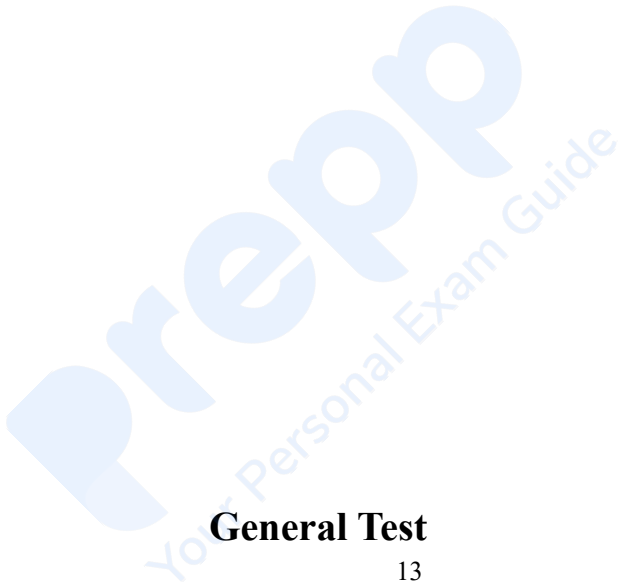




General Test

Group Number :	13
Group Id :	485584751
Group Maximum Duration :	60
Group Minimum Duration :	60
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	250
Is this Group for Examiner? :	No
Examiner permission :	Cant View
Show Progress Bar? :	No

General Test

Section Id :	485584869
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory

Number of Questions : 60
Number of Questions to be attempted : 50
Section Marks : 250
Enable Mark as Answered Mark for Review and Clear Response : Yes
Maximum Instruction Time : 0
Sub-Section Number : 1
Sub-Section Id : 4855842448
Question Shuffling Allowed : Yes
Is Section Default? : null

Question Number : 521 Question Id : 48558433886 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

The C.P. of two shirts taken together is ₹910. If by selling one at a profit of 16% and and the other at a loss of 12%, there is no loss or gain in the whole transaction, then the C.P. of the two shirts are respectively:

- 1. 380, 530
- 2. 370, 540
- 3. 390, 520
- 4. 400, 510

Options :
485584135541. 1
485584135542. 2
485584135543. 3
485584135544. 4

Question Number : 521 Question Id : 48558433886 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

दो कमीजो का कुल क्रयमुल्य ₹910 हैं। यदि एक को 16% लाभ तथा दुसरे को 12% हानी पर विक्रय किया जाता है, तो इस पूरे लेन देन में ना तो हानी ना ही लाभ होता है। कमीजों का क्रममुल्य क्रमशः है:

- 1. 380, 530
- 2. 370, 540
- 3. 390, 520
- 4. 400, 510

Options :
485584135541. 1

485584135542. 2
485584135543. 3
485584135544. 4

Question Number : 522 Question Id : 48558433887 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

Heera purchased a bag for ₹4500 and sold it for ₹8,200. What is the profit percentage? (Correct to two places of decimal)

1. 82.22
2. 73.62
3. 45.12
4. 52.42

Options :
485584135545. 1
485584135546. 2
485584135547. 3
485584135548. 4

Question Number : 522 Question Id : 48558433887 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

एक बैग को हीरा ने ₹4500 में खरिदा और ₹8,200 में बेच दिया। लाभ का प्रतिशत क्या है? (देशमलव के दो स्थानों तक सही गणना की)

1. 82.22
2. 73.62
3. 45.12
4. 52.42

Options :
485584135545. 1
485584135546. 2
485584135547. 3
485584135548. 4

Question Number : 523 Question Id : 48558433888 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

What is the value of ${}^{81}\text{P}_2 - {}^{81}\text{C}_2$?

- 1. 6480
- 2. 3240
- 3. 2775
- 4. 5040

Options :

- 485584135549. 1
- 485584135550. 2
- 485584135551. 3
- 485584135552. 4

Question Number : 523 Question Id : 48558433888 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

${}^{81}\text{P}_2 - {}^{81}\text{C}_2$ का मान क्या होगा?

- 1. 6480
- 2. 3240
- 3. 2775
- 4. 5040

Options :

- 485584135549. 1
- 485584135550. 2
- 485584135551. 3
- 485584135552. 4

Question Number : 524 Question Id : 48558433889 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

If ${}^nC_9 = {}^nC_3$, what is n ?

- 1. 10
- 2. 11
- 3. 12
- 4. 13

Options :

- 485584135553. 1
- 485584135554. 2
- 485584135555. 3
- 485584135556. 4

Question Number : 524 Question Id : 48558433889 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

यदि ${}^nC_9 = {}^nC_3$ तो n क्या है?

- 1. 10
- 2. 11
- 3. 12
- 4. 13

Options :

- 485584135553. 1
- 485584135554. 2
- 485584135555. 3
- 485584135556. 4

Question Number : 525 Question Id : 48558433890 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The Curved Surface Area of a right circular cylinder of base radius r is obtained by multiplying its volume:

1. $2r^2$

2. $\frac{2}{r^2}$

3. $2r$

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

Options :

- 485584135557. 1
- 485584135558. 2
- 485584135559. 3
- 485584135560. 4

Question Number : 525 Question Id : 48558433890 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक समकोण वृताकार बेलन जिसकी त्रिज्या r है के वक्र पृष्ठ क्षेत्रफल को किस विकल्प के साथ गुणा करने पर आयतन मिलेगा _____ :

1. $2r^2$

2. $\frac{2}{r^2}$

3. $2r$

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

Options :

- 485584135557. 1
- 485584135558. 2
- 485584135559. 3
- 485584135560. 4

Question Number : 526 Question Id : 48558433891 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Match List I with List II

LIST I		LIST II	
A.	Volume of cone	I.	$\frac{1}{3}\pi h(r_1^2 + r_2^2 + r_1r_2)$
B.	Volume of sphere	II.	$\frac{1}{3}\pi r^2h$
C.	Volume of Frustum	III.	πr^2h
D.	Volume of cylinder	IV.	$\frac{4}{3}\pi r^3$

Choose the correct answer from the options given below:

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

Options :

- 485584135561. 1
- 485584135562. 2
- 485584135563. 3
- 485584135564. 4

Question Number : 526 Question Id : 48558433891 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

सूची I का सूची II से मिलान कीजिए

सूची I		सूची II	
A.	शंकु का आयतन	I.	$\frac{1}{3} \pi h (r_1^2 + r_2^2 + r_1 r_2)$
B.	गोले का आयतन	II.	$\frac{1}{3} \pi r^2 h$
C.	छिन्नक का आयतन	III.	$\pi r^2 h$
D.	बेलन का आयतन	IV.	$\frac{4}{3} \pi r^3$

निम्नलिखित विकल्पों में से सही उत्तर का चयन कीजिए :

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

Options :

- 485584135561. 1
- 485584135562. 2
- 485584135563. 3
- 485584135564. 4

Question Number : 527 Question Id : 48558433892 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

A sum of money triples itself in 3 years at simple interest. In how many years will it become 9 times of itself?

- 1. 9 years
- 2. 10 years
- 3. 12 years
- 4. 8 years

Options :

- 485584135565. 1
- 485584135566. 2
- 485584135567. 3
- 485584135568. 4

Question Number : 527 Question Id : 48558433892 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक मुलधन 3 वर्षो में सामान्य ब्याज के साथ मूलधन का 3 गुणा हो जाता है। कितने वर्षो में यह मुलधन खुद का 9 गुना हो जाएगा।

- 1. 9 वर्षो
- 2. 10 वर्षो
- 3. 12 वर्षो
- 4. 8 वर्षो

Options :

- 485584135565. 1
- 485584135566. 2
- 485584135567. 3
- 485584135568. 4

Question Number : 528 Question Id : 48558433893 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

At what rate of simple interest, a sum of ₹1,800 will become ₹2,700 in 10 years?

- 1. 10%
- 2. 6%
- 3. 6.75%
- 4. 5%

Options :

- 485584135569. 1
- 485584135570. 2
- 485584135571. 3
- 485584135572. 4

Question Number : 528 Question Id : 48558433893 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

₹1,800 कि, दस (10) में सामान्य ब्याज के किस दर पर, ₹2,700 बन जाएगा?

- 1. 10%
- 2. 6%
- 3. 6.75%
- 4. 5%

Options :

- 485584135569. 1
- 485584135570. 2
- 485584135571. 3
- 485584135572. 4

Question Number : 529 Question Id : 48558433894 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Where does the point P (−5, 0) lies?

- 1. Third quadrant
- 2. y−axis
- 3. x−axis
- 4. Fourth quadrant

Options :

- 485584135573. 1
- 485584135574. 2
- 485584135575. 3
- 485584135576. 4

Question Number : 529 Question Id : 48558433894 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

बिंदू P (-5, 0) कहाँ अवस्थित है?

- 1. तृतीय चतुर्थांश
- 2. y-अक्ष
- 3. x-अक्ष
- 4. चौथा चतुर्थांश

Options :

- 485584135573. 1
- 485584135574. 2
- 485584135575. 3
- 485584135576. 4

Question Number : 530 Question Id : 48558433895 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

If P, R, T are the areas of parallelogram, a rhombus and a triangle standing on the same base and between the same parallel lines, then which of the following is true?

- 1. $R < P < T$
- 2. $P > R > T$
- 3. $R = P = T$
- 4. $R = P = 2T$

Options :

- 485584135577. 1
- 485584135578. 2
- 485584135579. 3
- 485584135580. 4

Question Number : 530 Question Id : 48558433895 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

यदि P, R और T क्रमशः एक ही आधार और दो समांतर सेलाओं के मध्य स्थित समांतर चतुर्गुण, समगुण, और त्रिज्या के क्षेत्रफल है, निम्न में से कौन सा सत्य है?

- 1. $R < P < T$
- 2. $P > R > T$
- 3. $R = P = T$
- 4. $R = P = 2T$

Options :

- 485584135577. 1
- 485584135578. 2
- 485584135579. 3
- 485584135580. 4

Question Number : 531 Question Id : 48558433896 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Given expression:

$$\frac{(0.682)^2 - (0.318)^2}{0.682 - 0.318}$$

- 1. 2
- 2. 4
- 3. 1
- 4. 5

Options :

- 485584135581. 1
- 485584135582. 2
- 485584135583. 3
- 485584135584. 4

Question Number : 531 Question Id : 48558433896 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

दिए गए व्यंजक को हल करें:

$$\frac{(0.682)^2 - (0.318)^2}{0.682 - 0.318}$$

- 1. 2
- 2. 4
- 3. 1
- 4. 5

Options :

- 485584135581. 1
- 485584135582. 2
- 485584135583. 3
- 485584135584. 4

Question Number : 532 Question Id : 48558433897 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
 No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

A man goes uphill with an average speed of 24 km/h and comes down with an average speed of 36 km/h. The distance travelled in both cases being the same. The average speed for the entire journey is:

- 1. 30 km/h
- 2. 28.8 km/h
- 3. 32 km/h
- 4. 45 km/h

Options :

- 485584135585. 1
- 485584135586. 2
- 485584135587. 3
- 485584135588. 4

Question Number : 532 Question Id : 48558433897 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
 No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक व्यक्ति पहाड़ी के ऊपर औसत 24 km/h से जाता है और फिर औसत चाल 36 km/h से निचे आता है। दोनो स्थितियों में तय की गई दुरी बराबर है। इस पूर्ण यात्रा में औसत गति है:

- 1. 30 km/h
- 2. 28.8 km/h
- 3. 32 km/h
- 4. 45 km/h

Options :

- 485584135585. 1
- 485584135586. 2
- 485584135587. 3
- 485584135588. 4

Question Number : 533 Question Id : 48558433898 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

A 300 m long train is moving at a speed of 60 km/h. In what time will it cross a single pole?

- 1. 25 sec
- 2. 30 sec
- 3. 18 sec
- 4. 12 sec

Options :

- 485584135589. 1
- 485584135590. 2
- 485584135591. 3
- 485584135592. 4

Question Number : 533 Question Id : 48558433898 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक 300 m लम्बी ट्रेन 60 km/h की चाल से चल रही है। कितने समय में यह एक खम्बे को क्रॉस करेगी?

- 1. 25 सेकण्ड
- 2. 30 सेकण्ड
- 3. 18 सेकण्ड
- 4. 12 सेकण्ड

Options :

- 485584135589. 1
- 485584135590. 2
- 485584135591. 3
- 485584135592. 4

Question Number : 534 Question Id : 48558433899 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

In a polyhedron, the number of faces is 4 and the number of edges is 6, then the number of vertices of that polyhedron is:

- 1. 1
- 2. 2
- 3. 3
- 4. 4

Options :

- 485584135593. 1
- 485584135594. 2
- 485584135595. 3
- 485584135596. 4

Question Number : 534 Question Id : 48558433899 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक बहुफलक में फलकों की संख्या 4 है और भुजाएँ (किनारों) की संख्या 6 है तब उसके शिर्षों की संख्या है।

- 1. 1
- 2. 2
- 3. 3
- 4. 4

Options :

- 485584135593. 1
- 485584135594. 2
- 485584135595. 3
- 485584135596. 4

Question Number : 535 Question Id : 48558433900 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The number $0.4\overline{23}$ converted to a fraction, then it is equal to:

- 1. $\frac{1147}{300}$
- 2. $\frac{419}{900}$
- 3. $\frac{419}{990}$
- 4. $\frac{423}{100}$

Options :

- 485584135597. 1
- 485584135598. 2
- 485584135599. 3
- 485584135600. 4

Question Number : 535 Question Id : 48558433900 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

संख्या 0.423 को भिन्न के रूप में बदलने पर -

1. $\frac{1147}{300}$

2. $\frac{419}{900}$

3. $\frac{419}{990}$

4. $\frac{423}{100}$

Options :

- 485584135597. 1
- 485584135598. 2
- 485584135599. 3
- 485584135600. 4

Question Number : 536 Question Id : 48558433901 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

Which of the following is called 'Trapezium'?

- 1. All the sides are equal
- 2. Two opposite parallel sides are equal
- 3. Two opposite sides are parallel and two opposite sides are non-parallel
- 4. A pair of adjacent sides are equal

Options :

- 485584135601. 1
- 485584135602. 2
- 485584135603. 3
- 485584135604. 4

Question Number : 536 Question Id : 48558433901 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

निम्न में से कौन सा संमलम्ब चतुर्भुज (Trapezium) कहलाता है?

- 1. सभी भुजाएँ बराबर हो
- 2. आमने-सामने की समांतर भुजाएँ बराबर हो
- 3. आमने-सामने की भुजा-युग्म समांतर हो तथा अन्य (दूसरी) भुजा-युग्म असमांतर हो।
- 4. साथ वाली भुजा-युग्म बराबर हो

Options :

- 485584135601. 1
- 485584135602. 2
- 485584135603. 3
- 485584135604. 4

Question Number : 537 Question Id : 48558433902 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

From a well shuffled pack of 52 cards, three cards are drawn one by one. The probability that the three cards are Jack, Queen and King respectively?

- 1. $\frac{11}{1105}$
- 2. $\frac{8}{16575}$
- 3. $\frac{27}{2197}$
- 4. $\frac{27}{305}$

Options :

- 485584135605. 1
- 485584135606. 2
- 485584135607. 3
- 485584135608. 4

Question Number : 537 Question Id : 48558433902 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

अच्छे से मिलाये (फेंटें) हुए 52 पन्नों में से, तिन पन्नों को एक-एक कर निकाला जाता है। पन्नों के क्रमशः गुलाम, रानी और राजा होने की प्रायिकता क्या है?

1. $\frac{11}{1105}$
2. $\frac{8}{16575}$
3. $\frac{27}{2197}$
4. $\frac{27}{305}$

Options :

485584135605. 1
485584135606. 2
485584135607. 3
485584135608. 4

Question Number : 538 Question Id : 48558433903 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Two unbiased coins are tossed. What is the probability of getting one head and one tail?

1. $\frac{1}{2}$
2. $\frac{1}{3}$
3. $\frac{1}{4}$
4. 1

Options :

485584135609. 1
485584135610. 2
485584135611. 3
485584135612. 4

Question Number : 538 Question Id : 48558433903 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

दो निष्पक्ष सिक्कों को उछाला गया। एक चित्र और एक पट आने की प्रायिकता है?

- 1. $\frac{1}{2}$
- 2. $\frac{1}{3}$
- 3. $\frac{1}{4}$
- 4. 1

Options :

- 485584135609. 1
- 485584135610. 2
- 485584135611. 3
- 485584135612. 4

Question Number : 539 Question Id : 48558433904 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

If the manufacturer gains 10%, the wholesale dealer gains 15% and the retailer gains 25%, then find the cost of production of a table, if the retails price of which is ₹1265?

- 1. ₹1000
- 2. ₹900
- 3. ₹800
- 4. ₹700

Options :

- 485584135613. 1
- 485584135614. 2
- 485584135615. 3
- 485584135616. 4

Question Number : 539 Question Id : 48558433904 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

यदि उत्पादक को 10% लाभ होता है। थोक विक्रेता को 15% लाभ और खुदरा विक्रेता को 25% लाभ होता है। यदि टेबल का खुदरा विक्रय मूल्य ₹1265 है, तो उत्पादन मूल्य (लागत मूल्य) क्या है?

- 1. ₹1000
- 2. ₹900
- 3. ₹800
- 4. ₹700

Options :

- 485584135613. 1
- 485584135614. 2
- 485584135615. 3
- 485584135616. 4

Question Number : 540 Question Id : 48558433905 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

In what ratio must a shopkeeper mix peas and soyabean of ₹16 and ₹25 per kg respectively, so as to obtain a mixture of ₹19 per kg?

- 1. 2 : 1
- 2. 7 : 5
- 3. 11 : 7
- 4. 13 : 8

Options :

- 485584135617. 1
- 485584135618. 2
- 485584135619. 3
- 485584135620. 4

Question Number : 540 Question Id : 48558433905 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक दुकानदार किस अनुपात में मटर के दाने और सोयाबिन जिनका मुल्य क्रमशः ₹16 और ₹25 प्रति किलोग्राम है को मिलायेगा कि मिश्रण का मुल्य ₹19 प्रति किलोग्राम प्राप्त हो?

- 1. 2 : 1
- 2. 7 : 5
- 3. 11 : 7
- 4. 13 : 8

Options :
485584135617. 1
485584135618. 2
485584135619. 3
485584135620. 4

Question Number : 541 Question Id : 48558433906 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Find the missing term

- 1, 4, 27, 16, ?, 36, 343
- 1. 25
 - 2. 87
 - 3. 120
 - 4. 125

Options :
485584135621. 1
485584135622. 2
485584135623. 3
485584135624. 4

Question Number : 541 Question Id : 48558433906 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

छुटा हुआ पद (संख्या) ज्ञात करें।

1, 4, 27, 16, ?, 36, 343

- 1. 25
- 2. 87
- 3. 120
- 4. 125

Options :

- 485584135621. 1
- 485584135622. 2
- 485584135623. 3
- 485584135624. 4

Question Number : 542 Question Id : 48558433907 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

From the given statements, what conclusion can be made?

Statements : Some men are wise
All wise are professors

Conclusion I : Some men are professors.
II : All professors are wise

- 1. Only I follows
- 2. Only II follows
- 3. I and II follows
- 4. Either I or II follows

Options :

- 485584135625. 1
- 485584135626. 2
- 485584135627. 3
- 485584135628. 4

Question Number : 542 Question Id : 48558433907 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

दिए गए कथनों से, क्या निष्कर्ष निकलता है?

कथन : कुछ आदमी चतुर है।
सभी चतुर प्रोपेसर है।

निष्कर्ष I : कुछ आदमी प्रोफ़ेसर है।
II : सभी प्रोफ़ेसर चतुर है।

- 1. सिर्फ I अनुसरण करता है।
- 2. सिर्फ II अनुसरण करता है।
- 3. I और II अनुसरण करते है।
- 4. या तो I यातो IIअनुसरण करता है।

Options :

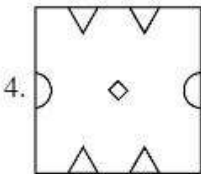
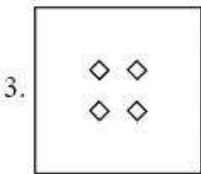
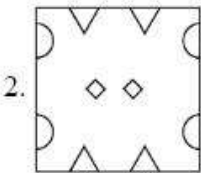
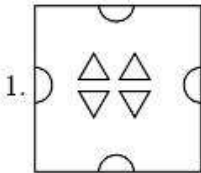
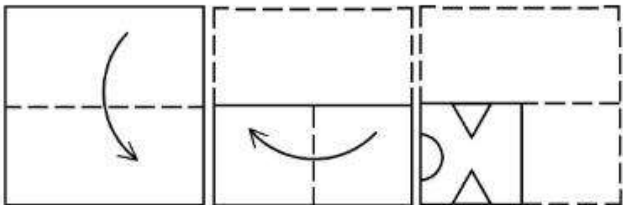
- 485584135625. 1
- 485584135626. 2
- 485584135627. 3
- 485584135628. 4

Question Number : 543 Question Id : 48558433908 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

A piece of paper is folded and a cut is made as shown below. How it will appear when opened?



Options :

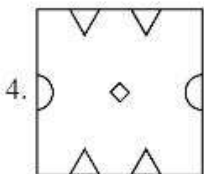
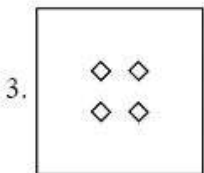
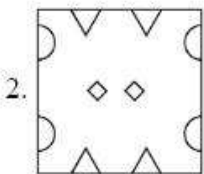
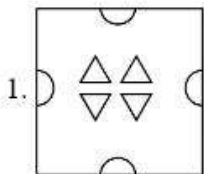
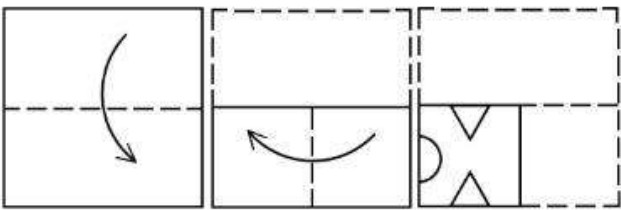
- 485584135629. 1
- 485584135630. 2
- 485584135631. 3
- 485584135632. 4

Question Number : 543 Question Id : 48558433908 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक कागज के टुकड़े को चित्रानुसार मोड़ा जाता है और दिए गए चित्रानुसार एक बार काटा जाता है?
इसको खोलने पर यह कैसा दिखाई देगा?



Options :

- 485584135629. 1
- 485584135630. 2
- 485584135631. 3
- 485584135632. 4

Question Number : 544 Question Id : 48558433909 Question Type : MCQ Option Shuffling : No Is Question Mandatory :
No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1
Question Key Details :

Key	Value
Comprehension	MCQ

Manish goes 8 km in the North from his school. Now, turning to the left, he goes 15 km and again turns to the left and goes to 8 km. How far he is from his school and in which direction?

- 1. 15 km, South from school
- 2. 8 km, North from school
- 3. 8 km, West from school
- 4. 15 km, West from school

Options :

- 485584135633. 1
- 485584135634. 2
- 485584135635. 3
- 485584135636. 4

Question Number : 544 Question Id : 48558433909 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

मनिष अपने विद्यालय से 8 km उत्तर में जाता है, फिर बाई दिशा में मुड़कर 15 km यात्रा करता है और फिर से बाई तरफ मुडकर 8 km जाता है। अब वह अपने विद्यालय से कितनी दूर है और किस दिशा में है ?

- 1. 15 km, विद्यालय से दक्षिण
- 2. 8 km, विद्यालय से उत्तर
- 3. 8 km, विद्यालय से पश्चिम
- 4. 15 km, विद्यालय से पश्चिम

Options :

- 485584135633. 1
- 485584135634. 2
- 485584135635. 3
- 485584135636. 4

Question Number : 545 Question Id : 48558433910 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Among P, Q, R, S, T, each having different weight, R is heavier than only P and S is lighter than Q and heavier than T. Who among them is the heaviest?

- 1. P
- 2. Q
- 3. S
- 4. T

Options :

- 485584135637. 1
- 485584135638. 2
- 485584135639. 3
- 485584135640. 4

Question Number : 545 Question Id : 48558433910 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

P, Q, R, S, T में से सभी का भार अलग-अलग है। R सिर्फ P से ज्यादा भारी है और S, Q से हलका तथा T से ज्यादा भारी है। निम्न में कौन सबसे ज्यादा भारी है?

- 1. P
- 2. Q
- 3. S
- 4. T

Options :

- 485584135637. 1
- 485584135638. 2
- 485584135639. 3
- 485584135640. 4

Question Number : 546 Question Id : 48558433911 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

First two words are related in a certain way in:

Transition : Change :: Immobility : ?

Identify the suitable word in place of ? so that third and fourth words also become relatable the some manner.

- 1. Stillness
- 2. Liveliness
- 3. Action
- 4. Busyness

Options :

- 485584135641. 1
- 485584135642. 2
- 485584135643. 3
- 485584135644. 4

Question Number : 546 Question Id : 48558433911 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

पहले दो शब्द जिस प्रकार सम्बंधित है उसी प्रकार अगले दो शब्द के सम्बन्ध बनाने के लिए सही विकल्प चुनीए।

निरूपण : बदलाव : निश्चलता

- 1. निश्चेष्टता
- 2. जीवंतता
- 3. कार्यवाही
- 4. व्यस्तता

Options :

- 485584135641. 1
- 485584135642. 2
- 485584135643. 3
- 485584135644. 4

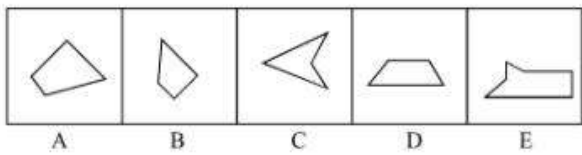
Question Number : 547 Question Id : 48558433912 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Which three of the given can be added to get a rectangular figure?



- 1. A, B, C
- 2. B, C, E
- 3. B, D, E
- 4. A, D, E

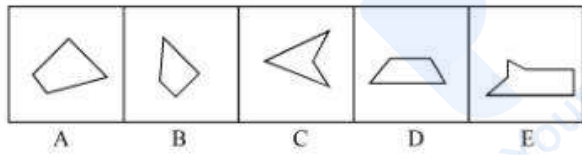
Options :

- 485584135645. 1
- 485584135646. 2
- 485584135647. 3
- 485584135648. 4

Question Number : 547 Question Id : 48558433912 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

निम्न में से किस-किस को जोड़ने पर आयताकार आकृति प्राप्त किया जा सकता है?



- 1. A, B, C
- 2. B, C, E
- 3. B, D, E
- 4. A, D, E

Options :

- 485584135645. 1
- 485584135646. 2
- 485584135647. 3
- 485584135648. 4

Question Number : 548 Question Id : 48558433913 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

January 11, 1997 was a Sunday. What day of the week was on January 7, 2000?

- 1. Sunday
- 2. Monday
- 3. Saturday
- 4. Tuesday

Options :

- 485584135649. 1
- 485584135650. 2
- 485584135651. 3
- 485584135652. 4

Question Number : 548 Question Id : 48558433913 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

11 जनवरी 1997 को रविवार था 7 जनवरी, 2000 को सप्ताह का कौन सा दिन था?

- 1. रविवार
- 2. सोमवार
- 3. शनिवार
- 4. गुरुवार

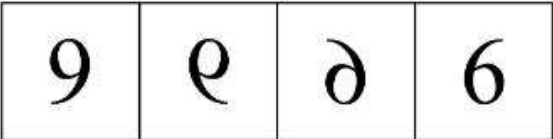
Options :

- 485584135649. 1
- 485584135650. 2
- 485584135651. 3
- 485584135652. 4

Question Number : 549 Question Id : 48558433914 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

Choose the correct mirror image of the following:



1

2

3

4

1. 1

2. 2

3. 3

4. 4

Options :

- 485584135653. 1
- 485584135654. 2
- 485584135655. 3
- 485584135656. 4

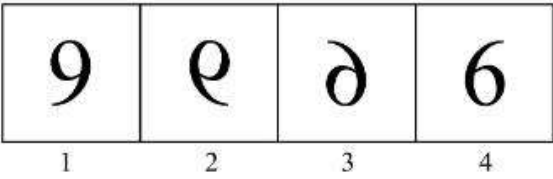
Question Number : 549 Question Id : 48558433914 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्न आकृति का सही दर्पण प्रतिबिम्ब चुनें।



- 1. 1
- 2. 2
- 3. 3
- 4. 4

Options :

- 485584135653. 1
- 485584135654. 2
- 485584135655. 3
- 485584135656. 4

Question Number : 550 Question Id : 48558433915 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Choose odd one out from the following:

- 1. Copper
- 2. Iron
- 3. Aluminium
- 4. Bromine

Options :

- 485584135657. 1
- 485584135658. 2
- 485584135659. 3
- 485584135660. 4

Question Number : 550 Question Id : 48558433915 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्न में से विषम का चन करें।

- 1. ताम्बा (Copper)
- 2. लोहा (Iron)
- 3. एल्युमिनियम (Aluminium)
- 4. ब्रोमिन (Bromine)

Options :

- 485584135657. 1
- 485584135658. 2
- 485584135659. 3
- 485584135660. 4

Question Number : 551 Question Id : 48558433916 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Study the following sequence and then answer the question given below:

9 H 7 Z A 9 2 B C H 3 1 X W V 5 T 4 M 6 0 Q 8 F J.

If every fourth letter/number in the above sequence starting from 7 is eliminated, which of the following will be fifth letter/number to the left of the 12th position from your right?

- 1. H
- 2. Z
- 3. A
- 4. C

Options :

- 485584135661. 1
- 485584135662. 2
- 485584135663. 3
- 485584135664. 4

Question Number : 551 Question Id : 48558433916 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
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Comprehension	MCQ
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नीचे दिए गए अनुक्रम को पढ़ें तथा उसके पश्चात नीचे लिखे प्रश्नों के उत्तर दीजिए:

9 H 7 Z A 9 2 B C H 3 1 X W V 5 T 4 M 6 0 Q 8 F J.

यदि उपरोक्त क्रम में 7 से शुरू होने वाले प्रत्येक चौथे अक्षर/संख्या को हटा दिया जाए, तो निम्नलिखित में से कौन-सा आपके दाये से 12 वें स्थान के बाये से पाचवां अक्षर/संख्या होगा।

- 1. H
- 2. Z
- 3. A
- 4. C

Options :

- 485584135661. 1
- 485584135662. 2
- 485584135663. 3
- 485584135664. 4

Question Number : 552 Question Id : 48558433917 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

If you are head of your office, some media people come to your office and request you brief them about the pension plan of your office, you will:

- 1. Ask the media people to come some other day
- 2. Immediately accept the offer and brief them
- 3. Get them turned out of your office
- 4. Ask them to wait and to consult the official concerned

Options :

- 485584135665. 1
- 485584135666. 2
- 485584135667. 3
- 485584135668. 4

Question Number : 552 Question Id : 48558433917 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

यदि आप कार्यालय प्रमुख है, और आपके कार्यालय में कुछ मीडिया के लोग आए है, जो आपके कार्यालय की पेशन योजना की संक्षिप्त जानकारी प्राप्त करने हेतु निवेदन करते है, तो आप क्या करेंगे।

- 1. मीडिया कर्मियों को किसी अन्य दिन आने को कहेंगे।
- 2. उनके प्रस्ताव को तुरंत स्वीकार करेंगे तथा उन्हें समझाएंगे।
- 3. उन्हें अपने कार्यालय से बाहर निकाल देंगे।
- 4. उन्हें इंतजार करने के लिए कहेंगे तथा संबंधित अधिकारी से परामर्श लेंगे।

Options :

- 485584135665. 1
- 485584135666. 2
- 485584135667. 3
- 485584135668. 4

Question Number : 553 Question Id : 48558433918 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

In a certain code, COMPUTER is coded as ETUPMOCR. How is INACTIVE written in the same code?

- 1. VITCANIE
- 2. VICTNAII
- 3. VICTANIF
- 4. VITCANIG

Options :

- 485584135669. 1
- 485584135670. 2
- 485584135671. 3
- 485584135672. 4

Question Number : 553 Question Id : 48558433918 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक निश्चित कोड में, COMPUTER को ETUPMOCR के रूप में कोड किया जाता है तो उसी कोड के अनुसार INACTIVE किस प्रकार लिखा जाएगा।

- 1. VITCANIE
- 2. VICTNAII
- 3. VICTANIF
- 4. VITCANIG

Options :

- 485584135669. 1
- 485584135670. 2
- 485584135671. 3
- 485584135672. 4

Question Number : 554 Question Id : 48558433919 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Select the figure from amongst the four alternatives, which when place in the blank space would complete the pattern?

×		×		×	
	×		×		×
×		×		×	
#		#			
	#				
#		#			

1.

#	#	#
	#	

2.

	#	
#		#
	#	

3.

#		#
#		#

4.

	#	
	#	
	#	

Options :

- 485584135673. 1
- 485584135674. 2
- 485584135675. 3
- 485584135676. 4

Question Number : 554 Question Id : 48558433919 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

नीचे दिए गए चार विकल्पों में से किसी एक आकृति का चुनाव कीजिए, जिसे रिक्त स्थान पर रखने पर दिया गया पैटर्न पूरा हो जाए।

×		×		×	
	×		×		×
×		×		×	
#		#			
	#				
#		#			

1.

#	#	#
	#	

2.

	#	
#		#
	#	

3.

#		#
#		#

4.

	#	
	#	
	#	

Options :

- 485584135673. 1
- 485584135674. 2
- 485584135675. 3
- 485584135676. 4

Question Number : 555 Question Id : 48558433920 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Rajni ranked 9th from the top and 38th from the bottom in a class. How many students are there in the class?

- 1. 46
- 2. 47
- 3. 45
- 4. 44

Options :

- 485584135677. 1
- 485584135678. 2
- 485584135679. 3
- 485584135680. 4

Question Number : 555 Question Id : 48558433920 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

रजनी अपनी कक्षा में शीर्ष (टॉप) से नौवे पद पर तथा नीचे से 38 वें पद पर आती है। उसकी कक्षा में कुल कितने विद्यार्थी हैं।

- 1. 46
- 2. 47
- 3. 45
- 4. 44

Options :

- 485584135677. 1
- 485584135678. 2
- 485584135679. 3
- 485584135680. 4

Question Number : 556 Question Id : 48558433921 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The following two numbers are connected by some relationship:

82 : 9

Identify the suitable pair to which the same relationship is applicable.

- 1. 5 : 26
- 2. 6 : 37
- 3. 35 : 6
- 4. 26 : 5

Options :

- 485584135681. 1
- 485584135682. 2
- 485584135683. 3
- 485584135684. 4

Question Number : 556 Question Id : 48558433921 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित दो संख्याएं किसी विशिष्ट संबंध के द्वारा एक दूसरे से जुड़ी है:

82 : 9

उस उपयुक्त युग्म की पहचान करें जिसके लिए समान संबंध लागू होता है।

- 1. 5 : 26
- 2. 6 : 37
- 3. 35 : 6
- 4. 26 : 5

Options :

- 485584135681. 1
- 485584135682. 2
- 485584135683. 3
- 485584135684. 4

Question Number : 557 Question Id : 48558433922 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

P and Q are married couple. A and B are brothers. A is the brother of P. How is B related to Q?

- 1. Brother-in-law
- 2. Cousin
- 3. Son
- 4. Brother

Options :

- 485584135685. 1
- 485584135686. 2
- 485584135687. 3
- 485584135688. 4

Question Number : 557 Question Id : 48558433922 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

P और Q एक विवाहित जोड़ा है। A और B भाई है। A , P का भाई है। तो B का Q से क्या संबंध है?

- 1. देवर
- 2. चचेरा भाई/ बहन
- 3. बेटा
- 4. भाई

Options :

- 485584135685. 1
- 485584135686. 2
- 485584135687. 3
- 485584135688. 4

Question Number : 558 Question Id : 48558433923 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Below mentioned question consists of a statement followed by two arguments I and II.
Statement : Should 'education' be brought under the control of the Central Government like defence?
Argument I : No. Education is a state subject and it should remain with state.
II : Yes. This is the only way to establish uniformity in a growth of education across the states.

- 1. Only argument I is strong
- 2. Only argument II is strong.
- 3. Either I or II is strong
- 4. Neither I nor II is strong

Options :

- 485584135689. 1
- 485584135690. 2
- 485584135691. 3
- 485584135692. 4

Question Number : 558 Question Id : 48558433923 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

नीचे दिए गए प्रश्न में एक कथन का निर्माण किया गया है, जिसके बाद दो तर्क दिए गए हैं।
कथन : क्या शिक्षा को भी रक्षा क्षेत्र की भांति केंद्रीय सरकार द्वारा नियंत्रित किया जाना चाहिए?
तर्क I : नहीं, शिक्षा राज्य सरकार का विषय है और इसे राज्य सरकार में ही रहना चाहिए।
II : हाँ, सभी राज्यों में शिक्षा के विकास में एकरूपता बनाने के लिए यही एक तरीका है।

निम्नलिखित में से उचित विकल्प का चुनाव कीजिए।

- 1. केवल तर्क I मजबूत है
- 2. केवल तर्क II मजबूत है
- 3. या I या II मजबूत है
- 4. ना I नाही II मजबूत है

Options :

- 485584135689. 1
- 485584135690. 2
- 485584135691. 3
- 485584135692. 4

Question Number : 559 Question Id : 48558433924 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
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Comprehension	MCQ
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Choose the correct option on the basis of the following statements and conclusions.

Statement : Morning walks are good for health.

Conclusion I : All healthy people go for morning walks.

II : Evening walks are harmful.

1. Only conclusion I follow
2. Only conclusion II follow
3. Both I and II follow
4. Neither I nor II follow

Options :

- 485584135693. 1
- 485584135694. 2
- 485584135695. 3
- 485584135696. 4

Question Number : 559 Question Id : 48558433924 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित कथन और निष्कर्षों में से उचित विकल्प का चुनाव कीजिए।

कथन : प्रातः कालीन सैर स्वास्थ्य के लिए लाभदायक होती है।

निष्कर्ष I : सभी स्वस्थ मनुष्य प्रातः कालीन सैर के लिए जाते है।

II : सायं कालीन सैर नुकसानदायक है।

1. केवल निष्कर्ष I अनुसरण करता है।
2. केवल निष्कर्ष II अनुसरण करता है।
3. दोनों I और II अनुसरण करते है।
4. ना तो I और नाही II अनुसरण करते है।

Options :

- 485584135693. 1
- 485584135694. 2
- 485584135695. 3
- 485584135696. 4

Question Number : 560 Question Id : 48558433925 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

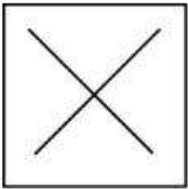
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

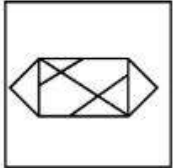
In which option problem figure is ambedded :

Problem Figure :

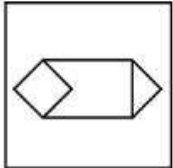


Answer Figure:

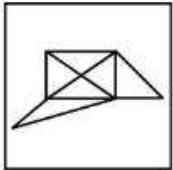
1.



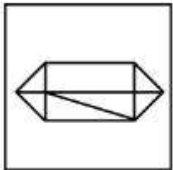
2.



3.



4.



Options :

- 485584135697. 1
- 485584135698. 2
- 485584135699. 3
- 485584135700. 4

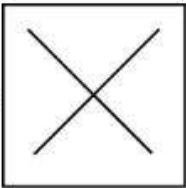
Question Number : 560 Question Id : 48558433925 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

किस विकल्प में नीचे दि गई आकृति छिपी हुई है।

समस्यात्मक चित्र :



उत्तर चित्र:

1.
2.
3.
4.

Options :

485584135697. 1
485584135698. 2
485584135699. 3
485584135700. 4

Question Number : 561 Question Id : 48558433926 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

Which city does not have Jantar Mantar observatories built by Jai Singh II in the early 18th century?

- 1. Jaipur
- 2. New Delhi
- 3. Agra
- 4. Ujjain

Options :

- 485584135701. 1
- 485584135702. 2
- 485584135703. 3
- 485584135704. 4

Question Number : 561 Question Id : 48558433926 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

किस शहर में 18वीं शताब्दी के प्रारम्भ में जय सिंह II द्वारा निर्मित जंतर-मंतर वेधशाला नहीं है?

- 1. जयपुर
- 2. नई दिल्ली
- 3. अगरा
- 4. उज्जैन

Options :

- 485584135701. 1
- 485584135702. 2
- 485584135703. 3
- 485584135704. 4

Question Number : 562 Question Id : 48558433927 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Who founded the Pala empire?

- 1. Dharmpala
- 2. Gopala
- 3. Jayadeva
- 4. Senpala

Options :

- 485584135705. 1
- 485584135706. 2
- 485584135707. 3
- 485584135708. 4

Question Number : 562 Question Id : 48558433927 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

पाल राज्य किसने स्थायित किया

- 1. धर्मपाल
- 2. गोपाल
- 3. जयदेव
- 4. सेन पाल

Options :

- 485584135705. 1
- 485584135706. 2
- 485584135707. 3
- 485584135708. 4

Question Number : 563 Question Id : 48558433928 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Alai Darwaja was built by:

- 1. Muhammad - bin - Tughlaq
- 2. Ala-ud-din Khilji
- 3. Amir Khusro
- 4. Iltilthmish

Options :

- 485584135709. 1
- 485584135710. 2
- 485584135711. 3
- 485584135712. 4

Question Number : 563 Question Id : 48558433928 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

'अलाई दरवाजा' निर्मित किया गया _____ के द्वार

- 1. मोहम्मद-बिन-तुगलक
- 2. अल्लीउद्दीन-खिलजी
- 3. अमीर खुसरो
- 4. इल्तुमोश

Options :

- 485584135709. 1
- 485584135710. 2
- 485584135711. 3
- 485584135712. 4

Question Number : 564 Question Id : 48558433929 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Who found 'Ramakrishna Mission'?

- 1. Mahatma Gandhi
- 2. B.R. Ambedkar
- 3. Swami Vivekananda
- 4. Swami Dayanand Saraswati

Options :

- 485584135713. 1
- 485584135714. 2
- 485584135715. 3
- 485584135716. 4

Question Number : 564 Question Id : 48558433929 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

'रामाकृष्णन मिशन' को स्थापना किसने की?

- 1. महात्मा गांधी
- 2. बी. आर. अम्बेडकर
- 3. स्वामी विवेकानंद
- 4. स्वामी दयानंद सरस्वती

Options :

- 485584135713. 1
- 485584135714. 2
- 485584135715. 3
- 485584135716. 4

Question Number : 565 Question Id : 48558433930 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

One light year is equals to _____.

- 1. 9.46×10^{12} km
- 2. 1.12×10^{10} km
- 3. 9.00×10^8 km
- 4. 9.42×10^9 km

Options :

- 485584135717. 1
- 485584135718. 2
- 485584135719. 3
- 485584135720. 4

Question Number : 565 Question Id : 48558433930 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

एक प्रकाश वर्ष बराबर होता है _____.

- 1. 9.46×10^{12} km
- 2. 1.12×10^{10} km
- 3. 9.00×10^8 km
- 4. 9.42×10^9 km

Options :

- 485584135717. 1
- 485584135718. 2
- 485584135719. 3
- 485584135720. 4

Question Number : 566 Question Id : 48558433931 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

What is scientific name of 'Horse'?

- 1. Felis catus
- 2. Capra hercus
- 3. Eqqus caballus
- 4. Nija naja

Options :

- 485584135721. 1
- 485584135722. 2
- 485584135723. 3
- 485584135724. 4

Question Number : 566 Question Id : 48558433931 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

'घोडे' का वैज्ञानिक नाम क्या है?

- 1. फेलिस केक्टस
- 2. केप्रा हर्कस
- 3. एक्कस् कैबेलस
- 4. नाजा नाजा

Options :

- 485584135721. 1
- 485584135722. 2
- 485584135723. 3
- 485584135724. 4

Question Number : 567 Question Id : 48558433932 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The change of gaseous state directly to solid state without going through liquid state is called _____.

- 1. Soildification
- 2. Sublimation
- 3. Deposition
- 4. Evaporation

Options :

- 485584135725. 1
- 485584135726. 2
- 485584135727. 3
- 485584135728. 4

Question Number : 567 Question Id : 48558433932 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

बिना तरलीय स्थिति में लाये गैसीय पदार्थ को सीधा ही ठोस स्थिति में बदलने की प्रक्रिया को कहते है _____.

- 1. सॉलिडीफिकेश
- 2. सबलीमेशन
- 3. निक्षेपण
- 4. एवोपरेशन (वाष्पीकरण)

Options :

- 485584135725. 1
- 485584135726. 2
- 485584135727. 3
- 485584135728. 4

Question Number : 568 Question Id : 48558433933 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Who among the following in Ancient India made some prominent discoveries in Physics?

- 1. Sushruta
- 2. Charaka
- 3. Kanada
- 4. Nagarjuna

Options :

- 485584135729. 1
- 485584135730. 2
- 485584135731. 3
- 485584135732. 4

Question Number : 568 Question Id : 48558433933 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित में से किसने प्राचीन भारत में भौतिक विषय संबंधी प्रसिद्ध खोजे की थी?

- 1. सुश्रुत
- 2. चार्क
- 3. कन्दा
- 4. नागार्जुना

Options :

- 485584135729. 1
- 485584135730. 2
- 485584135731. 3
- 485584135732. 4

Question Number : 569 Question Id : 48558433934 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Honourable Prime Minister of India has led the foundation for manufacturing plant of C-295 Aircraft at _____.

- 1. Gandhi Nagar
- 2. Rajkot
- 3. Surat
- 4. Vadodara

Options :

- 485584135733. 1
- 485584135734. 2
- 485584135735. 3
- 485584135736. 4

Question Number : 569 Question Id : 48558433934 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

भारत के माननीय प्रधानमंत्री ने _____ में C-295 अयस्कफ्ट के निर्माण संयंत्र की नींव रखी है _____.

- 1. गांधी नगर
- 2. राजकोट
- 3. सूरत
- 4. वडोदरा

Options :

- 485584135733. 1
- 485584135734. 2
- 485584135735. 3
- 485584135736. 4

Question Number : 570 Question Id : 48558433935 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1 Question Key Details :

Key	Value
Comprehension	MCQ

In 2022, National conference on e-governance was held in _____.

- 1. Mumbai
- 2. Goa
- 3. New Delhi
- 4. Kolkata

Options :

- 485584135737. 1
- 485584135738. 2
- 485584135739. 3
- 485584135740. 4

Question Number : 570 Question Id : 48558433935 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

सन् 2022 में ई-गवर्नरनेस पर राष्ट्रीय सम्मेलन _____ में हुआ था।

- 1. मुम्बई
- 2. गोवा
- 3. नई दिल्ली
- 4. कोलकाता

Options :

- 485584135737. 1
- 485584135738. 2
- 485584135739. 3
- 485584135740. 4

Question Number : 571 Question Id : 48558433936 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Naftali Bennett was sworn in as Israel's new Prime Minister on:

- 1. June 13, 2021
- 2. May 10, 2021
- 3. April 20, 2021
- 4. February, 2021

Options :

- 485584135741. 1
- 485584135742. 2
- 485584135743. 3
- 485584135744. 4

Question Number : 571 Question Id : 48558433936 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

नफ्ताली बेनेट को इजराइल के नए प्रधानमंत्री के रूप में _____ को चुना गया।

- 1. जून 13, 2021
- 2. मई 10, 2021
- 3. अप्रैल 20, 2021
- 4. फरवरी, 2021

Options :

- 485584135741. 1
- 485584135742. 2
- 485584135743. 3
- 485584135744. 4

Question Number : 572 Question Id : 48558433937 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Which of the following country become 11th member of ASEAN?

- 1. Vietnam
- 2. East Timor
- 3. Philippines
- 4. Laos

Options :

- 485584135745. 1
- 485584135746. 2
- 485584135747. 3
- 485584135748. 4

Question Number : 572 Question Id : 48558433937 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित में से कौन-सा देश ए.एस.ई.ए.एन (ASEAN) का ग्यारहवां (11 वां) सदस्य बना?

- 1. वियतनाम
- 2. ईस्ट तिमोर
- 3. फिलीपीन
- 4. लोएस

Options :

- 485584135745. 1
- 485584135746. 2
- 485584135747. 3
- 485584135748. 4

Question Number : 573 Question Id : 48558433938 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Which of the following cities is known as the 'Cashew Capital of the World'?

- 1. Kozhikode
- 2. Kurnool
- 3. Kumbakonam
- 4. Kollam

Options :

- 485584135749. 1
- 485584135750. 2
- 485584135751. 3
- 485584135752. 4

Question Number : 573 Question Id : 48558433938 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित में से किसे संसार की काजू राजधानी (केशू केपिटल ऑफ द वर्ल्ड) के नाम से जना जाता है।

- 1. कोजिकोड
- 2. कुर्नूल
- 3. कम्बाकोनम
- 4. कोल्लम

Options :

- 485584135749. 1
- 485584135750. 2
- 485584135751. 3
- 485584135752. 4

Question Number : 574 Question Id : 48558433939 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Laterite soil is formed due to intense leaching. Red laterite soil in Kerala is more suitable for:

- 1. Wheat
- 2. Paddy
- 3. Cashew nut
- 4. Cotton

Options :

- 485584135753. 1
- 485584135754. 2
- 485584135755. 3
- 485584135756. 4

Question Number : 574 Question Id : 48558433939 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

लेटराइट मिट्टी का निर्माण तीव्र नीक्षालन के कारण होता है। केरल में लाल लेटराइट मिट्टी सबसे अधिक किसके लिए उपयुक्त होती है:-

- 1. गेहूँ
- 2. धान
- 3. काजू
- 4. कपास

Options :

- 485584135753. 1
- 485584135754. 2
- 485584135755. 3
- 485584135756. 4

Question Number : 575 Question Id : 48558433940 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Smallest planet of solar system is?

- 1. Venus
- 2. Mercury
- 3. Uranus
- 4. Neptune

Options :

- 485584135757. 1
- 485584135758. 2
- 485584135759. 3
- 485584135760. 4

Question Number : 575 Question Id : 48558433940 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

सौर मण्डल का सबसे छोटा ग्रह कौन सा है?

- 1. शुक्र
- 2. बुध
- 3. यूरेनस
- 4. नेपच्यून

Options :

- 485584135757. 1
- 485584135758. 2
- 485584135759. 3
- 485584135760. 4

Question Number : 576 Question Id : 48558433941 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The number of seats for Lok Sabha from Himachal Pradesh is:

- 1. 4
- 2. 14
- 3. 24
- 4. 5

Options :

- 485584135761. 1
- 485584135762. 2
- 485584135763. 3
- 485584135764. 4

Question Number : 576 Question Id : 48558433941 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

हिमाचल प्रदेश से लोक सभा में सदस्यों की संख्या है:-

- 1. 4
- 2. 14
- 3. 24
- 4. 5

Options :

- 485584135761. 1
- 485584135762. 2
- 485584135763. 3
- 485584135764. 4

Question Number : 577 Question Id : 48558433942 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Which of the following generates maximum employment in India?

- 1. Secondary section
- 2. Primary section
- 3. Railways
- 4. Tertiary section

Options :

- 485584135765. 1
- 485584135766. 2
- 485584135767. 3
- 485584135768. 4

Question Number : 577 Question Id : 48558433942 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नलिखित में से कौन सा क्षेत्र भारत में सबसे अधिक रोजगार उत्पन्न करता है?

- 1. सेकेंडरी क्षेत्र
- 2. प्राथमिक क्षेत्र
- 3. रेल-विभाग
- 4. तृतीयक क्षेत्र

Options :

- 485584135765. 1
- 485584135766. 2
- 485584135767. 3
- 485584135768. 4

Question Number : 578 Question Id : 48558433943 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The book "Mind Master: Winning Lessons from a Champion's Life" is about whom amongst the following?

- 1. Viswanathan Anand
- 2. M.S. Dhoni
- 3. Virat Kohli
- 4. Sachin Tendulkar

Options :

- 485584135769. 1
- 485584135770. 2
- 485584135771. 3
- 485584135772. 4

Question Number : 578 Question Id : 48558433943 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

पुस्तक "माइंड मास्टर विनिंग लेसन्स फ्रॉम ए चैंपियंस लाइफ" निम्नलिखित में से किसके बारे में है?

- 1. विश्वनायन आदंन
- 2. एम. एस धोनी
- 3. विराट कोहली
- 4. सचिन तेंदुलकर

Options :

- 485584135769. 1
- 485584135770. 2
- 485584135771. 3
- 485584135772. 4

Question Number : 579 Question Id : 48558433944 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0 Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

The place where ISRO organised 'Human Spaceflight Expo'?

- 1. Ahmedabad
- 2. Bengaluru
- 3. Thiruvananthapuram
- 4. Mumbai

Options :

- 485584135773. 1
- 485584135774. 2
- 485584135775. 3
- 485584135776. 4

Question Number : 579 Question Id : 48558433944 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

वह स्थान जहाँ इसरो ने 'ह्यूमन स्पेसफ्लाइट एक्सपो' आयोजित किया:-

- 1. अहमदाबाद
- 2. बैंगलुरु
- 3. तिरुवेन्तपुरम
- 4. मुम्बई

Options :

- 485584135773. 1
- 485584135774. 2
- 485584135775. 3
- 485584135776. 4

Question Number : 580 Question Id : 48558433945 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Who among the following used the term 'Green Revolution' for increasing agricultural production in India?

- 1. Norman Borlaug
- 2. M.S. Swaminathan
- 3. Raj Krishna
- 4. R.K.V. Rao

Options :

- 485584135777. 1
- 485584135778. 2
- 485584135779. 3
- 485584135780. 4

Question Number : 580 Question Id : 48558433945 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

भारत में कृषि उत्पाद को बढ़ाने के लिए निम्नलिखित में से किसने 'हरित क्रांति' शब्द का प्रयोग किया?

- 1. नॉर्मन बॉरलाग
- 2. एम. एस. स्वामीनाथन
- 3. राज कृष्णा
- 4. आर. के. वी. राव

Options :

- 485584135777. 1
- 485584135778. 2
- 485584135779. 3
- 485584135780. 4