

भाप अथवा विद्युत् जैसे जड़ ऊर्जा संसाधनों के प्रयोग आधारित मशीन उत्पादन के उदय को निम्न में से किस रूप में जाना जाता है?

1. वैश्वीकरण
2. आधुनिकीकरण
3. औद्योगीकरण
4. वैश्वी-स्थानीकरण (ग्लोकेलाइजेशन)

Options :

485584138217. 1
485584138218. 2
485584138219. 3
485584138220. 4

General Test

Group Number :	15
Group Id :	485584782
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 :	485584900
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 :	4855842555
Question Shuffling Allowed :	Yes
Is Section Default? :	null

Question Number : 451 Question Id : 48558433996 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 how many ways can a committee of 7 members be selected from 6 men and 5 women consisting of 4 men and 3 women?

1. 25
2. 147
3. 150
4. 600

Options :

- 485584135981. 1
- 485584135982. 2
- 485584135983. 3
- 485584135984. 4

Question Number : 451 Question Id : 48558433996 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

7 सदस्यों की एक कमेटी कितने प्रकार से चयनित की जा सकती है
6 पुरुष और 5 महिलाओं में से 7 जिसमें 4 पुरुष और 3 महिलाएं हों।

1. 25
2. 147
3. 150
4. 600

Options :

- 485584135981. 1
- 485584135982. 2
- 485584135983. 3
- 485584135984. 4

Question Number : 452 Question Id : 48558433997 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 simple interest of Rs 6500 for $1\frac{1}{2}$ years at 10% is

1. 945
2. 950
3. 960
4. 975

Options :

485584135985. 1
485584135986. 2
485584135987. 3
485584135988. 4

Question Number : 452 Question Id : 48558433997 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

₹6500 पर $1\frac{1}{2}$ वर्ष के लिए 10% की दर पर साधारण ब्याज है :

1. 945
2. 950
3. 960
4. 975

Options :

485584135985. 1
485584135986. 2
485584135987. 3
485584135988. 4

Question Number : 453 Question Id : 48558433998 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 friends A and B invest in a buisness in partnership. B borrows 20% of A's salary, combines it with 60% of his salary and invest with A, who puts all of his remaining salary. One year later the ratio of profit of A and B is 5:3 respectively and B returns Rs.21000 to A which he borrowed from him. What is the difference between salary of A and B?

1. Rs. 56000
2. Rs. 32000
3. Rs. 60000
4. Rs. 28000

Options :

485584135989. 1
 485584135990. 2
 485584135991. 3
 485584135992. 4

Question Number : 453 Question Id : 48558433998 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 दोस्त A और B एक व्यवसाय में पार्टनरशिप में निवेश करते हैं। B, A से उसके वेतन का 20% उधार लेता है जो इसमें अपने वेतन का 60% मिलाता है और A के साथ निवेश करता है, अपना सारा बचा हुआ वेतन निवेश करता है। एक वर्ष के पश्चात A और B के मध्य लाभ का अनुपात 3 है और B 21000 रूपये A को वापस करता है जो उसने उस से उधार लिए थे। A और B के वेतन का अन्तर क्या है?

1. Rs. 56000
2. Rs. 32000
3. Rs. 60000
4. Rs. 28000

Options :

485584135989. 1
 485584135990. 2
 485584135991. 3
 485584135992. 4

Question Number : 454 Question Id : 48558433999 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 perimeter of one face of a cube is 24cm. its volume must be:

1. 216 cm³
2. 1200 cm³
3. 576 cm³
4. 13824 cm³

Options :

485584135993. 1
485584135994. 2
485584135995. 3
485584135996. 4

Question Number : 454 Question Id : 48558433999 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 घन की एक पृष्ठ की परिधि 24 Cm है. इसका आयतन होगा :

1. 216 cm³
2. 1200 cm³
3. 576 cm³
4. 13824 cm³

Options :

485584135993. 1
485584135994. 2
485584135995. 3
485584135996. 4

Question Number : 455 Question Id : 48558434000 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 empirical relationship between mean, median and mode?

- A. Mean - Mode = 3(Mean - Median)
- B. Mode = Mean - Median
- C. Mode = 3 Median - 2 Mean
- D. Median - Mode = 3 (Mean - Median)
- E. Mode = 2 Mean + 3 Median

Choose the correct answer from the options given below_

- 1. C only
- 2. Both A and C only
- 3. Both A and B only
- 4. Both D and E only

Options :

- 485584135997. 1
- 485584135998. 2
- 485584135999. 3
- 485584136000. 4

Question Number : 455 Question Id : 48558434000 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

माध्य, माधिका और बहुलक के मध्य आनुभाविक संबंध क्या है?

- A. माध्य- बहुलक = 3(माध्य - माधिका)
- B. बहुलक = माध्य - माधिका
- C. बहुलक = 3 माधिका- 2 माध्य
- D. माधिका- बहुलक = 3 (माध्य - माधिका)
- E. बहुलक = 2 माध्य + 3 माधिका

नीचे दिए गए विकल्पों में से सही उत्तर दीजिए :

- 1. केवल C
- 2. केवल A और C
- 3. केवल A और B
- 4. केवल D और E

Options :

- 485584135997. 1
- 485584135998. 2
- 485584135999. 3
- 485584136000. 4

Question Number : 456 Question Id : 48558434001 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 person walks from his house to his office at a speed of x_1 km/hr and returns by the same route at a speed of x_2 km/hr. What is his average speed?

1. $\frac{x_1 + x_2}{2}$

2. $\frac{x_1 + x_2}{2x_1x_2}$

3. $\frac{2x_1x_2}{x_1 + x_2}$

4. $\frac{x_1 + x_2}{x_1x_2}$

Options :

485584136001. 1

485584136002. 2

485584136003. 3

485584136004. 4

Question Number : 456 Question Id : 48558434001 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 अपने घर से अपने कार्यालय x_1 किमी/घण्टा की गति से पैदल जाता है और उसी मार्ग से x_2 किमी/घण्टा की गति से वापस लौटता है तो उसकी औसत गति क्या होगी?

1. $\frac{x_1 + x_2}{2}$

2. $\frac{x_1 + x_2}{2x_1x_2}$

3. $\frac{2x_1x_2}{x_1 + x_2}$

4. $\frac{x_1 + x_2}{x_1x_2}$

Options :

485584136001. 1

485584136002. 2
485584136003. 3
485584136004. 4

Question Number : 457 Question Id : 48558434002 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 thief is spotted by a policeman from a distance of 100m. when the policeman starts the chase, the thief also starts running. If the speed of the thief be 8 km/hr and that of the policeman 10 km/hr, how far the thief will have run before he is overtaken ?

1. 100 m
2. 200 m
3. 400 m
4. 500 m

Options :

485584136005. 1
485584136006. 2
485584136007. 3
485584136008. 4

Question Number : 457 Question Id : 48558434002 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 पुलिसमैन 100 m की दूरी से एक चोर की स्थिति को पहचानता है। जब पुलिसमैन उसका पीछा करना शुरू करता है तो चोर भी दौड़ना शुरू कर देता है। यदि चोर की गति 8 कि. मी./घंटा और पुलिसमैन की गति 10 कि. मी./घंटा है, पकड़े जाने से पूर्व चोर कितनी दूर जा चुका होगा?

1. 100 मी.
2. 200 मी.
3. 400 मी.
4. 500 मी.

Options :

485584136005. 1
485584136006. 2
485584136007. 3
485584136008. 4

Question Number : 458 Question Id : 48558434003 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 perimeter of a square and a regular hexagon are equal. The ratio of the area of the hexagon to the area of the square is:

1. $2\sqrt{3} : 1$

2. $2 : \sqrt{3}$

3. $3\sqrt{3} : 2$

4. $\sqrt{2} : 3$

Options :

485584136009. 1

485584136010. 2

485584136011. 3

485584136012. 4

Question Number : 458 Question Id : 48558434003 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 वर्ग और षटभुज की परिमाप समान है। तब षटभुज के क्षेत्रफल का वर्ग के क्षेत्रफल से अनुपात है:

1. $2\sqrt{3} : 1$

2. $2 : \sqrt{3}$

3. $3\sqrt{3} : 2$

4. $\sqrt{2} : 3$

Options :

485584136009. 1

485584136010. 2

485584136011. 3

485584136012. 4

Question Number : 459 Question Id : 48558434004 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 radius of the wheel of a vehicle is 35cm. The wheel makes 10 revolutions in 6 seconds. The speed of the vehicle is:

1. 70 km/hr
2. 13.2 km/hr
3. 17.5 km/hr
4. 20 km/hr

Options :

485584136013. 1
485584136014. 2
485584136015. 3
485584136016. 4

Question Number : 459 Question Id : 48558434004 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 वाहन के पहिए का अर्द्धव्यास 35 cm है। पहिया 06 सेकंड में 10 चक्कर पूरे करता है। पहिए की गति है -

1. 70 कि. मी./घंटा
2. 13.2 कि. मी./घंटा
3. 17.5 कि. मी./घंटा
4. 20 कि. मी./घंटा

Options :

485584136013. 1
485584136014. 2
485584136015. 3
485584136016. 4

Question Number : 460 Question Id : 48558434005 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 it self in 3 years at compound interest. In how many years will it becomes 9 times

1. 9 years
2. 6 years
3. 12 years
4. 5 years

Options :

485584136017. 1
485584136018. 2
485584136019. 3
485584136020. 4

Question Number : 460 Question Id : 48558434005 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 धनराशि तीन वर्ष में चक्रवृद्धि ब्याज दर से अपने से तीन गुनी हो जाती है। कितने वर्षों में यह नौ गुनी हो जाएगी?

1. 9 वर्ष
2. 6 वर्ष
3. 12 वर्ष
4. 5 वर्ष

Options :

485584136017. 1
485584136018. 2
485584136019. 3
485584136020. 4

Question Number : 461 Question Id : 48558434006 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

Aman got 30% of the maximum marks in an examination and failed by 15% marks. However, Anil who took the same examination got 40% of the total marks and got 10 marks more than the passing marks. What were the passing marks in the examination?

1. 85
2. 90
3. 95
4. 100

Options :

485584136021. 1
485584136022. 2
485584136023. 3
485584136024. 4

Question Number : 461 Question Id : 48558434006 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 परीक्षा में अमन ने अधिकतम अंकों में से 30% अंक प्राप्त किए और 15 अंकों से अनुत्तीर्ण हो गया। अनील ने उसी परीक्षा में 40% अंक प्राप्त किए जो 'उत्तीर्ण होने योग्य अंकों' से 10 अधिक थे। परीक्षा में उत्तीर्ण होने के लिए कितने अंक (आवश्यक) थे।

1. 85
2. 90
3. 95
4. 100

Options :

485584136021. 1
485584136022. 2
485584136023. 3
485584136024. 4

Question Number : 462 Question Id : 48558434007 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

Akriti buys a smartphone for ₹12,500. If she wants to profit of 30%, how much should she charge for the smartphone?

1. 16000
2. 14375
3. 16250
4. 15400

Options :

485584136025. 1
485584136026. 2
485584136027. 3
485584136028. 4

Question Number : 462 Question Id : 48558434007 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

आकृति एक स्मार्टफोन 12,5000/- रुपए में खरीदती है। यदि वह इस पर 30 % लाभ चाहती है, तो उसे इस स्मार्ट फोन के लिए कितने रुपए में बचना चाहिए।

1. 16000
2. 14375
3. 16250
4. 15400

Options :

485584136025. 1
485584136026. 2
485584136027. 3
485584136028. 4

Question Number : 463 Question Id : 48558434008 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

₹4200 are divided among 'P', 'Q', 'R' and 'S' in such a way that the shares of 'P' and 'Q', 'Q' and 'R' as well 'R' and 'S' are in the ratios of 2:3, 4:5 and 6:7 resp. ectively the share of 'P' is:

1. ₹ 600
2. ₹ 640
3. ₹ 1280
4. ₹ 1480

Options :

485584136029. 1
485584136030. 2
485584136031. 3
485584136032. 4

Question Number : 463 Question Id : 48558434008 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

₹4200 को 'P', 'Q', 'R' और 'S' में इस प्रकार बाँटा जाता है कि 'P' और 'Q', 'Q' और 'R' तथा 'R' और 'S' के भाग का अनुपात क्रमशः 2:3, 4:5 और 6:7 है। 'P' का भाग है।

1. ₹ 600
2. ₹ 640
3. ₹ 1280
4. ₹ 1480

Options :

485584136029. 1
485584136030. 2
485584136031. 3
485584136032. 4

Question Number : 464 Question Id : 48558434009 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

Work done by A in one day is half of the work done by B in one day. Work done by B is half of the work done by C in one day. If C alone can do the work in 7 days, then in how many days can A, B and C together complete the work?

- 1. 4
- 2. 14
- 3. 21
- 4. 28

Options :

- 485584136033. 1
- 485584136034. 2
- 485584136035. 3
- 485584136036. 4

Question Number : 464 Question Id : 48558434009 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 के द्वारा एक दिन में किया गया कार्य 'B' द्वारा एक दिन में किए गए कार्य से आधा है। 'B' द्वारा एक दिन में किया गया कार्य 'C' द्वारा एक दिन में किए गए कार्य से आधा है। यदि 'C' अकेला किसी काम को 07 दिन में कर सकता है; तो A, B और C साथ मिलकर इस कार्य को कितने दिन में कर सकते हैं।

- 1. 4
- 2. 14
- 3. 21
- 4. 28

Options :

- 485584136033. 1
- 485584136034. 2
- 485584136035. 3
- 485584136036. 4

Question Number : 465 Question Id : 48558434010 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 pair of dice is thrown and sum of the numbers on two tosses is observed. Which of the statements are correct

A. Probability of getting sum as 11 is $\frac{1}{18}$

B. Probability of getting sum as 5 is $\frac{1}{12}$

C. Probability of getting sum as 7 is $\frac{1}{6}$

D. Probability of getting sum as 6 is $\frac{1}{9}$

Choose the correct answer from the options given below:

1. A and C Only
2. A and B Only
3. A, C, D Only
4. A and C Only

Options :

485584136037. 1

485584136038. 2

485584136039. 3

485584136040. 4

Question Number : 465 Question Id : 48558434010 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

पासों (DICE) का जोड़ा फेंका जाता है और दो बार के टॉस की संख्याओं के योग का अवलोकन किया जाता है। निम्न में से कौन-से कथन सत्य है?

- A. योग 11 प्राप्त करने की प्रायिकता है $\frac{1}{18}$
B. योग 05 प्राप्त करने की प्रायिकता है $\frac{1}{12}$
C. योग 07 प्राप्त करने की प्रायिकता है $\frac{1}{6}$
D. योग 06 प्राप्त करने की प्रायिकता है $\frac{1}{9}$

नीचे दिए गए विकल्पों में से सही उत्तर दीजिए :

- केवल A और C
- केवल A और B
- केवल A, C और D
- केवल A और C

Options :

485584136037. 1
485584136038. 2
485584136039. 3
485584136040. 4

Question Number : 466 Question Id : 48558434011 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 value of the sum of 10 term of the series

$$S_{10} = \frac{1}{2^2 - 1} + \frac{1}{4^2 - 1} + \frac{1}{6^2 - 1} + \dots \text{ is}$$

- $\frac{11}{21}$
- $\frac{9}{10}$
- $\frac{21}{10}$
- $\frac{10}{21}$

Options :

- 485584136041. 1
- 485584136042. 2
- 485584136043. 3
- 485584136044. 4

Question Number : 466 Question Id : 48558434011 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

निचे दी गई श्रेणी के दस पदों के योग का मान _____ है।

$$S_{10} = \frac{1}{2^2 - 1} + \frac{1}{4^2 - 1} + \frac{1}{6^2 - 1} + \dots$$

- 1. $\frac{11}{21}$
- 2. $\frac{9}{10}$
- 3. $\frac{21}{10}$
- 4. $\frac{10}{21}$

Options :

- 485584136041. 1
- 485584136042. 2
- 485584136043. 3
- 485584136044. 4

Question Number : 467 Question Id : 48558434012 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

Diameter of sphere is 28 cm Find out its surface area?

- 1. 2464 cm^2
- 2. 11498 cm^2
- 3. 2490 cm^2
- 4. 2260 cm^2

Options :

- 485584136045. 1
- 485584136046. 2
- 485584136047. 3
- 485584136048. 4

Question Number : 467 Question Id : 48558434012 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 गोले का व्यास 28 से.मी. है। इसका पृष्ठीय क्षेत्रफल ज्ञात कीजिए।

- 1. 2464 से.मी.²
- 2. 11498 से.मी.²
- 3. 2490 से.मी.²
- 4. 2260 से.मी.²

Options :

- 485584136045. 1
- 485584136046. 2
- 485584136047. 3
- 485584136048. 4

Question Number : 468 Question Id : 48558434013 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 two numbers are both square and cube numbers?

- 1. 1 and 8
- 2. 8 and 27
- 3. 27 and 64
- 4. 1 and 64

Options :

- 485584136049. 1
- 485584136050. 2
- 485584136051. 3
- 485584136052. 4

Question Number : 468 Question Id : 48558434013 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

कौन-से दो नम्बर वर्ग और घन संख्याएँ दोनों है ?

- 1 और 8
- 8 और 27
- 27 और 64
- 1 और 64

Options :

485584136049. 1
485584136050. 2
485584136051. 3
485584136052. 4

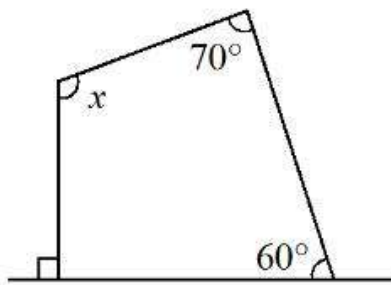
Question Number : 469 Question Id : 48558434014 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

In the given figure the value of angle 'x' is _____



1. 130°
2. 120°
3. 140°
4. 110°

Options :

485584136053. 1
485584136054. 2
485584136055. 3
485584136056. 4

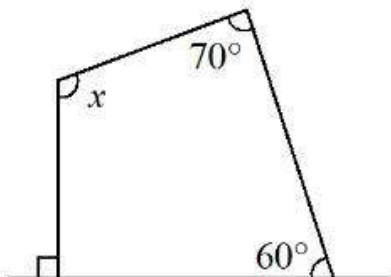
Question Number : 469 Question Id : 48558434014 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

दिए गए चित्र में 'x' का मान _____ है।



1. 130°
2. 120°
3. 140°
4. 110°

Options :

- 485584136053. 1
- 485584136054. 2
- 485584136055. 3
- 485584136056. 4

Question Number : 470 Question Id : 48558434015 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

How many words with or without meaning, can be formed by using all the letters of the word "DELHI", using each letter exactly once?

1. 12
2. 50
3. 60
4. 10

Options :

- 485584136057. 1
- 485584136058. 2
- 485584136059. 3
- 485584136060. 4

Question Number : 470 Question Id : 48558434015 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

कितने सार्थक अथवा निरर्थक शब्द, 'DELHI' शब्द के अक्षरों का उपयोग करके बनाए जा सकते हैं, एक अक्षर का उपयोग अगर एक बार होगा?

1. 12
2. 50
3. 60
4. 10

Options :

- 485584136057. 1
- 485584136058. 2
- 485584136059. 3
- 485584136060. 4

Question Number : 471 Question Id : 48558434016 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 UPKAR is coded as UOQJLAQS, then the code for HONEY will be:

1. HIOMOXZA
2. GIOMEOXY
3. GIOMOEXZ
4. HIOMOEXZ

Options :

- 485584136061. 1
- 485584136062. 2
- 485584136063. 3
- 485584136064. 4

Question Number : 471 Question Id : 48558434016 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 UPKAR को लिखा जाए UOQJLAQS, तब HONEY को लिखा जाएगा :

1. HIOMOXZA
2. GIOMEOXY
3. GIOMOEXZ
4. HIOMOEXZ

Options :

485584136061. 1
485584136062. 2
485584136063. 3
485584136064. 4

Question Number : 472 Question Id : 48558434017 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

STATEMENT: Covid-19 is a pandemic issue now.

ASSUMPTIONS:

- I. Government should work towards complete vaccination of the population.
 - II. Covid-19 upcoming variants are not fatal and should be treated as normal flu.
1. Only Assumption I is implicit
 2. Only Assumption II is implicit
 3. neither Assumption I nor Assumption II is implicit
 4. Both Assumption I and Assumption II are implicit

Options :

485584136065. 1
485584136066. 2
485584136067. 3
485584136068. 4

Question Number : 472 Question Id : 48558434017 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

कथन: कोविड-19 अब एक महामारी का विषम है।

अवधारणाएँ :

- I. सरकार को लोगों के संपूर्ण टीकाकरण पर कार्य करना चाहिए।
- II. कोविड- 19 का आने वाले वैरिएंट घातक नहीं है और साधारण फ्लू की तरह समझना चाहिए।

1. केवल अवधारणा I लागू है
2. केवल अवधारणा II लागू है
3. अवधारणा I और II दोनों लागू नहीं है
4. दोनों अवधारणाएँ I और II लागू है

Options :

485584136065. 1
485584136066. 2
485584136067. 3
485584136068. 4

Question Number : 473 Question Id : 48558434018 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

Mark the correct option based on the statement and conclusion that follows

Statements

- A. All states having Rain Water Harvesting face no water problem.
- B. One of the states has still not applied Rain Water Harvesting policy

Conclusions:

- I. It may be facing water problem
- II. Rain Water Harvesting solve water problem.

1. Only conclusion I follows
2. Only conclusion II follows
3. Both conclusion I and II follows

4. Neither conclusion I nor II follows

Options :

485584136069. 1
485584136070. 2

485584136071. 3

485584136072. 4

Question Number : 473 Question Id : 48558434018 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 निष्कर्ष के आधार पर सही विकल्प चुनिए :

कथन

- A. सभी राज्य जो वर्षा जल संग्रहण करते हैं जल समस्या का सामना नहीं करते।
B. एक राज्य ने अभी तक वर्षा जल संग्रहण नीति को लागू नहीं किया है।

निष्कर्ष :

- I. यह जल प्रदूषण की समस्या का सामना कर सकता है।
II. वर्षा जल संग्रहण जल की समस्या को हल करता है।

- केवल निष्कर्ष I अनुसरण करता है।
- केवल निष्कर्ष II अनुसरण करता है।
- दोनों निष्कर्ष I और II अनुसरण करते हैं
- दोनों निष्कर्ष I और II अनुसरण नहीं करते हैं

Options :

485584136069. 1

485584136070. 2

485584136071. 3

485584136072. 4

Question Number : 474 Question Id : 48558434019 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

Identify the next number from the following series 36,40, 48, 60, 76 ?

1. 94
2. 98
3. 92
4. 96

Options :

485584136073. 1
485584136074. 2
485584136075. 3
485584136076. 4

Question Number : 474 Question Id : 48558434019 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 श्रृंखला में आगामी अंक की पहचान कीजिए 36,40, 48, 60, 76 ?

1. 94
2. 98
3. 92
4. 96

Options :

485584136073. 1
485584136074. 2
485584136075. 3
485584136076. 4

Question Number : 475 Question Id : 48558434020 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 will be the measurement of the angle made by the hands at 18 min past 5?

1. 52°
2. 51°
3. 50°
4. 49°

Options :

485584136077. 1
485584136078. 2
485584136079. 3
485584136080. 4

Question Number : 475 Question Id : 48558434020 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

5 बजकर में 18 मिनट पर घड़ी की घण्टे और मिनट की सूइयों द्वारा बनाया गया कोण क्या होगा?

1. 52°
2. 51°
3. 50°
4. 49°

Options :

485584136077. 1
485584136078. 2
485584136079. 3
485584136080. 4

Question Number : 476 Question Id : 48558434021 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

Hear is to Deaf as Speak it to

1. Quite
2. Silent
3. Mumb or Mum
4. Dumb

Options :

485584136081. 1
485584136082. 2
485584136083. 3
485584136084. 4

Question Number : 476 Question Id : 48558434021 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

अगर सुनना मतलब बहरा है तो बोलना मतलब:

1. चुप
2. शांत
3. मूक
4. गूंगा

Options :

485584136081. 1
485584136082. 2
485584136083. 3
485584136084. 4

Question Number : 477 Question Id : 48558434022 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 below are two statements: one is labelled as Assertion A and the other is labelled as Reason R.

Assertion A : The sun rises 2 hours later in Gujrat as compared to Arunachal Pradesh, but watches shows the same time.

Reason R : The longitudinal gap between Arunachal Pradesh and Gujrat is about 30 degrees but at the same time India has adopted Indian Standard time which is at 82.5° West.

In the light of the above statements, choose the most appropriate answer from the options given below:

1. Both A and R are correct and R is the correct explanation of A
2. Both A and R are correct but R is NOT the correct explanation of A
3. A is correct but R is not correct
4. A is not correct but R is correct

Options :

485584136085. 1
485584136086. 2
485584136087. 3
485584136088. 4

Question Number : 477 Question Id : 48558434022 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 दो कथन दिए हैं: एक अभिकथन (Assertion A) के रूप में लिखित है तो दूसरा उसके कारण (Reason R) के रूप में;

अभिकथन A: अरुणाचल प्रदेश की तुलना में गुजरात में सूर्योदय 2 घण्टे बाद में होता है, लेकिन घड़ियाँ समान समय दर्शाती है।

कारण R: अरुणाचल प्रदेश और गुजरात के मध्य देशांतरिय दूरी लगभग 30 डिग्री है किन्तु समान समय के लिए भारतीय मानक समय को अपनाया गया है जो 82.5° पश्चिम है।

उपरोक्त कथनों के आलोक में, नीचे दिए गए विकल्पों में से सबसे उपयुक्त उत्तर का चयन कीजिए

1. A और R दोनों सही हैं और R, A की सही व्याख्या है
2. A और R दोनों गलत हैं और R, A की सही व्याख्या नहीं है
3. A सही है लेकिन R सही नहीं है
4. A सही नहीं है लेकिन R सही है

Options :

485584136085. 1
485584136086. 2
485584136087. 3
485584136088. 4

Question Number : 478 Question Id : 48558434023 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

K is more beautiful than B. B is not as beautiful as Y. J is not beautiful as B or Y. The least beautiful among all is:

1. B
2. Y
3. J
4. K

Options :

485584136089. 1
485584136090. 2
485584136091. 3
485584136092. 4

Question Number : 478 Question Id : 48558434023 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

K अधिक सुंदर है B से। B इतना सुंदर नहीं जितना Y है। J इतना सुंदर नहीं है जितना B और Y। इन सभी में से कम सुंदर है :

1. B
2. Y
3. J
4. K

Options :

485584136089. 1
485584136090. 2
485584136091. 3
485584136092. 4

Question Number : 479 Question Id : 48558434024 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

I introduced a lady "she is the mother of the only daughter of my son's father in law. how is she related to me:

- A. She is my sister
- B. She is the mother in law of my son
- C. She is my son's aunt
- D. She is the wife of my son's father in law
- E. She is my mother

Choose the correct answer from the options given below:

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

Options :

485584136093. 1

485584136094. 2

485584136095. 3

485584136096. 4

Question Number : 479 Question Id : 48558434024 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

मैं एक महिला का परिचय देता हूँ, वह मेरे बेटे के ससुर की इकलौती बेटी की माँ है। वह मुझसे किस प्रकार संबंधित है ?

- A. वह मेरी बहन है
- B. वह मेरे बेटे की सास है
- C. वह मेरे बेटे की आंटी है
- D. वह मेरे बेटे के ससुर की पत्नी है
- E. वह मेरी माँ है

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए :

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

Options :

- 485584136093. 1
- 485584136094. 2
- 485584136095. 3
- 485584136096. 4

Question Number : 480 Question Id : 48558434025 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 the statements below study the question asked and decide which of the following statement is/are necessary to answer the question:

Find the present salary of Arvind:

- I. The salary increase every year by 15%
- II. The salary at the time of joining was ₹18,000
- III. He has joined the company exactly 10 years ago.

Which statement(s) are necessary

- 1. I and II only
- 2. II and III only
- 3. I and III only
- 4. all I, II, and III necessary

Options :

- 485584136097. 1

485584136098. 2
485584136099. 3
485584136100. 4

Question Number : 480 Question Id : 48558434025 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 कथनों में, पूछे गए प्रश्न का अध्ययन करें और निर्णय करें कि उत्तर देने के लिए निम्नलिखित कथन/कथनों में से कौन आवश्यक हैं ?

अरविन्द का वर्तमान वेतन ज्ञात कीजिए :

- I. वेतन प्रतिवर्ष 15% बढ़ता है ।
- II. कंपनी में प्रवेश के समय वेतन था - ₹18,000
- III. उसने कंपनी ज्वाइन की थी - 10 वर्ष पूर्व

कौन-से कथन सत्य हैं।

1. केवल I और II
2. केवल II और III
3. केवल I और III
4. सभी I I, II, और III आवश्यक हैं।

Options :

485584136097. 1
485584136098. 2
485584136099. 3
485584136100. 4

Question Number : 481 Question Id : 48558434026 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 does not belong to the others

1. Key Board
2. Windows
3. Hard Drive
4. CPU

Options :

485584136101. 1
485584136102. 2
485584136103. 3
485584136104. 4

Question Number : 481 Question Id : 48558434026 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

जो अन्य से सम्बन्धित नहीं है।

1. की बोर्ड
2. विंडोज़
3. हार्ड ड्राइव
4. सीपीयू

Options :

485584136101. 1
485584136102. 2
485584136103. 3
485584136104. 4

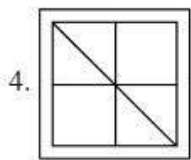
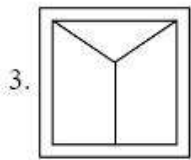
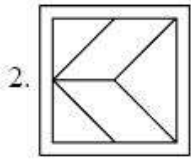
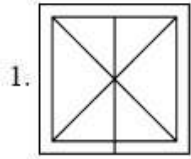
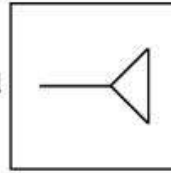
Question Number : 482 Question Id : 48558434027 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Find the answer figure in which question figure is imbrted



Options :

- 485584136105. 1
- 485584136106. 2
- 485584136107. 3
- 485584136108. 4

Question Number : 482 Question Id : 48558434027 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

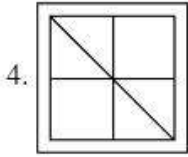
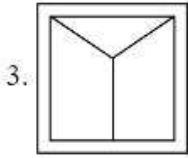
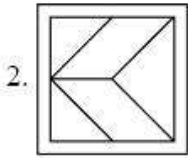
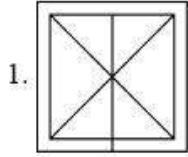
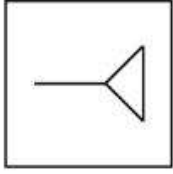
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

उस उत्तर आकृति को पहचानिए जिसमें प्रश्न आकृति अन्तर्निहित है।

प्रश्न आकृति



Options :

485584136105. 1

485584136106. 2

485584136107. 3

485584136108. 4

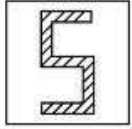
Question Number : 483 Question Id : 48558434028 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

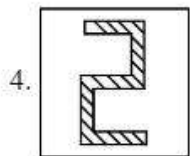
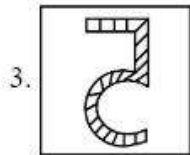
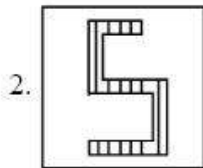
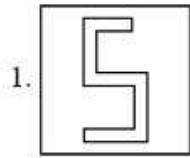
Question Key Details :

Key	Value
Comprehension	MCQ

Choose the correct mirror-image of fig(X) from amongst the four alternatives (1), (2), (3) and (4) given along with it.



(x)



Options :

485584136109. 1

485584136110. 2

485584136111. 3

485584136112. 4

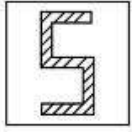
Question Number : 483 Question Id : 48558434028 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

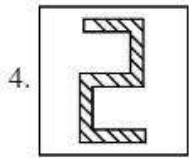
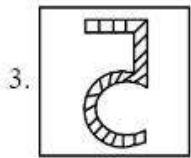
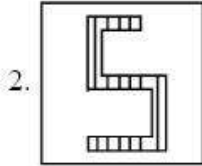
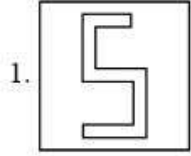
Question Key Details :

Key	Value
Comprehension	MCQ

आकृति (X) की सही प्रतिबिम्ब को नीचे दिए गए चार विकल्पों (1), (2), (3) और (4) में चुनिए।



(x)



Options :

485584136109. 1

485584136110. 2

485584136111. 3

485584136112. 4

Question Number : 484 Question Id : 48558434029 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 days before yesterday, it was monday. After 39 days, it will be

1. Wednesday

2. Sunday

3. Friday

4. Saturday

Options :

485584136113. 1

485584136114. 2
485584136115. 3
485584136116. 4

Question Number : 484 Question Id : 48558434029 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

बिते हुए कल से पहले दिन सोमवार था, 39 दिन बाद होगा

1. बुधवार
2. रविवार
3. शुक्रवार
4. शनिवार

Options :

485584136113. 1
485584136114. 2
485584136115. 3
485584136116. 4

Question Number : 485 Question Id : 48558434030 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 missing term: P2A, S6D, ?, Y54J

1. F9U
2. V18G
3. V24G
4. V12X

Options :

485584136117. 1
485584136118. 2
485584136119. 3
485584136120. 4

Question Number : 485 Question Id : 48558434030 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

P2A, S6D, ? , Y54J

अज्ञात संख्या ज्ञात कीजिए:

1. F9U
2. V18G
3. V24G
4. V12X

Options :

485584136117. 1
485584136118. 2
485584136119. 3
485584136120. 4

Question Number : 486 Question Id : 48558434031 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

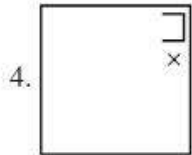
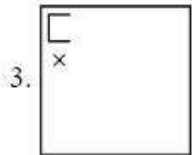
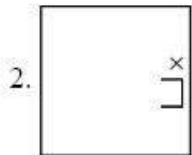
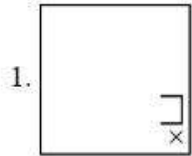
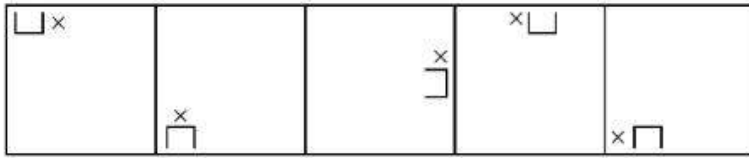
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Choose the correct option to complete the series.

Problem figures



Options :

- 485584136121. 1
- 485584136122. 2
- 485584136123. 3
- 485584136124. 4

Question Number : 486 Question Id : 48558434031 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

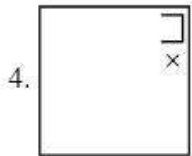
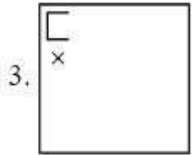
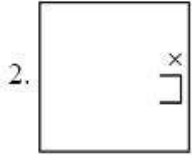
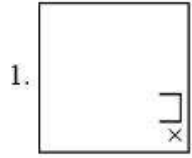
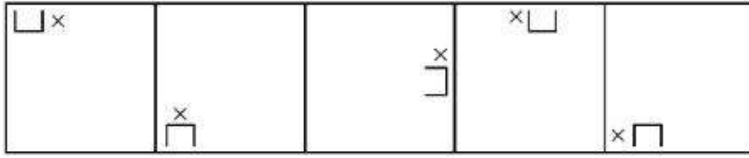
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

श्रेणी को पूर्ण करने के लिए सही विकल्प का चुनाव करें।

प्रश्न आकृति



Options :

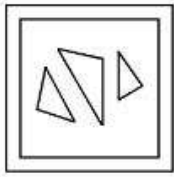
- 485584136121. 1
- 485584136122. 2
- 485584136123. 3
- 485584136124. 4

Question Number : 487 Question Id : 48558434032 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

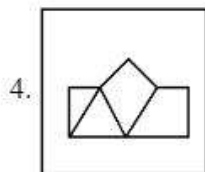
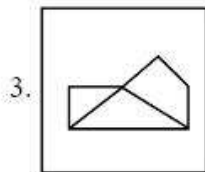
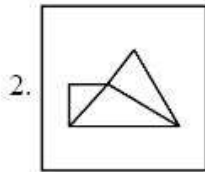
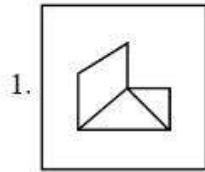
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



Choose the correct option by forming the pieces given in the above figure.



Options :

- 485584136125. 1
- 485584136126. 2
- 485584136127. 3
- 485584136128. 4

Question Number : 487 Question Id : 48558434032 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

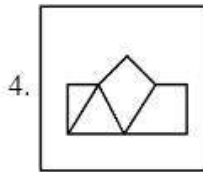
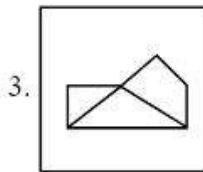
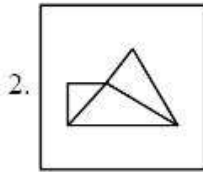
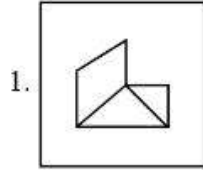
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



उपरोक्त चित्र में दिए गए टुकड़ों से निर्मित आकृतियों के विकल्प को चुने।



Options :

485584136125. 1

485584136126. 2

485584136127. 3

485584136128. 4

Question Number : 488 Question Id : 48558434033 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

Following are the conditions for selection of Director in an Organisation. The candidate must

- I. Be a MBA in Marketing with 1st class securing a minimum of 65% marks
- II. Have an experience of working in related area at least two years after acquiring the desired qualification
- III. Have passed the written test with at least 60% marks.
- IV. Be not less than 40 year and not more than 50 year of age as 2.3.2020

Salman Khan is a MBA from IIM Lucknow, passed out in 2000 with 70% marks. He is working as a marketing head since July 2001. His date of birth is 25th Dec 1975. He has cleared the written test with 60% marks?

Indicate your decision by marking answers to each question as follows:

1. If the candidate is to be selected
2. If the candidate is not to be selected
3. If data is not adequate to take the decision
4. If the case is referred to the chairman

Options :

485584136129. 1
485584136130. 2
485584136131. 3
485584136132. 4

Question Number : 488 Question Id : 48558434033 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 संगठन में निर्देशक पद के चयन के लिए दी गई स्थितियों के अनुरूप उम्मीदवार होना चाहिए।
उम्मीदवार के पास:

- I. मार्केटिंग में एम.बी.ए. (MBA) हो, कम से कम 65% अंकों के साथ प्रथम श्रेणी प्राप्त।
- II. आवश्यक योग्यता प्राप्त करने के बाद सम्बन्धित क्षेत्र में कम से कम दो वर्ष काम करने का अनुभव हो।
- III. लिखित परीक्षा कम से कम 60% अंकों के साथ उत्तीर्ण की हो।
- IV. उसकी आयु 2.3.2020 को 40 वर्ष से कम और 50 वर्ष से अधिक न हो।

सलमान खान एम.बी.ए. है आई.आई.एम. लखनऊ से। वर्ष 2000 में 70% अंकों के साथ उत्तीर्ण हुआ। जुलाई 2001 से 'मार्केटिंग हैड' के रूप में कार्य कर रहा है। उसकी जन्म तिथि 25 दिसम्बर 1975 है। उसने लिखित परीक्षा 60% अंकों से उत्तीर्ण की है।

नीचे दिए गए प्रश्नों के उत्तरों से अपने निर्णय को संकेतित करें:

1. यदि उम्मीदवार का चयन किया जाना है।
2. यदि उम्मीदवार का चयन नहीं किया जाना है।
3. निर्णय लेने के लिए डाटा अपर्याप्त है।
4. यदि केस चेयरमैन को (निर्णय करने के लिए) भेज दिया जाता है।

Options :

485584136129. 1
485584136130. 2
485584136131. 3
485584136132. 4

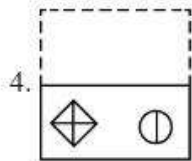
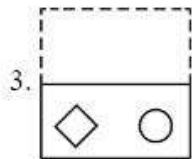
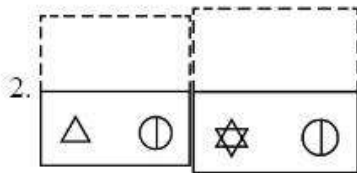
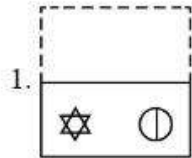
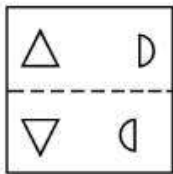
Question Number : 489 Question Id : 48558434034 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

Find the figure obtained after folding the given figure along the dotted line.



Options :

- 485584136133. 1
- 485584136134. 2
- 485584136135. 3
- 485584136136. 4

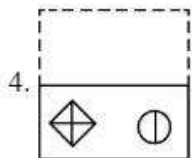
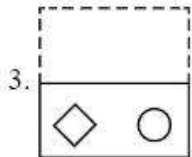
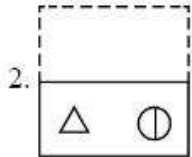
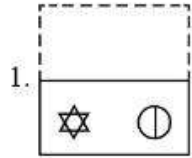
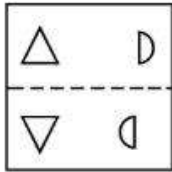
Question Number : 489 Question Id : 48558434034 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

दी हुई आकृति का बिन्दुकित रेखा के साथ मोडने पर प्राप्त हुई आकृति को ज्ञात कीजिए।



Options :

- 485584136133. 1
- 485584136134. 2
- 485584136135. 3
- 485584136136. 4

Question Number : 490 Question Id : 48558434035 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 South-East becomes North and North-East becomes West and all the rest directions are changed in the same manner, what will the direction for the South-East?

- 1. West
- 2. North-West
- 3. North
- 4. East

Options :

- 485584136137. 1

485584136138. 2
485584136139. 3
485584136140. 4

Question Number : 490 Question Id : 48558434035 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 दक्षिणपूर्व, उत्तर हो जाता है और उत्तरपूर्व, पश्चिम हो जाता है; और इसी प्रकार सभी बाकी (शेष) दिशाएँ भी बदल जाती हैं; तो कौन सी दिशा दक्षिण पूर्व के लिए होगी?

1. पश्चिम
2. उत्तर पूर्व
3. उत्तर
4. पूर्व

Options :

485584136137. 1
485584136138. 2
485584136139. 3
485584136140. 4

Question Number : 491 Question Id : 48558434036 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 among the following dances is not a Martial Dance?

1. Pika
2. Gatka
3. Kathaputli
4. Choliya

Options :

485584136141. 1
485584136142. 2
485584136143. 3
485584136144. 4

Question Number : 491 Question Id : 48558434036 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 सामरिक नृत्य नहीं है?

1. पिका
2. गतका
3. कठपुतली
4. छोलिया

Options :

485584136141. 1
485584136142. 2
485584136143. 3
485584136144. 4

Question Number : 492 Question Id : 48558434037 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

Harappan age is

1. 3,500 BC – 2,500 BC
2. 2,500 BC – 1,750 BC
3. 2,000 BC – 1,000 BC
4. 3,500 BC – 1,000 BC

Options :

485584136145. 1
485584136146. 2
485584136147. 3
485584136148. 4

Question Number : 492 Question Id : 48558434037 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

हड़प्पा काल है

1. 3,500 BC – 2,500 BC
2. 2,500 BC – 1,750 BC
3. 2,000 BC – 1,000 BC
4. 3,500 BC – 1,000 BC

Options :

485584136145. 1
485584136146. 2
485584136147. 3
485584136148. 4

Question Number : 493 Question Id : 48558434038 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

Archaeological site 'Palvai' is situated in

1. Kerala
2. Andhra Pradesh
3. Karnataka
4. Tamil Nadu

Options :

485584136149. 1
485584136150. 2
485584136151. 3
485584136152. 4

Question Number : 493 Question Id : 48558434038 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

पुरातत्विक स्थल 'पलवाई' स्थित है

1. केरल
2. आंध्र प्रदेश
3. कर्नाटक
4. तमिलनाडु

Options :

485584136149. 1
485584136150. 2
485584136151. 3
485584136152. 4

Question Number : 494 Question Id : 48558434039 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

There are 4 electric bulb of 50W (each) is used for 5 hour per day. Calculate the energy consumed in the month of January.

1. 31 Kwh
2. 31 Joulr
3. 3.6×10^6 J
4. $31 \times 3.6 \times 10^6$ J Kwh

Options :

485584136153. 1
485584136154. 2
485584136155. 3
485584136156. 4

Question Number : 494 Question Id : 48558434039 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

50W (प्रत्येक) के 4 बल्बों को प्रतिदिन 5 घंटे जलाया जाता है। जनवरी माह में बिजली की कुल खपत की गणना कीजिए।

1. 31 Kwh
2. 31 Joulr
3. 3.6×10^6 J
4. $31 \times 3.6 \times 10^6$ J Kwh

Options :

485584136153. 1
485584136154. 2
485584136155. 3
485584136156. 4

Question Number : 495 Question Id : 48558434040 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 an example of an Emulsion?

1. Fog
2. Clouds
3. Mist
4. Milk

Options :

485584136157. 1
485584136158. 2
485584136159. 3
485584136160. 4

Question Number : 495 Question Id : 48558434040 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 पायस का एक उदाहरण है?

1. कोहरा
2. बादल
3. कुहासा
4. दूध

Options :

485584136157. 1
485584136158. 2
485584136159. 3
485584136160. 4

Question Number : 496 Question Id : 48558434041 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 statements are true about Phylum Arthropoda?

- A. Body is divided into one part.
- B. Body is divided into two parts.
- C. Body is divided into three parts.
- D. Joinedleg
- E. Circulatory system is of close type.

Choose the correct answer from the options given below:

1. A and B only
2. B and C only
3. D and E only
4. C and D only

Options :

485584136161. 1
485584136162. 2
485584136163. 3
485584136164. 4

Question Number : 496 Question Id : 48558434041 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

फाइलम आर्थोपोडा के संबंध मे कौन सा कथन सही है?

- A. शरीर एक भाग में विभाजित होता है।
- B. शरीर दो भाग में विभाजित होता है।
- C. शरीर तीन भाग में विभाजित होता है।
- D. संधियुक्त पैर
- E. बंध परिसंचरण तंत्र

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए:

- 1. केवल A और B
- 2. केवल B और C
- 3. केवल D और E
- 4. केवल C और D

Options :

- 485584136161. 1
- 485584136162. 2
- 485584136163. 3
- 485584136164. 4

Question Number : 497 Question Id : 48558434042 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 was invented Universal Serial Bus (USB)?

- 1. Ajay Sood
- 2. Ajay Bhatt
- 3. M.S. Swaminathan
- 4. Gagan B. Mohanthy

Options :

- 485584136165. 1
- 485584136166. 2
- 485584136167. 3
- 485584136168. 4

Question Number : 497 Question Id : 48558434042 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

यूनिवर्सल सिरियल बस (USB) का अविष्कार किसने किया था?

1. अजय सूद
2. अजय भट्ट
3. एम. एस. स्वामीनाथ
4. गगन बी- मोहंती

Options :

485584136165. 1
485584136166. 2
485584136167. 3
485584136168. 4

Question Number : 498 Question Id : 48558434043 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 was Commonwealth Games 2022 held?

1. London
2. Canberra
3. Brimingham
4. Manchester

Options :

485584136169. 1
485584136170. 2
485584136171. 3
485584136172. 4

Question Number : 498 Question Id : 48558434043 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

कॉमनवेल्थ खेल 2022 कहाँ आयोजित किए गए थे?

1. लंदन
2. केनबरा
3. बर्मिंघम
4. मेनचेस्टर

Options :

485584136169. 1
485584136170. 2
485584136171. 3
485584136172. 4

Question Number : 499 Question Id : 48558434044 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 states women's U-18 team won the Khelo India Youth Games 2022?

1. Kerala
2. Punjab
3. Tamil Nadu
4. Haryana

Options :

485584136173. 1
485584136174. 2
485584136175. 3
485584136176. 4

Question Number : 499 Question Id : 48558434044 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 राज्य की अंडर 18 महिला टीम ने खेलो इंडिया युवा खेल 2022 को जीता?

1. केरल
2. पंजाब
3. तमिलनाडु
4. हरियाणा

Options :

485584136173. 1
485584136174. 2
485584136175. 3
485584136176. 4

Question Number : 500 Question Id : 48558434045 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

India has been building the sea-port of Chabahar port for which of these West Asian country:

1. Iraq
2. Iran
3. UAE
4. Oman

Options :

485584136177. 1
485584136178. 2
485584136179. 3
485584136180. 4

Question Number : 500 Question Id : 48558434045 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

इनमें से किस पश्चिम एसियाई देश के लिए भारत ने चाबहार समुद्री पत्तन का निर्माण किया है:

1. इराक
2. ईरान
3. यू. ए. ई
4. ओमान

Options :

485584136177. 1
485584136178. 2
485584136179. 3
485584136180. 4

Question Number : 501 Question Id : 48558434046 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

Recently, whom of Indian origin has become the new prime minister of Britain?

1. Dilip Boland
2. Rajesh David
3. Rishi Sunak
4. Aman Panda

Options :

485584136181. 1
485584136182. 2
485584136183. 3
485584136184. 4

Question Number : 501 Question Id : 48558434046 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

हाल ही में, भारतीय मूल का कौन ब्रिटेन का नया प्रधानमंत्री बना है?

1. दिलीप बोलंद
2. राजेश डेविड
3. कृषि सुनक
4. अमन पांडा

Options :

485584136181. 1
485584136182. 2
485584136183. 3
485584136184. 4

Question Number : 502 Question Id : 48558434047 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 team has won the 2022 Women's Pan American Cup Field Hockey Tournament?

1. Netherland
2. Argentina
3. South Korea
4. Malaysia

Options :

485584136185. 1
485584136186. 2
485584136187. 3
485584136188. 4

Question Number : 502 Question Id : 48558434047 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 टीम ने महिलाओं का पैन अमेरिकन कप फील्ड हाकी टूर्नामेंट 2022 जीता है?

1. नीदरलैंड
2. अर्जेन्टाइना
3. दक्षिण कोरिया
4. मलेशिया

Options :

485584136185. 1
485584136186. 2
485584136187. 3
485584136188. 4

Question Number : 503 Question Id : 48558434048 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

Name the longest river of the world?

1. Nile
2. Ganga
3. Amazon
4. Yangtze river

Options :

485584136189. 1
485584136190. 2
485584136191. 3
485584136192. 4

Question Number : 503 Question Id : 48558434048 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

विश्व की सबसे लंबी नदी का नाम बाचइए

1. नील
2. गंगा
3. अमेजन
4. यांगत्से नदी

Options :

485584136189. 1
485584136190. 2
485584136191. 3
485584136192. 4

Question Number : 504 Question Id : 48558434049 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 is the highest Peak of the Pennisulan Plateau of India?

1. Dodda betha
2. Mullayanagiri
3. Agasthyamala
4. Anamudi

Options :

485584136193. 1
485584136194. 2
485584136195. 3
485584136196. 4

Question Number : 504 Question Id : 48558434049 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 प्रायद्वीपीय पठार का सर्वोच्च शिखर कौन सा है?

1. डोडा बेटा
2. मुलयन गिरी
3. अगस्थिमाल
4. अनामुदी

Options :

485584136193. 1
485584136194. 2
485584136195. 3
485584136196. 4

Question Number : 505 Question Id : 48558434050 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

On which date is the shortest day of the year in the northern Hemisphere?

1. 22 June
2. 21 June
3. 22 December
4. 26 December

Options :

485584136197. 1
485584136198. 2
485584136199. 3
485584136200. 4

Question Number : 505 Question Id : 48558434050 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

उत्तरी गोलार्द्ध में वर्ष का सबसे छोटा दिन किस तारीख को है?

1. 22 जून
2. 21 जून
3. 22 दिसम्बर
4. 26 दिसम्बर

Options :

485584136197. 1
485584136198. 2
485584136199. 3
485584136200. 4

Question Number : 506 Question Id : 48558434051 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

Criminal Identification Bill has been passed by President in April 2022. The Bill (or Act)

- A. Empowers police to obtain physical and biological samples of convicts and those accused of crimes.
- B. Empowers police to order measurement of photographs of a person to aid the investigation of offence.
- C. Explains the data to be collected.
- D. Provides the data to be stored in a Central database.

Choose the correct answer from the options given below:

1. C, A and B only
2. A, C and D only
3. B, A and D only
4. A, B and D only

Options :

485584136201. 1
485584136202. 2
485584136203. 3
485584136204. 4

Question Number : 506 Question Id : 48558434051 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

अप्रैल 2022 में राष्ट्रपति द्वारा अपराधी पहचान विधेयक पास किया गया।

विधेयक

- A. पुलिस को दोषियों और अपराध के अपराधियों के भौतिक और जैविक नमूने प्राप्त करने का अधिकार देता है।
- B. पुलिस को अपराध की जांच में सहयोग के लिए व्यक्ति के फोटो लेने के आदेश देने का अधिकार देता है।
- C. आकड़ों की व्यवस्था को एकत्रित करना।
- D. केन्द्रीय डाटा बेस में आकड़ों को एकत्र कराता है।

नीचे दिए गए विकल्पों में सही उत्तर का चयन कीजिए:

- 1. केवल C, A और B
- 2. केवल A, C और D
- 3. केवल B, A और D
- 4. केवल A, B और D

Options :

- 485584136201. 1
- 485584136202. 2
- 485584136203. 3
- 485584136204. 4

Question Number : 507 Question Id : 48558434052 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 growth rate The Economic Survey 2021-22 had projected for the financial year ending March 2023?

- 1. 8.5-9%
- 2. 8-8.5%
- 3. 10-11%
- 4. 7-7.5%

Options :

- 485584136205. 1
- 485584136206. 2
- 485584136207. 3
- 485584136208. 4

Question Number : 507 Question Id : 48558434052 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
-----	-------

मार्च 2023 को समाप्त होने वाले वित्तवर्ष के लिए 2021-22 के आर्थिक सर्वेक्षण के कितनी वृद्धि दर प्रक्षेपित (अनुमानित) की है?

1. 8.5-9%
2. 8-8.5%
3. 10-11%
4. 7-7.5%

Options :

485584136205. 1
485584136206. 2
485584136207. 3
485584136208. 4

Question Number : 508 Question Id : 48558434053 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 English writer has been awarded the Tata Literature Lifetime Achievement Award?

1. Arundhati Roy
2. Vikram Seth
3. Ruskin Bond
4. Prof. Shorad Pagadey

Options :

485584136209. 1
485584136210. 2
485584136211. 3
485584136212. 4

Question Number : 508 Question Id : 48558434053 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

अंग्रेजी भाषा के किस लेखक को "टाटा लिटरेचर लाइफ टाइम एचीवमेंट अवार्ड" सम्मानित किया गया है।

1. अरुन्धती रॉय
2. विक्रम सेठ
3. रस्किन बॉण्ड
4. प्रोफेसर शरद पगाडे

Options :

485584136209. 1
485584136210. 2
485584136211. 3
485584136212. 4

Question Number : 509 Question Id : 48558434054 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 Satellite		LIST II Launch Date	
A.	Aryabhata	I.	2008
B.	Mangalyaan	II.	1975
C.	Chandrayaan - I	III.	2017
D.	IRNAA-1H Mission	IV.	2013

Choose the correct answer from the options given below:

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

Options :

485584136213. 1
485584136214. 2
485584136215. 3
485584136216. 4

Question Number : 509 Question Id : 48558434054 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 उपग्रह		सूची II प्रक्षेपण तिथि	
A.	आर्यभट्ट	I.	2008
B.	मंगलयान	II.	1975
C.	चन्द्रयान-I	III.	2017
D.	आई.आर. ए.ए. एश.-1 एच मिशन	IV.	2013

निम्नलिखित विकल्पों में से सही उत्तर का चयन कीजिए :

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

Options :

485584136213. 1
485584136214. 2
485584136215. 3
485584136216. 4

Question Number : 510 Question Id : 48558434055 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

Formal source of credit for an individual does not include:

1. Cooperatives
2. Banks
3. MUDRA Bank
4. RBI

Options :

485584136217. 1
485584136218. 2
485584136219. 3
485584136220. 4

Question Number : 510 Question Id : 48558434055 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 के क्रेडिट के औपचारिक स्रोत में सम्मिलित नहीं है-

1. सहकारी संस्था
2. बैंक
3. मुद्रा बैंक
4. आर. बी. आई

Options :

485584136217. 1

485584136218. 2

485584136219. 3

485584136220. 4