID : 6306801260011
 Option 2 ID : 6306801260009
 Option 3 ID : 6306801260012
 Option 4 ID : 6306801260010
 Status : Not Answered
 Chosen Option : --

Place the question mark in the given series?

Question ID : 630680323883
 Option 1 ID : 6306801260028
 Option 2 ID : 6306801260027
 Option 3 ID : 6306801260025
 Option 4 ID : 6306801260026
 Status : Not Answered
 Chosen Option : --

What day of the week was it on 27 June 1980 AD ?

Monday
 Tuesday
 Wednesday

Question ID : 630680323857
 Option 1 ID : 6306801259924
 Option 2 ID : 6306801259923
 Option 3 ID : 6306801259921
 Option 4 ID : 6306801259922
 Status : Answered
 Chosen Option : 2

Place the question mark in the given series?
 DEF, ?

Question ID : 630680323866

h and Suresh were sitting in a park. Akash told Prakash that Suresh was the / daughter of his mother-in-law's husband. How is Akash related to Suresh?

ial Uncle

r

Question ID : 630680323873
 Option 1 ID : 6306801259988
 Option 2 ID : 6306801259987
 Option 3 ID : 6306801259985
 Option 4 ID : 6306801259986
 Status : Not Answered
 Chosen Option : --

pposite letter of the letter S in the English alphabet?

Question ID : 630680323869
 Option 1 ID : 6306801259970
 Option 2 ID : 6306801259971
 Option 3 ID : 6306801259972
 Option 4 ID : 6306801259969
 Status : Answered
 Chosen Option : 4

lace the question mark in the given series?
 l:?

- 1
- 1
- 3
- 3

Question ID : 630680323862
 Option 1 ID : 6306801259943
 Option 2 ID : 6306801259944
 Option 3 ID : 6306801259941
 Option 4 ID : 6306801259942
 Status : Answered
 Chosen Option : 4

lace the question mark?
 Andaman and Nicobar island:?

- lair
- .ndman
- Andman
- Andman

Question ID : 630680323875

Numbers are used in the given series?
&C

Question ID : 630680323867
Option 1 ID : 6306801259962
Option 2 ID : 6306801259964
Option 3 ID : 6306801259963
Option 4 ID : 6306801259961
Status : Answered
Chosen Option : 1

Five people are sitting in a circular table in such a way that they are facing the centre, A is opposite to D, who is just opposite to E. B and D are not neighbours, but E and B are neighbours. Who is between E and D?

Question ID : 630680323854
Option 1 ID : 6306801259909
Option 2 ID : 6306801259912
Option 3 ID : 6306801259910
Option 4 ID : 6306801259911
Status : Answered
Chosen Option : 3

In a certain code language, if HAT is written as IJBCUV, then how will LEG be written in that language?

- H
- I
- J
- K

Adda247

Question ID : 630680323870
Option 1 ID : 6306801259975
Option 2 ID : 6306801259973
Option 3 ID : 6306801259974
Option 4 ID : 6306801259976
Status : Not Answered
Chosen Option : --

Information about Railways or DFCCIL

was the Palace on Wheels launched by the Indian Railways?

Question ID : 630680323889
Option 1 ID : 6306801260050
Option 2 ID : 6306801260051
Option 3 ID : 6306801260052
Option 4 ID : 6306801260049
Status : Not Answered
Chosen Option : --

total length of the eastern corridor of the dedicated freight corridor of DFCCIL?

km
m
m
m

Question ID : 630680323893
Option 1 ID : 6306801260066
Option 2 ID : 6306801260067
Option 3 ID : 6306801260065
Option 4 ID : 6306801260068
Status : Not Answered
Chosen Option : --

In 2022, the Dedicated Freight Corridor Corporation of India Limited has announced that it will construct a multimodal logistics park in _____, Uttar Pradesh.

Delhi
Rajasthan
Madhya Pradesh
Gujarat

Question ID : 630680323886
Option 1 ID : 6306801260040
Option 2 ID : 6306801260039
Option 3 ID : 6306801260037
Option 4 ID : 6306801260038
Status : Not Answered
Chosen Option : --

The first railway bridges, India's first railway bridges, were built over the Thane creek when the line was extended to Kalyan in May _____.

Question ID : 630680323888

_ track km OHE wiring has been completed, as on 31st March 2022.

Question ID : 630680323887
Option 1 ID : 6306801260041
Option 2 ID : 6306801260043
Option 3 ID : 6306801260044
Option 4 ID : 6306801260042
Status : Not Answered
Chosen Option : --

2023, the percentage of electrified broad-gauge route in India is approximately

Question ID : 630680323890
Option 1 ID : 6306801260053
Option 2 ID : 6306801260054
Option 3 ID : 6306801260055
Option 4 ID : 6306801260056
Status : Not Answered
Chosen Option : --

Indian Railways locomotive took place on Ateli-Phulera section of Western DFC
018. During the trial run maximum speed of _____ km/per hour was
achieved.

Question ID : 630680323892
Option 1 ID : 6306801260064
Option 2 ID : 6306801260062
Option 3 ID : 6306801260063
Option 4 ID : 6306801260061
Status : Not Answered
Chosen Option : --

Amundi railway station is located in which state of India?

a

i

aka

Question ID : 630680323884

Company Alstom will manufacture 100 aluminium bodied Vande Bharat trains
facility, after bidding the lowest for the tender at a price of Rs 150.9 crore per

I
n

Question ID : 630680323891
Option 1 ID : 6306801260059
Option 2 ID : 6306801260060
Option 3 ID : 6306801260058
Option 4 ID : 6306801260057
Status : Not Answered
Chosen Option : --

/ 2023, which of the following statements is/are correct regarding the Amrit
Scheme?
envisages to take-up 1275 stations for upgradation/modernisation over
Vande Bharat Express train ran on the Mumbai Central- Gandhinagar CAP route.

I nor II

and II

Question ID : 630680323885
Option 1 ID : 6306801260036
Option 2 ID : 6306801260034
Option 3 ID : 6306801260033
Option 4 ID : 6306801260035
Status : Not Answered
Chosen Option : --