

General Test

General Test

Group Number :	8
Group Id :	212807645
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 :	Can View
Show Progress Bar? :	No

General Test

Section Id :	212807783
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	60
Number of Questions to be attempted :	60
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 :

21280712165

Question Shuffling Allowed :

Yes

Is Section Default? :

no

Question Number : 251 Question Id : 212807129736 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 x is inversely proportional to y and y is directly proportional to z , then xz is :

- (1) Directly proportional to y
- (2) Inversely proportional to y
- (3) Constant
- (4) Directly proportional to y^2

Options :

212807118941 1

212807118942 2

212807118943 3

212807118944 4

Question Number : 251 Question Id : 212807129736 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 x, y का व्युत्क्रमानुपाती है और y, z का अनुक्रमानुपाती है तो xz है।

- (1) y का अनुक्रमानुपाती
- (2) y का व्युत्क्रमानुपाती
- (3) नियतांक
- (4) y^2 का अनुक्रमानुपाती

Options :

212807118941 1

212807118942 2

212807118943 3

212807118944 4

Question Number : 251 Question Id : 212807129736 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

যদি x, y ব ব্যস্তানুপাতিক আর y, z ব সমানুপাতিক, তেহে xz হৈছে :

- (1) প্রত্যক্ষভাৱে y ব সমানুপাতিক
- (2) y ব ব্যস্তানুপাতিক
- (3) ধ্রুবক
- (4) y^2 ব সমানুপাতিক

Options :

212807118941 1

212807118942 2

212807118943 3

212807118944 4

Question Number : 251 Question Id : 21280729736 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

যদি x -এর সাথে y বাস্তবপাতি y , z -এর সমানুপাত থেকে তাহলে xz হল —

- (1) y -এর সাথে সমানুপাত
- (2) y -এর বাস্তবপাতি
- (3) ধ্রুবক
- (4) y^2 -এর সমানুপাত

Options :

212807118941 1

212807118942 2

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212807118944 4

Question Number : 251 Question Id : 21280729736 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

যদি x ও y না ব্যস্তপ্রমাণেরা হইবে এবং y ও z না সমপ্রমাণেরা হইবে তাহা xz হইবে।

- (1) y না সমপ্রমাণেরা
- (2) y না ব্যস্তপ্রমাণেরা
- (3) অমূল্য
- (4) y^2 না সমপ্রমাণেরা

Options :

212807118941 1

212807118942 2

212807118943 3

212807118944 4

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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

x യും y ന്റെ അനുലോമം അനുമാനവാദരേ ಮತ್ತು y യും z ന്റെ വിಲോമം അനുമാനവാദരേ ಆಗ xz യും :

- (1) y ന്റെ വിലോമം അനുമാനവാദിരുന്നതാണ്.
- (2) y ന്റെ അനുലോമം അനുമാനവാദിരുന്നതാണ്.
- (3) സ്ഥിരമായിരിക്കും.
- (4) y^2 ന്റെ വിലോമം അനുമാനവാദിരുന്നതാണ്.

Options :

- 212807118941 1
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Question Number : 251 Question Id : 21280729736 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

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Question Key Details :

Key	Value
Comprehension	MCQ

അ x ന്റെ y ന്റെ കൃത്യമായ പ്രമാണിത അല്ലെങ്കിൽ y ന്റെ z ന്റെ കൃത്യമായ പ്രമാണിത അല്ലെങ്കിൽ, xz ന്റെ :

- (1) y ന്റെ കൃത്യമായ പ്രമാണിത അല്ലെങ്കിൽ
- (2) y ന്റെ കൃത്യമായ പ്രമാണിത അല്ലെങ്കിൽ
- (3) സ്ഥിരമായിരിക്കും
- (4) y^2 ന്റെ കൃത്യമായ പ്രമാണിത അല്ലെങ്കിൽ

Options :

- 212807118941 1
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212807118943 3
212807118944 4

Question Number : 251 Question Id : 21280729736 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

x , y യുമായി വിപരീത അനുപാതത്തിലും y , z യുമായി നേരി അനുപാതത്തിലും ആണെങ്കിൽ, xz എന്താണ് :

- (1) y യുമായി നേരി അനുപാതത്തിൽ
- (2) y യുമായി വിപരീത അനുപാതത്തിൽ
- (3) കോൺസ്റ്റന്റ്
- (4) y^2 യുമായി നേരി അനുപാതത്തിൽ

Options :

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212807118943 3
212807118944 4

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Question Key Details :

Key	Value
Comprehension	MCQ

ଯଦି x, y ସହିତ ପ୍ରତିଲୋମ ସମାନୁପାତି (inversely proportional) ଏବଂ y, z ସହିତ ସମାନୁପାତି, ତାହାହେଲେ xz କ'ଣ ହେବ ?

- (1) y ସହିତ ସମାନୁପାତି
- (2) y ସହିତ ପ୍ରତିଲୋମ ସମାନୁପାତି
- (3) ଧୂଳି
- (4) y^2 ସହିତ ସମାନୁପାତି

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Question Key Details :

Key	Value
Comprehension	MCQ

ନେକ x, y ଦି ଓଲଟ ଅନୁପାତୀ ହେଉଛି ଏବଂ y ସିଂହ ଓଡ଼ିଆ ଓ z ଦି ଅନୁପାତୀ ହେଉଛି ଏବଂ xz ହେଉଛି :

- (1) ସିଂହ y ଦି ଅନୁପାତୀ ହେଉଛି ।
- (2) ଓଲଟ y ଦି ଅନୁପାତୀ ହେଉଛି ।
- (3) ଧୂଳି/ସିଂହ
- (4) y^2 ଦି ସିଂହ ଅନୁପାତୀ ହେଉଛି ।

Options :

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Question Key Details :

Key	Value
Comprehension	MCQ

x ଏବଂ y କୁ ନେର୍ଯ୍ୟାୟାନ ବିକିତାସାରତ୍ତିଲୁମ୍ , y ଏବଂ z କୁ ନେର୍ଯ୍ୟାୟାନ ବିକିତାସାରତ୍ତିଲୁମ୍ ଓ xz ଏବଂ :

- (1) y କୁ ନେର୍ଯ୍ୟାୟାନ ବିକିତାସାରତ୍ତିଲୁମ୍
- (2) y କୁ ନେର୍ଯ୍ୟାୟାନ ବିକିତାସାରତ୍ତିଲୁମ୍
- (3) ନିଶ୍ଚୟ ନାହିଁ
- (4) y^2 କୁ ନେର୍ଯ୍ୟାୟାନ ବିକିତାସାରତ୍ତିଲୁମ୍

Options :

- 212807118941 1

212807118941 1
212807118943 3
212807118944 4

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Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

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Question Key Details :

Key	Value
Comprehension	MCQ

ఒకవేళ y కి x విలోమానుపాతంలో మరియు z కి y అనులోమానుపాతంలో ఉంటే x అనేది :

- (1) y కి అనులోమానుపాతంలో ఉంటుంది
- (2) y కి విలోమానుపాతంలో ఉంటుంది
- (3) స్థిరాంకం
- (4) y^2 కి అనులోమానుపాతంలో ఉంటుంది

Options :

212807118941 1
212807118942 2
212807118943 3
212807118944 4

Question Number : 251 Question Id : 21280729736 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

اگر x متضاد کتاب ہے y کے لیے اور y براہ راست کتاب ہے z کے لیے تو xz ہے :

- (1) y کے لیے براہ راست کتاب
- (2) y کے لیے متضاد کتاب
- (3) مستقل
- (4) y^2 کے لیے براہ راست کتاب

Options :

212807118941 1
212807118942 2
212807118943 3
212807118944 4

Question Number : 252 Question Id : 21280729737 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 fraction which bears the same ratio to $\frac{1}{27}$ that $\frac{3}{11}$ does to $\frac{5}{9}$.

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945.1

212807118946.2

212807118947.3

212807118948.4

Question Number : 252 Question Id : 21280729737 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

ऐसी भिन्न ज्ञात कीजिए जिसका $\frac{1}{27}$ के साथ वही अनुपात है, जो $\frac{3}{11}$ का $\frac{5}{9}$ के साथ है।

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945.1

212807118946.2

212807118947.3

212807118948.4

Question Number : 252 Question Id : 21280729737 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

$\frac{1}{27}$, $\frac{3}{11}$ বা $\frac{5}{9}$ লগত যি অনুপাত সেই একে অনুপাত বহন কৰা ভগ্নাংশটো হৈছে :

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945: 1

212807118946: 2

212807118947: 3

212807118948: 4

Question Number : 252 Question Id : 21280719737 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

যে ভগ্নাংশটি $\frac{1}{27}$ -এৰ সৈতে একেই অনুপাত বহন কৰে যা $\frac{3}{11}$ -এৰ সৈতে $\frac{5}{9}$ -এৰ অনুপাত সম্পৰ্কিত তা নিৰ্ণয় কৰো।

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945: 1

212807118946: 2

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212807118948: 4

Question Number : 252 Question Id : 21280719737 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
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Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

જો ગુણોત્તર $\frac{3}{11}$ નો $\frac{5}{9}$ થી છે, તે $\frac{1}{27}$ નો સમાન ગુણોત્તર ધરાવતો ભાગ શોધો.

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945 1

212807118946 2

212807118947 3

212807118948 4

Question Number : 252 Question Id : 21280719737 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

$\frac{3}{11}$ યામ $\frac{5}{9}$ કે માઢાવ ઢાકીયલ્લે $\frac{1}{27}$ કુલવ ડાઢે અનુપાતઢ ધનુાંકવનુ પક્કે ઢક્કે.

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945 1

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Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

$\frac{3}{11}$ चे $\frac{5}{9}$ शी जे गुणोत्तर आहे, तसेच समान गुणोत्तर $\frac{1}{27}$ शी असणारा अपूर्णांक शोधा.

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945 1

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212807118948 4

Question Number : 252 Question Id : 21280729737 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
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Question Key Details :

Key	Value
Comprehension	MCQ

$\frac{3}{11}$ $\frac{5}{9}$ എന്നീ दोन सख्यांकळीं तळील्ले अशेंच अणुपाठः $\frac{1}{27}$ मदीं छेळ्ळें दोनसंख्ये तांचे तळीरिळ्ळुनतीं न्नीन् कळ्ळुनसुके.

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

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Question Number : 252 Question Id : 21280729737 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
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Question Key Details :

Key	Value
Comprehension	MCQ

ਕੁਝਾਇੰ ਕਾਮਾਨ ਕਰਨਾ ਯਾਨਾ $\frac{1}{27}$ ਬਹਿਰ ਬਮਾਨ ਅਨੁਪਾਤਕਰੇ ਆਯ ਕੋਸ਼ਥਕਿ $\frac{5}{9}$, $\frac{3}{11}$ ਬਹਿਰ ਕਰਨਾ।

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945 1

212807118946 2

212807118947 3

212807118948 4

Question Number : 252 Question Id : 21280719737 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
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Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ਉਹ ਅੰਸ਼ ਲੱਭੋ ਜੋ $\frac{1}{27}$ ਦਾ ਉਹੀ ਅਨੁਪਾਤ ਰੱਖਦਾ ਹੈ ਜੋ $\frac{3}{11}$ ਦਾ $\frac{5}{9}$ ਹੁੰਦਾ ਹੈ।

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

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Question Key Details :

Key	Value
Comprehension	MCQ

இதற்கு இணையான விகிதத்தைக் கொண்ட பகுதியைக் கண்டறியவும் $\frac{1}{27}$.

$$\frac{3}{11} \frac{5}{9}$$

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

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Question Key Details :

Key	Value
Comprehension	MCQ

$\frac{1}{27}$ க் $\frac{3}{11}$ கல விவ்வுத்திச் சமூகன திவ்வூவ் $\frac{5}{9}$ க் வ திவ்வூவ் சேவ்வூவ் ?

(1) $\frac{15}{99}$

(2) $\frac{1}{729}$

(3) $\frac{1}{55}$

(4) $\frac{33}{40}$

Options :

212807118945.1

212807118946.2

212807118947.3

212807118948.4

Question Number : 252 Question Id : 21280719737 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

اس کسر کی تلاش کریں جو $\frac{1}{27}$ کا وہی شرح رکھتا ہے جو $\frac{3}{11}$ کے لیے رکھتا ہے ؟

$$\frac{15}{99} \quad (1)$$

$$\frac{1}{729} \quad (2)$$

$$\frac{1}{55} \quad (3)$$

$$\frac{33}{40} \quad (4)$$

Options :

212807118945 1

212807118946 2

212807118947 3

212807118948 4

Question Number : 253 Question Id : 21280719735 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

Shaloo sold a mobile phone for ₹ 1,950 at a loss of 25%. At what price should she have sold it to get a profit of 30% ?

(1) ₹ 3,380

(2) ₹ 3,280

(3) ₹ 3,180

(4) ₹ 3,080

Options :

212807118949 1

212807118950 2

212807118951 3

212807118952 4

Question Number : 253 Question Id : 21280719735 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

शालू ने एक मोबाइल फोन 25% हानि पर ₹ 1950 में बेचा। 30 % लाभ प्राप्त करने के लिए उसे फोन कितने में बेचना चाहिए था ?

(1) ₹ 3380

(2) ₹ 3280

(3) ₹ 3180

(4) ₹ 3080

Options :

212807118949 1

212807118950 2

212807118951 3

212807118952 4

Question Number : 253 Question Id : 212807129738 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

શ્રાવણે 25% લોકચાનક એક મોબાઈલ ફોન 1950 ટકાત વિક્રી કરી છે. 30% નાબ પાડે તો મોબાઈલ ફોન કે નામત વિક્રી કરી નાગિત ?

- (1) ₹ 3380
 (2) ₹ 3280
 (3) ₹ 3180
 (4) ₹ 3080

Options :

- 212807118949 1
 212807118950 2
 212807118951 3
 212807118952 4

Question Number : 253 Question Id : 212807129738 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

શ્રાવણે 25% ના નુકસાને ₹ 1950 માં મોબાઈલ ફોન વેચ્યો, 30% નુકો મેળવવા માટે તેણીએ તેને કેટલી કિંમતે વેચ્યો હતો ?

- (1) ₹ 3380
 (2) ₹ 3280
 (3) ₹ 3180
 (4) ₹ 3080

Options :

- 212807118949 1
 212807118950 2
 212807118951 3
 212807118952 4

Question Number : 253 Question Id : 212807129738 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

શ્રાવણે 25% ના નુકસાને ₹ 1950 માં મોબાઈલ ફોન વેચ્યો, 30% નુકો મેળવવા માટે તેણીએ તેને કેટલી કિંમતે વેચ્યો હતો ?

- (1) ₹ 3380
 (2) ₹ 3280
 (3) ₹ 3180
 (4) ₹ 3080

Options :

- 212807118949 1
 212807118950 2
 212807118951 3

Question Number : 253 Question Id : 21280719735 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

ಕಾಲೂ 25% ನಷ್ಟವೊಂದಿಗೆ ಒಂದು ಮೊಬೈಲ್ ಫೋನ್‌ನ್ನು ₹ 1,950 ಕ್ಕೆ ಮಾರಿದಳು. ಅವಳು 30% ಲಾಭ ಪಡೆಯಲು ಯಾವ ಬೆಲೆಗೆ ಮಾರಾಟಮಾಡಬೇಕಾಗಿತ್ತು ?

- (1) ₹ 3,380
- (2) ₹ 3,280
- (3) ₹ 3,180
- (4) ₹ 3,080

Options :

- 212807118949-1
 212807118950-2
 212807118951-3
 212807118952-4

Question Number : 253 Question Id : 21280719735 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

ಶಾಲೆಗೆ आपला मोबाईल 25% तोटयासह ₹ 1950 ला विकला. मोबाईलच्या विक्रीवर 30% नफा मिळविण्यासाठी तिला तो कोणत्या किंमतीस विकण्या लागेल ?

- (1) ₹ 3380
- (2) ₹ 3280
- (3) ₹ 3180
- (4) ₹ 3080

Options :

- 212807118949-1
 212807118950-2
 212807118951-3
 212807118952-4

Question Number : 253 Question Id : 21280719735 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

ಈಗಲು ഒരു ಹೊರಗಣಿ ಫೋನ್ 25% ನಷ್ಟದಲ್ಲಿ 1950 ರೂಪಾಯಿ ವಿದ್ರ. 30% ಲಾಭದಲ್ಲಿ ವಿಕಲಗಣಿಯಾಗಿರುಣಾಕಿ, ಉಯಲಿ ಫೋನ್ ಏಗ್ರಾ ರೂಪಾಯಿ ವಿಕಲಗಣಿಯಾಗಿರುಣು ?

- (1) ₹ 3380
- (2) ₹ 3280
- (3) ₹ 3180
- (4) ₹ 3080

Options :

212807118949 1
212807118950 2
212807118951 3
212807118952 4

Question Number : 253 Question Id : 21280719735 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

25% ਸ਼ਰਤ ਕਰਦੇ ਹਨ ਕਿ ਗੈਰ-ਮੁਨਾਫ਼ਾ ਆਗੂ ₹ 1950 ਰਕਮ ਦੇ ਭੇਜਣੇ ਹਨ। ਹਰੇਕ ਮੁਨਾਫ਼ੇ ਦੇ ਵਸਤੂ ਦੇ
30% ਗੈਰ-ਮੁਨਾਫ਼ੇ ?

- (1) ₹ 3380
(2) ₹ 3280
(3) ₹ 3180
(4) ₹ 3080

Options :

212807118949 1
212807118950 2
212807118951 3
212807118952 4

Question Number : 253 Question Id : 21280719735 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

ਸਾਲ ਨੇ 25% ਦੇ ਘਾਟੇ ਵਿਚ 1950 ਰੁਪਏ ਵਿਚ ਇਕ ਮੋਬਾਈਲ ਫੋਨ ਵੇਚਿਆ। 30% ਦਾ ਮੁਨਾਫ਼ਾ ਲੈਣ ਲਈ ਉਸਨੇ ਕਿਸ
ਕੀਮਤ 'ਤੇ ਵੇਚਣਾ ਚਾਹੀਦਾ ਸੀ?

- (1) 3380 ਰੁਪਏ
(2) 3280 ਰੁਪਏ
(3) 3180 ਰੁਪਏ
(4) 3080 ਰੁਪਏ

Options :

212807118949 1
212807118950 2
212807118951 3
212807118952 4

Question Number : 253 Question Id : 21280719735 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

ஷாவு ₹ 1950 ஆம் ஆண்டில் 25% நஷ்டத்தில் ஒரு மொபைல் போனை விற்கார். 30% இலாபம் பெற அவள் அதை என்ன விலைக்கு விற்கிறாள்?

- (1) ₹ 3380
- (2) ₹ 3280
- (3) ₹ 3180
- (4) ₹ 3080

Options :

212807118949 1
212807118950 2
212807118951 3
212807118952 4

Question Number : 253 Question Id : 21280729738 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

பேலு கூக் மொபைல்போன் 25% நஷ்டம் ₹ 1950 க் விக்ரயலவ். க் 30% லாஹ் லாண்ட் வ் ஹக் விக்ரயலவ் ?

- (1) ₹ 3380
- (2) ₹ 3280
- (3) ₹ 3180
- (4) ₹ 3080

Options :

212807118949 1
212807118950 2
212807118951 3
212807118952 4

Question Number : 253 Question Id : 21280729738 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

شالو ایک موبائل فون 25% کے نقصان کے ساتھ 1950 روپے پر بیچا ہے۔ کئی قیمت پر اسے بیچا ہے 30% فیصد کم پائے کے لئے ؟

- (1) 3380 روپے
- (2) 3280 روپے
- (3) 3180 روپے
- (4) 3080 روپے

Options :

212807118949 1
212807118950 2
212807118951 3

Question Number : 254 Question Id : 21280719739 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

220% of a number P is 44. What is 44% of P ?

- (1) 88
 (2) 8.8
 (3) 880
 (4) 0.88

Options :

212807118953-1
 212807118954-1
 212807118955-3
 212807118956-4

Question Number : 254 Question Id : 21280719739 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

किसी संख्या P का 220 % 44 है। P का 44 % क्या है?

- (1) 88
 (2) 8.8
 (3) 880
 (4) 0.88

Options :

212807118953-1
 212807118954-1
 212807118955-3
 212807118956-4

Question Number : 254 Question Id : 21280719739 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' সংখ্যার 220% হৈছে 44। তেহে 'P' 44% কিনান হ'ব ?

- (1) 88
 (2) 8.8
 (3) 880
 (4) 0.88

Options :

212807118953-1
 212807118954-1
 212807118955-3
 212807118956-4

Question Number : 254 Question Id : 212807129739 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 ನಲ್ಲಿ 220% ಭಾಗ 44 | *P ನಲ್ಲಿ 44% ಭಾಗ |

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953.1

212807118954.2

212807118955.3

212807118956.4

Question Number : 254 Question Id : 212807129739 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

ಸಂಖ್ಯೆ P ನಲ್ಲಿ 22% ಭಾಗ 44 | P ನಲ್ಲಿ 44% ಭಾಗ ?

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953.1

212807118954.2

212807118955.3

212807118956.4

Question Number : 254 Question Id : 212807129739 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

ಸಂಖ್ಯೆ P ಯಲ್ಲಿ 220% ಭಾಗ 44 | P ನಲ್ಲಿ 44% ಭಾಗ ?

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953.1

212807118954.2

212807118955.3

212807118956.4

Question Number : 254 Question Id : 212807129739 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 या संख्येचे 220% = 44 असल्यास P चे 44% किती ?

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953 1
212807118954 2
212807118955 3
212807118956 4

Question Number : 254 Question Id : 21280719739 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 എന്ന സംഖ്യയുടെ 220% ആണ് 44. എങ്കിൽ, P യുടെ 44% എത്ര ?

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953 1
212807118954 2
212807118955 3
212807118956 4

Question Number : 254 Question Id : 21280719739 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

ଗୋଟିଏ ସଂଖ୍ୟା P ର 220% 44 ଅଟେ । ତେଣୁ P ର 44% ?

- (1) 88
- (2) 8.8
- (3) 880
- (4) 0.88

Options :

212807118953 1
212807118954 2
212807118955 3
212807118956 4

Question Number : 254 Question Id : 21280719739 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

ਇਕ ਸੰਖਿਆ P ਦਾ 22% 44 ਹੈ ਤਾਂ P ਦਾ 44% ਕੀ ਹੈ?

- (1) 88
(2) 8.8
(3) 880
(4) 0.88

Options :

212807118953 : 1
212807118954 : 1
212807118955 : 3
212807118956 : 4

Question Number : 254 Question Id : 21280729739 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 எண்ணின் 4.220% 44 ஆகும். P இன் 44% என்ன?

- (1) 88
(2) 8.8
(3) 880
(4) 0.88

Options :

212807118953 : 1
212807118954 : 1
212807118955 : 3
212807118956 : 4

Question Number : 254 Question Id : 21280729739 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 యొక్క 220% అనేది 44. అప్పుడు P యొక్క 44% ఎంత ?

- (1) 88
(2) 8.8
(3) 880
(4) 0.88

Options :

212807118953 : 1
212807118954 : 1
212807118955 : 3
212807118956 : 4

Question Number : 254 Question Id : 21280729739 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

ایک نمبر p کا 220% فیصد 44 ہے، تو p کا 44% فیصد کتنا ہوگا ؟

88 (1)

8.8 (2)

880 (3)

0.88 (4)

Options :

212807118953 1

212807118954 1

212807118955 3

212807118956 4

Question Number : 255 Question Id : 21280719740 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 much time will a sum of ₹ 64,000 amount to ₹ 68,921 at 5% per annum, interest being compounded half yearly ?

(1) 2 years

(2) 3 years

(3) $1\frac{1}{2}$ years

(4) $2\frac{1}{2}$ years

Options :

212807118957 1

212807118958 3

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280719740 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% वार्षिक व्याज दर से ₹ 64,000 की राशि कितने वर्ष में ₹ 68,921 हो जाएगी, जबकि व्याज अर्द्धवार्षिक संयोजित हो रहा है ?

- (1) 2 वर्ष
- (2) 3 वर्ष
- (3) $1\frac{1}{2}$ वर्ष
- (4) $2\frac{1}{2}$ वर्ष

Options :

212807118957.1
212807118958.1
212807118959.1
212807118960.4

Question Number : 255 Question Id : 21280729740 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% বছরী সুতত, সুত ডেৰ বছরীয়াটিকে বৃদ্ধি কৰি 64000 টকা কিমান বছৰত 68921 টকা হ'ব ?

- (1) 2 বছৰত
- (2) 3 বছৰত
- (3) $1\frac{1}{2}$ বছৰত
- (4) $2\frac{1}{2}$ বছৰত

Options :

212807118957.1
212807118958.1
212807118959.1
212807118960.4

Question Number : 255 Question Id : 21280729740 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

কত সময়ে 64,000 টাকা 68,921 টাকা হবে বার্ষিক 5% সুদের হারে, চক্রবৃদ্ধি সুদ বাধ্যসিক মেওয়া হয় ?

- (1) 2 বছর
(2) 3 বছর
(3) $1\frac{1}{2}$ বছর
(4) $2\frac{1}{2}$ বছর

Options :

212807118957 1

212807118958 1

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

কতলা সময়কাল ₹ 64000 নী ২৫ম বার্ষিক 5% নী ধরে ₹ 68921 ধরে, ব্যাংক অর্ধবার্ষিক চক্রবৃদ্ধি করবামা আগ্রহে.

- (1) 2 বর্ষ
(2) 3 বর্ষ
(3) $1\frac{1}{2}$ বর্ষ
(4) $2\frac{1}{2}$ বর্ষ

Options :

212807118957 1

212807118958 1

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

ಬಡ್ಡಿಯು ಆರ್ಥ ವರ್ಷಕ್ಕೆ ದ್ವಿಗುಣಗೊಳ್ಳುತ್ತಿದ್ದರೆ, 5% ಪ್ರತಿ ವಾರ್ಷಿಕ ಬಡ್ಡಿಯ ದರದಲ್ಲಿ ಒಟ್ಟು ಮೊತ್ತ ₹ 64,000 ವು ₹ 68,921 ಆಗಲು ಎಷ್ಟು ಸಮಯ ಬೇಕು ?

- (1) 2 ವರ್ಷಗಳು
- (2) 3 ವರ್ಷಗಳು
- (3) $1\frac{1}{2}$ ವರ್ಷಗಳು
- (4) $2\frac{1}{2}$ ವರ್ಷಗಳು

Options :

212807118957: 1

212807118958: 1

212807118959: 3

212807118960: 4

Question Number : 255 Question Id : 21280719740 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

व्याजची चक्रवाह दर सहा महिन्यांनी होत असल्यास व व्याजदर 5 द.सा.द.से. असल्यास ₹ 64000 इतकी रक्कम ₹ 68921 होण्यास किती कालावधी लागेल ?

- (1) 2 वर्षे
- (2) 3 वर्षे
- (3) $1\frac{1}{2}$ वर्षे
- (4) $2\frac{1}{2}$ वर्षे

Options :

212807118957: 1

212807118958: 1

212807118959: 3

212807118960: 4

Question Number : 255 Question Id : 21280719740 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

അർദ്ധ വാർഷിക പലിശ നൽകുന്ന ഒരു സംവിധാനത്തിൽ, 64000 രൂപ 5% വാർഷിക പലിശ നിരക്കിൽ 68921 രൂപയായി മാറാൻ എത്ര കാലമെടുക്കും ?

- (1) 2 വർഷം
- (2) 3 വർഷം
- (3) $1\frac{1}{2}$ വർഷം
- (4) $2\frac{1}{2}$ വർഷം

Options :

212807118957 1

212807118958 2

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

ഒരു അർദ്ധവാർഷിക പലിശ നൽകുന്ന ഒരു സംവിധാനത്തിൽ, 64000 രൂപ 5% വാർഷിക പലിശ നിരക്കിൽ 68921 രൂപയായി മാറാൻ എത്ര കാലമെടുക്കും ?

- (1) 2 വർഷം
- (2) 3 വർഷം
- (3) $1\frac{1}{2}$ വർഷം
- (4) $2\frac{1}{2}$ വർഷം

Options :

212807118957 1

212807118958 2

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

ਕਿੰਨ ਸਮੇਂ ਵਿਚ 64000 ਰੁਪਏ ਦੀ ਰਕਮ 68921 ਰੁਪਏ 5% ਸਲਾਨਾ ਵਿਆਜ ਤੇ ਛਿਮਾਹੀ ਮਿਸ਼ਰਿਤ ਕੀਤੀ ਜਾ ਸਕਦੀ ਹੈ?

- (1) 2 ਸਾਲ
- (2) 3 ਸਾਲ
- (3) $1\frac{1}{2}$ ਸਾਲ
- (4) $2\frac{1}{2}$ ਸਾਲ

Options :

212807118957 1

212807118958 2

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

₹ 64,000 என்ற தொகை ஆண்டுக்கு 5% வட்டி விகிதத்தில் ₹ 68921-க்கு எவ்வளவு காலத்தில் சிடைக்கும்?

- (1) 2 ஆண்டுகள்
- (2) 3 ஆண்டுகள்
- (3) $1\frac{1}{2}$ ஆண்டுகள்
- (4) $2\frac{1}{2}$ ஆண்டுகள்

Options :

212807118957 1

212807118958 2

212807118959 3

212807118960 4

Question Number : 255 Question Id : 21280729740 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

వడ్డీ ఇర్థ సంవత్సరానికి ఒక మారు లెక్కించగా, సంవత్సరానికి 5% వడ్డీతో ₹ 64000 మొత్తంతో ₹ 68921 కాపడానికి ఎంత కాలం పడుతుంది ?

- (1) 2 సంవత్సరాలు
- (2) 3 సంవత్సరాలు
- (3) $1\frac{1}{2}$ సంవత్సరాలు
- (4) $2\frac{1}{2}$ సంవత్సరాలు

Options :

212807118957.1
212807118958.2
212807118959.3
212807118960.4

Question Number : 255 Question Id : 21280719740 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

شش ماہی کیا نوٹریڈ سود کے حساب سے کتنے دنوں میں 64000 روپے رقم کا کل 68921 روپے رقم سا اید 5% فیصد پر ہو جائیگا ؟

- (1) 2 سال
- (2) 3 سال
- (3) $1\frac{1}{2}$ سال
- (4) $2\frac{1}{2}$ سال

Options :

212807118957.1
212807118958.2
212807118959.3
212807118960.4

Question Number : 256 Question Id : 21280719741 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 difference between simple interest and compound interest on a certain sum of money for 3 years at 10% per annum is ₹ 62. The sum is :

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1,000
- (4) ₹ 2,000

Options :

- 212807118961: 1
212807118962: 2
212807118963: 3
212807118964: 4

Question Number : 256 Question Id : 21280729741 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

10 % वार्षिक व्याज दर से किसी राशि पर 3 वर्ष के साधारण व्याज और चक्रवृद्धि व्याज का अंतर ₹ 62 है। यह राशि कितनी है ?

- (1) ₹ 500
(2) ₹ 800
(3) ₹ 1,000
(4) ₹ 2,000

Options :

- 212807118961: 1
212807118962: 2
212807118963: 3
212807118964: 4

Question Number : 256 Question Id : 21280729741 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

এটা মূল টকায় 10% বছর সুত 3 বছর বার সল সুত আৰ চক্রবৃদ্ধি সুতৰ মাজৰ পাৰ্থক্যটো হৈছে 62 টকা। মূল টকাটো হৈছে।

- (1) ₹ 500
(2) ₹ 800
(3) ₹ 1000
(4) ₹ 2000

Options :

- 212807118961: 1
212807118962: 2
212807118963: 3
212807118964: 4

Question Number : 256 Question Id : 21280729741 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

वार्षिक 10% सुदर हदरे 3 बरहर कोनो निदिष्ट परिमाण आसलेर सरल सुन ओ चक्रवृद्धि सुदर पार्थक 62 टाका। आहले
असल हल—

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1000
- (4) ₹ 2000

Options :

212807118961 1
212807118962 2
212807118963 3
212807118964 4

Question Number : 256 Question Id : 21280719741 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

સાદા વ્યાજ અને ચક્રવૃદ્ધિ વ્યાજ વચ્ચેનો તફાવત 3 વર્ષથી 10% પ્રતિ વર્ષ માટે ચોક્કસ રકમ પર ₹ 62 છે. સરવાળો શોધો.

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1000
- (4) ₹ 2000

Options :

212807118961 1
212807118962 2
212807118963 3
212807118964 4

Question Number : 256 Question Id : 21280719741 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

સરળ બઢિ મઢુ ઢક્ર બઢિયુ નઢુમિન વૃત્ત્યુસવુ ડુઢુ ઢગઢિત મૃત્તુદઢ ઢઢુ 3 વર્ષઢઢી 10% પ્રતિ વર્ષઢઢી
ઢઢઢઢી ₹ 62. ડઢુ મૃત્તુદઢ :

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1,000
- (4) ₹ 2,000

Options :

212807118961 1
212807118962 2
212807118963 3
212807118964 4

Question Number : 256 Question Id : 21280719741 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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Question Number : 256 Question Id : 21280719741 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

ਸਾਧਾਰਣ ਵਿਆਜ ਤੇ ਮਿਸ਼ਰਿਤ ਵਿਆਜ ਵਿਚ ਅੰਤਰ ਤਿੰਨ ਸਾਲਾਂ ਤੋਂ 10% ਪ੍ਰਤੀ ਸਾਲ ਲਈ ਇਕ ਨਿਸ਼ਚਿਤ ਰਕਮ ਤੇ 62 ਰੁਪਏ ਹੈ - ਇਹ ਰਕਮ ਹੈ -

- (1) 500 ਰੁਪਏ
- (2) 800 ਰੁਪਏ
- (3) 1000 ਰੁਪਏ
- (4) 2000 ਰੁਪਏ

Options :

212807118961 1

212807118962 1

212807118963 3

212807118964 4

Question Number : 256 Question Id : 21280719741 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

வருடத்திற்கு 10% என்ற விகிதத்தில் 3 ஆண்டுகளுக்கு ஒரு குறிப்பிட்ட தொகையின் மீதான எளிய வட்டி மற்றும் கூட்டு வட்டிக்கு இடையிலான வித்தியாசம் ₹ 62 ஆகும். மொத்த தொகை:

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1000
- (4) ₹ 2000

Options :

212807118961 1

212807118962 1

212807118963 3

212807118964 4

Question Number : 256 Question Id : 21280719741 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

సంవత్సరానికి 10% వడ్డీతో 3 సంవత్సరాల ఒక మొత్తం పై చక్రవర్తి మరియు బారు వడ్డీల మధ్య వ్యత్యాసం ₹ 62 కు మొత్తం ఎంత ?

- (1) ₹ 500
- (2) ₹ 800
- (3) ₹ 1000
- (4) ₹ 2000

Options :

212807118961 3
212807118962 3
212807118963 3
212807118964 4

Question Number : 256 Question Id : 21280729741 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

عام پچھل سود اور کمپاؤنڈ سود کے درمیان فرق سا 11% 10% فیصد کے حساب سے تین سال کے لیے ایک یقینی مجموعی رقم پر 62 روپے ہے، تو کل رقم ہوگی _____

- (1) 500 روپے
- (2) 800 روپے
- (3) 1000 روپے
- (4) 2000 روپے

Options :

212807118961 3
212807118962 3
212807118963 3
212807118964 4

Question Number : 257 Question Id : 21280729742 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 rectangular park is 45 m long and 30 m wide. A 2.5 m wide path is constructed all along outside the park. The area of the path is :

- (1) 1750 m²
- (2) 1250 m²
- (3) 400 m²
- (4) 500 m²

Options :

212807118961 3
212807118962 3
212807118963 3
212807118964 4

Question Number : 257 Question Id : 21280719742 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 आयताकार पार्क की लंबाई 45 मीटर है और चौड़ाई 30 मीटर है। इस पार्क के बाहर चारों ओर 2.5 मीटर चौड़े मार्ग का निर्माण किया गया है। इस मार्ग का क्षेत्रफल क्या है?

- (1) 1750 मीटर²
(2) 1250 मीटर²
(3) 400 मीटर²
(4) 500 मीटर²

Options :

- 212807118965 1
212807118966 2
212807118967 3
212807118968 4

Question Number : 257 Question Id : 21280719742 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

45 m দীঘল আৰু 30 m বহল এখন আয়তাকার উদ্যান আছে। গোটেই উদ্যানখনৰ বাহিৰে বাহিৰে এটা 2.5 m বহল পথপথ এটা বানাবা হৈছে। এতিয়া উদ্যানখনৰ কালি হ'ব :

- (1) 1750 m²
(2) 1250 m²
(3) 400 m²
(4) 500 m²

Options :

- 212807118965 1
212807118966 2
212807118967 3
212807118968 4

Question Number : 257 Question Id : 21280719742 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

একটি আয়তাকার উদ্যান ৪৫ মিটার লম্বা এবং ৩০ মিটার চওড়া। উদ্যানের বাইরের দিকে ২.৫ মিটারের একটি চওড়া গাভী তৈরি করা হয়। বাস্তব ক্ষেত্রফল হল —

- (1) 1750 বর্গমিটার
- (2) 1250 বর্গমিটার
- (3) 400 বর্গমিটার
- (4) 500 বর্গমিটার

Options:

212907118965-1
212907118965-2
212907118965-3
212907118965-4

Question Number : 15 Question Id : 11130719743 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	NSCQ

એક લંબચોરસ ઉદ્યાન 45 m લાંબો અને 30 m પહોળો છે, ઉદ્યાનની બહાર એકસો 25 m પહોળો રસ્તો બાંધવામાં આવ્યો છે. તો રસ્તાનો વિસ્તાર શોધો.

- (1) 1750 m^2
- (2) 1250 m^2
- (3) 400 m^2
- (4) 500 m^2

Options

212807118965.1
212807118966.2
212807118967.3
212807118968.4

Question Number : 25* Question Id : 21280719743 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

ಒಂದು ಕಂಬಿಕಾಕಾರದ ಪಾರ್ಕ್‌ನ ಉದ್ದ 45 m ಮತ್ತು ಅಗಲ 30 m ಇದ್ದು, ಒಂದು 2.5 m ಅಗಲದ ದಾರಿಯನ್ನು ಒಂದೇ ಪಾರ್ಕ್‌ನ ಹೊರಗಡೆ ನಿರ್ಮಿಸಲಾಗಿದೆ. ದಾರಿಯ ವಿಸ್ತೀರ್ಣವು :

- (1) 1750 m^2
- (2) 1250 m^2
- (3) 400 m^2
- (4) 500 m^2

Options

212607118965-1
212607118965-2
212607118965-3
212607118965-4

Question Number : 25* Question Id : 21280*29*42 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 आयताकृती उद्यान 45 मी. लांब आणि 30 मी. रुंद आहे. या उद्यानाच्या सर्व बाजूंस 2.5 मी. रुंदीचा रस्ता बांधण्यात आला. त्या रस्त्याचे क्षेत्रफळ किती असेल ?

- (1) 1750 m^2
(2) 1250 m^2
(3) 400 m^2
(4) 500 m^2

Options :

212807118963:1

212807118965:1

212807118967:3

212807118968:4

Question Number : 257 Question Id : 21280729742 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

ചത്തൂർ ആകൃതിയിലുള്ള ഒരു പാർക്കിന് 45 മീറ്റർ നീളവും 30 മീറ്റർ വീതിയുമുണ്ട്. പാർക്കിന് പുറത്ത് പാർക്കിന് ചുറ്റിലുമായി 2.5 മീറ്റർ വീതിയിൽ വഴി നിർമ്മിക്കുന്നു. വഴിയുടെ വിസ്തീർണ്ണം എത്ര ?

- (1) 1750 m^2
(2) 1250 m^2
(3) 400 m^2
(4) 500 m^2

Options :

212807118963:1

212807118965:1

212807118967:3

212807118968:4

Question Number : 257 Question Id : 21280729742 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

ଗୋଟିଏ ଆୟତାକାର ଭଗ୍ନାଂଶ ଲମ୍ବ 45 ମିଟର ଏବଂ ଚଉଡ଼ା 30 ମିଟର । ପାତ୍ (ଭଗ୍ନାଂଶ)ର ବାହ୍ୟ ଚଉପାଶ୍ୱର୍ତ୍ତରେ 2.5 ମିଟର ଚଉଡ଼ା ରାସ୍ତା (ପଥ) ତିଆରି କରାଗଲା । ତେବେ ରାସ୍ତା (ପଥ)ର କ୍ଷେତ୍ରଫଳ କେତେ ହେବ ?

- (1) 1750 m^2
(2) 1250 m^2
(3) 400 m^2
(4) 500 m^2

Options :

212807118963:1

212807118965:1

212807118967:3

Question Number : 257 Question Id : 21280719742 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

ਇਕ ਆਇਤਾਕਾਰ ਖਾਰਕ 45 ਮੀਟਰ ਲੰਬਾ ਹੈ 30 ਮੀਟਰ ਚੌੜਾ ਹੈ, ਖਾਰਕ ਦੇ ਬਾਹਰ 2.5 ਮੀਟਰ ਚੌੜਾ ਰਸਤਾ ਇਕੱਲੇ ਹੀ ਬਣਾਇਆ ਗਿਆ ਹੈ, ਉਸ ਰਸਤੇ ਦਾ ਵਰਗਮੀਟਰ ਹੈ -

- (1) 1750 ਮੀਟਰ²
- (2) 1250 ਮੀਟਰ²
- (3) 400 ਮੀਟਰ²
- (4) 500 ਮੀਟਰ²

Options :

212807118968 1
 212807118968 2
 212807118968 3
 212807118968 4

Question Number : 257 Question Id : 21280719742 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

ਸੇਵਕਵਤਪੁਰ ਪੁੰਗਾ 45 ਮੀਟਰ ਲੰਬਾ ਹੈ 30 ਮੀਟਰ ਚੌੜਾ ਹੈ, ਖਾਰਕ ਦੇ ਬਾਹਰ 2.5 ਮੀਟਰ ਚੌੜਾ ਰਸਤਾ ਇਕੱਲੇ ਹੀ ਬਣਾਇਆ ਗਿਆ ਹੈ, ਉਸ ਰਸਤੇ ਦਾ ਵਰਗਮੀਟਰ ਹੈ -

- (1) 1750 ਮੀ²
- (2) 1250 ਮੀ²
- (3) 400 ਮੀ²
- (4) 500 ਮੀ²

Options :

212807118968 1
 212807118968 2
 212807118968 3
 212807118968 4

Question Number : 257 Question Id : 21280719742 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

45 m పొడవు మరియు 30 m వెడల్పు గల దీర్ఘచతురస్ర పార్కు చుట్టు వెలుపలి వైపు 2.5 m వెడల్పుతో దారిని నిర్మించారు. ఆ దారి వైశాల్యం ?

- (1) 1750 m^2
- (2) 1250 m^2
- (3) 400 m^2
- (4) 500 m^2

Options :

212807118965 1
212807118966 2
212807118967 3
212807118968 4

Question Number : 257 Question Id : 21280729742 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

ایک مستطیل نما پارک 45 میٹر لمبا اور 30 میٹر چوڑا ہے اور ایک 2.5 میٹر چوڑا راستہ پارک کے باہر سے لگے ہوئے بنایا گیا ہے۔ تو راستے کا رقبہ _____ ہوگا ؟

- (1) 1750 m^2
- (2) 1250 m^2
- (3) 400 m^2
- (4) 500 m^2

Options :

212807118965 1
212807118966 2
212807118967 3
212807118968 4

Question Number : 258 Question Id : 21280729743 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 area of a triangle is $9y \text{ cm}^2$. Find the value of y if its area is equal to the area of an equilateral triangle having side 6 cm.

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

Options :

212807118969 1
212807118970 2

212807118971.3

212807118972.4

Question Number : 258 Question Id : 21280729743 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 त्रिभुज का क्षेत्रफल $9y$ सेमी² है। तो y का मान ज्ञात कीजिए, यदि इसका क्षेत्रफल एक ऐसे समबाहु त्रिभुज के क्षेत्रफल के समान है, जिसकी भुजा 6 सेमी है।

(1) 2

(2) $\sqrt{2}$

(3) 3

(4) $\sqrt{3}$

Options :

212807118969.1

212807118970.2

212807118971.3

212807118972.4

Question Number : 258 Question Id : 21280729743 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 त्रिभुज की कालि है $9y$ cm²। यदि त्रिभुज की कालि 6 cm बाहू है। एक समबाहु त्रिभुज के साथ एक क्षेत्र y का मान कि है ?

(1) 2

(2) $\sqrt{2}$

(3) 3

(4) $\sqrt{3}$

Options :

212807118969.1

212807118970.2

212807118971.3

212807118972.4

Question Number : 258 Question Id : 21280729743 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

একটি ত্রিভুজের ক্ষেত্রফল $9y \text{ cm}^2$ । যদি এটি ক্ষেত্রফল একটি 6 cm বাহু বিশিষ্ট একটি সমবাহু ত্রিভুজের ক্ষেত্রফলের সমান হয়, তাহলে y এর মান হবে —

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

Options :

212807118969: 1
212807118970: 2
212807118971: 3
212807118972: 4

Question Number : 258 Question Id : 21280719743 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

ত্রিভুজটির বিস্তার $9y \text{ cm}^2$ । y নী ক্রমিত শোধে লে ত্রিভুজ অণী রীতে দীর্ঘায়ী আণ্বী দীর্ঘ তে নী বিস্তার 6 cm আণ্বী
দীর্ঘায়ী সমবাহু ত্রিভুজটির (equilateral triangle) ক্ষেত্রফল (বিস্তার) দীর্ঘায়ী দীর্ঘ।

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

Options :

212807118969: 1
212807118970: 2
212807118971: 3
212807118972: 4

Question Number : 258 Question Id : 21280719743 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

একটি ত্রিভুজের ক্ষেত্রফল $9y \text{ cm}^2$ । ত্রিভুজটির ক্ষেত্রফল একটি 6 cm বাহু বিশিষ্ট একটি সমবাহু ত্রিভুজের ক্ষেত্রফলের সমান হয়, তাহলে y এর মান হবে —

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

Options :

212807118969: 1
212807118970: 2
212807118971: 3
212807118972: 4

Question Number : 258 Question Id : 21280729743 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

एका त्रिकोणाचे क्षेत्रफळ $9y \text{ cm}^2$ इतके आहे. जर 6 से.मी. बाजू असलेल्या एका समभुज त्रिकोणाच्या क्षेत्रफळाइतकेच याचे क्षेत्रफळ असेल तर y चे मूल्य शोधा.

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

Options :

212807118969 : 1
212807118970 : 2
212807118971 : 3
212807118972 : 4

Question Number : 258 Question Id : 21280729743 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

ഒരു त्रिकോണത്തിന്റെ വിസ്തീർണ്ണം $9y \text{ cm}^2$ ആണ്. ഈ त्रिकോണത്തിന്റെ വിസ്തീർണ്ണം 6 cm വശമുള്ള ഒരു സമഭुज त्रिकോണത്തിന്റെ വിസ്തീർണ്ണത്തിന് തുല്യമാണെങ്കിൽ y യുടെ മൂല്യം എത്ര ?

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

Options :

212807118969 : 1
212807118970 : 2
212807118971 : 3
212807118972 : 4

Question Number : 258 Question Id : 21280729743 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

ଗୋଟିଏ ତ୍ରିଭୁଜର କ୍ଷେତ୍ରଫଳ $9y \text{ cm}^2$ । y ର ମୂଲ୍ୟ ନିର୍ଣ୍ଣୟ କରନ୍ତୁ, ଯଦି y ଗୋଟିଏ 6 cm ପାର୍ଶ୍ୱ ଥିବା ସମବାହୁ ତ୍ରିଭୁଜର କ୍ଷେତ୍ରଫଳ ସହତ ସମାନ ।

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

Options :

212807118969-1

212807118970-2

212807118971-3

212807118972-4

Question Number : 258 Question Id : 21280719743 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

ਇਕ ਤਿਕੋਣ ਦਾ ਵਰਗਮੀਟਰ $9y \text{ cm}^2$ ਹੈ । y ਦਾ ਮੁੱਲ ਦੱਸੋ ਜੋ ਤਿਕੋਣ ਨੂੰ ਇਸ ਤਰੀਕੇ ਨਾਲ ਖਿੱਚਿਆ ਗਿਆ ਹੈ ਕਿ ਇਸਦਾ ਵਰਗਮੀਟਰ 6 ਸੈਂਟੀਮੀਟਰ ਦੇ ਪਾਸੇ ਖਿੱਚੇ ਗਏ ਸਮਭੁੱਜ ਤਿਕੋਣ ਦੇ ਵਰਗਮੀਟਰ ਦੇ ਬਰਾਬਰ ਹੈ -

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

Options :

212807118969-1

212807118970-2

212807118971-3

212807118972-4

Question Number : 258 Question Id : 21280719743 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

ஒரு முக்கோணத்தின் பரப்பளவு 90 செ.மீ^2 y இன் பரப்பளவு 6 செ.மீ பக்கமுள்ள ஒரு சமபக்க முக்கோணத்தின் பரப்பளவுக்கு சமமாக இருந்தால் அதன் மதிப்பைக் கண்டறியவும்.

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

Options :

212807118969-1

212807118970-2

212807118971-3
212807118972-4

Question Number : 258 Question Id : 21280729743 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

ఒక త్రిభుజ వైశాల్యం $9y \text{ cm}^2$. దాని వైశాల్యం ఒక 6 cm భుజం గల సమబాహు త్రిభుజ వైశాల్యానికి సమానమైతే, y విలువ తనుక్కొండి.

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

Options :

212807118969-1
212807118970-2
212807118971-3
212807118972-4

Question Number : 258 Question Id : 21280729743 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

ایک مثلث کا رقبہ $9y \text{ cm}^2$ ہے۔ y کی قدر تلاش کریں اگر اس کا رقبہ اس مساوی ٹائٹ رقبے کے برابر ہو جس کے اضلاع 6 سینٹی میٹر ہے۔

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

Options :

212807118969-1
212807118970-2
212807118971-3
212807118972-4

Question Number : 258 Question Id : 21280729744 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 three vertices of a rhombus taken in order are $(2, -1)$, $(3, 4)$ and $(-2, 3)$, then the fourth vertex is :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 112807118973.1
- 112807118974.2
- 112807118975.3
- 112807118976.4

Question Number : 259 Question Id : 11280719744 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 एक समचतुर्भुज के तीन शीर्ष $(2, -1)$, $(3, 4)$ और $(-2, 3)$ के क्रम में हैं तो चौथा शीर्ष क्या है?

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 112807118973.1
- 112807118974.2
- 112807118975.3
- 112807118976.4

Question Number : 259 Question Id : 11280719744 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

যদি এক সমচতুর্ভুজের তিনটি শীর্ষবিন্দু ক্রমান্বয়ে $(2, -1)$, $(3, 4)$ আক $(-2, 3)$ হয়, তেন্তে চতুর্থ শীর্ষ বিন্দুটি হবে :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 112807118973.1
- 112807118974.2
- 112807118975.3
- 112807118976.4

Question Number : 259 Question Id : 11280719744 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

একটি রাস্তার তিনটি শীর্ষবিন্দুর ক্রম $(2, -1)$, $(3, 4)$ এবং $(-2, 3)$ নেওয়া হয়, তবে চতুর্থ শীর্ষবিন্দুটি হবে —

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 212807118973.1
- 212807118974.2
- 212807118975.3
- 212807118976.4

Question Number : 259 Question Id : 21280719744 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

যদি সমবাহু ত্রিভুজের শীর্ষবিন্দুগুলোর কোординেট $(2, -1)$, $(3, 4)$ এবং $(-2, 3)$ হয়, তবে চতুর্থ শীর্ষবিন্দুটি হবে —

যদি সমবাহু ত্রিভুজের শীর্ষবিন্দুগুলোর কোординেট $(2, -1)$, $(3, 4)$ এবং $(-2, 3)$ হয়, তবে চতুর্থ শীর্ষবিন্দুটি হবে —

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 212807118973.1
- 212807118974.2
- 212807118975.3
- 212807118976.4

Question Number : 259 Question Id : 21280719744 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

একটি রাস্তার তিনটি শীর্ষবিন্দুর ক্রম $(2, -1)$, $(3, 4)$ এবং $(-2, 3)$ নেওয়া হয়, তবে চতুর্থ শীর্ষবিন্দুটি হবে —

যদি সমবাহু ত্রিভুজের শীর্ষবিন্দুগুলোর কোординেট $(2, -1)$, $(3, 4)$ এবং $(-2, 3)$ হয়, তবে চতুর্থ শীর্ষবিন্দুটি হবে —

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

- 212807118973.1
- 212807118974.2
- 212807118975.3
- 212807118976.4

Question Number : 259 Question Id : 21280719744 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

एका समभुज चौकोनाचे तीन शीर्षबिंदू क्रमाने $(2, -1)$, $(3, 4)$ आणि $(-2, 3)$ असे घेतल्यास चौथा शीर्ष बिंदू _____ असेल.

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

112807118973.1
112807118974.1
112807118975.3
112807118976.4

Question Number : 259 Question Id : 11280719744 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

ഒരു സമ ചതുർഭुजത്തിന്റെ മൂന്ന് ശീർषകങ്ങൾ क्रമമായി $(2, -1)$, $(3, 4)$, $(-2, 3)$ ആണെങ്കിൽ, നാലാമത്തെ ശീർषകം താഴെ തന്നിരിക്കുന്നതിൽ ഏതായിരിക്കും ?

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

112807118973.1
112807118974.1
112807118975.3
112807118976.4

Question Number : 259 Question Id : 11280719744 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

ଗୋଟିଏ ଗୁଣର ଚିନୋଟି ଶାଖିବିନ୍ଦୁ କ୍ରମ ରେଖି $(2, -1)$, $(3, 4)$ ଏବଂ $(-2, 3)$, ତେବେ ଚତୁର୍ଥ ଶାଖିବିନ୍ଦୁ :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

112807118973.1
112807118974.1
112807118975.3
112807118976.4

Question Number : 259 Question Id : 11280719744 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

ਲਏ ਗਏ ਚੌਮਬਸ ਦੇ ਤਿੰਨ ਸਿਰਿਆਂ ਵਿਚ ਤਰਤੀਬਵਾਰ ਵਰਗ ਮੀਟਰ ਹੈ $(2, -1)$, $(3, 4)$ ਅਤੇ $(-2, 3)$, ਤਾਂ ਚੌਥਾ ਸਿਖਰ/ਚੋਟੀ ਹੈ :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

212807118973_1

212807118974_1

212807118975_3

212807118976_4

Question Number : 259 Question Id : 21280719744 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

ஒரு கோம்பளின் குன்று வெர்ட்டீஸ்கள் வரிசையாக எடுத்துக் கொள்ளப்பட்டால் அனை $(2, -1)$, $(3, 4)$ மற்றும் $(-2, 3)$, பின்னர் நான்காவது வெர்டெக்ஸ் :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

212807118973_1

212807118974_1

212807118975_3

212807118976_4

Question Number : 259 Question Id : 21280719744 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

రాంబస్ యొక్క మూడు శీర్షాలు పరుసగా $(2, -1)$, $(3, 4)$ మరియు $(-2, 3)$ అయితే, నాల్గవ శీర్షం :

- (1) $(-3, -2)$
- (2) $(3, 2)$
- (3) $(2, 3)$
- (4) $(1, 2)$

Options :

212807118973_1

212807118974_1

212807118973.3

212807118974.4

Question Number : 259 Question Id : 21280719744 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

اگر ایک ریٹس (معیّن) کے تین راس کی ترتیب ہے : $(2, -1)$, $(3, 4)$ اور $(-2, 3)$ تو چوتھا راس ہے :

$(-3, -2)$ (1)

$(3, 2)$ (2)

$(2, 3)$ (3)

$(1, 2)$ (4)

Options :

212807118973.1

212807118974.2

212807118973.3

212807118974.4

Question Number : 260 Question Id : 21280719745 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 mean and the median of a certain data are 13.3 and 13.5 respectively. Find the mode.

(1) 13.7

(2) 13.8

(3) 13.9

(4) 12.9

Options :

212807118977.1

212807118978.2

212807118979.3

212807118980.4

Question Number : 260 Question Id : 21280719745 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

किन्हीं आँकड़ों के माध्य और माध्यिक क्रमशः 13.3 और 13.5 हैं। इनका बहुलक क्या है?

(1) 13.7

(2) 13.8

(3) 13.9

(4) 12.9

Options :

212807118977.1
212807118978.2
212807118979.3
212807118980.4

Question Number : 260 Question Id : 21280729745 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

কোনো তথ্যের মান্য আকৃষ্ট মধ্যম যদি ক্রমাগত 13.3 আকৃষ্ট 13.5 হয়। তেহেতে বহুলাক উলিওব।

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977.1
212807118978.2
212807118979.3
212807118980.4

Question Number : 260 Question Id : 21280729745 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

কোনো নির্দিষ্ট তথ্যের গড় ও মধ্যম মান যথাক্রমে 13.3 এবং 13.5। সংখ্যাগুলোর মান নির্ণয় করো।

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977.1
212807118978.2
212807118979.3
212807118980.4

Question Number : 260 Question Id : 21280729745 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

অ্যাক্সেস মাহিত্তি (ডেটা)নী সূত্রেসহ অনে মধ্যক অনুক্রমে 13.3 অনে 13.5 ছে। অ্যহুলাক সোধে।

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977.1

212807118978 1
212807118979 3
212807118980 4

Question Number : 260 Question Id : 21280729745 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

ಒಂದು ವರ್ಧಿಸ್ತ ದತ್ತಾಂಶದ ಸರಾಸರಿ ಮತ್ತು ಮಧ್ಯಸ್ಥಾನ ಕ್ರಮವಾಗಿ 13.3 ಮತ್ತು 13.5. ಪರಮಾವರ್ಧಿಯನ್ನು (Mode) ಕಂಡುಹಿಡಿಯಿರಿ.

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977 1
212807118978 1
212807118979 3
212807118980 4

Question Number : 260 Question Id : 21280729745 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

एका विशिष्ट विवेचा मध्य आणि मध्यक अनुक्रमे 13.3 आणि 13.5 आहे. बहुलक शोधा.

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977 1
212807118978 1
212807118979 3
212807118980 4

Question Number : 260 Question Id : 21280729745 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

ഒരു കൂട്ടം സംഖ്യകളുടെ മധ്യം 13.3 ഉം മധ്യരേഖ 13.5 ഉം ആണെങ്കിൽ അവയുടെ മോഡ് കണ്ടുപിടിക്കുക.

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

- 212807118977 1
212807118978 2
212807118979 3
212807118980 4

Question Number : 160 Question Id : 21280729745 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

ଗୋଟିଏ ଜାତୀ (ସଂଖ୍ୟା ସମୂହ)ର ମାଧ୍ୟମ ଏବଂ ମଧ୍ୟମା ପଥାକ୍ରମେ 13.3 ଏବଂ 13.5 । ଗଠିତ (mode) କୁ ବାହାର କରନ୍ତୁ ।

- (1) 13.7
(2) 13.8
(3) 13.9
(4) 12.9

Options :

- 212807118977 1
212807118978 2
212807118979 3
212807118980 4

Question Number : 160 Question Id : 21280729745 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

ਕਿਸੇ ਖਾਸ ਡਾਟਾ ਦਾ ਮੱਧਮਾਨ ਅਤੇ ਮੱਧਚਰਤੀ 13.3 ਅਤੇ 13.5 ਕ੍ਰਮਵਾਰ ਹੈ। ਉਸਦੀ ਵਿਧੀ (ਮੋਡ) ਦੱਸੋ।

- (1) 13.7
(2) 13.8
(3) 13.9
(4) 12.9

Options :

- 212807118977 1
212807118978 2
212807118979 3
212807118980 4

Question Number : 160 Question Id : 21280729745 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

ஒரு குறிப்பிட்ட தரவின் சராசரி மற்றும் சராசரி முறையே 13.3 மற்றும் 13.5 ஆகும். பயன்முறையைக் கண்டறியவும்.

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977-1
212807118978-2
212807118979-3
212807118980-4

Question Number : 160 Question Id : 21280729745 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

உக் ரசூஸ்கம் யோக்ஷ் மஹ்மூம் மூரியு மஹ்மூஸ்கம் வருஸு 13.3 மூரியு 13.5. ஐஹாஸ்கம் கஸூக்ஸூஹ் :

- (1) 13.7
- (2) 13.8
- (3) 13.9
- (4) 12.9

Options :

212807118977-1
212807118978-2
212807118979-3
212807118980-4

Question Number : 160 Question Id : 21280729745 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

ایک معین ڈاتا کے درمیانہ اور اوسط ہے 13.3 اور 13.5 بالترتیب، تو بہت سی باتیں۔

13.7 (1)

13.8 (2)

13.9 (3)

12.9 (4)

Options :

212807118977-1
212807118978-2
212807118979-3
212807118980-4

Question Number : 261 Question Id : 21280719746 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 probability of getting a correct answer to a question is $\frac{x}{12}$. If the probability of not getting the correct answer is $\frac{2}{3}$, then what is the value of x ?

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

Options :

212807118981:1
212807118982:1
212807118983:3
212807118984:4

Question Number : 261 Question Id : 21280719746 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

किसी प्रश्न का सही उत्तर प्राप्त करने की प्रायिकता $\frac{x}{12}$ है। यदि सही उत्तर प्राप्त नहीं करने की प्रायिकता $\frac{2}{3}$ है, तो x का मान क्या है?

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

Options :

212807118981:1
212807118982:1
212807118983:3
212807118984:4

Question Number : 261 Question Id : 21280719746 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

এটি প্রদত্ত শুদ্ধ উত্তর পোকার সম্ভাবনা হচ্ছে $\frac{x}{12}$ । যদি শুদ্ধ উত্তর নাপোকার সম্ভাবনা $\frac{2}{3}$, তবে x ব মান কি?

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

Options :

212807118981:1
212807118982:2
212807118983:3
212807118984:4

Question Number : 261 Question Id : 21280729746 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

একটি প্রশ্নের সঠিক উত্তর পাওয়ার সম্ভাবনা হল $\frac{x}{12}$ । যদি সঠিক উত্তর নাপাওয়ার সম্ভাবনা $\frac{2}{3}$ হয়, তাহলে x -এর মান কত?

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

Options :

212807118981:1
212807118982:2
212807118983:3
212807118984:4

Question Number : 261 Question Id : 21280729746 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

সত্যো জবাব মণী আবাবনী সম্ভাবনা $\frac{x}{12}$ છે. સાચો જવાબ નહીં મળવાની સંભાવના $\frac{2}{3}$ છે. તો x નું મૂલ્ય શું છે?

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

Options :

212807118981:1
212807118982:2
212807118983:3
212807118984:4

Question Number : 261 Question Id : 21280729746 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

ಸರಿಯಾದ ಉತ್ತರವನ್ನು ಪಡೆಯುವ ಸಂಭವನೀಯತೆಯು $\frac{x}{12}$. ಸರಿಯಲ್ಲದ ಉತ್ತರವನ್ನು ಪಡೆಯುವ ಸಂಭವನೀಯತೆಯು

$\frac{2}{3}$. ಹಾಗಿದ್ದರೆ 'x' ನ ಮೌಲ್ಯವೇನು ?

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

Options :

212807118981 1
212807118982 2
212807118983 3
212807118984 4

Question Number : 261 Question Id : 21280719746 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

एका प्रश्नाचे योग्य उत्तर मिळण्याची संभाव्यता $\frac{x}{12}$ इतकी आहे. जर योग्य उत्तर न मिळण्याची संभाव्यता $\frac{2}{3}$ असेल, तर x चे

मूल्य काय असेल ?

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

Options :

212807118981 1
212807118982 2
212807118983 3
212807118984 4

Question Number : 261 Question Id : 21280719746 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

ഒരു ചോദ്യത്തിന് ശരിയായ ഉത്തരം കിട്ടാനുള്ള സാധ്യത $\frac{x}{12}$ ആണ്. അതേ ചോദ്യത്തിന് ശരിയായ

ഉത്തരം കിട്ടാതിരിക്കാനുള്ള സാധ്യത $\frac{2}{3}$ ആണെങ്കിൽ, x ന്റെ വില കണ്ടെത്തുക.

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

Options :

212807118981 : 1

212807118982 : 1

212807118983 : 1

212807118984 : 4

Question Number : 261 Question Id : 21280729746 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

ഒരു ടിപ്പിംഗ് മെഷീൻ $\frac{x}{12}$ മിനുട്ടിൽ ഒരു പേജ് ടൈപ്പ് ചെയ്യാൻ സാധിക്കും. അതേ ടിപ്പിംഗ് മെഷീൻ $\frac{2}{3}$ മിനുട്ടിൽ ഒരു പേജ് ടൈപ്പ് ചെയ്യാൻ സാധിക്കാത്തതുകൊണ്ട്

x ന്റെ മൂല്യം കണ്ടെത്തുക ?

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

Options :

212807118981 : 1

212807118982 : 1

212807118983 : 1

212807118984 : 4

Question Number : 261 Question Id : 21280729746 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

ഒരു ടിപ്പിംഗ് മെഷീൻ $\frac{x}{12}$ മിനുട്ടിൽ ഒരു പേജ് ടൈപ്പ് ചെയ്യാൻ സാധിക്കും. അതേ ടിപ്പിംഗ് മെഷീൻ $\frac{2}{3}$ മിനുട്ടിൽ ഒരു പേജ് ടൈപ്പ് ചെയ്യാൻ സാധിക്കാത്തതുകൊണ്ട്

x ന്റെ മൂല്യം കണ്ടെത്തുക ?

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

Options :

212807118981 : 1

212807118982 1
212807118983 3
212807118984 4

Question Number : 261 Question Id : 21280729746 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

ஒரு கேள்விக்கு சரியான பதிலைப் பெறுவதற்கான சாத்தியக்கூறு $\frac{x}{12}$.
சரியான விடை கிடைக்காததற்கான சாத்தியக்கூறு இருந்தால் x இன்
மதிப்பு என்ன $\frac{2}{3}$?

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

Options :
212807118981 1
212807118982 2
212807118983 3
212807118984 4

Question Number : 261 Question Id : 21280729746 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

నరైన జవాబు వచ్చు సంభావ్యత $\frac{x}{12}$. నరైన జవాబు రాని సంభావ్యత $\frac{2}{3}$ అయితే, x విలువ ఎంత ?

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

Options :
212807118981 1
212807118982 2
212807118983 3
212807118984 4

Question Number : 261 Question Id : 21280729746 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

ایک سوال کے درست جواب ہونے کا احتمال $\frac{x}{12}$ ہے۔ اگر درست جواب نہ ہونے کا احتمال $\frac{2}{3}$ ہو، تو x کی قدر کیا ہوگی؟

2 (1)

3 (2)

4 (3)

6 (4)

Options :

212807118981 1

212807118982 2

212807118983 3

212807118984 4

Question Number : 262 Question Id : 21280719747 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 an examination the marks of six boys are 48 , 59 , 87 , 37 , 78 , and 57 respectively. The average marks of all the six boys are :

(1) 61

(2) 69

(3) 65

(4) 71

Options :

212807118985 1

212807118986 2

212807118987 3

212807118988 4

Question Number : 262 Question Id : 21280719747 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 छः लड़कों के अंक क्रमशः 48 , 59 , 87 , 37 , 78 , और 57 हैं। सभी छः लड़कों के औसत अंक क्या हैं ?

(1) 61

(2) 69

(3) 65

(4) 71

Options :

212807118989 1

212807118990 2

212807118991 3

212807118992 4

Question Number : 262 Question Id : 21280719747 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

এটা পরীক্ষায় ৬ জন ল'বই প্রাপ্ত করা নম্বর হচ্ছে ক্রমান্বয়ে 48, 59, 87, 37, 78 এবং 57। গোটেই ছয়টা ল'বই নম্বর গড় হচ্ছে—

- (1) 61
(2) 69
(3) 65
(4) 71

Options :

212807118985:1
212807118986:2
212807118987:3
212807118988:4

Question Number : 161 Question Id : 21280729747 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

একটি পরীক্ষায় ছয়জন বালকের প্রাপ্ত নম্বর যথাক্রমে 48, 59, 87, 37, 78 এবং 57। ছয়জন বালকের গড় নম্বর হল—

- (1) 61
(2) 69
(3) 65
(4) 71

Options :

212807118985:1
212807118986:2
212807118987:3
212807118988:4

Question Number : 162 Question Id : 21280719747 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

অধঃ পরীক্ষার ৬ ছাত্রের আনা গুলো অনুক্রমে 48, 59, 87, 37, 78 এবং 57। অধঃ ৬ ছাত্রের আনা সরেংগা গুলো _____

- (1) 61
(2) 69
(3) 65
(4) 71

Options :

212807118985:1
212807118986:2
212807118987:3
212807118988:4

Question Number : 262 Question Id : 21280719747 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

ಒಂದು ಪರೀಕ್ಷೆಯಲ್ಲಿ ಆರು ಹುಡುಗರ (ಬಾಲಕರ) ಅಂಕಗಳು ಕ್ರಮವಾಗಿ 48, 59, 87, 37, 78 ಮತ್ತು 57. ಎಲ್ಲಾ ಆರು ಹುಡುಗರ ಸರಾಸರಿ ಅಂಕಗಳು _____.

- (1) 61
- (2) 69
- (3) 65
- (4) 71

Options :

212807118985-1
212807118986-1
212807118987-3
212807118988-4

Question Number : 262 Question Id : 21280719747 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

एका परीक्षेत सहा मुलांना अनुक्रमे 48 , 59 , 87 , 37 , 78 आणि 57 असे गुण मिळाले. या सहा मुलांच्या गुणांची सरासरी _____ इतकी असेल.

- (1) 61
- (2) 69
- (3) 65
- (4) 71

Options :

212807118985-1
212807118986-1
212807118987-3
212807118988-4

Question Number : 262 Question Id : 21280719747 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

ഒരു പരീക്ഷയിൽ 6 ആൺകുട്ടികൾക്ക് കിട്ടിയ മാർക്ക് യഥാക്രമം 48 , 59 , 87 , 37 , 78 , 57 എന്നിങ്ങനെയാണ്. ഇവരുടെ ശരാശരി മാർക്ക് എത്ര ?

- (1) 61
- (2) 69
- (3) 65
- (4) 71

Options :

212807118985-1
212807118986-1

212807118983.3

212807118983.4

Question Number : 162 Question Id : 21280719747 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

ਗੋਰੀਖ ਪੰਨਾਸ਼ਾਹੇ ਕੁਝ ਕੁਝ ਕਾਕਰ-ਬੁਢੀ ਕਲੀਘੁਝਾ ਜਾਂਦੇ ਹਨ। ਉਨ੍ਹਾਂ ਦੇ ਕਾਕਰ-ਬੁਢੀ 48, 59, 87, 37, 78 ਅਤੇ 57। ਕੁਝ ਕੁਝ ਕਾਕਰ-ਬੁਢੀ ਕਾਕਰ-ਬੁਢੀ ਜਾਂਦੇ ਹਨ ?

- (1) 61
(2) 69
(3) 65
(4) 71

Options :

212807118983.1

212807118983.2

212807118983.3

212807118983.4

Question Number : 162 Question Id : 21280719747 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

ਇਕ ਇਮਤਿਹਾਨ ਵਿਚ ਛੇ ਲੜਕਿਆਂ ਦੇ ਅੰਕ ਕ੍ਰਮਵਾਰ 48, 59, 87, 37, 78, ਅਤੇ 57 ਹਨ। ਸਾਰੇ ਛੇ ਲੜਕਿਆਂ ਦੇ ਅੰਕਾਂ ਦਾ ਆਮ ਅੰਕ ਕਿਹੜਾ ਹੈ ?

- (1) 61
(2) 69
(3) 65
(4) 71

Options :

212807118983.1

212807118983.2

212807118983.3

212807118983.4

Question Number : 162 Question Id : 21280719747 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

ஒரு தேர்வில் ஆறு மாணவர்களின் மதிப்பெண்கள் முறையே 48, 59, 87, 37, 78 மற்றும் 57 ஆகும். ஆறு சிறுவர்களின் சராசரி மதிப்பெண்கள் :

- (1) 61
- (2) 69
- (3) 65
- (4) 71

Options :

212807118983 1
212807118984 2
212807118985 3
212807118986 4

Question Number : 262 Question Id : 21280719747 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

ఒక పరీక్షలో ఆరుగురు బాలుర మార్కులు వరుసగా 48, 59, 87, 37, 78 మరియు 57. ఆరుగురు బాలుర మార్కుల సగటు ఎంత ?

- (1) 61
- (2) 69
- (3) 65
- (4) 71

Options :

212807118983 1
212807118984 2
212807118985 3
212807118986 4

Question Number : 262 Question Id : 21280719747 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

ایک امتحان میں میں چھ (6) لڑکوں کے نمبرات 48 , 59 , 87 , 37 , 78 , and 57 ہیں بالترتیب، تو تمام چھ لڑکوں کے نمبرات کی اوسط کیا ہوگی :

- 61 (1)
- 69 (2)
- 65 (3)
- 71 (4)

Options :

212807118983 1
212807118984 2

212807118989:3

212807118989:4

Question Number : 163 Question Id : 21280719745 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 was allotted a work for 30 days on the condition that he would get ₹ 10 per day as wage if he reports for work and if he remains absent he would have to pay ₹ 2 as penalty for the day. Ultimately he got ₹ 216. For how many days he remained absent ?

- (1) 9
(2) 7
(3) 12
(4) 11

Options :

212807118989:1
212807118990:1
212807118991:3
212807118992:4

Question Number : 163 Question Id : 21280719745 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 को कोई कार्य 30 दिनों के लिए इस शर्त पर दिया गया था कि यदि वह कार्य के लिए उपस्थित रहता है तो उसे वेतन के रूप में प्रतिदिन के ₹ 10 प्राप्त होंगे और यदि वह किसी दिन अनुपस्थित रहता है तो उसे दण्ड के रूप में उस दिन के लिए ₹ 2 का भुगतान करना पड़ेगा। अंततः उसे ₹ 216 प्राप्त हुए। वह कितने दिन अनुपस्थित रहा था ?

- (1) 9
(2) 7
(3) 12
(4) 11

Options :

212807118989:1
212807118990:1
212807118991:3
212807118992:4

Question Number : 163 Question Id : 21280719745 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

একজন মানুষকে 30 দিনের মধ্যে এটা কাজ দিয়া হৈছে যাঁত চর্ত আছে যে তেওঁ দিনত 10 টাকাকৈ হাজিরা পাব যদি সি কাম কৰিব আছে আৰু বিদিনা নাহে সি দৈনিক 2 টাকাকৈ জৰিমা আদায় দিব লাগিব। অৱশেষত সি 216 টকা পালে। তেতিয়া হ'লে সি কিমান দিনৰ বাবে অনুপস্থিত আছিল ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

- 212807118989 1
- 212807118990 2
- 212807118991 3
- 212807118992 4

Question Number : 263 Question Id : 21280729748 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

একজন শ্ৰমিকে 30 দিনৰ কাজৰ বৰাত দেওয়া হল এই শৰ্তে যে সে যদি কাজে যোগদান কৰে তাহলে সেইদিনেৰ জন্য 10 টাকা পাৰিশ্ৰমিক দেওয়া হবে এবং যদি সে অনুপস্থিত থাকে তাহলে সেইদিনেৰ জন্য তাকে 2 টাকা ক্ষতিপূরণ দিতে হবে। শেষপৰ্যন্ত সে 216 টাকা পেল, তাহলে সে কতদিন অনুপস্থিত ছিল ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

- 212807118989 1
- 212807118990 2
- 212807118991 3
- 212807118992 4

Question Number : 263 Question Id : 21280729748 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

એક માણસને 30 દિવસો માટે કામ એ શરતે ફાળવવામાં આવ્યું હતું કે તેને ગેરહાજરી 10 રૂપિયા વેતન તરીકે મળશે. એ તે કામ બાજ કરે અને તે ગેરહાજર રહે તો તેણે દિવસના દરેક 2 રૂપિયા ચૂકવવા પડશે. આખરે તેને 216 રૂપિયા મળ્યા. તે કેટલા દિવસથી ગેરહાજર છે?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

- 212807118989 1
- 212807118990 2
- 212807118991 3

Question Number : 263 Question Id : 21280719748 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

ಒಬ್ಬ ವ್ಯಕ್ತಿಗೆ ಕೆಲಸಕ್ಕೆ ಹಾಜರಾದರೆ ವೇತನವಾಗಿ ಪ್ರತಿ ದಿನ ₹ 10 ಪಡೆಯುವ ಮತ್ತು ಅವನು ಕೆಲಸಕ್ಕೆ ಗೈರಾದರೆ ಪ್ರತಿ ದಿನ ₹ 2 ಪನಾರ್ತಿ ನೀಡಬೇಕೆಂಬ ನಿಬಂಧನೆಯೊಂದಿಗೆ 30 ದಿನಗಳಿಗೆ ಕೆಲಸವನ್ನು ಹಂಚಲಾಯಿತು. ಅಂತಿಮವಾಗಿ ಅವನು ₹ 216 ಪಡೆದುಕೊಂಡ, ಅವನು ಎಷ್ಟು ದಿನಗಳು ಗೈರು ಹಾಜರಾಗಿರುತ್ತಾನೆ ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

- 212807118989-1
- 212807118990-2
- 212807118991-3
- 212807118992-4

Question Number : 263 Question Id : 21280719748 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

एका व्यक्तीला 30 दिवसांसाठी एका कामावर नेमण्यात आले. कामावर उपस्थित राहिल्यास एका दिवसाचे ₹ 10 देण्यात येतील व अनुपस्थित राहिल्यास ₹ 2 प्रतिदिन दंड भरावा लागेल अशी त्याला अट घालण्यात आली. अंतिमतः त्याला ₹ 216 मिळाले. तो कामगार किती दिवस अनुपस्थित राहिला ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

- 212807118989-1
- 212807118990-2
- 212807118991-3
- 212807118992-4

Question Number : 263 Question Id : 21280719748 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

ജോലിക്ക് ഹാജരാകുന്ന ഓരോ ദിവസത്തിനും 10 രൂപ കൂലി നിരക്കിൽ, ഒരാൾക്ക് ഒരു ജോലി 30 ദിവസത്തേക്ക് നൽകി. ജോലിക്ക് ഹാജരാകാത്ത ഓരോ ദിവസത്തിനും അയാളിൽ നിന്നും 2 രൂപ പിഴയായി ഈടാക്കാനും തീരുമാനിച്ചു. അവസാനം അയാൾക്ക് 216 രൂപ കൂലിയായി ലഭിച്ചപ്പോൾ, അയാൾ ഏതു ദിവസമാണ് ജോലിക്ക് ഹാജരാകാതിരുന്നത് ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

212807118989 1
212807118990 2
212807118991 3
212807118992 4

Question Number : 263 Question Id : 21280719745 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

ബോളിവുഡ് ഫിലിം 30 ദിവസം ഓൺ എയർ ചെയ്തപ്പോൾ, ഓരോ ദിവസവും 10 ലക്ഷം രൂപ വരുമാനം ഉണ്ടായിരുന്നു. എന്നാൽ ഓരോ ദിവസവും 2 ലക്ഷം രൂപ വരുമാനം ഉണ്ടായിരുന്നെങ്കിൽ, 216 ലക്ഷം രൂപ വരുമാനം ഉണ്ടാകുമായിരുന്നു. അയാൾ ഏതു ദിവസമാണ് ഫിലിം ഓൺ എയർ ചെയ്തത് ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

212807118989 1
212807118990 2
212807118991 3
212807118992 4

Question Number : 263 Question Id : 21280719745 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

ਇਕ ਵਿਅਕਤੀ ਨੂੰ 30 ਦਿਨਾਂ ਲਈ ਇਕ ਸ਼ਰਤ ਤੇ ਕੰਮ ਦਿੱਤਾ ਗਿਆ ਸੀ ਕਿ ਉਸ ਨੂੰ 10 ਰੁਪਏ ਦਿਹਾੜੀ ਮਿਲੇਗੀ। ਅਗਰ ਉਹ ਕੰਮ ਲਈ ਰਿਪੋਰਟ ਕਰਦਾ ਹੈ ਅਤੇ ਜੇਕਰ ਉਹ ਗੈਰਹਾਜ਼ਰ ਹੁੰਦਾ ਹੈ ਤਾਂ ਉਸਨੂੰ ਦਿਨ ਲਈ 2 ਰੁਪਏ ਜੁਰਮਾਨਾ ਭਰਨਾ ਪਵੇਗਾ। ਆਖਰਕਾਰ ਉਸਨੂੰ 216 ਰੁਪਏ ਮਿਲੇ। ਦੱਸੋ ਉਹ ਕਿੰਨੇ ਦਿਨ ਗੈਰਹਾਜ਼ਰ ਰਿਹਾ?

- (1) 9
- (2) 7
- (3) 12
- (4) 11

Options :

212807118989 1

212807118990: 1
212807118991: 3
212807118992: 4

Question Number : 263 Question Id : 21280729748 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

ஒரு நபர் வேலைக்கு வந்தால் ஒரு நாளைக்கு ₹ 10 ஊதியமாக கிடைக்கும் என்றும், அவர் பணிக்கு வராவிட்டால் அந்த நாளுக்கான அபராதமாக ₹ 2 செலுத்த வேண்டும் என்ற நிபந்தனையின் பேரில் ஒரு நபருக்கு 30 நாட்களுக்கு வேலை ஒதுக்கப்பட்டது. இறுதியில் அவருக்கு ₹ 216 கிடைத்தது. எத்தனை நாட்கள் அவர் வராமல் இருந்தார்?

- (1) 9
(2) 7
(3) 12
(4) 11

Options :

212807118989: 1
212807118990: 1
212807118991: 3
212807118992: 4

Question Number : 163 Question Id : 21280729748 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

மனிதர் ஹாஸ்யம் ரூ. 10 கேள்வி மரியாதை ஹாஸ்யம் மெடல் ரூ. 2 தவறாக (Penalty) பதிலை
உக வந்தே 30 ரூபாய் மனிதர் அழகிந்தார். மேலும் தனி ரூ. 216 வந்த அதன் என்ன ரூபாய் ஹாஸ்யம் காலே ?

- (1) 9
(2) 7
(3) 12
(4) 11

Options :

212807118989: 1
212807118990: 1
212807118991: 3
212807118992: 4

Question Number : 263 Question Id : 21280729748 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

ایک شخص کو 30 دن کے لیے اس شرط پر کام دیا گیا کہ وہ بطور مزدوری روزانہ 10 روپے پائے گا۔ اب اگر وہ کام کی شکایت کرتا ہے اور غیر حاضر رہتا ہے تو اسے بطور جرمانہ 2 روپے اس دن کے دینے ہوں گے ہر آخر اس نے 216 روپے، تو کتنے دنوں تک وہ غیر حاضر رہا؟

(1) 9

(2) 7

(3) 12

(4) 11

Options :

212807118989: 1

212807118990: 2

212807118991: 3

212807118992: 4

Question Number : 264 Question Id : 21280719749 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 ladder of length 30 m is leaning against a wall making an angle of 30° with the horizontal. Find the distance between the foot of the ladder and the wall.

(1) $14\sqrt{3}$ m

(2) $15\sqrt{3}$ m

(3) $16\sqrt{3}$ m

(4) $17\sqrt{3}$ m

Options :

212807118993: 1

212807118994: 2

212807118995: 3

212807118996: 4

Question Number : 264 Question Id : 21280719749 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

30 मीटर लम्बी एक सीढ़ी भरातल के साथ 30° का कोण बनाते हुए दीवार के साथ खड़ी है। इस सीढ़ी के निचले सिरे और दीवार के बीच दूरी क्या है?

(1) $14\sqrt{3}$ मीटर

(2) $15\sqrt{3}$ मीटर

(3) $16\sqrt{3}$ मीटर

(4) $17\sqrt{3}$ मीटर

Options :

- 212807118993 1
212807118994 2
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

30 m দৈর্ঘ্যের এডাল জখলা বেবল উপরত হেলান দি অনুভূমিকার হৈছে 30° কোণ করি থাকে। জখলার ভূমি আ'ক বেবল মাজল দূরত্ব কিমান হ'ব ?

- (1) $14\sqrt{3}$ m
(2) $15\sqrt{3}$ m
(3) $16\sqrt{3}$ m
(4) $17\sqrt{3}$ m

Options :

- 212807118993 1
212807118994 2
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

30 m বিশিষ্ট একটি মই সমতলের সাথে 30° কোণ করে দেওয়ালের সাথে হেলানো আছে। মই-এর গোড়া থেকে দেওয়ালের দূরত্ব নির্ণয় করো।

- (1) $14\sqrt{3}$ m
(2) $15\sqrt{3}$ m
(3) $16\sqrt{3}$ m
(4) $17\sqrt{3}$ m

Options :

- 212807118993 1
212807118994 2
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

30 m લંબાઈની એક સીડી દિવાલ સામે ઝૂકી રહી છે જે આડી રહી ને 30° નો ખૂણો બનાવે છે. સીડીના પગ (છેડો) અને દિવાલ વચ્ચેનું અંતર શોધો.

- (1) $14\sqrt{3}$ m
- (2) $15\sqrt{3}$ m
- (3) $16\sqrt{3}$ m
- (4) $17\sqrt{3}$ m

Options :

212807118993 : 1

212807118994 : 2

212807118995 : 3

212807118996 : 4

Question Number : 264 Question Id : 21280719749 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

30 cm લાંબાઈની એક સીડી દિવાલ સામે ઝૂકી રહી છે જે આડી રહી ને 30° નો ખૂણો બનાવે છે. સીડીના પગ (છેડો) અને દિવાલ વચ્ચેનું અંતર શોધો.

- (1) $14\sqrt{3}$ m
- (2) $15\sqrt{3}$ m
- (3) $16\sqrt{3}$ m
- (4) $17\sqrt{3}$ m

Options :

212807118993 : 1

212807118994 : 2

212807118995 : 3

212807118996 : 4

Question Number : 164 Question Id : 21280719749 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

30 મી. લાંબાઈનો એક શિડી કિર્તિજાણી 30° કોનાત ખિંતીકડે ઝૂકલો આહે. શિડીના પાય આણિ ખિંતિ સાંતીલ અંતર શોધા.

- (1) $14\sqrt{3}$ m
- (2) $15\sqrt{3}$ m
- (3) $16\sqrt{3}$ m
- (4) $17\sqrt{3}$ m

Options :

212807118993 : 1

212807118994 1
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

30 മീറ്റർ നീളമുള്ള ഒരു ഏണി ഒരു ഭിത്തിയിൽ ചാരി വെച്ചപ്പോൾ, രൂപപ്പെടുന്ന കോണിന്റെ അളവ് 30° ആണെങ്കിൽ, ഏണിയുടെ കാലുകൾ ഭിത്തിയും തമ്മിലുള്ള ദൂരം എത്ര ?

- (1) $14\sqrt{3}$ m
(2) $15\sqrt{3}$ m
(3) $16\sqrt{3}$ m
(4) $17\sqrt{3}$ m

Options :

212807118993 1
212807118994 3
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

ഒരു 30 മീറ്റർ നീളമുള്ള ഒരു ഏണി ഒരു ഭിത്തിയിൽ ചാരി വെച്ചപ്പോൾ, രൂപപ്പെടുന്ന കോണിന്റെ അളവ് 30° ആണെങ്കിൽ, ഏണിയുടെ കാലുകൾ ഭിത്തിയും തമ്മിലുള്ള ദൂരം എത്ര ?

- (1) $14\sqrt{3}$ മീറ്റർ
(2) $15\sqrt{3}$ മീറ്റർ
(3) $16\sqrt{3}$ മീറ്റർ
(4) $17\sqrt{3}$ മീറ്റർ

Options :

212807118993 1
212807118994 3
212807118995 3
212807118996 4

Question Number : 264 Question Id : 21280729749 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

30 ਮੀਟਰ ਲੰਬਾਈ ਦੀ ਇਕ ਪੇਂਡੀ ਇਕ ਕੰਧ ਦੇ ਨਾਲ ਝੁੱਕੀ ਹੋਈ ਹੈ ਜੋ ਕਿ ਲੈਟਵੇ ਦੇ ਨਾਲ ਇਕ ਕੋਣ 30° ਬਣਾਉਂਦਾ ਹੈ। ਪੇਂਡੀ ਦੇ ਪੈਰ ਤੇ ਕੰਧ ਵਿਚਕਾਰ ਦੂਰੀ ਲੱਭੋ।

- (1) $14\sqrt{3}$ ਮੀਟਰ
- (2) $15\sqrt{3}$ ਮੀਟਰ
- (3) $16\sqrt{3}$ ਮੀਟਰ
- (4) $17\sqrt{3}$ ਮੀਟਰ

Options :

212807118993 : 1

212807118994 : 2

212807118995 : 3

212807118996 : 4

Question Number : 264 Question Id : 21280729749 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

30 ਮੀਟਰ ਲੰਬਾਈ ਦੀ ਇਕ ਪੇਂਡੀ ਇਕ ਕੰਧ ਦੇ ਨਾਲ ਝੁੱਕੀ ਹੋਈ ਹੈ ਜੋ ਕਿ ਲੈਟਵੇ ਦੇ ਨਾਲ ਇਕ ਕੋਣ 30° ਬਣਾਉਂਦਾ ਹੈ। ਪੇਂਡੀ ਦੇ ਪੈਰ ਤੇ ਕੰਧ ਵਿਚਕਾਰ ਦੂਰੀ ਲੱਭੋ।

- (1) $14\sqrt{3}$ m
- (2) $15\sqrt{3}$ m
- (3) $16\sqrt{3}$ m
- (4) $17\sqrt{3}$ m

Options :

212807118993 : 1

212807118994 : 2

212807118995 : 3

212807118996 : 4

Question Number : 264 Question Id : 21280729749 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

ఒక 30 m పొడవుగల నిచ్చిన డ్రిటికానికి 30° కోణం చేస్తూ గోడపై వారింది. ఆ నిచ్చిన పొడం మరియు గోడ మధ్య దూరం :

- (1) $14\sqrt{3}$ m
- (2) $15\sqrt{3}$ m
- (3) $16\sqrt{3}$ m
- (4) $17\sqrt{3}$ m

Options :

212807118993 1

212807118994 2

212807118995 3

212807118996 4

Question Number : 264 Question Id : 21280719749 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

ایک 30 میٹر لمبی سیرگی افق میں 30° زاویہ بناتی ہوئی ایک دیوار کے متقابل ہلک رہی ہے۔ تو دیوار اور سیرگی کے ٹچلے حصے کے بیچ کی دیوار کی بلندی :

- m $14\sqrt{3}$ (1)
- m $15\sqrt{3}$ (2)
- m $16\sqrt{3}$ (3)
- m $17\sqrt{3}$ (4)

Options :

212807118993 1

212807118994 2

212807118995 3

212807118996 4

Question Number : 265 Question Id : 21280719750 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 10 m long, 4 m high and 24 cm thick wall is to be built using bricks having dimensions 25 cm $\times$ 12 cm $\times$ 8 cm. Number of bricks required is :

- (1) 4160
- (2) 4000
- (3) 4200
- (4) 4170

Options :

212807118997 1

212807118998 2

212807118999 3

Question Number : 265 Question Id : 21280719750 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 10 मीटर लंबी, 4 मीटर ऊंची और 24 सेंमी मोटी दीवार बनाई जानी है जिसके लिए 25 सेंमी $\times$ 12 सेंमी $\times$ 8 सेंमी ब्रिक्कों वाली ईंट प्रयोग की जानी है। इसके लिए कितनी ईंटों की आवश्यकता होगी ?

- (1) 4160
 (2) 4000
 (3) 4200
 (4) 4170

Options :

212807118997.1
 212807118998.1
 212807118999.3
 212807119000.4

Question Number : 265 Question Id : 21280719750 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

25 cm $\times$ 12 cm $\times$ 8 cm জোখের ইটা ব্যবহার করি এখন 10 m দীঘল, 4 m উচ্চতার আক 24 cm ডাঠ এখন কেল বনোবা হৈছে। কিমানটা ইটা ব্যবহার হৈছে কোবা ?

- (1) 4160
 (2) 4000
 (3) 4200
 (4) 4170

Options :

212807118997.1
 212807118998.1
 212807118999.3
 212807119000.4

Question Number : 265 Question Id : 21280719750 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

25 cm $\times$ 12 cm $\times$ 8 cm মাত্রা বিশিষ্ট ইট দিয়ে একটি 10 m দীর্ঘ, 4 m উচ্চতা এবং 24 cm পুরু দেওয়াল তৈরি করা হবে। প্রয়োজনীয় ইটের সংখ্যা হল—

- (1) 4160
 (2) 4000
 (3) 4200
 (4) 4170

Options :

- 212807118997 1
212807118998 2
212807118999 3
212807119000 4

Question Number : 165 Question Id : 21280719750 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

25 cm × 12 cm × 8 cm પરિમાણ ધરાવતી કોરો નો ઉપયોગ કરીને 10 m લાંબી, 4 m ઊંચી અને 24 cm જડી દિવાલ બાંધવામાં આવી. જડી કોરોની સંખ્યા શોધો.

- (1) 4160
(2) 4167
(3) 4200
(4) 4170

Options :

- 212807118997 1
212807118998 2
212807118999 3
212807119000 4

Question Number : 165 Question Id : 21280719750 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

10 મીટર લાંબા, 4 m પહોળા અને 24 cm ઘાટા ગોળાકાર પથ્થરોનો ઉપયોગ કરીને 24 cm × 12 cm × 8 cm પરિમાણ ધરાવતી દિવાલ બાંધવામાં આવી. દિવાલ બાંધવામાં આવેલા પથ્થરોની સંખ્યા શોધો.

- (1) 4160
(2) 4000
(3) 4200
(4) 4170

Options :

- 212807118997 1
212807118998 2
212807118999 3
212807119000 4

Question Number : 165 Question Id : 21280719750 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

25 सेमी $\times$ 12 सेमी $\times$ 8 सेमी परिमाण असणाऱ्या विटेचा वापर करून एक 10 मी. लांब, 4 मी. डंच आणि 24 सेमी जाडीची भिंत उभारायची आहे. ही भिंत उभारण्यास किती विटा लागतील ?

- (1) 4160
(2) 4000
(3) 4200
(4) 4170

Options :

212807113999: 1
212807113999: 2
212807113999: 3
212807119000: 4

Question Number : 265 Question Id : 21280729750 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

25 cm $\times$ 12 cm $\times$ 8 cm आकाराच्या विट्यांचे कित्येक एकत्र करून 10 मीटर लांबीच्या 4 मीटर उंचीच्या 24 सेमी जाडीच्या भिंतीला उभारण्यासाठी किती विटा लागतील ?

- (1) 4160
(2) 4000
(3) 4200
(4) 4170

Options :

212807113999: 1
212807113999: 2
212807113999: 3
212807119000: 4

Question Number : 265 Question Id : 21280729750 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

आकार 10 मीटर लांब, 4 मीटर उंची आणि 24 सेमी जाडीच्या विट्यांचे कित्येक एकत्र करून 10 मीटर लांबीच्या 4 मीटर उंचीच्या 24 सेमी जाडीच्या भिंतीला उभारण्यासाठी किती विटा लागतील ?

- (1) 4160
(2) 4000
(3) 4200
(4) 4170

Options :

212807113999: 1
212807113999: 2
212807113999: 3
212807119000: 4

Question Number : 265 Question Id : 21280729750 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

212807118997:1
212807118998:2
212807118999:3
212807119000:4

Question Number : 265 Question Id : 21280719750 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

ایک 10 سینٹر لمبی، 4 سینٹر اونچی اور 24 سینٹی میٹر موٹی دیوار ان اینٹوں کے استعمال سے بنی ہے جن کی جہتیں $25\text{ cm} \times 12\text{ cm} \times 8\text{ cm}$ ہیں۔ تو درکار اینٹوں کی تعداد بتائیں۔

4160 (1)

4000 (2)

4200 (3)

4170 (4)

Options :

212807118997:1
212807118998:2
212807118999:3
212807119000:4

Question Number : 266 Question Id : 21280719751 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

Amit can do a task in 10 days and Bhanu can do the same task in 40 days. In how many days will the task be completed if they work together ?

(1) 7

(2) 8

(3) 10

(4) 12

Options :

212807119001:1
212807119002:2
212807119003:3
212807119004:4

Question Number : 266 Question Id : 21280719751 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

अमित एक कार्य को 10 दिन में कर सकता है और भानू इसी कार्य को 40 दिन में कर सकता है। यदि ये दोनों मिलकर यह कार्य करें तो उसे कितने दिनों में पूरा कर लेंगे?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 266 Question Id : 21280719751 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

अमिते एउटा काम 10 दिनत आरु भानुले सेई एकेई कामटो 40 दिनत करिब पाबे । सिईते एकेनगे काम करिबे कामटो किमान दिनत सम्पन्न हबे ?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 266 Question Id : 21280719751 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

अमित एकटा काज 10 दिने एवम् भानु सेई काज 40 दिने करबै पावै । यदि तरा एकट्ठे काज करै ताहले कत दिने काजटि শেষ हबै ?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 266 Question Id : 21280719751 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

અમિત 10 દિવસોમાં કાર્ય (ટાસ્ક) પૂરું કરી શકે છે અને ભાનુ તે જ કાર્ય (ટાસ્ક) 40 દિવસોમાં કરી શકે છે જો તેઓ સાથે મળીને કામ કરશે તો તેઓ કેટલા દિવસોમાં કાર્ય કરી શકશે?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212907119001: 3

212907119002: 3

212907119003: 3

212907119004: 4

Question Number : 268 Question Id : 21280729751 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

અમિતનો એક કાર્યોજ્ઞ 10 દિનમાં મુક્તિ મેળવી શકે છે અને ભાનુ તે જ કાર્યોજ્ઞ 40 દિનમાં મુક્તિ મેળવી શકે છે જો તેઓ સાથે મળીને કામ કરશે તો તેઓ કેટલા દિવસોમાં કાર્ય કરી શકશે?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212907119001: 3

212907119002: 3

212907119003: 3

212907119004: 4

Question Number : 268 Question Id : 21280729751 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 काम करण्यास अमितला 10 दिवस लागतात. तर तेच काम करण्यास भानुला 40 दिवस लागतात. जर दोघांनी एकत्र काम केले, तर ते काम किती दिवसात पूर्ण होईल ?

- (1) 7
- (2) 8
- (3) 10
- (4) 12

Options :

212907119001: 1

212907119002: 1

212907119003: 3

212907119004: 4

Options :

- 212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 165 Question Id : 21280729751 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

அமித் ஒரு வேலையை 10 நாட்களில் செய்ய முடியும் , பானு அதே வேலையை 40 நாட்களில் செய்ய முடியும் , அவர்கள் ஒன்றிணைந்து செயல்பட்டால் எத்தனை நாட்களில் பணி நிறைவடையும்?

- (1) 7
(2) 8
(3) 10
(4) 12

Options :

- 212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 166 Question Id : 21280729751 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

அமெக் ௮௧ பஸ்ஸி 10 ரோலரல் மரியம் ஸுனு அடே பஸ்ஸி 40 ரோலரல் சேஸ்ரு, வுரு ஐஹு கலிசு ௮௪௪ ரோலரல்
அ பஸ்ஸி ஸுர்டி சேயுமலரு ?

- (1) 7
(2) 8
(3) 10
(4) 12

Options :

- 212807119001: 1
212807119002: 2
212807119003: 3
212807119004: 4

Question Number : 166 Question Id : 21280729751 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

امیت ایک کام کو 10 دن میں کر سکتا ہے اور یحنا نو بالکل وہی کام 40 دن میں کر سکتا ہے۔ اگر وہ دونوں مل کر کام کریں تو کتنے دنوں میں کام مکمل ہوگا ؟

7 (1)

8 (2)

10 (3)

12 (4)

Options :

212807119001: 1

212807119002: 1

212807119003: 3

212807119004: 4

Question Number : 267 Question Id : 21280729752 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 student goes to school from his residence at a speed of $2\frac{1}{2}$ km/h and reaches school 6 minutes late. If he travels at a speed of 3 km/h, he reaches 10 minutes before time. What is the distance of his school from his residence ?

(1) 4 km

(2) $3\frac{1}{4}$ km

(3) 1 km

(4) $3\frac{1}{2}$ km

Options :

212807119005: 1

212807119006: 1

212807119007: 3

212807119008: 4

Question Number : 267 Question Id : 21280729752 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 विद्यार्थी अपने घर से $2\frac{1}{2}$ किमी/घंटा की गति से विद्यालय जाता है और विद्यालय 6 मिनट देर से पहुंचता है। यदि वह 3 किमी/घंटा की गति से जाए तो समय से 10 मिनट पहले पहुंचता है। उसके घर से विद्यालय कितना दूर है ?

- (1) 4 किमी
(2) $3\frac{1}{4}$ किमी
(3) 1 किमी
(4) $3\frac{1}{2}$ किमी

Options :

212807119005: 1
212807119006: 2
212807119007: 3
212807119008: 4

Question Number : 16* Question Id : 21280719752 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

একজন ছাত্রই ঘর থেকে $2\frac{1}{2}$ km/h বেগে বিদ্যালয়ে গেল গিয়ে আর সে পাঠাতে 6 মিনিট দেরি হয়। যদি সে 3 km/h বেগে যায় তেহলে সে 10 মিনিট আগেতে গিয়ে পায়। তেওঁর ঘর থেকে বিদ্যালয়ের দূরত্ব কতমান ?

- (1) 4 km
(2) $3\frac{1}{4}$ km
(3) 1 km
(4) $3\frac{1}{2}$ km

Options :

212807119005: 1
212807119006: 2
212807119007: 3
212807119008: 4

Question Number : 16* Question Id : 21280719752 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

એક પટ્ટુડા તાર વાડિ થેકે $2\frac{1}{2}$ km/h ગતિતે વિદ્યાલયે યાર એવં 6 મિનિટ દેરિતે વિદ્યાલયે પૈહર. યદિ સે 3 km/h ગતિતે યાર ત્રહલે સે 10 મિનિટ આને પૈહરે. તાર વાડિ થેકે વિદ્યાલયેર દુરત્ત્વ કત ?

- (1) 4 km
- (2) $3\frac{1}{4}$ km
- (3) 1 km
- (4) $3\frac{1}{2}$ km

Options :

212807119005.3
212807119006.3
212807119007.3
212807119008.4

Question Number : 167 Question Id : 21280729751 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

$2\frac{1}{2}$ km/h ની ઝડપે એક વિદ્યાર્થી પોતાના ઘર થી શાળાએ જાય છે અને શાળાએ 6 મિનિટ મોડો પહોંચે છે. જો તે 3 km/h ની ઝડપે સફર કરે તો તે 10 મિનિટ વહેલો પહોંચે છે. તો તેના ઘરથી શાળાનું અંતર શું છે?

- (1) 4 km
- (2) $3\frac{1}{4}$ km
- (3) 1 km
- (4) $3\frac{1}{2}$ km

Options :

212807119005.3
212807119006.3
212807119007.3
212807119008.4

Question Number : 167 Question Id : 21280729751 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

ಒಬ್ಬ ವಿದ್ಯಾರ್ಥಿಯು ತನ್ನ ಮನೆಯಿಂದ $2\frac{1}{2}$ km/h ವೇಗದಲ್ಲಿ ಶಾಲೆಗೆ ಹೋಗುವನು ಮತ್ತು ಶಾಲೆಯನ್ನು 6 ನಿಮಿಷಗಳು ತಡವಾಗಿ ತಲುಪುತ್ತಾನೆ. ಅವನು 3 km/h ವೇಗದಲ್ಲಿ ಕ್ರಮಿಸಿದರೆ ಸುಲಭವಾಗಿ 10 ನಿಮಿಷದಲ್ಲಿ ತಲುಪಬಹುದು. ಹಾಗಿದ್ದರೆ ಅವನ ಶಾಲೆಯು ಅವನ ಮನೆಯಿಂದ ಎಷ್ಟು ದೂರದಲ್ಲಿದೆ ?

- (1) 4 km
- (2) $3\frac{1}{4}$ km
- (3) 1 km
- (4) $3\frac{1}{2}$ km

Options :

212807119005 1

212807119006 2

212807119007 3

212807119008 4

Question Number : 267 Question Id : 21280719751 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

एका विद्यार्थ्याला $2\frac{1}{2}$ किमी/तास इतक्या वेगाने आपल्या घरापासून शाळेत जाण्यास 6 मिनीटे ढशीर होतो. जर त्याने 3 किमी/तास इतक्या वेगाने प्रवास केला तर तो वेळेच्या 10 मिनीटे आधी शाळेत पोहोचतो. त्याच्या घरापासून शाळा किती अंतरावर आहे ?

- (1) 4 किमी
- (2) $3\frac{1}{4}$ किमी
- (3) 1 किमी
- (4) $3\frac{1}{2}$ किमी

Options :

212807119005 1

212807119006 2

212807119007 3

212807119008 4

Question Number : 267 Question Id : 21280719751 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

ਇਕ ਬੱਚਾ ਆਪਣੇ ਘਰ ਤੋਂ ਸਕੂਲ $2\frac{1}{2}$ ਕਿਲੋਮੀਟਰ/ਪ੍ਰਤੀ ਘੰਟਾ ਦੀ ਰਫਤਾਰ ਨਾਲ ਜਾਂਦਾ ਹੈ ਅਤੇ 6 ਮਿੰਟ ਲੇਟ ਪਹੁੰਚਦਾ ਹੈ।
ਅਗਰ ਉਹ 3 ਕਿਲੋਮੀਟਰ/ਪ੍ਰਤੀ ਘੰਟਾ ਦੀ ਰਫਤਾਰ ਨਾਲ ਸਫਰ ਤੈਅ ਕਰੇ ਤਾਂ ਉਹ 10 ਮਿੰਟ ਸੌਖੇ ਤਰੀਕੇ ਨਾਲ ਜਾਏਗਾ। ਦੱਸੋ
ਉਸ ਦੇ ਘਰ ਤੋਂ ਸਕੂਲ ਦੀ ਦੂਰੀ ਕਿੰਨੀ ਹੈ :

- (1) 4 ਕਿਲੋਮੀਟਰ
- (2) $3\frac{1}{4}$ ਕਿਲੋਮੀਟਰ
- (3) 1 ਕਿਲੋਮੀਟਰ
- (4) $3\frac{1}{2}$ ਕਿਲੋਮੀਟਰ

Options :

212807119005 1
212807119006 2
212807119007 3
212807119008 4

Question Number : 267 Question Id : 21280719752 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

ஒரு மாணவன் தனது வீட்டிலிருந்து மணிக்கு 3 கி.மீ வேகத்தில் பள்ளிக்குச் சென்று $2\frac{1}{2}$ 6 நிமிடங்கள் தாமதமாக பள்ளியை அடைகிறான் . மணிக்கு 3 கி.மீ, வேகத்தில் பயணித்தால் , 10 நிமிடங்கள் முன்னதாகவே வந்து விடுவார். அவரது வீட்டிலிருந்து அவரது பள்ளியின் தூரம் எவ்வளவு?

- (1) 4 கி.மீ
- (2) $3\frac{1}{4}$ கி.மீ
- (3) 1 கி.மீ
- (4) $3\frac{1}{2}$ கி.மீ

Options :

212807119005 1
212807119006 2
212807119007 3
212807119008 4

Question Number : 267 Question Id : 21280719752 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

ఒక విద్యార్థి తన గృహం నుండి పాఠశాలకి $2\frac{1}{2}$ km/h వేగంతో వెళతాడు మరియు అతను పాఠశాలకి 6 నిమిషాలు అలస్యంగా చేరుకున్నాడు. తను 3 km/h వేగంతో వెళితే 10 నిమిషాలు ముందు చేరుతాడు. తన గృహం నుండి పాఠశాల దూరం ఎంత ?

- (1) 4 km
(2) $3\frac{1}{4}$ km
(3) 1 km
(4) $3\frac{1}{2}$ km

Options :

212807119005:1
212807119006:2
212807119007:3
212807119008:4

Question Number : 267 Question Id : 21280719752 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

ایک طالب علم اپنے گھر سے $2\frac{1}{2}$ کلومیٹر فی گھنٹہ کی رفتار سے اسکول جاتا ہے۔ اور 6 منٹ کی دوری سے اسکول پہنچتا ہے۔ اگر وہ 3 کلومیٹر فی گھنٹہ کی رفتار سے سفر کرے تو وہ وقت مقررہ سے 10 منٹ پہلے پہنچتا ہے۔ تو اس کے گھر سے اسکول کی دوری کتنی ہے ؟

- km 4 (1)
km $3\frac{1}{4}$ (2)
km 1 (3)
km $3\frac{1}{2}$ (4)

Options :

212807119005:1
212807119006:2
212807119007:3
212807119008:4

Question Number : 268 Question Id : 21280719753 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

Simplify $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

$(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$ को सरल कीजिए।

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

সরল করা : $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

সরল করো : $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

સરળ બનિવો $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

$(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$ નો મૂલ્ય શોધો.

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

സോടെ $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280729753 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

പ്രൊപ്പോർഷൻ : $(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280729753 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

$$(0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$$
 ର ସରଳୀକୃତ ମୂଲ୍ୟ ।

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

$$\text{ମୁହଁଟ ଝରଁ} = \text{Simplify } (0.\overline{1})^2 \times \{1 - 9 \times (0.\overline{16})^2\}$$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^6}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280719753 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

எளிமைப்படுத்து $(0.\bar{1})^2 \times \{1 - 9 \times (0.\bar{16})^2\}$

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^9}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280729753 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

$(0.\bar{1})^2 \times \{1 - 9 \times (0.\bar{16})^2\}$ సరళీకరించండి :

(1) $\frac{-1}{162}$

(2) $\frac{1}{108}$

(3) $\frac{7696}{10^9}$

(4) $\frac{1}{106}$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

Question Number : 268 Question Id : 21280729753 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

اس کو $(0.1)^2 \times \{1 - 9 \times (0.16)^2\}$ آسان کریں :

$$\frac{-1}{162} \quad (1)$$

$$\frac{1}{108} \quad (2)$$

$$\frac{7696}{10^6} \quad (3)$$

$$\frac{1}{106} \quad (4)$$

Options :

212807119009 : 1

212807119010 : 2

212807119011 : 3

212807119012 : 4

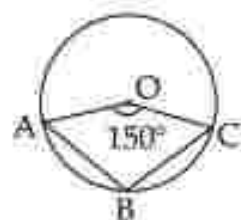
Question Number : 268 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None : Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

In the figure, O is centre of the circle. What is the measure of $\angle ABC$?



$$(1) \quad 210^\circ$$

$$(2) \quad 105^\circ$$

$$(3) \quad 100^\circ$$

$$(4) \quad 150^\circ$$

Options :

212807119013 : 1

212807119014 : 2

212807119015 : 3

212807119016 : 4

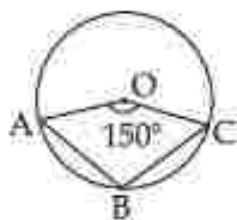
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None : Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

आकृति में, O वृत्त का केन्द्र है। $\angle ABC$ का माप क्या है ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

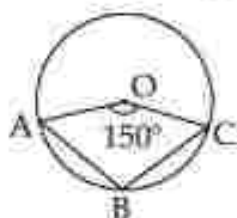
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

চিত্রটিতে O বৈহে বৃত্তের কেন্দ্র। $\angle ABC$ ৰ জোখ কি হ'ব ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

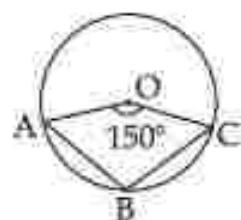
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

પ્રદર્શિત ચિત્રે O હલ વૃત્તের কেন্দ্র। $\angle ABC$ এর মাপ কি?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013 1

212807119014 2

212807119015 3

212807119016 4

Question Number : 269 Question Id : 21280729754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

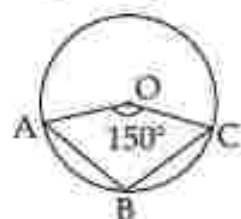
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

આકૃતિમાં વર્તુળમાં O કેન્દ્ર છે. તો $\angle ABC$ નું માપ શું છે?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013 1

212807119014 2

212807119015 3

212807119016 4

Question Number : 269 Question Id : 21280729754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

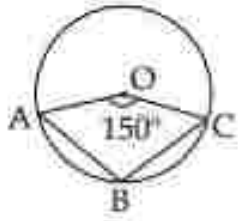
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ಚಿತ್ರದಲ್ಲಿ 'O' ಯು ವೃತ್ತದ ಕೇಂದ್ರ, $\angle ABC$ ಯ ಅಳತೆ ಎನು ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

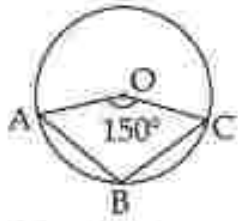
212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

Question Number : 269 Question Id : 21280729754 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

ಪುಟಲ ಅಕೃತಿಯ O ಹಾ ವರ್ತುಲಾಚಾ ಕೇಂದ್ರ ಬಿंदू आहे $\angle ABC$ चे मूल्य किती आहे ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

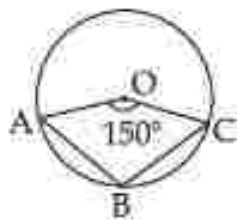
212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

Question Number : 269 Question Id : 21280729754 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

തന്നിരിക്കുന്ന ചിത്രത്തിൽ, O വൃത്തത്തിന്റെ കേന്ദ്രമാണ്. $\angle ABC$ യുടെ അളവ് എത്ര ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

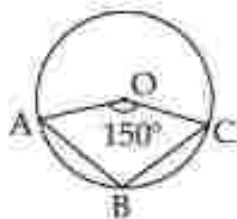
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

നീളം വൃത്തം കേന്ദ്രത്തിൽ O മേൽക്കൽ വൃത്തം കേന്ദ്രം O. $\angle ABC$ ന്റെ അളവ്/മൂല്യം കണ്ടെത്തുക ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

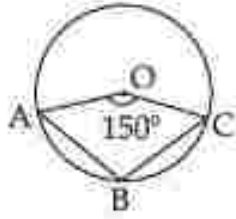
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ਚਿੱਤਰ ਵਿਚ O ਚੱਕਰ ਦਾ ਕੇਂਦਰ ਹੈ। ਤਾਂ $\angle ABC$ ਦਾ ਮਾਪ ਕੀ ਹੈ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013 : 1
212807119014 : 2
212807119015 : 3
212807119016 : 4

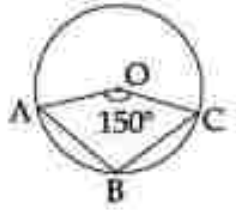
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

11. ਥੀਰੀ, O ਜਨਪਤੁ ਘੱਟ ਥੀਰੀਨ ਰਾਮਪਾਮਾਕੁਮ. $\angle ABC$ ਭਨ ਅਯਾਨੰ ਯਨੰਨ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013 : 1
212807119014 : 2
212807119015 : 3
212807119016 : 4

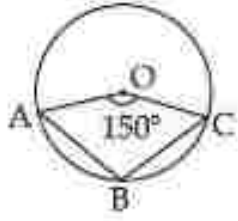
Question Number : 269 Question Id : 21280719754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

పరంబో O అనేది వృత్త కేంద్రం. $\angle ABC$ కొలత ఎంత ?



- (1) 210°
- (2) 105°
- (3) 100°
- (4) 150°

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

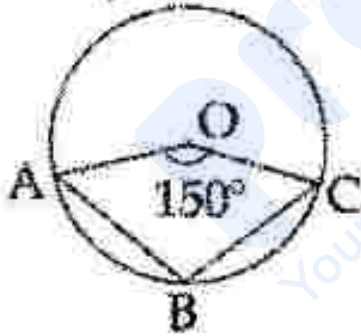
Question Number : 169 Question Id : 21280729754 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

چکر میں O دائرو کا مرکز ہے۔ تو $\angle ABC$ کی پیمائش کیا ہے ؟



- 210° (1)
- 105° (2)
- 100° (3)
- 150° (4)

Options :

212807119013: 1
212807119014: 2
212807119015: 3
212807119016: 4

Question Number : 170 Question Id : 21280729755 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 sum of the first four terms of an A.P. is 56 and the sum of its last four terms is 112. If its first term is 11, then find the number of terms.

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

- 212807119017: 1
212807119018: 2
212807119019: 3
212807119020: 4

Question Number : 270 Question Id : 21280719755 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 समांतर श्रेणी के प्रथम चार पदों का योग 56 है और इसके अंतिम चार पदों का योग 112 है। यदि इसका प्रथम पद 11 है तो पदों की संख्या ज्ञात कीजिए।

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

- 212807119017: 1
212807119018: 2
212807119019: 3
212807119020: 4

Question Number : 270 Question Id : 21280719755 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

এটা সমান্তর প্রগতির প্রথম চারটি সংখ্যার যোগফল হয়েছে ৫৬ আৰু শেষৰ চাৰিটা সংখ্যাৰ যোগফল হয়েছে ১১২। যদি তাৰ প্রথম সংখ্যাটো ১১, তেন্তে কিমানটা সংখ্যা আছে নিৰ্ধাৰণ কৰা।

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

- 212807119017: 1
212807119018: 2
212807119019: 3
212807119020: 4

212507119019.3

212507119020.4

Question Number : 270 Question Id : 21250719755 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 गणित श्रेढीतील पहिल्या चार अंकांची बेरीज 56 असून शेवटच्या चार अंकांची बेरीज 112 आहे. जर पहिला अंक 11 असेल, तर या श्रेढीतील एकूण अंक शोधा.

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

212507119019.3

212507119019.3

212507119019.3

212507119020.4

Question Number : 270 Question Id : 21250719755 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

ഒരു സമാന്തര ശ്രേണിയിലെ ആദ്യത്തെ 4 പദങ്ങളുടെ തുക 56 ൽ, അവസാനത്തെ 4 പദങ്ങളുടെ തുക 112 ആണ്. ഈ ശ്രേണിയിൽ ആകെ എത്ര പദങ്ങൾ ഉണ്ടായിരിക്കും ?

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

212507119019.3

212507119019.3

212507119019.3

212507119020.4

Question Number : 270 Question Id : 21250719755 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

ਗੇਰਿਥ ਘਜ਼ਰੇਲ ਬ੍ਰੇਗ (A.P.) ਨੇ ਪੁਰਖਾਂ ਚਾਰੇ ਧਰਮ ਘਜ਼ਰੇਲ 56 ਅਤੇ 44" ਲੋਕਾਂ ਚਾਰੇ ਧਰਮ ਘਜ਼ਰੇਲ 112 ਅਤੇ 44" ਘਜ਼ਰੇਲ ਪੁਰਖਾਂ ਚਾਰੇ 11, ਲੋਕਾਂ (A.P.) ਨੇ ਲੋਕਾਂ ਚਾਰੇ 7

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

212507119017 1
212507119018 2
212507119019 3
212507119020 4

Question Number : 270 Question Id : 212507119755 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.P. ਦੇ ਪਹਿਲੇ ਚਾਰ ਪਦਾਂ ਦਾ ਜੋੜ 56 ਹੈ। ਆਖਰੀ ਚਾਰ ਪਦਾਂ ਦਾ ਜੋੜ 112 ਹੈ। ਜੇਕਰ ਇਸਦਾ ਪਹਿਲਾ ਪਦ 11 ਹੈ ਤਾਂ ਪਦਾਂ ਦੀ ਸੰਖਿਆ ਲੱਭੋ।

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

212507119017 1
212507119018 2
212507119019 3
212507119020 4

Question Number : 270 Question Id : 212507119755 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

ஒரு ஏ.பி.யின் முதல் நான்கு சொற்களின் கூட்டுத்தொகை 56 மற்றும் அதன் கடைசி நான்கு சொற்களின் கூட்டுத்தொகை 112 ஆகும். அதன் முதல் சொல் 11 என்றால், சொற்களின் எண்ணிக்கையைக் கண்டறியவும்.

- (1) 7
(2) 11
(3) 13
(4) 17

Options :

212507119017 1
212507119018 2
212507119019 3
212507119020 4

Question Number : 270 Question Id : 21260729755 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.P. లోని మొదటి నాలుగు పదాల మొత్తం 56. చివరి నాలుగు పదాల మొత్తం 112. దాని మొదటి పదం 11 అయితే, పదాల సంఖ్య కనుక్కోండి.

- (1) 7
- (2) 11
- (3) 13
- (4) 17

Options :

212607119015.1
212607119015.2
212607119015.3
212607119020.4

Question Number : 270 Question Id : 21260729755 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

ایک A.P کے پہلے چار نمبروں کا مجموعہ 56 ہے۔ اور اس کے آخری چار نمبروں کا مجموعہ 112 ہے۔ اب اگر اس کا پہلا نمبر 11 ہو، تو نمبروں کی کل تعداد کیا ہے۔

- (1) 7
- (2) 11
- (3) 13
- (4) 17

Options :

212607119015.1
212607119015.2
212607119015.3
212607119020.4

Question Number : 271 Question Id : 21260729756 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

(Santuries/ National Park)

- (A) Kaziranga National Park
(B) Rann of Kutch Sanctuary
(C) Sunderbans National Park
(D) Periyar National Park

List - II

(Animals)

- (I) Wild Ass
(II) Elephants
(III) One-horned Rhinoceros
(IV) The Royal Bengal Tigers

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

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

Options :

- 212807119021 1
212807119022 2
212807119023 3
212807119024 4

Question Number : 271 Question Id : 21280729756 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 से सूची-II का मिलान कीजिए:

सूची-I

(अभयारण्य/राष्ट्रीय उद्यान)

- (A) काजीरंगा राष्ट्रीय उद्यान
(B) रन ऑफ कच्छ अभयारण्य
(C) सुंदरवन राष्ट्रीय उद्यान
(D) पेरियार राष्ट्रीय उद्यान

सूची-II

(पशु)

- (I) जंगली गधा
(II) हाथी
(III) एक सींग वाला राइनोसैरस
(IV) द रॉयल बंगाल टाइगर

नीचे दिए गए विकल्पों में से **सर्वाधिक** उपयुक्त उत्तर का चयन कीजिए :

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

Options :

- 212807119021 1
212807119022 2
212807119023 3
212807119024 4

Question Number : 271 Question Id : 21280729756 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

তালিকা - I ন সৈতে তালিকা - II মিলোবা :

তালিকা - I

(অভয়াবণা বাণ্টীয় উদ্যান)

- (A) কাজিৰঙা বাণ্টীয় উদ্যান
(B) কচ্ছৰ কল অভয়াবণা
(C) সুন্দৰবন বাণ্টীয় উদ্যান
(D) পেরিয়াৰ বাণ্টীয় উদ্যান

তালিকা - II

(জীৱ-জন্তু)

- (I) কলবাঁহা গাধা
(II) হাতী
(III) এটা খৰ্গি গঁড়
(IV) ঢেকীয়ালতীয়া বাঘ

তলত দিয়া বিকল্পসমূহৰপৰা শুদ্ধ উত্তৰটো বাছি উলিওৱা :

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

Options :

- 212907119021-1
212907119022-2
212907119023-3
212907119024-4

Question Number : 271 Question Id : 21290719756 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

তালিকা I এৰ সৈতে তালিকা II মেলাও :

তালিকা I

(অভয়াবণা জাতীয় উদ্যান)

- (A) কাজিৰঙা জাতীয় উদ্যান
(B) কচ্ছৰ ৰণ অভয়াবণা
(C) সুন্দৰবন জাতীয় উদ্যান
(D) পেরিয়াৰ জাতীয় উদ্যান

তালিকা II

(পশু)

- (I) কল গাধা
(II) হাতী
(III) এক-শৃঙ্গ গঁড়
(IV) ৰয়াল বেঙ্গল টাইগাৰ

নিম্নলিখিত বিকল্পগুলি থেকে সঠিক উত্তরটি বেছে নো :

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

Options :

- 212907119021-1
212907119022-2
212907119023-3
212907119024-4

Question Number : 271 Question Id : 21280719756 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

સૂચી-I સાથે સૂચી-II ને જોડો.

સૂચી-I

સૂચી-II

- | | |
|----------------------------------|--------------------------|
| (A) કાઝીરંગા નેશનલ પાર્ક (ઉત્તર) | (I) જંગલી ગધેડો |
| (B) કચ્છ સેન્સ્યુરી નું રણ | (II) હાથીઓ |
| (C) સુંદરબન નેશનલ પાર્ક | (III) એક-શિબડાવાળો ગેંડો |
| (D) પેરિયાર નેશનલ પાર્ક | (IV) ઘ રોયલ બંગાલ ટાઇગર |

નીચે આપેલા વિકલ્પોમાંથી સાચો જવાબ પસંદ કરો.

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

Options :

- 212807119021 1
- 212807119022 2
- 212807119023 3
- 212807119024 4

Question Number : 271 Question Id : 21280719756 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

જાણી - I અને જાણી - II ને જોડો.

જાણી - I

જાણી - II

- | | |
|-------------------------------|--------------------------|
| (A) કાચરંગ રાષ્ટ્રીય ઉદ્યાન | (I) કાઠુ કાં |
| (B) રાજી અર્ધ કાં વન્યજીવ | (II) અંજી |
| (C) સુન્દરબન રાષ્ટ્રીય ઉદ્યાન | (III) એક-શિબડાવાળો ગેંડો |
| (D) પેરિયાર રાષ્ટ્રીય ઉદ્યાન | (IV) રાજી બંગાળી ટાઇગર |

નીચે આપેલા વિકલ્પોમાંથી સાચો જવાબ પસંદ કરો.

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

Options :

- 212807119021 1
- 212807119022 2
- 212807119023 3
- 212807119024 4

Question Number : 271 Question Id : 21280719756 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

യാദീ - I आणि यादी - II जुळवा.

यादी - I

(राष्ट्रीय उद्याने, अभयारण्ये)

- (A) काझिरंगा राष्ट्रीय उद्यान
(B) कच्छचे रण अभयारण्य
(C) सुंदरबन राष्ट्रीय उद्यान
(D) पेरियार राष्ट्रीय उद्यान

यादी - II

(प्राणी)

- (I) जंगली गाढव
(II) हत्ती
(III) एक शिड्डिंगी गेंडा
(IV) बंगाली बाघ

खालीलपैकी दिलेल्या पर्यायांमधून योग्य पर्याय निवडा :

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

Options :

212807119021 : 1

212807119022 : 2

212807119023 : 3

212807119024 : 4

Question Number : 271 Question Id : 21280719756 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

പട്ടിക - I ും പട്ടിക - II ും തമ്മിൽ ചേരുമ്പടി ചേർക്കുക.

പട്ടിക - I

(വന്യജീവി സങ്കേതവും
ദേശീയ ഉദ്യാനവും)

പട്ടിക - II

(മൃഗങ്ങൾ)

- (A) കാസിനംഗ ദേശീയ ഉദ്യാനം (I) കാട്ടു കഴുത
(B) റാൻ ഓഫ് ഖച് സങ്കേതം (II) ആന
(C) സുന്ദർബൻസ് ദേശീയ ഉദ്യാനം (III) കണ്ടാമൃഗം
(D) പെരിയാർ ദേശീയ ഉദ്യാനം (IV) ബംഗാൾ കടുവ

താഴെ കൊടുത്തിട്ടുള്ളതിൽ നിന്ന് ശരിയായ ഉത്തരം തിരഞ്ഞെടുത്ത് എഴുതുക.

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

Options :

212807119021 : 1
212807119022 : 2
212807119023 : 3
212807119024 : 4

Question Number : 271 Question Id : 21280729756 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

ଚାହିଁବା-I ସହିତ ଚାହିଁବା-II କୁ ମିଳାନ୍ତୁ ।

ଚାହିଁବା-I

(ଅବସ୍ଥାନ ଶ୍ୟା)

ଚାହିଁବା-II

(ପଶୁ)

(A) ଲାଞ୍ଜିରଙ୍ଗ ନ୍ୟାସନାଲ ପାର୍କ

(I) କଙ୍କାଳି ଗଧ

(B) ଭାନୁ ଅଫ କୁଚ୍ ସେଣ୍ଟୁରି
(Rann of Kutch Sanctuary)

(II) ହାତୀମାନେ

(C) ସୁନ୍ଦରବନ ନ୍ୟାସନାଲ ପାର୍କ

(III) ଗୋଟିଏ ସିଙ୍ଗ ଥିବା ଗେଣ୍ଡା (Rhinoceros)

(D) ପେରିୟାର ନ୍ୟାସନାଲ ପାର୍କ

(IV) ଉତ୍ତମ ବେଙ୍ଗାଲ ବାଘ

ନିମ୍ନରେ ଦିଆଯାଇଥିବା ଦ୍ଵିଜନ୍ତୁ ମଧ୍ୟରୁ ସଠିକ୍ ଜୁଗ୍ମକୁ ଚିହ୍ନଟ କରନ୍ତୁ ।

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

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

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

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

Options :

212807119031 : 1
212807119032 : 2
212807119033 : 3
212807119034 : 4

Question Number : 271 Question Id : 21280729756 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

ਮਿਲਾਣ ਕਰੋ ਲਿਸਟ-I ਦਾ ਲਿਸਟ-II ਨਾਲ ।

ਲਿਸਟ-I

(ਰਾਸ਼ਟਰੀ ਜੰਗਲ)

- (A) ਕਾਜ਼ੀਰੰਗਾ ਨੈਸ਼ਨਲ ਪਾਰਕ
- (B) ਰੇਨ ਆਫ ਕੁਚ ਸੈਂਚੁਰੀ
- (C) ਸੁੰਦਰਬਨ ਨੈਸ਼ਨਲ ਪਾਰਕ
- (D) ਪੈਰੀਆਰ ਨੈਸ਼ਨਲ ਪਾਰਕ

ਲਿਸਟ-II

(ਜਾਨਵਰਾਂ ਦੇ ਰਾਸ਼ਟਰੀ ਜੰਗਲ)

- (I) ਜੰਗਲੀ ਗਧਾ
- (II) ਹਾਥੀ
- (III) ਇਕ-ਸਿੰਭਾ ਗੈਂਡਾ
- (IV) ਸ਼ਾਹੀ ਬੰਗਾਲੀ ਬਾਘ

ਹੇਠ ਲਿਖਿਆ ਵਿਕਲਪਾਂ ਵਿੱਚ ਸਹੀ ਉੱਤਰ ਦੀ ਚੋਣ ਕਰੋ :

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

Options :

- 212807119021-1
- 212807119022-2
- 212807119023-3
- 212807119024-4

Question Number : 271 Question Id : 212807129756 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

போட்டி பட்டியல் - I உடன் பட்டியல் - II

பட்டியல் - I

(சாண்டிரிஸ் தேசியப் பூங்கா)

(A) காசிரங்கா தேசியப் பூங்கா

(B) ரான் ஆஃப் கட்ச் சுரணாலயம்

(C) சுந்தரவன தேசியப் பூங்கா

(D) பெரியார் தேசியப் பூங்கா

பட்டியல் - II

(விவங்குகள்)

(I) காட்டுக் கழுதை

(II) யானைகள்

(III) ஒற்றைக்கொம்பு காண்டாமிருகம்

(IV) ராயல் வங்காளப் புலிகள்

கீழே கொடுக்கப்பட்டுள்ள விருப்பங்களிலிருந்துமிகவும் பொருத்தமான பதிலைத் தேர்வுசெய்க:

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

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

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

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

Options :

212807119021 1

212807119022 2

212807119023 3

212807119024 4

Question Number : 271 Question Id : 21280719756 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

జాబితా - I ను జాబితా - II తో జతపరచండి :

జాబితా - I

(అభయారణ్య జాతీయ పార్కు)

- (A) కాజీరంగా నేషనల్ పార్కు
- (B) రాన్స్ అఫ్ కెన్ అభయారణ్యం
- (C) సుందర్బన్ నేషనల్ పార్కు
- (D) పెరియార్ నేషనల్ పార్కు

జాబితా - II

(జంతువులు)

- (I) అడవి గాడద
- (II) ఏనుగులు
- (III) ఒక కొమ్ము అడ్డమ్యుగం
- (IV) రాయల్ బెంగాల్ వులులు

క్రింది ఇచ్చిన అచ్చికాల నుండి సరైన జవాబు ఎన్నుకోండి :

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

Options :

212807119021: 1

212807119022: 1

212807119023: 3

212807119024: 4

Question Number : 271 Question Id : 21280719756 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

است I کو است II سے ملائیں۔

است II

است I

(جانور)

(سنگھری نیشنل پارک)

(I) جنگلی گدھا

(A) کازیرنگی نیشنل پارک

(II) ہاتھی

(B) رن آف کچھ سنگھری

(III) ایک سنگھ (ایگنڈا)

(C) سندھ نیشنل پارک

(IV) رائل بنگال ٹائیگر

(D) بیجاڑ نیشنل پارک

مندرجہ ذیل میں سے درست جواب کی نشان دہی کریں :

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

Options :

- 212807119021 : 1
212807119022 : 2
212807119023 : 3
212807119024 : 4

Question Number : 272 Question Id : 21280729757 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

Out of which Union Territories of India has more than one district ?

- (1) Dadar and Nager Haveli
(2) Lakshadweep
(3) Puducherry
(4) Chandigarh

Options :

- 212807119025 : 1
212807119026 : 2
212807119027 : 3
212807119028 : 4

Question Number : 272 Question Id : 21280729757 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 किस संघ राज्य क्षेत्र में एक से अधिक जिला है ?

- (1) दादर और नगर हवेली
(2) लक्षद्वीप
(3) पुदुचेरी
(4) चंडीगढ़

Options :

- 212807119025 : 1
212807119026 : 2
212807119027 : 3
212807119028 : 4

Question Number : 272 Question Id : 21280729757 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

ভারত কোন কোন বেসামরিক শাসিত অঞ্চলকে এখনওকে অধিক জিলা আছে ?

- (1) দাদরা এবং নগর হাভেলী
- (2) লক্ষদ্বীপ
- (3) পুডুচেরী
- (4) চণ্ডীগড়

Options :

- 112807119021 1
212807119026 2
212807119027 3
212807119028 4

Question Number : 273 Question Id : 21280729757 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

ভারতের কোন বেসামরিক শাসিত অঞ্চলে একটির বেশি জেলা আছে ?

- (1) দাদরা এবং নগর হাভেলী
- (2) লক্ষদ্বীপ
- (3) পুডুচেরী
- (4) চণ্ডীগড়

Options :

- 212807119025 1
212807119026 2
212807119027 3
212807119028 4

Question Number : 273 Question Id : 21280729757 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

ভারতের কোন কেন্দ্রশাসিত প্রদেশে অধিক জেলা বহু জিলা আছে ?

- (1) দাদরা এবং নগর হাভেলী
- (2) লক্ষদ্বীপ
- (3) পুডুচেরী
- (4) চণ্ডীগড়

Options :

- 112807119021 1
212807119026 2
212807119027 3
212807119028 4

Question Number : 273 Question Id : 21280729757 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

ಭಾರತದ ಕೇಂದ್ರಾಡಳಿತ ಪ್ರದೇಶಗಳಲ್ಲಿ ಯಾವುದು ಒಂದಕ್ಕಿಂತ ಹೆಚ್ಚು ಜಿಲ್ಲೆಯನ್ನು ಹೊಂದಿದೆ ?

- (1) ದಾದರ ಮತ್ತು ನಾಗರ ಹವೇಲಿ
- (2) ಲಕ್ಷದ್ವೀಪ
- (3) ಪುದುಚೇರಿ
- (4) ಚಂಡೀಗಢ

Options :

- 212807119025 : 1
212807119026 : 2
212807119027 : 3
212807119028 : 4

Question Number : 272 Question Id : 21280719757 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

ಭಾರತದಲ್ಲಿ ಪುಡೋಲಪೈಕಿ ಕೌಣಲ್ಯಾ ಕೇಂದ್ರಾಸಿತ ಪ್ರದೇಶಾತ್ ಏಕಾಪೇಕ್ಷಾ ಅಧಿಕ ಜಿಲ್ಲೆ ಆಹಿತ ?

- (1) ದಾದರ ಆಞಿ ನಗರ ಹವೇಲಿ
- (2) ಲಕ್ಷದ್ವೀಪ
- (3) ಪುದುಚೇರಿ
- (4) ಚಂದೀಗಢ

Options :

- 212807119025 : 1
212807119026 : 2
212807119027 : 3
212807119028 : 4

Question Number : 272 Question Id : 21280719757 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

ಒಗ್ಗಿಲಿ ಕ್ಕುಡುತಲಿ ಫಿಲಿಕ್ಕುಡುಡು ಇಱ್ಱುಯಿಲಿಲಿ ಡೇಱ್ಱು ಇಱ್ಱು ಲ್ರಾಡೇಱ್ಱು ಏಱ್ಱು ?

- (1) ಡೇಱ್ಱು ಱ್ಱುಱ್ಱು ನಗರ ಹವೇಲಿ
- (2) ಲಕ್ಷದ್ವೀಪ
- (3) ಪುದುಚೇರಿ
- (4) ಚಂದೀಗಢ

Options :

- 212807119025 : 1
212807119026 : 2
212807119027 : 3
212807119028 : 4

Question Number : 272 Question Id : 21280719757 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

ਨਿਯੋਜਨ ਦੇਖੀ ਫੇਰਦਾਰੀ ਦੇ ਪ੍ਰਦੇਸ਼ ਦੇ ਭਾਗਾਂ ਦੇ ਪ੍ਰਮੁੱਖ ਹਨ ?

- (1) ਦਾਦਰ ਅਤੇ ਨਾਗਰ ਹਵੇਲੀ
- (2) ਲਕਸ਼ਦੀਪ
- (3) ਪੁਡੁਚੇਰੀ
- (4) ਚੰਡੀਗੜ੍ਹ

Options :

21280719757 1
 21280719757 2
 21280719757 3
 21280719757 4

Question Number : 272 Question Id : 21280719757 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

ਹੇਠ ਲਿਖੇ ਵਿੱਚੋਂ ਭਾਰਤ ਦੇ ਕਿਸ ਕੇਂਦਰ ਸ਼ਾਸਤ ਪ੍ਰਦੇਸ਼ ਵਿੱਚ ਇੱਕ ਤੋਂ ਵੱਧ ਜ਼ਿਲ੍ਹੇ ਹਨ?

- (1) ਦਾਦਰ ਅਤੇ ਨਾਗਰ ਹਵੇਲੀ
- (2) ਲਕਸ਼ਦੀਪ
- (3) ਪੁਡੁਚੇਰੀ
- (4) ਚੰਡੀਗੜ੍ਹ

Options :

21280719757 1
 21280719757 2
 21280719757 3
 21280719757 4

Question Number : 273 Question Id : 21280719757 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

இந்தியாவின் எந்த யூனியன் பிரதேசங்களில் ஒன்றுக்கு மேற்பட்ட மாவட்டங்கள் உள்ளன?

- (1) தாதர் மற்றும் நாகர் ஹவேலி
- (2) லட்சத்தீவு
- (3) புதுச்சேரி
- (4) சண்டிகர்

Options :

212807119021 1

212807119026 2

212807119027 3

212807119028 4

Question Number : 273 Question Id : 21280729757 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

ఏ భారత కేంద్రపాలిత ప్రాంతంలో ఒకటి కన్నా ఎక్కువ జిల్లాలున్నాయి ?

- (1) దాదర్ అండ్ నగర్ హవేలి
- (2) లక్షదీప్
- (3) పుదుచ్చేరి
- (4) చండీఘర్

Options :

212807119025 1

212807119026 2

212807119027 3

212807119028 4

Question Number : 272 Question Id : 21280729757 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

ہندوستان میں مرکز کے زیر انتظام علاقے میں سے کس میں ایک سے زائد ضلع ہیں۔

- (1) دادرا اینڈ ناگروہلی
- (2) لکھنپ
- (3) پانڈیچیری
- (4) چنڈی گڑھ

Options :

212807119025 1

212807119026 2

212807119029.3

212807119029.4

Question Number : 273 Question Id : 21280719755 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

Out of these which is the most abundant metal found in the earth's crust ?

- (1) Copper
- (2) Iron
- (3) Aluminium
- (4) Zinc

Options :

212807119029.1

212807119030.1

212807119031.3

212807119032.4

Question Number : 273 Question Id : 21280719755 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

भू-पपट्टी (अर्थस क्रस्ट) में निम्नलिखित में से कौन-सा अधिकांश प्रचुर धातु पाई जाती है ?

- (1) तांबा
- (2) लोहा
- (3) एल्युमीनियम
- (4) जस्ता

Options :

212807119029.1

212807119030.1

212807119031.3

212807119032.4

Question Number : 273 Question Id : 21280719755 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

पृथिवीय क्षितिजरेखागत कौनसे धातु प्रचुर परिमाणे उपलब्ध है ?

- (1) ताम्र
- (2) लौ
- (3) एल्युमिनियम
- (4) दस्ता (जिंक)

Options :

212807119029.1

212807119030 1
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729758 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

ನಿಮ್ಮರ ಕೂಡಾ ಖಾತುಡಿ ಪುಡಿಲಿರ ಡು-ಡುಕು ಸುಕುಯೆ ಲೆಶಿ ಪರಿಮಾಡು ಪಾಂಡು ಬಾಡು ?

- (1) ತಾಡು
- (2) ಲೂಡು
- (3) ಅಬಲುನಿರಾಡು
- (4) ದಡು

Options :
212807119030 1
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729758 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

ನಿಲಿನಾಡುಡಿ ಪುಡಿಲಿರಾ ಪುಡಿಲಿರಾ ಸಿಡಿಲಿ ವಡು ಪರಿಮಾಡು ಲೂಡು ಬಡುಲಿ ಡಾಡು ಕಡಿ ಡಿ?

- (1) ಕುಡಿ
- (2) ಲೂಡಿ
- (3) ಅಬಲುನಿರಾಡು
- (4) ಡಿಡಿ

Options :
212807119030 1
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729758 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

ಡವುಗಡಿಲಿ ಡೂಗಡಿಲಿಲಿ ಅಡುಕು ಪುಡಿಲಿರಾಡಿ ಕಡಿಲಿಲಿಲಿಲಿ ಲೂಡು ಯಾವುಡು ?

- (1) ತಾಡು
- (2) ಕಡಿಲಿ
- (3) ಅಬಲುನಿರಾಡು
- (4) ದಡು

Options :

- 212807119029 : 1
212807119030 : 2
212807119031 : 3
212807119032 : 4

Question Number : 273 Question Id : 21280729758 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

പുരീലപേകി കോണതാ ചാതു പൃഖ്വോച്യതാ കവചാത വിപുല പ്രമാണാത ആഭയ്തോ ?

- (1) താമ്രം
(2) ലോഹം
(3) അലൂമിനിയം
(4) ഇങ്ക്

Options :

- 212807119029 : 1
212807119030 : 2
212807119031 : 3
212807119032 : 4

Question Number : 273 Question Id : 21280729758 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

താഴെ കൊടുത്തിട്ടുള്ളവയിൽ ഭൂമിയുടെ ഉപരിതലത്തിൽ ഏറ്റവും കൂടുതൽ കാണപ്പെടുന്ന ലോഹം ഏത് ?

- (1) ചെമ്പ്
(2) ഇരുമ്പ്
(3) അലൂമിനിയം
(4) സിങ്ക്

Options :

- 212807119029 : 1
212807119030 : 2
212807119031 : 3
212807119032 : 4

Question Number : 273 Question Id : 21280729758 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

ନିମ୍ନୋକ୍ତ ଢେଉଁ ଧାତୁଟି ପୃଷ୍ଠାତଳ ରାସାୟନଗତେ ଯଦିୟତ ପ୍ରଭୃତ ମାତ୍ରରେ ମିଳିଥାଏ ?

- (1) ଚନ୍ଦ୍ର
- (2) ଲୁହା
- (3) ପ୍ଲାମିନିୟମ
- (4) ଚପ୍ପା (ଜିଫ)

Options :

212807119029 1
212807119030 2
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729755 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

ਇਹਨਾਂ ਵਿੱਚੋਂ ਕਿਹੜੀ ਧਰਤੀ ਦੀ ਖਰਤ ਵਿਚ ਭਰਪੂਰ ਧਾਤੂ ਪਾਈ ਜਾਂਦੀ ਹੈ?

- (1) ਕਾੱਪਰ
- (2) ਆਇਰਨ
- (3) ਐਲੂਮੀਨੀਅਮ
- (4) ਜਿੰਕ

Options :

212807119029 1
212807119030 2
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729755 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

இவற்றில் பூமியின் மேலோட்டில் மிகுதியாகக் காணப்படும் உலோகம் எது?

- (1) செம்பு
- (2) இரும்பு
- (3) அலுமினியம்
- (4) துத்தநாகம்

Options :

212807119029 1
212807119030 2
212807119031 3
212807119032 4

Question Number : 273 Question Id : 21280729755 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

భూమి పై పొరలలో విరివిగా లభించు లోహం ఏది ?

- (1) కాపర్
- (2) ఐరన్
- (3) అల్యూమినియం
- (4) జింక్

Options :

212807119029 : 1
212807119030 : 1
212807119031 : 3
212807119032 : 4

Question Number : 273 Question Id : 21280719758 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

زمین کی سطح میں سب سے زیادہ مقدار میں پایا جانے والا وحیات کون سا ہے ؟

- (1) چنبا
- (2) لوہا
- (3) الوشیم
- (4) زنک

Options :

212807119029 : 1
212807119030 : 2
212807119031 : 3
212807119032 : 4

Question Number : 274 Question Id : 21280719759 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

Article 21A of the constitution deals with right to education. According to which constitution amendment the article has been inserted ?

- (1) 42nd
- (2) 44th
- (3) 96th
- (4) 86th

Options :

212807119033 : 1
212807119034 : 2

212807119035 3
212807119035 4

Question Number : 274 Question Id : 21280719759 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

भारतीय संविधान का अनुच्छेद 21ए शिक्षा के अधिकार से संबंधित है। किस संवैधानिक संशोधन द्वारा इस अनुच्छेद को जोड़ा गया है ?

- (1) 42वां
- (2) 44वां
- (3) 96वां
- (4) 86वां

Options :

212807119033 1
212807119034 1
212807119035 3
212807119035 4

Question Number : 274 Question Id : 21280719759 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

संविधान का अनुच्छेद 21A है शिक्षा के अधिकार से संबंधित है। किस संवैधानिक संशोधन द्वारा इस अनुच्छेद को जोड़ा गया है ?

- (1) 42-वां
- (2) 44-वां
- (3) 96-वां
- (4) 86-वां

Options :

212807119033 1
212807119034 1
212807119035 3
212807119035 4

Question Number : 274 Question Id : 21280719759 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

સંવિધાનના 21A થારા શિક્ષણ અધિકાર સંપર્કિત કોન સંવિધાન સંશોધની અનુસારે થારાટિ સમિલેશિત કરા હરોલે ?

- (1) 42 તમ
- (2) 44 તમ
- (3) 96 તમ
- (4) 86 તમ

Options :

112807119033 1
112807119034 2
112807119035 3
112807119036 4

Question Number : 274 Question Id : 11280729759 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

બંધારણની અનુચ્છેદ 21 A શિક્ષણના અધિકારો સાથે સંબંધિત છે તે અનુસંધાનમાં કયા બંધારણીય સુધારા મટે સુચના આપવામાં આવી છે?

- (1) 42nd
- (2) 44th
- (3) 96th
- (4) 86th

Options :

112807119033 1
112807119034 2
112807119035 3
112807119036 4

Question Number : 274 Question Id : 11280729759 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

સંવિધાનના અર્ટિકલ 21A યુનાવર્ણીય હકોને સંબંધિતી. સંવિધાનના યુનાવર્ણીય હકોના સંવિધાનના અર્ટિકલ 21A યુનાવર્ણીય હકોને સંબંધિતી ?

- (1) 42nd
- (2) 44th
- (3) 96th
- (4) 86th

Options :

112807119033 1
112807119034 2
112807119035 3
112807119036 4

Question Number : 274 Question Id : 11280729759 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

राज्य घटनेतील अनुच्छेद 21A मध्ये शिक्षणाच्या हक्काची तरतुद करण्यात आली आहे. कितव्या घटनादुरुस्ती अन्वये हा अनुच्छेद घटनेत समाविष्ट करण्यात आला ?

- (1) 42^{वा}
- (2) 44^{वा}
- (3) 96^{वा}
- (4) 86^{वा}

Options :

212807119033 : 1
212807119034 : 2
212807119035 : 3
212807119036 : 4

Question Number : 274 Question Id : 21280719759 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

ഇന്ത്യൻ ഭരണഘടനയുടെ ആർട്ടിക്കിൾ 21A വിദ്യാഭ്യാസത്തിനുള്ള അവകാശവുമായി ബന്ധപ്പെട്ടിരിക്കുന്നു. എത്രമത്തെ ഭരണഘടനാ ഭേദഗതി പ്രകാരമാണ് ഈ ആർട്ടിക്കിൾ കൂട്ടിച്ചേർക്കപ്പെട്ടത് ?

- (1) 42nd
- (2) 44th
- (3) 96th
- (4) 86th

Options :

212807119033 : 1
212807119034 : 2
212807119035 : 3
212807119036 : 4

Question Number : 274 Question Id : 21280719759 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

ଓଡ଼ିଶାରେ ଅନୁଛେଦ 21A ଭିତ୍ତୀନ ଅଧିକାରକୁ ବ୍ୟାଖ୍ୟା କରେ । କେଉଁ ଓଡ଼ିଶାରେ ସଂଶୋଧନ ଅନୁଯାୟୀ ଏହି ଅନୁଛେଦକୁ ଗୂଢ଼ୀ
ପାଢ଼ଣ ?

- (1) 42 ଚଳ
- (2) 44 ଚଳ
- (3) 96 ଚଳ
- (4) 86 ଚଳ

Options :

- 212807119033 : 1
212807119034 : 2
212807119035 : 3
212807119036 : 4

Question Number : 274 Question Id : 21280729759 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

ਸੰਵਿਧਾਨ ਦੀ ਧਾਰਾ 21 A ਚੋਣ ਦੇ ਅਧਿਕਾਰ ਨਾਲ ਸਬੰਧਿਤ ਹੈ ਕਿਸ ਦੇ ਅਨੁਸਾਰ ਸੰਵਿਧਾਨ ਵਿਚ ਸੋਧ ਲਈ ਨਿਰਦੇਸ਼ ਦਿੱਤੇ ਹਨ?

- (1) 42 ਵਾਂ
(2) 44 ਵਾਂ
(3) 96 ਵਾਂ
(4) 86 ਵਾਂ

Options :

- 212807119033 : 1
212807119034 : 2
212807119035 : 3
212807119036 : 4

Question Number : 274 Question Id : 21280729759 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

அரசியலமைப்பின் 21 A உறுப்புரை கல்வி பெறும் உரிமையைப் பற்றிக் கூறுகிறது. எந்த அரசியலமைப்புத் திருத்தத்தின்படி இப்பிரிவு சேர்க்கப்பட்டுள்ளது?

- (1) 42
(2) 44
(3) 96
(4) 86

Options :

- 212807119033 : 1
212807119034 : 2
212807119035 : 3
212807119036 : 4

Question Number : 274 Question Id : 21280729759 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

భారత రాజ్యాంగం ఆర్టికల్ 21 A విద్యా హక్కుని గురించి. ఇది ఏ రాజ్యాంగ సవరణ ద్వారా చేర్చబడింది ?

- (1) 42వ
- (2) 44వ
- (3) 96వ
- (4) 86వ

Options :

212907119033 1
212907119034 2
212907119035 3
212907119036 4

Question Number : 274 Question Id : 21280729759 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

دستور ہند کا آرٹیکل 21 A حق تعلیم سے متعلق ہے اس آرٹیکل کو کس ترمیم کے ذریعہ دستور میں ڈالا گیا ہے ؟

- (1) 42 ویں
- (2) 44 ویں
- (3) 96 ویں
- (4) 86 ویں

Options :

212907119033 1
212907119034 2
212907119035 3
212907119036 4

Question Number : 275 Question Id : 21280729760 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 constitutional amendment incorporated the fundamental duties in the constitution of India ?

- (1) 41st
- (2) 42nd
- (3) 43rd
- (4) 44th

Options :

212907119037 1
212907119038 2
212907119039 3
212907119040 4

Question Number : 275 Question Id : 21280719760 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

নিম্নলিখিত में से किस संवैधानिक संशोधन ने भारत के संविधान में मूल कर्तव्यों को समावेशित किया था ?

- (1) 41वां
(2) 42वां
(3) 43वां
(4) 44वां

Options :

212807119037 1
212807119038 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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

কোনখন সংবিধান সংশোধনীয়ে ভারতীয় সংবিধানত মৌলিক কর্তব্যসমূহ অন্তর্ভুক্ত করিছিল ?

- (1) 41 তম
(2) 42 তম
(3) 43 তম
(4) 44 তম

Options :

212807119037 1
212807119038 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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

ভারতীয় সংবিধানে মৌলিক কর্তব্যগুলিকে কোন সংবিধান সংশোধনীর মাধ্যমে অন্তর্ভুক্ত করা হয়েছে ?

- (1) 41 তম
(2) 42 তম
(3) 43 তম
(4) 44 তম

Options :

212807119037 1
212807119038 2

212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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 आपेक्षानुसार कौन सा संवत्सरीय निर्देशित भूणभूत करले छे ?

- (1) 41st
- (2) 42nd
- (3) 43rd
- (4) 44th

Options :

212807119039 1
212807119039 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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

ಕೆಳಗಿನವುಗಳಲ್ಲಿ ಯಾವುದು ಸಂವಿಧಾನದ ಮೂಲಭೂತ ಕರ್ತವ್ಯವನ್ನು ಘೋಷಿಸುತ್ತದೆ ?

- (1) 41ನೇ
- (2) 42ನೇ
- (3) 43ನೇ
- (4) 44ನೇ

Options :

212807119039 1
212807119039 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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

कितव्या घटनादुरुस्ती अन्वये राज्य चटनेत मूलभूत कर्तव्यांचा समावेश करण्यात आला ?

- (1) 41^{वीं}
- (2) 42^{वीं}
- (3) 43^{वीं}
- (4) 44^{वीं}

Options :

212807119039 1
212807119039 2

212807119039 3

212807119040 4

Question Number : 275 Question Id : 21280719760 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

എത്രാമത്തെ ഭരണഘടനാ മരുഭാഗത്തി പ്രകാരമാണ് നഗരിക കർത്തവ്യങ്ങൾ ഇന്ത്യൻ ഭരണഘടനയിൽ കുടികൊള്ളപ്പെട്ടത് ?

- (1) 41st
- (2) 42nd
- (3) 43rd
- (4) 44th

Options :

212807119039 1

212807119039 2

212807119039 3

212807119040 4

Question Number : 275 Question Id : 21280719760 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

ഭെൻ ഒലിഷ്വർ ഘോഷാലയ താരതമ്യം നേരിട കർമ്മം ആദ്യം ചെയ്തത് ?

- (1) 41-ആം
- (2) 42-ആം
- (3) 43-ആം
- (4) 44-ആം

Options :

212807119039 1

212807119039 2

212807119039 3

212807119040 4

Question Number : 275 Question Id : 21280719760 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

ਹੇਠ ਲਿਖਿਆ ਵਿੱਚੋਂ ਕਿਹੜਾ ਸੰਵਿਧਾਨਕ ਬੁਨਿਆਦੀ ਕਰਤੱਵਾਂ ਨੂੰ ਨਿਰਦੇਸ਼ਿਤ ਕਰਦਾ ਹੈ?

- (1) 41ਵਾਂ
- (2) 42ਵਾਂ
- (3) 43ਵਾਂ
- (4) 44ਵਾਂ

Options :

212807119039 1
212807119038 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 212807129760 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

இந்திய அரசியலமைப்பில் அடிப்படைக் கடமைகளை உள்ளடக்கிய அரசியலமைப்புத் திருத்தம் எது?

- (1) 41st
- (2) 42nd
- (3) 43rd
- (4) 44th

Options :

212807119039 1
212807119038 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 212807129760 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

కింది వాటిలో ఏ రాజ్యాంగ సవరణ ప్రాథమిక విధులను చెబుతుంది ?

- (1) 41వ
- (2) 42వ
- (3) 43వ
- (4) 44వ

Options :

212807119039 1
212807119038 2
212807119039 3
212807119040 4

Question Number : 275 Question Id : 21280719760 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

کس دستوری ترمیم کے ذریعہ بنیادی فراغت کو دستور پرند کا حصہ بنایا گیا ہے ؟

(1) 41 ویں

(2) 42 ویں

(3) 43 ویں

(4) 44 ویں

Options :

212807119037:1
212807119038:2
212807119039:3
212807119040:4

Question Number : 276 Question Id : 21280719761 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 languages are there in the 8th Schedule of the Indian Constitution ?

(1) 18

(2) 21

(3) 22

(4) 20

Options :

212807119041:1
212807119042:2
212807119043:3
212807119044:4

Question Number : 278 Question Id : 21280719761 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

भारतीय संविधान की कौन अनुसूची में कितनी भाषाएं हैं ?

(1) 18

(2) 21

(3) 22

(4) 20

Options :

212807119041:1
212807119042:2
212807119043:3

Question Number : 276 Question Id : 21280719761 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

ভারতীয় সংবিধানের ৪ নম্বর সূচী মতে কেইটা ভাষা আছে ?

- (1) 18
 (2) 21
 (3) 22
 (4) 20

Options :

212807119041_1
 212807119041_2
 212807119043_3
 212807119044_4

Question Number : 276 Question Id : 21280719761 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

ভারতীয় সংবিধানের অষ্টম তালিকায় কতগুলি ভাষা আছে ?

- (1) 18
 (2) 21
 (3) 22
 (4) 20

Options :

212807119041_1
 212807119041_2
 212807119043_3
 212807119044_4

Question Number : 276 Question Id : 21280719761 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

ভারতীয় সংবিধান অনুসূচি ৪ মা ৪২তম প্রায়খো ঐ?

- (1) 18
 (2) 21
 (3) 22
 (4) 20

Options :

212807119041_1
 212807119041_2
 212807119043_3
 212807119044_4

Question Number : 276 Question Id : 21280719761 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

ಭಾರತ ಸಂವಿಧಾನದ 8ನೇ ಶೆಡ್ಯೂಲ್‌ನಲ್ಲಿ ಎಷ್ಟು ಭಾಷೆಗಳಿವೆ ?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041: 1

212807119042: 2

212807119043: 3

212807119044: 4

Question Number : 276 Question Id : 21280719761 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

भारतीय राज्य घटनेच्या आठव्या परिशिष्टाला एकूण किती भाषा आहेत?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041: 1

212807119042: 2

212807119043: 3

212807119044: 4

Question Number : 276 Question Id : 21280719761 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

ഇന്ത്യൻ ഭരണഘടനയുടെ 8 -ാം പട്ടികയിൽ എത്ര ഭാഷകളാണ് ഉൾപ്പെടുത്തിയിട്ടുള്ളത് ?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041: 1

212807119042: 2

212807119043: 3

212807119044: 4

Question Number : 276 Question Id : 21280719761 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

ଭାରତ ସମ୍ବିଧାନର ଅନ୍ତର୍ଗତ ଗଣତନ୍ତ୍ରବାଦର ଶେଷେ ପ୍ରକାଶର ଗାଣ ରହିଛି ?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041 1

212807119042 2

212807119043 3

212807119044 4

Question Number : 276 Question Id : 21280719761 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

ਭਾਰਤ ਦੇ ਅਠਵੇਂ ਸੰਵਿਧਾਨਿਕ ਦਾਂਚੇ ਵਿਚ ਕਿੰਨੀਆਂ ਭਾਸ਼ਾਵਾਂ ਸਨ?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041 1

212807119042 2

212807119043 3

212807119044 4

Question Number : 276 Question Id : 21280719761 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

இந்திய அரசியலமைப்பின் 8 அட்டவணை யில் எத்தனை மொழிகள் உள்ளன?

- (1) 18
- (2) 21
- (3) 22
- (4) 20

Options :

212807119041 1

212807119042 2

212807119043 3

212807119044 4

Question Number : 276 Question Id : 212807129761 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

ಭಾರತ ರಾಜ್ಯಾಂಗ 8ನೇ ವಿಸ್ತರಣೆಯಲ್ಲಿ ಎಷ್ಟು ಭಾಷೆಗಳಿವೆ ?

- (1) 18
(2) 21
(3) 22
(4) 20

Options :

212807119041 1
212807119042 2
212807119043 3
212807119044 4

Question Number : 276 Question Id : 212807129761 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

دستور ہند کی آٹھویں شیڈول میں کتنی زبانوں کا ذکر ہے ؟

- 18 (1)
21 (2)
22 (3)
20 (4)

Options :

212807119041 1
212807119042 2
212807119043 3
212807119044 4

Question Number : 277 Question Id : 21280729762 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 has written the book "Gitanjali" ?

- (1) Premchand
(2) Sharad Chand Chattopadyay
(3) Rabindranath Tagore
(4) Mahatma Gandhi

Options :

212807119045 1
212807119046 2

212807119047.3

212807119048.4

Question Number : 277 Question Id : 21280719762 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

“गीतांजलि” पुस्तक का लेखक कौन है ?

- (1) प्रेमचंद
- (2) शरद चंद्र चट्टोपाध्याय
- (3) रवीन्द्र नाथ टैगोर
- (4) महात्मा गांधी

Options :

212807119045.1

212807119046.2

212807119047.3

212807119048.4

Question Number : 277 Question Id : 21280719762 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

“गीतांजलि” कित्तापवन कोने लिबिब्रिले है ?

- (1) प्रेमचंद
- (2) शरद चंद्र चट्टोपाध्याय
- (3) रवीन्द्रनाथ ठाकुर
- (4) महात्मा गांधी

Options :

212807119045.1

212807119046.2

212807119047.3

212807119048.4

Question Number : 277 Question Id : 21280719762 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

“गीतांजलि” कइति के लिख्खेन ?

- (1) प्रेमचंद
- (2) शरद चंद्र चट्टोपाध्याय
- (3) रवीन्द्रनाथ ठाकुर
- (4) महात्मा गांधी

Options :

- 212807119045.1
212807119046.2
212807119047.3
212807119048.4

Question Number : 277 Question Id : 21280729762 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

“गीतगोवली” (“Gitanjali”) पुस्तक कोशे कमी હતી?

- (1) પ્રેમચંદ
(2) શરદચંદ્ર અહ્યાપાઠ્યાય
(3) રવિન્દ્રનાથ ટાગોર
(4) મહાત્મા ગાંધી

Options :

- 212807119045.1
212807119046.2
212807119047.3
212807119048.4

Question Number : 277 Question Id : 21280729762 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

‘ગિતગોવલી’ પુસ્તકના બે વર્ણનકર્તા કોણ છે ?

- (1) પ્રેમચંદ
(2) શરદચંદ્ર અહ્યાપાઠ્યાય
(3) રવિન્દ્રનાથ ટાગોર
(4) મહાત્મા ગાંધી

Options :

- 212807119045.1
212807119046.2
212807119047.3
212807119048.4

Question Number : 277 Question Id : 21280729762 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

“गितांजली” या पुस्तकाने लेखक कोण?

- (1) प्रेमचंद
- (2) शरदचंद खटीपाध्ये
- (3) रवींद्रनाथ टागोर
- (4) महात्मा गांधी

Options :

- 112807119045 1
112807119046 2
112807119047 3
112807119048 4

Question Number : 277 Question Id : 11280729762 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

‘गीतांजली’ എന്ന പുസ്തകം എഴുതിയതാര് ?

- (1) പ്രേമചന്ദ
- (2) ശരത് ചന്ദ് ചന്തോപാധ്യായ്
- (3) രവീന്ദ്രനാഥ് ടാഗോര്
- (4) മഹാത്മാ ഗാന്ധി

Options :

- 112807119045 1
112807119046 2
112807119047 3
112807119048 4

Question Number : 277 Question Id : 11280729762 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

“ଗୀତାଞ୍ଜଳି” ବିଏ ଚଳନା କିଥିଲେ ?

- (1) ପ୍ରେମଚନ୍ଦ
- (2) ଶରତ ଚନ୍ଦ୍ର ଚନ୍ତୋପାଧ୍ୟାୟ
- (3) ରବୀନ୍ଦ୍ରନାଥ ଟାଗୋର
- (4) ମହାତ୍ମା ଗାନ୍ଧୀ

Options :

- 112807119045 1
112807119046 2
112807119047 3
112807119048 4

Question Number : 277 Question Id : 11280729762 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

కిమిటే 'గీతాంజలి' ప్రకటన లిఖి?

- (1) పుమచంద
- (2) మరచ చంద చటేపాద్య
- (3) రవీంద్ర ఠాకూర్
- (4) మహాత్మా గాంధీ

Options :

- 212807119045 1
212807119046 2
212807119047 3
212807119048 4

Question Number : 277 Question Id : 212807129762 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

"కీతాంజలి" என்ற పూణెల ఎழுతియిలవర్ పయర్?

- (1) పిరేయచంద్
- (2) శరత్ చంద్ శంకర్ పాద్య
- (3) ఇరవీంద్రిరనాత్ తాకూర్
- (4) మకాతమా కాంతి

Options :

- 212807119045 1
212807119046 2
212807119047 3
212807119048 4

Question Number : 277 Question Id : 212807129762 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

"గీతాంజలి" పుస్తక రచయిత ఎవరు ?

- (1) ప్రేమచంద్
- (2) శరత్చంద్ చటోపాధ్యాయ
- (3) రవీంద్రనాథ్ ఠాకూర్
- (4) మహాత్మా గాంధీ

Options :

- 212807119045 1
212807119046 2
212807119047 3

Question Number : 277 Question Id : 21280729762 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

کتاب "گیتا نعلی" کے مصنف کون ہیں ؟

- (1) پریم چند
- (2) شراد چند چٹوپادھیائے
- (3) رائدر ناتھ نیگل
- (4) مہاتما گاندھی

Options :

- 212807119048 1
- 212807119048 2
- 212807119048 3
- 212807119048 4

Question Number : 278 Question Id : 21280729763 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

Every year the world environment day is celebrated on _____.

- (1) 5th June
- (2) 11th July
- (3) 5th July
- (4) 11th June

Options :

- 212807119049 1
- 212807119050 2
- 212807119051 3
- 212807119052 4

Question Number : 279 Question Id : 21280729763 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 पर्यावरण दिवस प्रतिवर्ष _____ को मनाया जाता है।

- (1) 5 जून
- (2) 11 जुलाई
- (3) 5 जुलाई
- (4) 11 जून

Options :

212807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

প্রত্যেক বছৰে বিশ্ব পৰিৱেশৰ দিবস হিচাপে _____ দিনটো উদ্‌যাপন কৰা হয়।

- (1) 5 জুন
(2) 11 জুলাই
(3) 5 জুলাই
(4) 11 জুন

Options :

212807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

প্ৰতিবছৰ বিশ্ব পৰিৱেশ দিবস পালিত হয় _____।

- (1) 5 ই জুন
(2) 11 ই জুলাই
(3) 5 ই জুলাই
(4) 11 ই জুন

Options :

212807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

દર વર્ષે વિશ્વ પર્યાવરણ દિવસ ઉજવવામાં આવે છે તે _____

- (1) 5 જુન
- (2) 11 જુલાઈ
- (3) 5 જુલાઈ
- (4) 11 જુન

Options :

112807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

એટલે પરીસર ડિનેવન્યુ પ્લેટિ વર્ષ્ એનમ્ આરોસલાગુકરદે ?

- (1) 5ને જુન
- (2) 11ને જુલૈ
- (3) 5ને જુલૈ
- (4) 11ને જુન

Options :

112807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

દરવર્ષી _____ રોજી આગતિક પર્યાવરણ દિન સાજય કેલા જાતો.

- (1) 5 જૂન
- (2) 11 જુલૈ
- (3) 5 જુલૈ
- (4) 11 જૂન

Options :

112807119049 1
212807119050 2
212807119051 3
212807119052 4

Question Number : 278 Question Id : 21280729763 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

എല്ലാ വർഷവും മലാള പരിസ്ഥിതി ദിനമായി ആചരിക്കുന്ന ദിനം ഏത് ?

- (1) ജൂൺ 5
- (2) ജൂലൈ 11
- (3) ജൂലൈ 5
- (4) ജൂൺ 11

Options :

212807119049 : 1
212807119050 : 2
212807119051 : 3
212807119052 : 4

Question Number : 275 Question Id : 21280719763 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

കിഴി വർഷത്തിൽ വെള്ളം ഉണ്ടാകാൻ _____ ന്റെ വാർഷിക അളവാണ്.

- (1) 5 കൂടി
- (2) 11 കൂടി
- (3) 5 കുറയ്ക്കുക
- (4) 11 കുറയ്ക്കുക

Options :

212807119049 : 1
212807119050 : 2
212807119051 : 3
212807119052 : 4

Question Number : 276 Question Id : 21280719763 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

ਪਰ ਸਾਲ ਵਿਸ਼ਵ ਵਾਤਾਵਰਣ ਦਿਵਸ ਕਦੇ ਮਨਾਇਆ ਜਾਂਦਾ ਹੈ :

- (1) 5 ਜੂਨ
- (2) 11 ਜੁਲਾਈ
- (3) 5 ਜੁਲਾਈ
- (4) 11 ਜੂਨ

Options :

212807119049 : 1
212807119050 : 2
212807119051 : 3
212807119052 : 4

Question Number : 275 Question Id : 21280719763 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

ஒவ்வொரு ஆண்டும் உலக சுற்றுச்சூழல் தினம் கொண்டாடப்படுகிறது.

- (1) 5th ஜூன்
- (2) 11th ஜூலை
- (3) 5th ஜூலை
- (4) 11th ஜூன்

Options :

212807119049 : 1

212807119050 : 2

212807119051 : 3

212807119052 : 4

Question Number : 276 Question Id : 21280719763 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

ప్రతి సంవత్సరం ప్రపంచ పర్యావరణ దినం ఎప్పుడు జరుపుకుంటారు ?

- (1) జూన్ 5
- (2) జూలై 11
- (3) జూలై 5
- (4) జూన్ 11

Options :

212807119049 : 1

212807119050 : 2

212807119051 : 3

212807119052 : 4

Question Number : 277 Question Id : 21280719763 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

عالمی یوم ماحول پر سال منایا جاتا ہے۔ کو

- (1) 5 جون کو
- (2) 11 ویں جولائی کو
- (3) 5 ویں جولائی کو
- (4) 11 ویں جون

Options :

- 212807119049 : 1
212807119050 : 2
212807119051 : 3
212807119052 : 4

Question Number : 279 Question Id : 21280729764 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 Indian monument has found place on the Shanghai Cooperation Organisation's '8 wonders of SCO' list ?

- (1) Taj Mahal
(2) Statue of Unity
(3) Ajanta Caves
(4) Konark Sun Temple

Options :

- 212807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280729764 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 किस भारतीय स्मारक ने '8 वंडर्स ऑफ एस.सी.ओ. (एस.सी.ओ. के 8 चमत्कार) की सूची में स्थान प्राप्त किया है ?

- (1) ताजमहल
(2) स्टेच्यू ऑफ यूनिटी
(3) अजंता की गुफाएं
(4) कोणार्क सूर्य मंदिर

Options :

- 212807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280729764 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

সাহায্য সহযোগিতা সংস্থা 'SCO' ৰ ৪টা আশ্চৰ্যৰ মাজত ভাৰতৰ কোনটো কীৰ্তিস্তম্ভই স্থান পাইছে ?

- (1) তাজ মহল
- (2) ইকাতাব মূৰ্তি
- (3) অজন্তা গুহা
- (4) কোনাৰ্কৰ সূৰ্য মন্দিৰ

Options :

112807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280729764 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

কোন ভাৰতীয় স্মৃতিস্তম্ভ সাহায্য সহযোগিতা সংস্থাৰ অষ্টম আশ্চৰ্য হিচাপে 'SCO' তালিকায় স্থান পোৱাছে ?

- (1) তাজ মহল
- (2) ইকোৱাৰ মূৰ্তি
- (3) অজন্তা গুহা
- (4) কোনাৰ্কৰ সূৰ্য মন্দিৰ

Options :

112807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280729764 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

প্ৰাচীন ভাৰতীয় সন্মানকৰ্তাৰে সাহায্য সহযোগিতা সংস্থাৰ অষ্টম আশ্চৰ্য হিচাপে 'SCO' তালিকায় স্থান পোৱাছে ?

- (1) তাজ মহল
- (2) ইকোৱাৰ মূৰ্তি
- (3) অজন্তা গুহা
- (4) কোনাৰ্কৰ সূৰ্য মন্দিৰ

Options :

112807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280729764 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

ಭಾರತದ ಯಾವ ಸ್ಮಾರಕವು ಶಾಂಭೈ ಸಹಕಾರ ಕೂಟದ 'SCO ದ 8 ಆದ್ಯತೆಗಳ' ಪಟ್ಟಿಯಲ್ಲಿ ಜಾಗ ಪಡೆದುಕೊಂಡಿದೆ ?

- (1) ತಾಜ್‌ಮಹಲ್
- (2) ಐಕ್ಯತಾ ಪ್ರತಿಮೆ
- (3) ಆದಿಂತ ಗುಹೆಗಳು
- (4) ಕೋನಾರ್ಕ್ ಸೂರ್ಯ ದೇವಸ್ಥಾನ

Options :

- 212807119053 1
212807119054 2
212807119055 3
212807119056 4

Question Number : 279 Question Id : 21280719764 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

ಶಾಂಭಾಯಿ ಕಾರ್ಪೊರೇಷನ್ ಸಂಘಟನೆಯು 8 ಆಶ್ಚರ್ಯಗಳನ್ನು ಹಂಚಿರುವ ಭಾರತದಲ್ಲಿ ಕೆಲವು ವಾಸ್ತುಗಳಿಗೆ ಸಮರ್ಪಣೆ ಮಾಡುತ್ತಿರುವುದು ಯಾವುದು ?

- (1) ತಾಜ್‌ಮಹಲ್
- (2) ಸ್ಟೇಚು ಆಫ್ ಯುನಿಟಿ
- (3) ಅಜಂತಾ ಗುಹೆ
- (4) ಕೋನಾರ್ಕ್ ಸೂರ್ಯಮಂದಿರ

Options :

- 212807119053 1
212807119054 2
212807119055 3
212807119056 4

Question Number : 279 Question Id : 21280719764 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

ಅಂತರರಾಷ್ಟ್ರೀಯ ಕೋ-ಆಪರೇಷನ್ ಐತಿಹಾಸಿಕವಾಗಿ 8 ವರ್ಷಗಳಿಂದ ಇದೆ. ಇದು ಯಾವ ದಿನದಂದು ಆಚರಿಸಲ್ಪಡುತ್ತದೆ ?

- (1) ತಾಜ್‌ಮಹಲ್
- (2) ಸ್ಟೇಚು ಆಫ್ ಯುನಿಟಿ
- (3) ಅಜಂತಾ ಗುಹೆ
- (4) ಕೋನಾರ್ಕ್ ಸೂರ್ಯಮಂದಿರ

Options :

- 212807119053 1
212807119054 2
212807119055 3
212807119056 4

Question Number : 279 Question Id : 21280719053 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

ਕੋਈ ਨਿਰਦੇਸ਼ ਪ੍ਰਾਪਤੀ ਵਾਸਤੇ ਵਰਤੋਂ ਕਰਨ ਵਾਲੇ SCO ਨਿਯੰਤਰ 8 ਮਿੰਟ ਵਿੱਚ ਕੁਝ ਸ਼ਾਨ ਪਾਉਣ ?

- (1) ਰਾਜਨੀਤੀ
- (2) ਭਾਰਤੀ ਅਤੇ ਯੂਨੀਟ
- (3) ਅੰਤਰ ਰਾਸ਼ਟਰੀ
- (4) ਨਿਰਦੇਸ਼ ਪ੍ਰਾਪਤੀ ਨਿਯੰਤਰ

Options :

21280719053.1

21280719054.2

21280719055.3

21280719056.4

Question Number : 279 Question Id : 21280719054 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

ਸੰਘਾਤੀ ਸਹਿਯੋਗ ਸੰਗਠਨ 'ਐਸ.ਸੀ.ਓ. ਸੂਚੀ ਦੇ 8 ਅਜੁਬਿਆਂ' ਵਿਚ ਸ਼ਾਮਲ ਹੋਣ ਦਾ ਕਿਹੜੇ ਭਾਰਤੀ ਸਮਾਰਕ ਨੂੰ ਸਥਾਨ ਮਿਲਿਆ ਹੈ?

- (1) ਰਾਜ ਮਹਲ
- (2) ਸਟੇਚੂ ਆਫ ਯੂਨਿਟੀ
- (3) ਅਜੰਤਾ ਗੁਫਾ
- (4) ਕੋਨਾਰਕ ਸਨ ਮੰਦਿਰ

Options :

21280719053.1

21280719054.2

21280719055.3

21280719056.4

Question Number : 279 Question Id : 21280719055 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

ஷாங்காய் ஒத்துழைப்பு அமைப்பின் 'ஷாங்காய் ஒத்துழைப்பு அமைப்பின் 8 அதிசயங்கள்' பட்டியலில் இடம் பெற்ற இந்திய நினைவுச்சின்னம் எது?

- (1) தாஜ்மஹால்
- (2) ஒற்றுமைச் சிலை
- (3) அஜந்தா குகைகள்
- (4) கொனார்ட் சூரியன் கோயில்

Options :

- 212807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280719764 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

షాంగాయ్ కాప్టరేషన్ అర్గనైజేషన్ యొక్క SCC 8 పింఠాల జాబితాలో ఏ భారత కట్టడం వోటా దక్కించుకుంది ?

- (1) తాజ్మహల్
- (2) స్టాచ్యూ ఆఫ్ యూనిటీ
- (3) అజంతా గుహలు
- (4) కోటార్ సూర్య దేవాలయం

Options :

- 212807119053 : 1
212807119054 : 2
212807119055 : 3
212807119056 : 4

Question Number : 279 Question Id : 21280719764 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

شنگھائی کوآپریشن آرگنائزیشن کی آٹھ مجموعی اسٹ میں کس ہندوستانی آثار قدیمہ کو جگہ ملی ہے ؟

- (1) تاج محل
- (2) اسٹو آف یونٹی
- (3) اجمتہ کے غار
- (4) کوہرک من مہل

Options :

- 212807119053 : 1
212807119054 : 2

212807119055-3

212807119056-4

Question Number : 250 Question Id : 21280719765 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 Veda is the oldest Veda ?

- (1) Ayurveda
- (2) Rigveda
- (3) Atharv Veda
- (4) Sam Veda

Options :

212807119057-1

212807119058-2

212807119059-3

212807119060-4

Question Number : 250 Question Id : 21280719766 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 वेद प्राचीनतम वेद है ?

- (1) लजुर्वेद
- (2) ऋग्वेद
- (3) अथर्ववेद
- (4) सामवेद

Options :

212807119057-1

212807119058-2

212807119059-3

212807119060-4

Question Number : 250 Question Id : 21280719765 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

सकल्लोतके पुर्वनि वेद केमथन ?

- (1) आयुर्वेद
- (2) ऋग्वेद
- (3) अथर्व वेद
- (4) सामि वेद

Options :

212807119057-1

212807119058.1
212807119059.3
212807119060.4

Question Number : 250 Question Id : 21280729765 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

ಕೊನಾ ವೇದಾಢಿ ಸರ್ವವೇಕೆ ಪುರೋನಾ ವೇದ ?

- (1) ಆಯುರ್ವೇದ
- (2) ಶಾಢಾವೇದ
- (3) ಅಥರ್ವ ವೇದ
- (4) ಸಾಮ ವೇದ

Options :

212807119057.1
212807119058.1
212807119059.3
212807119060.4

Question Number : 250 Question Id : 21280729765 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

ಛಾಂ ವೇದ ಸಾಥಿ ಜುನಾ ವೇದ ಛಿ ?

- (1) ಆಯುರ್ವೇದ
- (2) ಶಾಢಾವೇದ
- (3) ಅಥರ್ವ ವೇದ
- (4) ಸಾಮ ವೇದ

Options :

212807119057.1
212807119058.1
212807119059.3
212807119060.4

Question Number : 250 Question Id : 21280729765 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

ಯಾವ ವೇದವು ಅತ್ಯಂತ ಪುರಾತನವಾಡುಡು ?

- (1) ಆಯುರ್ವೇದ
- (2) ಯಜುರ್ವೇದ
- (3) ಅಥರ್ವವೇದ
- (4) ಸಾಮವೇದ

Options :

- 212807119057: 1
212807119058: 2
212807119059: 3
212807119060: 4

Question Number : 230 Question Id : 21280729765 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

सर्वात प्राचीन वेद कोणता ?

- (1) आयुर्वेद
(2) ऋग्वेद
(3) अथर्ववेद
(4) सामवेद

Options :

- 212807119057: 1
212807119058: 2
212807119059: 3
212807119060: 4

Question Number : 280 Question Id : 21280729765 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

എറ്റവും പഴയ വേദം ഏത് ?

- (1) ആയുർവേദം
(2) ഋഗ് വേദം
(3) അഥർവ്വ വേദം
(4) സാമ വേദം

Options :

- 212807119057: 1
212807119058: 2
212807119059: 3
212807119060: 4

Question Number : 350 Question Id : 21280729765 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

ਜੇਕਰ ਜੇਕਰ ਬਹੁਮਤ ਪ੍ਰਮਾਣ ਜੇਕਰ ਅੰਕ ?

- (1) ਆਉਣਾ
- (2) ਉਤਰਾ
- (3) ਅੰਕ ਦੇ
- (4) ਆਉਣ

Options :

112807119057.1
112807119058.2
112807119059.3
112807119060.4

Question Number : 280 Question Id : 21280729765 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

ਕਿਹੜਾ ਵੇਦ ਸਭ ਤੋਂ ਪੁਰਾਣਾ ਵੇਦ ਹੈ?

- (1) ਅਯੁਰਵੇਦ
- (2) ਰਿਗਵੇਦ
- (3) ਅਥਰਵਵੇਦ
- (4) ਸਾਮ ਵੇਦ

Options :

112807119057.1
112807119058.2
112807119059.3
112807119060.4

Question Number : 280 Question Id : 21280729765 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

ਪ੍ਰਮਾਣਿਕਤਾ ਵੇਦਿਕ ਗ੍ਰੰਥ?

- (1) ਆਯੁਰਵੇਦਿਕ
- (2) Rigveda
- (3) ਅਥਰਵ ਵੇਦਿਕ
- (4) ਸਾਮ ਵੇਦਿਕ

Options :

112807119057.1
112807119058.2
112807119059.3
112807119060.4

Question Number : 280 Question Id : 21280729765 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

ఏ వేదం పురాతన వేదం ?

- (1) ఆయుర్వేదం
- (2) ఋగ్వేదం
- (3) అథర్వవేదం
- (4) సామవేదం

Options :

212807119057: 1
212807119058: 2
212807119059: 3
212807119060: 4

Question Number : 250 Question Id : 21280719765 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

سب سے پرانی دین کونسی ہے ؟

- (1) آجروہ
- (2) رگ وید
- (3) اتھرو وید
- (4) سام وید

Options :

212807119057: 1
212807119058: 2
212807119059: 3
212807119060: 4

Question Number : 281 Question Id : 21280719766 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

Simon Commission Act happened during the term of _____.

- (1) Lord Willigdon
- (2) L. Mountbatten
- (3) Lord Irwin
- (4) Lord Dalhousie

Options :

212807119061: 1
212807119062: 2
212807119063: 3
212807119064: 4

Question Number : 251 Question Id : 212507119061 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

साइमन आयोग अधिनियम _____ के कार्यकाल को घटाना है।

- (1) लॉर्ड वेलिंगटन
- (2) लॉर्ड माउंटबेटन
- (3) लॉर्ड इरविन
- (4) लॉर्ड डलहौजी

Options :

212507119061: 1
212507119062: 2
212507119063: 3
212507119064: 4

Question Number : 251 Question Id : 212507119062 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

इतिमन कमिशन अधिनियम _____ के कार्यकाल को घटाना है।

- (1) लॉर्ड वेलिंगटन
- (2) लॉर्ड माउंटबेटन
- (3) लॉर्ड इरविन
- (4) लॉर्ड डलहौजी

Options :

212507119061: 1
212507119062: 2
212507119063: 3
212507119064: 4

Question Number : 251 Question Id : 212507119063 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 समये साहिमन कमिशन आदिन घटौल्लि ?

- (1) लॉर्ड वेलिंगटन
- (2) लॉर्ड माउंटबेटन
- (3) लॉर्ड इरविन
- (4) लॉर्ड डलहौजी

Options :

212507119061: 1

212807119061 1
212807119063 3
212807119064 4

Question Number : 281 Question Id : 21280729766 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

ની મુદત દરમ્યાન સિમોન કમિશન એક્ટ ચર્ચા કર્યું.

- (1) Lord Willigden
- (2) L. Mountbattern
- (3) Lord Irwin
- (4) Lord Dalhousie

Options :

212807119061 1
212807119062 1
212807119063 3
212807119064 4

Question Number : 281 Question Id : 21280729766 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

સૈમન કમિશનના કાર્યકાળ દરમ્યાન આપેલ સંવેદનમાંથી કયું નહોતું ?

- (1) લોર્ડ ડાલહૌસી
- (2) લો. માઉન્ટબેટન
- (3) લોર્ડ આર્ચર
- (4) લોર્ડ રિલેમોન્ટ

Options :

212807119061 1
212807119062 2
212807119063 3
212807119064 4

Question Number : 281 Question Id : 21280729766 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

આ કાર્યકાળ દરમ્યાન સિમોન કમિશન ઘટના ઘટલી.

- (1) લોર્ડ રિલેમોન્ટ
- (2) લોર્ડ માઉન્ટબેટન
- (3) લોર્ડ આર્ચર
- (4) લોર્ડ ડાલહૌસી

Options :

212807119061 1

212807119062: 1
212807119063: 3
212807119064: 4

Question Number : 261 Question Id : 21280729766 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

സൈമൺ കമ്മീഷൻ ആക്ട് നിലവിൽ വന്നത് ആരുടെ കാലത്താണ് ?

- (1) ലോർഡ് വെല്ലിംഗ്ടൺ
- (2) ലോർഡ് മൗണ്ടബാറ്റൺ
- (3) ലോർഡ് ഇർവിൻ
- (4) ലോർഡ് ഡൽഹൗസി

Options :

212807119061: 1
212807119062: 1
212807119063: 3
212807119064: 4

Question Number : 261 Question Id : 21280729766 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

_____ ക്കായിക്കൽ നവരേ നീലൻ, കേരള, ചാലു, ഒട്ടെല്ലാ ?

- (1) Lord Willigden (ലാർഡ് വില്ല്യംസ്)
- (2) L. Mounbatten (എൽ. മൗണ്ടബാറ്റൺ)
- (3) Lord Irwin (ലാർഡ് ഇർവിൻ)
- (4) Lord Dalhousie (ലാർഡ് ഡൽഹൗസി)

Options :

212807119061: 1
212807119062: 1
212807119063: 3
212807119064: 4

Question Number : 261 Question Id : 21280729766 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

ਸਾਈਮਨ ਥਮਿਸਨ ਐਕਟ ਕਿਸਦੇ ਕਾਰਜਕਾਲ ਦੌਰਾਨ ਹੋਇਆ ਸੀ :

- (1) ਲਾਰਡ ਵਿਲਿੰਗਡਨ
- (2) ਐਲ. ਮਾਊਂਟਬੈਟਰਨ
- (3) ਲਾਰਡ ਇਬਚਿਨ
- (4) ਲਾਰਡ ਡਲਹੌਜੀ

Options :

- 212807119061 1
212807119062 2
212807119063 3
212807119064 4

Question Number : 281 Question Id : 21280729766 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

ਸ਼ਾਮਲ ਕਮਿਸ਼ਨ ਦਾ ਨਾਂ _____ ਪ੍ਰਭਾਵਿਤਕਾਲਾਂ ਵਿੱਚ ਨਿਰਧਾਰਤ।

- (1) ਵਿਲਿੰਗਡਨ ਪਿਰਪ
- (2) ਐਲ. ਮਾਊਂਟਬੈਟਰਨ
- (3) ਇਰਚਿਨ ਪਿਰਪ
- (4) ਡਲਹੌਜੀ ਪਿਰਪ

Options :

- 212807119061 1
212807119062 2
212807119063 3
212807119064 4

Question Number : 281 Question Id : 21280729766 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

ਸੋਮਨ ਕਮਿਸ਼ਨ ਦਾ ਨਾਂ _____ ਪ੍ਰਭਾਵਿਤਕਾਲਾਂ ਵਿੱਚ ਨਿਰਧਾਰਤ।

- (1) ਵਿਲਿੰਗਡਨ
- (2) ਐਲ. ਮਾਊਂਟਬੈਟਰਨ
- (3) ਇਰਚਿਨ
- (4) ਡਲਹੌਜੀ

Options :

- 212807119061 1
212807119062 2
212807119063 3
212807119064 4

Question Number : 251 Question Id : 21280719766 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

سائنس کمیشن ایکٹ واقع ہوا _____ کے زمانے میں۔

(1) ایڈولٹمنٹ

(2) ایڈولٹمنٹ

(3) ایڈولٹمنٹ

(4) ایڈولٹمنٹ

Options :

21280719061 1

21280719062 2

21280719063 3

21280719064 4

Question Number : 252 Question Id : 21280719767 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

Blue Revolution is related to the production of _____.

(1) Milk

(2) Fish

(3) Oilseeds

(4) Pulses

Options :

21280719065 1

21280719066 2

21280719067 3

21280719068 4

Question Number : 253 Question Id : 21280719767 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

नीली क्रांति (ब्ल्यू रिवोल्यूशन) किससे संबंधित है ?

(1) दूध

(2) मछली

(3) तिलहन

(4) दालें

Options :

21280719065 1

21280719066 2

212507119067.3

212507119068.4

Question Number : 332 Question Id : 21250719767 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

নীল বিপ্লব _____ উৎপাদনকে সতেজ করিত।

- (1) পাখীর
- (2) মাছ
- (3) তৈল বীজ
- (4) দালি

Options :

212507119068.1

212507119068.2

212507119067.3

212507119068.4

Question Number : 282 Question Id : 21250729767 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

কোন উৎপাদনের সাথে নীল বিপ্লব সম্পর্কিত ?

- (1) দুধ
- (2) মাছ
- (3) তৈল বীজ
- (4) ডাল

Options :

212507119068.1

212507119068.2

212507119067.3

212507119068.4

Question Number : 332 Question Id : 21250719767 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

_____ নী উত্থানকে সংজ্ঞায়িত করেছিল (ব্লু রিভলিউশন) (Blue Revolution)।

- (1) দুধ
- (2) মাছ
- (3) তেলবীজ
- (4) ডাল

Options :

- 212807119063 1
212807119065 2
212807119067 3
212807119068 4

Question Number : 231 Question Id : 21280729767 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

ನೀಲಿ ಕ್ರಾಂತಿಯು ಈ ಉತ್ಪನ್ನಕ್ಕೆ ಸಂಬಂಧಿಸಿದ್ದು :

- (1) ಹಾಲು
(2) ಮೀನು
(3) ಎಣ್ಣೆಬೀಜಗಳು
(4) ದೇಹಕಾಯಗಳು

Options :

- 212807119065 1
212807119066 2
212807119067 3
212807119068 4

Question Number : 262 Question Id : 21280729767 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

ನೀಲಕ್ರಾಂತಿ ಹೀ _____ ಕ್ಕಾ ಉತ್ಪಾದನಾಶೀ ಸಂಬಂಧಿತ ಆಹೆ.

- (1) ದುಧ
(2) ಮತ್ಸ್ಯ
(3) ತೆಲಬಿಯಾ
(4) ಡಾಲ್ಫಿ

Options :

- 212807119063 1
212807119065 2
212807119067 3
212807119068 4

Question Number : 281 Question Id : 21280729767 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

നീള വിപ്ലവം എത്തിയതിന്റെ ഉത്പാദനവുമായി ബന്ധപ്പെട്ടിരിക്കുന്നു ?

- (1) പാൽ
- (2) മത്സ്യം
- (3) എണ്ണക്കുരുക്കൾ
- (4) പയർ വർഗ്ഗങ്ങൾ

Options :

212807119065 : 1
212807119066 : 2
212807119067 : 3
212807119068 : 4

Question Number : 282 Question Id : 21280719767 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

നീള വിപ്ലവം _____ ഉത്പാദനവുമായി ബന്ധപ്പെട്ടിരിക്കുന്നു ।

- (1) പാൽ
- (2) മത്സ്യം
- (3) എണ്ണക്കുരുക്കൾ
- (4) പയർ വർഗ്ഗങ്ങൾ

Options :

212807119065 : 1
212807119066 : 2
212807119067 : 3
212807119068 : 4

Question Number : 282 Question Id : 21280719767 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

നീള വിപ്ലവം _____ ഉത്പാദനവുമായി ബന്ധപ്പെട്ടിരിക്കുന്നു ?

- (1) പാൽ
- (2) മത്സ്യം
- (3) എണ്ണക്കുരുക്കൾ
- (4) പയർ വർഗ്ഗങ്ങൾ

Options :

212807119065 : 1
212807119066 : 2
212807119067 : 3
212807119068 : 4

Question Number : 282 Question Id : 21280719767 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

நீலப்பூரட்சி என்பது _____ உற்பத்தியுடன் தொடர்புடையது.

- (1) பால்
- (2) மீன்
- (3) எண்ணெய் வித்துக்கள்
- (4) பயறு வகைகள்

Options :

212807119065-1
212807119066-1
212807119067-3
212807119068-4

Question Number : 252 Question Id : 21280719767 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

நீல விஷவம் ఏ ఉత్పత్తి సమబంధించింది ?

- (1) పాలు
- (2) చేపలు
- (3) నూనె గింజలు
- (4) పప్పులు

Options :

212807119065-1
212807119066-2
212807119067-3
212807119068-4

Question Number : 262 Question Id : 21280719767 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

نیا انتخاب _____ کے پیداوار سے تعلق ہے ؟

- (1) دودھ
- (2) مچھلی
- (3) تیل کی جگ
- (4) مال

Options :

212807119065-1
212807119066-2

212507119067.3

212507119068.4

Question Number : 233 Question Id : 21250719768 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 'Mohandas Karamchand Gandhi' was kept during 'Quit India Movement' ?

- (1) Almora Jail
- (2) Cellular Jail
- (3) Agha Khan Palace
- (4) Bankura

Options :

212507119069.1

212507119070.2

212507119071.3

212507119072.4

Question Number : 233 Question Id : 21250719768 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 छोड़ो आंदोलन' के दौरान मोहनदास करमचंद गाँधी को किस स्थान पर रखा गया था ?

- (1) अल्मोड़ा जेल
- (2) सेलुलर जेल
- (3) आगा खान पैलेस
- (4) बांकुरा

Options :

212507119069.1

212507119070.2

212507119071.3

212507119072.4

Question Number : 233 Question Id : 21250719768 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

ভারত ত্যাগ আন্দোলনের সময়ত মোহনদাস কৰমচান্দ গান্ধীক কোন স্থানত ৰখা হৈছিল ?

- (1) আলমোড়া জেল
- (2) সেলুলার জেল
- (3) আগা খান প্রসাদ
- (4) বাংকুরা

Options :

212507119069.1

212807119070.1
212807119071.3
212807119072.4

Question Number : 283 Question Id : 21280729768 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

'ভারত ছাড়া আন্দোলন'-এর সময় 'মোহনদাস করমচাঁদ গান্ধী' কে কোন স্থানে রাখা হয়েছিল ?

- (1) আলমোড়া জেল
- (2) সেলুলার জেল
- (3) আগা খান প্যালেস
- (4) বঁকুড়া

Options :

212807119069.1
212807119070.2
212807119071.3
212807119072.4

Question Number : 283 Question Id : 21280729768 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

'ভারত छोड़ी आंदोलन' हरम्यान 'गांधीजी' ने राखवाया आपका कहां तो स्थान बतावो.

- (1) अल्मोड़ा जेल (Almora Jail)
- (2) सेल्युलर जेल
- (3) आगा खान महल (Agha Khan Palace)
- (4) बँकुरा (Bankura)

Options :

212807119069.1
212807119070.2
212807119071.3
212807119072.4

Question Number : 283 Question Id : 21280729768 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

*ಕ್ರಿಸ್ಟ್ ಇಂಡಿಯಾ ಚಳವಳಿ*ಯ ಸಂದರ್ಭದಲ್ಲಿ ಗಾಂಧೀಜಿಯವರನ್ನು ಎಲ್ಲಿ ಇರಿಸಲಾಗಿತ್ತು ?

- (1) ಅಲ್ಮೋರಾ ಬಂಧಿಖಾನೆ
- (2) ಸೆಲ್ಯುಲಾರ್ ಬಂಧಿಖಾನೆ
- (3) ಆಗಾ ಖಾನ್ ಆರಮನೆ
- (4) ಬಂಕುರಾ

Options :

- 212807119069:1
212807119070:2
212807119071:3
212807119072:4

Question Number : 283 Question Id : 21280729768 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

छोड़ो भारत चळवळी दरम्यान मोहनदास करमचंद गांधी यांना कोठे देखण्यात आले होते ?

- (1) अलमोरा तुरुंग
(2) सेल्युलर तुरुंग
(3) आगाखान पॅलेस
(4) बंकर

Options :

- 212807119069:1
212807119070:2
212807119071:3
212807119072:4

Question Number : 283 Question Id : 21280729768 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

കുറിച്ച് ഇന്ത്യ പ്രസ്ഥാനത്തിന്റെ കാലത്ത് മോഹൻദാസ് കരംചന്ദ് ഗാന്ധിയെ പാർപ്പിച്ച സ്ഥലം ഏത് ?

- (1) അൽമോറ ജയിൽ
(2) സെല്യുലർ ജയിൽ
(3) ആഗാഖാൻ പാലസ്
(4) ബറകൂർ

Options :

- 212807119069:1
212807119070:2
212807119071:3
212807119072:4

Question Number : 283 Question Id : 21280729768 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

'ଗାଡ଼ ସାଢ଼ି ଆରୋଗ୍ୟ' ସମୟରେ "'ସୋହନ ବାସ୍ ଭରମଗାସ୍ ରାଜା"'ରୁ କେଉଁ ସାମଗ୍ରୀ ଉଦ୍ଧାର ହୁଏ ?

- (1) ଆଲମୋରା କେଲ
- (2) ସେହୁଗାର କେଲ
- (3) ଆଗା ଖାନ ପେଲେସ୍
- (4) ବାଲୁଗା

Options :

212807119069 : 1
212807119070 : 2
212807119071 : 3
212807119072 : 4

Question Number : 253 Question Id : 21280729765 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

ਉਸ ਸਥਾਨ ਦਾ ਨਾਂ ਦੱਸੋ ਜਿਥੇ ਗਾਂਧੀ ਜੀ ਨੂੰ 'ਭਾਰਤ ਛੱਡੋ ਅੰਦੋਲਨ' ਸਮੇਂ ਰੱਖਿਆ ਗਿਆ?

- (1) ਅਲਮੋਰਾ ਜੇਲ
- (2) ਸੈਲੂਲਰ ਜੇਲ
- (3) ਆਖਾ ਖਾਨ ਪੈਲੇਸ
- (4) ਬੰਕੂਰਾ

Options :

212807119069 : 1
212807119070 : 2
212807119071 : 3
212807119072 : 4

Question Number : 253 Question Id : 21280729765 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

'ਵੇਲਾਂਗੇਯਣੇ ਵੇਲੀਯੇਹੁ' ୀਯਕੱਕੱਥੀਨੋਂ ਪੋਥਾਥੁ 'ਮੋਮਾਕਨੱਤਾਸੋਂ ਕਰਮੱਸਨੱਥੁ
ਕਾਨੱਥੀ' ୀਵਕੱਕੱਪੱਪੱਫੱ ୀਫੱਮੱ?

- (1) ਅਲਮੋਰਾ ਸੀਠੇਰ
- (2) ਸੇਲੂਲਰ ਸੀਠੇਰ
- (3) ਆਖਾ ਕਾਨੋਂ ਅਰਨੱਮਨੋਂ
- (4) ਪਾਘੱਕੁਰਾ

Options :

212807119069 : 1
212807119070 : 2
212807119071 : 3
212807119072 : 4

Question Number : 253 Question Id : 21280719765 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

"క్విట్ ఇండియా ఉద్యమం"లో మోహన్‌దాస్ కరమచంద్ గాంధీ గారిని ఏకైక ఉంచారు ?

- (1) అల్మోరా జైలులో
- (2) సెల్బ్యులర్ జైలులో
- (3) అగాథాన్ ప్యాలస్
- (4) బంకురా

Options :

212807119069 1

212807119070 2

212807119071 3

212807119072 4

Question Number : 253 Question Id : 21280719765 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

ہندوستان اچھوت و تحریک کے دوران موہن داس کرم چند گاندھی کو کہاں رکھا گیا تھا ؟

- (1) آلمورا جیل
- (2) سیلورجیل
- (3) آغا خان جیل
- (4) بانکورا

Options :

212807119069 1

212807119070 2

212807119071 3

212807119072 4

Question Number : 254 Question Id : 21280719769 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 first experimental satellite launched by India in 1975 is _____.

- (1) Rohini
- (2) Rohini DI
- (3) Bhaskar II
- (4) Aryabhata

Options :

212807119072 1

212807119074.1
212807119075.3
212807119076.4

Question Number : 284 Question Id : 21280729769 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

1975 में भारत ने प्रथम प्रयोगात्मक उपग्रह _____ प्रक्षेपित किया था।

- (1) रोहिणी
- (2) रोहिणी-डी I
- (3) भास्कर-II
- (4) आर्यभट्ट

Options :

212807119073.1
212807119074.1
212807119075.3
212807119076.4

Question Number : 284 Question Id : 21280729769 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

1975 ত ভারতে উৎক্ষেপণ করা পরীক্ষামূলক উপগ্রহটি হচ্ছে _____।

- (1) रोहिणी
- (2) रोहिणी-II
- (3) भास्कर-II
- (4) आर्यभट्ट

Options :

212807119073.1
212807119074.1
212807119075.3
212807119076.4

Question Number : 284 Question Id : 21280729769 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

1975 সালে ভারতের প্রথম প্রচলিত পরীক্ষামূলক উপগ্রহ হল _____।

- (1) রেহিনি
- (2) রেহিনি II
- (3) ভাস্কর II
- (4) আর্থভট্ট

Options :

212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 284 Question Id : 21280729769 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

1975 માં ભારત વડે પ્રથમ પ્રાયોગિક ઉપગ્રહ પ્રસ્થાપિત (તત્તો મુકવામાં) કરવામાં આવ્યો હતો તેનું નામ _____ છે.

- (1) રેહિણી
- (2) રેહિણી DI
- (3) ભાસ્કર II
- (4) આર્થભટ્ટ

Options :

212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 284 Question Id : 21280729769 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

ಭಾರತದಿಂದ ಮೊಟ್ಟಮೊದಲು ಹಾರಿಸಲ್ಪಟ್ಟ ಪ್ರಾಯೋಗಿಕ ಸ್ಯಾಟಲೈಟ್‌ನ ಹೆಸರು :

- (1) ರೋಹಿಣಿ
- (2) ರೋಹಿಣಿ II
- (3) ಭಾಸ್ಕರ್ II
- (4) ಆರ್ಥಭಟ್ಟ

Options :

212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 284 Question Id : 21280729769 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

1975 मध्ये भारताने प्रक्षेपित केलेला पहिला प्रायोगिक ठरग्रह म्हणजे _____

- (1) रोहिणी
- (2) रोहिणी DA
- (3) भास्कर II
- (4) आर्यभट्ट

Options :

- 212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 384 Question Id : 21280719769 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

1975 ྀ ཨྱྱ རྫྱྱྱྱྱ ཨྱྱྱྱྱྱ རྫྱྱྱྱྱ ཨྱྱྱྱྱྱ ཨྱྱྱྱྱྱ ཨྱྱྱྱྱྱ ?

- (1) ྱྱྱྱྱྱྱྱ
- (2) ྱྱྱྱྱྱྱྱ རྫྱྱྱྱྱ I
- (3) ྱྱྱྱྱྱྱྱ II
- (4) ྱྱྱྱྱྱྱྱ

Options :

- 212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 284 Question Id : 21280729769 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

ପ୍ରଥମ ପରୀକ୍ଷାମୂଳକ ଉପଗ୍ରହ _____ ଭାରତ ଦ୍ୱାରା 1975 ମସିହାରେ ପଠାଯାଇଥିଲା ?

- (1) ରୋହିଣୀ
- (2) ରୋହିଣୀ DA
- (3) ଭାସ୍କର II
- (4) ଆର୍ୟଭଟ୍ଟ

Options :

- 212807119073 : 1
212807119074 : 2
212807119075 : 3
212807119076 : 4

Question Number : 234 Question Id : 21280719769 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

ਭਾਰਤ ਦੁਆਰਾ 1975 ਵਿੱਚ ਆਰੰਭ ਕੀਤੇ ਗਏ ਪਹਿਲੇ ਪ੍ਰਯੋਗਾਤਮਕ ਉਪਗ੍ਰਹਿ ਦਾ ਨਾਮ ਦੱਸੋ :

- (1) ਰੋਹਿਨੀ
- (2) ਰੋਹਿਨੀ D1
- (3) ਭਾਸਕਰ II
- (4) ਆਰਯਭੱਟਾ

Options :

212807119073 : 1

212807119074 : 2

212807119075 : 3

212807119076 : 4

Question Number : 234 Question Id : 21280719769 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

1975 ਆਮ ਆਨੰਦਿਲੁ ਇੰਡਿਯਾਵਾਲੁ ਓਵਪਪੱਟ ਮੁਤਲੁ ਸ਼ੋਥਾਤਨੇਨੁ
ਸ਼ੋਧਰੁਥੇਤਕੁਕੋਗਲੁ _____ ਆ ਕੁਮੁ.

- (1) ਰੋਹਾਕਿਨੀ
- (2) ਰੋਹਾਕਿਨੀ ਡੀ.ਐ.
- (3) ਇਰਨੰਦਾਮ ਪਾਸਕਰ
- (4) ਆਰਯਭੱਟਾ

Options :

212807119073 : 1

212807119074 : 2

212807119075 : 3

212807119076 : 4

Question Number : 234 Question Id : 21280719769 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

1975 లో భారతదేశం చే ప్రయోగించబడిన మొదటి ప్రయోగాత్మక సాటిలైట్ పేరు ?

- (1) రోహిణి
- (2) రోహిణి DI
- (3) థాస్ II
- (4) కర్పూరం

Options :

112807119073 1
112807119074 2
112807119075 3
112807119076 4

Question Number : 264 Question Id : 21280729769 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

1975 میں ہندوستان نے پہلا تجرباتی سیٹ لانچ کیا اس کا نام ہے _____

- (1) روہی
- (2) DI روہی
- (3) بھاسکر II
- (4) آریہ بھٹ

Options :

112807119073 1
112807119074 2
112807119075 3
112807119076 4

Question Number : 265 Question Id : 21280729770 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 the most electro-negative element ?

- (1) Hydrogen
- (2) Oxygen
- (3) Fluorine
- (4) Nitrogen

Options :

112807119077 1
112807119078 2
112807119079 3
112807119080 4

Question Number : 255 Question Id : 21280719770 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

নিম্নলিখিত में से कौन सा सर्वाधिक इलेक्ट्रो-नेगेटिव तत्व है ?

- (1) हाइड्रोजन
- (2) ऑक्सीजन
- (3) फ्लोरिन
- (4) नाइट्रोजन

Options :

21280719077: 1
21280719078: 2
21280719079: 3
21280719080: 4

Question Number : 285 Question Id : 21280729770 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

তলৰ কোনটো অক্সিজেনক বেছি বিদ্যুৎ ঋণাত্মক উপাদান ?

- (1) হাইড্রজেন
- (2) অক্সিজেন
- (3) ফ্লুরিন
- (4) নাইট্রজেন

Options :

21280719077: 1
21280719078: 2
21280719079: 3
21280719080: 4

Question Number : 335 Question Id : 21280729770 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

নিম্নের কোনটি সবচেয়ে তড়িৎ ঋণাত্মক মৌল ?

- (1) হাইড্রোজেন
- (2) অক্সিজেন
- (3) ফ্লুরিন
- (4) নাইট্রোজেন

Options :

21280719077: 1
21280719078: 2

212807119079-3
212807119080-4

Question Number : 285 Question Id : 21280719770 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

નીચે આપેલામાંથી કયો સૌથી વધુ વિદ્યુતઋણમય તત્વ છે?

- (1) હાઈડ્રોજન
- (2) ઓક્સિજન
- (3) ફ્લોરિન
- (4) નાઈટ્રોજન

Options :

212807119077-1
212807119078-2
212807119079-3
212807119080-4

Question Number : 285 Question Id : 21280719770 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

કેન્કરના પુનરાગતિ યાવતુ અશ્વંત વિદ્યુત-અભિવર્તક ધરાવે ?

- (1) સ્વરૂપસક
- (2) અસ્વરૂપસક
- (3) ફેક્સેન્સ
- (4) સ્વરૂપસક

Options :

212807119077-1
212807119078-2
212807119079-3
212807119080-4

Question Number : 285 Question Id : 21280719770 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

પુલ્કીસપૈકી કોણતા ઘટક સર્વાધિક વિદ્યુત અપવાહક આહે ?

- (1) હાયડ્રોજન
- (2) ઓક્સિજન
- (3) ફ્લોરિન
- (4) નાયટ્રોજન

Options :

212807119077.1
212807119078.2
212807119079.3
212807119080.4

Question Number : 235 Question Id : 21280729770 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

താഴെ കൊടുത്തിട്ടുള്ളവയിൽ ഏറ്റവും ഇലക്ട്രോ നെഗറ്റീവ് ആയ മൂലകം ഏത് ?

- (1) ഹൈഡ്രജൻ
- (2) ഓക്സിജൻ
- (3) ഫ്ലൂറൈൻ
- (4) നൈട്രജൻ

Options :

212807119077.1
212807119078.2
212807119079.3
212807119080.4

Question Number : 235 Question Id : 21280729770 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

റിബോളിമേഴ്സ് ജീവക മരുന്നുകളിൽ ഏതെങ്കിലും മെറ്റാലോ മെറ്റാലോ ?

- (1) മെറ്റാലോമെറ്റാലോ
- (2) ജീവക
- (3) മെറ്റാലോ
- (4) മെറ്റാലോമെറ്റാലോ

Options :

212807119077.1
212807119078.2
212807119079.3
212807119080.4

Question Number : 235 Question Id : 21280729770 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

ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਸਭ ਤੋਂ ਵੱਧ ਇਲਕਟ੍ਰੋ ਨਾਕਾਰਸ਼ਕਤਾ ਰੱਖ ਕੇ ਕਿਹੜਾ ਹੈ?

- (1) ਹਾਈਡਰੋਜਨ
- (2) ਆਕਸੀਜਨ
- (3) ਫਲੋਰਾਈਨ
- (4) ਨਾਈਟਰੋਜਨ

Options :

- 212807119077 1
212807119078 2
212807119079 3
212807119080 4

Question Number : 285 Question Id : 21280729770 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

ਪਿੰਨਵਰੁਵਨਵਰੁਹਿਲ ਮਿਥਵੁਮ ਮਿੰਨ-ਏਤਿਰੁਮਨਾਹਤੁ ਤਨਿਮਮੁ ਏਤੁ?

- (1) ਨੀਰਕਮ
- (2) ਊਮਿਰਕਮ
- (3) ਐਵੁਊਰੀਨ
- (4) ਵੇਥਿਯਮ

Options :

- 212807119077 1
212807119078 2
212807119079 3
212807119080 4

Question Number : 285 Question Id : 21280729770 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

ਤੋਰਦੀ ਸਾਹਿਤੀ ਵਿਦੀ ਅਧੁਨਿਕ ਵਿਦਯੂਕ-ਸ਼ਾਸਤਰਿਕ ਸਮਾਲੋਚਨ ?

- (1) ਪ੍ਰੋਫ਼ੈਸਰ
- (2) ਅਕੀਸ਼ਨ
- (3) ਫ਼ੋਰੋਨ
- (4) ਨੋਫ਼ੋਸ਼ਨ

Options :

- 212807119077 1
212807119078 2
212807119079 3
212807119080 4

Question Number : 255 Question Id : 212807190770 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

مندرجہ ذیل میں سے کون سب سے زیادہ برقی مثلی عناصر ہیں؟

(1) ہائیڈروجن

(2) آکسیجن

(3) فلورائن

(4) نائٹروجن

Options :

2128071190771 1

2128071190772 2

2128071190773 3

2128071190774 4

Question Number : 256 Question Id : 21280729771 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 human body organ can regrow ?

(1) Liver

(2) Kidney

(3) Lungs

(4) Heart

Options :

212807119081 1

212807119082 2

212807119083 3

212807119084 4

Question Number : 256 Question Id : 21280729771 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

मानव शरीर का कौन-सा अंग पुनर्उत्पन्न हो सकता है ?

(1) यकृत

(2) गुदा

(3) फेफड़े

(4) हृदय

Options :

212807119081 1

212807119082 2

212807119083 3

Question Number : 286 Question Id : 21280729771 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

মানব শৰীৰৰ কোনটো অংগ আকৌ বিকশিত হ'ব পাৰে ?

- (1) যকৃত
- (2) বৃক্ক
- (3) হাঁহুৰীও
- (4) হৃদপিণ্ড

Options :

212807119081-1
 212807119082-1
 212807119083-3
 212807119084-4

Question Number : 286 Question Id : 21280729771 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

মানবদেহেৰ কোন অঙ্গ পুনৰায় বৃদ্ধি কৰাৰ পাৰে ?

- (1) যকৃত
- (2) বৃক্ক
- (3) ফুসফুস
- (4) হৃদপিণ্ড

Options :

212807119081-1
 212807119082-1
 212807119083-3
 212807119084-4

Question Number : 286 Question Id : 21280729771 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

মানব শৰীৰত পুনৰ্জীৱিত অথবা অঁজা নুঁ নাম আয়।

- (1) যকৃত
- (2) ডিঙনী
- (3) হাঁহুৰী
- (4) হৃদয়

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 356 Question Id : 21280729771 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

ಮೂನವ ಶರೀರದ ಅಮೂಲನಕವು ಪುನರ್‌ಉತ್ಪತ್ತಿಯಾಗುವುದನ್ನು ಹೆಸರಿಸಿ.

- (1) ವಿಶ್ವಜನಕಾಂಗ
- (2) ಮೂತ್ರಪಿಂಡ
- (3) ಶ್ವಾಸಕೋಶಗಳು
- (4) ಹೃದಯ

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 356 Question Id : 21280729771 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

ಮಾನವ ಶರೀರಾಚಾ ಕ್ರಾಂತಿ ಅವಯವ ಪುನರ್‌ವಿಕ್ಷಿಪ್ತ ಅಸತೆ ?

- (1) ಸಕೃತ
- (2) ವೃಕ್ಷ (ಕಿಡನಿ)
- (3) ಕುಪಕುಸ
- (4) ಹೃದಯ

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 356 Question Id : 21280729771 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

മനുഷ്യ ശരീരത്തിലെ ഏത് അവയവത്തിനാണ് പേശ്യജീവനത്തിനുള്ള കഴിവുള്ളത് ?

- (1) കരൾ
- (2) വൃക്ക
- (3) ശ്വാസകോശം
- (4) ഹൃദയം

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 286 Question Id : 21280719771 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

ഒരു നിലയ്ക്ക് ഉണ്ടാകാൻ ശേഷിമുള്ളതെന്ത് ?

- (1) മരുഭൂമി
- (2) മരുഭൂമി
- (3) മരുഭൂമി
- (4) മരുഭൂമി

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 286 Question Id : 21280719771 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

ਮਨੁੱਖੀ ਸਰੀਰ ਵਿਚ ਨਵੇਂ ਰੂਪ ਵਿਚ ਆਕਸੀਜਨ ਕਿੱਥੇ ਬਣਦੀ ਹੈ :

- (1) ਲਿਵਰ
- (2) ਕਿਡਨੀ (ਗਰਦ)
- (3) ਲੰਗਜ਼ (ਫੇਫੜੇ)
- (4) ਹਾਰਟ (ਦਿਲ)

Options :

212807119081: 1
212807119082: 2
212807119083: 3
212807119084: 4

Question Number : 286 Question Id : 21280719771 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

எந்த மனித உடல் உறுப்பு மீண்டும் வளரக்கூடியது?

- (1) ஈரற்குலை
- (2) குண்டிக்காய்
- (3) நுரையீரல்
- (4) நெஞ்சப்பை

Options :

- 212807119081: 1
212807119082: 1
212807119083: 3
212807119084: 4

Question Number : 256 Question Id : 21280719771 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

పనరుత్పత్తి చెందు మానవ శరీర అవయవం పేరు ?

- (1) కాలేయం
- (2) మూత్రపిండం
- (3) ఊపిరితిత్తులు
- (4) గుండె

Options :

- 212807119081: 1
212807119082: 1
212807119083: 3
212807119084: 4

Question Number : 256 Question Id : 21280719771 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

انسانی جسم کے کس حصے کی دوبارہ نشوونما ہو سکتی ہے ؟

- (1) لیور
- (2) کڈنی
- (3) ہیمپٹرا
- (4) دل

Options :

- 212807119081: 1
212807119082: 1

212507119083 3

212507119084 4

Question Number : 33* Question Id : 21250719772 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

SI unit of temperature is _____.

- (1) Kelvin
- (2) Celsius
- (3) Fahrenheit
- (4) Rankine

Options :

212507119083 1

212507119084 2

212507119085 3

212507119086 4

Question Number : 34* Question Id : 21250719772 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

तापमान का SI मात्रक क्या है?

- (1) केल्विन
- (2) सेल्सियस
- (3) फारेनहाइट
- (4) रॉन्किन

Options :

212507119083 1

212507119084 2

212507119085 3

212507119086 4

Question Number : 35* Question Id : 21250719772 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

উষ্ণতার S.I. একক হচ্ছে _____।

- (1) কেলভিন
- (2) ডেলচিয়াস
- (3) ফারেনহাইট
- (4) রেন্ডিন

Options :

212507119083 1

212807119086 1
212807119087 3
212807119088 4

Question Number : 28* Question Id : 21280729772 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

ಅಪಮಾಹಾರ S.I. ಏಕಕ ಏನು _____ ?

- (1) ಕೆಲವಿನ್
- (2) ಸೆಲಸಿಯಸ್
- (3) ಕ್ಯಾಬ್ರೆನರಾಹೈಟ್
- (4) ರ್ಯಾಂಕಿನ್

Options :

212807119086 1
212807119087 3
212807119088 4
212807119089 4

Question Number : 28* Question Id : 21280729772 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

ಸಾಧಾರಣ ನೊ S.I. ಏಕಕ ಯಾವುದು ?

- (1) ಕೆಲ್ವಿನ್
- (2) ಸೆಂಟಿಗ್ರೇಡ್
- (3) ಫ್ಯಾಹನೈಟ್
- (4) ರೇಂಕಿನ್ (Rankine)

Options :

212807119086 1
212807119087 3
212807119088 4
212807119089 4

Question Number : 28* Question Id : 21280729772 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

ಉಷ್ಣತೆಯ S.I. ಏಕಕ ಯಾವುದು ?

- (1) ಕೆಲ್ವಿನ್
- (2) ಸೆಂಟಿಗ್ರೇಡ್
- (3) ಫ್ಯಾಹನೈಟ್
- (4) ರೇಂಕಿನ್

Options :

- 212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 237 Question Id : 21280729772 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

तापमानाचे S.I. एकाक _____ आहे.

- (1) केल्विन
(2) सेल्सियस
(3) फॅरेनहाइट
(4) रेन्किन

Options :

- 212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 237 Question Id : 21280729772 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

ഊഷ്മാവയുടെ എസ്. ഐ. യൂണിറ്റ് ഏത് ?

- (1) കെൽവിൻ
(2) സെൽഷ്യസ്
(3) ഫാരനഹീറ്റ്
(4) റാങ്കിൻ

Options :

- 212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 237 Question Id : 21280729772 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

ଉତ୍ତରାବଳି _____ S.I. ଏକକ ।

- (1) ଲେଲିଉ
- (2) ଇଥାଲିଉରସ୍
- (3) ପାରାଲେଲିଉରସ୍
- (4) ରାଡିଉ

Options :

212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 287 Question Id : 21280719772 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

S.I. ତାପମାତ୍ରା ଏକକଟି ହେଉଛି :

- (1) ସେଲସିୟସ୍
- (2) ମେଲିୟସ୍
- (3) ହେଲିୟସ୍
- (4) କେଲ୍ଭିନ୍

Options :

212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 287 Question Id : 21280719772 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

S.I. ତାପମାତ୍ରା ଏକକଟି ହେଉଛି _____ ଏକକ ।

- (1) Kelvin
- (2) ଥର୍ମୋଗ୍ରାଫିକ୍ ଏକକ
- (3) ପାରାଲେଲିଉରସ୍
- (4) କେଲ୍ଭିନ୍

Options :

212807119085 : 1
212807119086 : 2
212807119087 : 3
212807119088 : 4

Question Number : 287 Question Id : 21280719772 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

ఉష్ణోగ్రత యొక్క S.I. ప్రమాణం :

- (1) కెల్విన్
- (2) సెల్సియస్
- (3) ఫారన్ హీట్
- (4) రాంకైన్

Options :

212807119083 1
212807119084 2
212807119085 3
212807119086 4

Question Number : 267 Question Id : 21280729772 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

_____ S.I ఉష్ణోగ్రత కి అకౌన్ట్ ?

- (1) కెల్విన్ (Kelvin)
- (2) సెల్సియస్ (Celsius)
- (3) ఫారన్ హీట్ (Fahrenheit)
- (4) రాంకైన్ (Rankine)

Options :

212807119083 1
212807119084 2
212807119085 3
212807119086 4

Question Number : 268 Question Id : 21280729773 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

_____ is called the functional unit of kidney.

- (1) Neuron
- (2) Nephridia
- (3) Nephron
- (4) Alveoli

Options :

212807119089 1
212807119090 2
212807119091 3
212807119092 4

Question Number : 288 Question Id : 21280729773 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

_____ को गुर्दे की प्रक्रियात्मक इकाई कहा जाता है।

- (1) तंत्रिकाशिका
- (2) नेफ्रोडिया
- (3) नेफ्रोन (बृक्काणु)
- (4) ऐलिवोली

Options :

212807119089: 1
212807119090: 2
212807119091: 3
212807119092: 4

Question Number : 288 Question Id : 21280729773 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

_____ का बुझने एटा कार्यकारी एकक बुलि कोथा हय।

- (1) निडिरन
- (2) नेपट्टिडिया
- (3) नेफ्रोन
- (4) एलिवोली

Options :

212807119089: 1
212807119090: 2
212807119091: 3
212807119092: 4

Question Number : 288 Question Id : 21280729773 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

बुझने कार्यकारी एककके बला हय _____।

- (1) निडिरन
- (2) नेपट्टिडिया
- (3) नेफ्रोन
- (4) अलिवोली

Options :

212807119089: 1

212807119090: 1
212807119091: 3
212807119092: 4

Question Number : 288 Question Id : 21280729773 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

કિડની ના કાર્યકારી ભાગને _____ કહે છે.

- (1) Neuron
- (2) Neptridia
- (3) Nephron
- (4) Alveoli

Options :

212807119089: 1
212807119090: 1
212807119091: 3
212807119092: 4

Question Number : 288 Question Id : 21280729773 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

_____ અમુ મુદતમાંથી પસંદગી કરવામાં આવે છે.

- (1) સ્ક્રીનિંગ
- (2) સેલેક્શન
- (3) સેફ્ટી
- (4) સર્વિસીસ

Options :

212807119089: 1
212807119090: 1
212807119091: 3
212807119092: 4

Question Number : 288 Question Id : 21280729773 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

_____ ના વૃક્ષાંશ કાર્યાન્વિત એકમ મળતા.

- (1) ન્યૂરોન
- (2) નેપ્ટ્રિડિયા
- (3) નેફ્રોન
- (4) અલ્વેઓલી

Options :

212807119089: 1

212807119090: 1
212807119091: 3
212807119092: 4

Question Number : 255 Question Id : 21280719773 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

കിഡ്നിയുടെ ഫങ്ഷണൽ യൂണിറ്റിന് പറയുന്ന പേരെന്ത് ?

- (1) ന്യൂറോൺ
- (2) നെപ്രിളിഡിയ
- (3) നെഫ്രോൺ
- (4) ആൽവിയോളി

Options :

212807119089: 1
212807119090: 3
212807119091: 3
212807119092: 4

Question Number : 255 Question Id : 21280719773 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

വൃണുക്കൾ ക്രമീകരണ വൃണുക്കൾ _____ വൃണുമാണ്.

- (1) റിമ്യൂറൈൻ
- (2) റെമ്യൂട്ടിക്സ്
- (3) റെമ്യൂറൈൻ
- (4) ലിംഗ്വൈസ്

Options :

212807119089: 1
212807119090: 1
212807119091: 3
212807119092: 4

Question Number : 255 Question Id : 21280719773 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

ਗੁਰਦੇ ਦਾ ਯੂਨਿਟ ਕਹਿਲਾਉਂਦਾ ਹੈ?

- (1) ਨਿਊਰਾਨ
- (2) ਨੇਪਟਰਿਡੀਆ
- (3) ਨੇਫਰਾਨ
- (4) ਐਲਵਿਊਲੀ

Options :

212807119089 : 1
212807119090 : 2
212807119091 : 3
212807119092 : 4

Question Number : 358 Question Id : 21280729773 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

ਜੀਵਾਨੀਰਕਤੀਨਿੰ ਸੇਰਯਲਪਾਨੁ ਅਲਥੁ ਯਨਿਨੁ ਅਯੋਯਕੁਕਪਪਨੁਕਿਨੁਤੁ

- (1) ਨਿਊਰਾਨ
- (2) Neptidia
- (3) ਨੇਫਰਾਨ
- (4) ਅਲਵਿਊਲੀ

Options :

212807119089 : 1
212807119090 : 2
212807119091 : 3
212807119092 : 4

Question Number : 358 Question Id : 21280729773 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

ਨਿ ਮੂਰਾਤਰਿੰਦ ਫ਼ੀਯੁ ਪੁਰਮਾਨੰ ਅੰਠਾਰੁ

- (1) ਮੂਰਾਨ
- (2) ਨੇਫ਼ੀਦੀਯਾ
- (3) ਨੇਫ਼ਾਨ
- (4) ਅਲਵਿਊਲੀ

Options :

212807119089 : 1
212807119090 : 2
212807119091 : 3
212807119092 : 4

Question Number : 358 Question Id : 21280729773 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

کونکے فی کا عمل اکانی کہا جاتا ہے ؟

(1) نیرون

(2) میٹریڈا

(3) میٹرون

(4) الوائی

Options :

212507119069: 1

212507119090: 2

212507119091: 3

212507119091: 4

Question Number : 239 Question Id : 21250729774 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. (Match the Respiratory Organs of Animal)

List - I

List - II

(A) Lungs

(I) Birds

(B) Gills

(II) Insects centipedes

(C) Trachea

(III) Fish

(D) Airsacs

(IV) Mammals

Choose the most appropriate answer from the options given below :

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

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

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

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

Options :

212507119093: 1

212507119094: 2

212507119095: 3

212507119096: 4

Question Number : 239 Question Id : 21250729774 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 से सूची-II का मिलान कीजिए । (जानवरों के प्रमुख अंगों का मिलान कीजिए ।)

सूची-I

सूची-II

- | | |
|--------------------|--|
| (A) फेफड़े | (I) पक्षी |
| (B) गिल्स (अरपट्ट) | (II) इनसेक्ट्स सेन्टिपेड्स (कीट शतपाद) |
| (C) श्वासनली | (III) मछली |
| (D) वायु कोष | (IV) स्तनधारी |

नीचे दिए गए विकल्पों में से **सर्वाधिक उपयुक्त** उत्तर का चयन कीजिए :

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

Options :

- 212807119093 1
212807119094 2
212807119095 3
212807119096 4

Question Number : 269 Question Id : 21280729774 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

तालिका - I व सैदे तालिका - II मिलेवत :

तालिका - I

तालिका - II

- | | |
|----------------|-------------------|
| (A) होठवाँड | (I) चूहा |
| (B) फुल | (II) शतपदी प्रतला |
| (C) श्वासनली | (III) माछ |
| (D) वायु कमेना | (IV) स्तनपारी |

तलत दिला विकल्पसमूहपवा शुद्ध उत्तरतो बाहि उलिओत :

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

Options :

- 212807119093 1
212807119094 2
212807119095 3
212807119096 4

Question Number : 269 Question Id : 21280729774 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
-----	-------

তালিকা I এর সঙ্গে তালিকা II মেলাও : (প্রাণীদের শ্বাস অঙ্গ মেলাও)

তালিকা I

তালিকা II

- | | |
|---------------|------------------|
| (A) ফুসফুস | (I) পাখি |
| (B) ফুলকম | (II) কীট পতংগ |
| (C) শ্বাসনালী | (III) মাছ |
| (D) বায়ু থলি | (IV) স্তন্যপায়ী |

নিম্নলিখিত বিকল্পগুলি থেকে সঠিক উত্তরটি বেছে নিন :

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

Options :

212807119093 1

212807119094 2

212807119095 3

212807119096 4

Question Number : 259 Question Id : 21280729774 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

সূচী-I সাথে সূচী-II নে মেটো, প্রাণীઓ ના શ્વસન અંગો ને মেটো.

সূচী-I

সূচী-II

- | | |
|--------------------------|---------------------|
| (A) ফুসফুস (Lungs) | (I) পাখীઓ Birds |
| (B) গুল্ম (Gills) | (II) কীট সে-টীপীডস |
| (C) শ্বাসনালী (Tracheae) | (III) মাছ |
| (D) বায়ুথলি (Airsacs) | (IV) স্তন্য প্রাণীઓ |

নীচে আবেলা বিকল্পોમાંથી સાચো જવાબ પસંદ કરો.

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

Options :

212807119093 1

212807119094 2

212807119095 3

212807119096 4

Question Number : 259 Question Id : 21280729774 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

പട്ടിക - I ഉം പട്ടിക - II ഉം തമ്മിൽ ചേരുമ്പടി ചേർക്കുക.
(ജീവികളുടെ ശ്വസന അവയവങ്ങൾ ചേരുമ്പടി ചേർക്കുക)

പട്ടിക - I

പട്ടിക - II

- | | |
|---------------|----------------------|
| (A) ശ്വാസകോശം | (I) പക്ഷികൾ |
| (B) ചെങ്കിളി | (II) കീടങ്ങൾ, പഴുതാര |
| (C) ഭ്രാക്കിയ | (III) മത്സ്യം |
| (D) വായുസഞ്ചി | (IV) സസ്തനികൾ |

താഴെ കൊടുത്തിട്ടുള്ളതിൽ നിന്ന് ശരിയായ ഉത്തരം തിരഞ്ഞെടുത്ത് എഴുതുക.

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

Options :

- 212807119093 1
212807119094 2
212807119095 3
212807119096 4

Question Number : 259 Question Id : 21280719774 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

ഓമിള-I മുറുള ഓമിള-II ലു നിളതു . (ഹാരെ ലളുനാരെ ലുവളുല മരുലുല ലുഴ മുറുള നിള മര)

ഓമിള-I

ഓമിള-II

- | | |
|-----------|------------------|
| (A) ലുലുല | (I) ലുല |
| (B) ലുല | (II) ലുല ലുലുലുല |
| (C) ലുലുല | (III) ലുല |
| (D) ലുലുല | (IV) ലുലുല ലുല |

നിളരെ ലുലുലുലുല ലുല മലു മുറുല മരുലു ലുല മരതു .

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

Options :

- 212807119093 1
212807119094 2
212807119095 3
212807119096 4

Question Number : 259 Question Id : 21280719774 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

ਮਿਲਾਟ ਕਰੋ ਸੂਚੀ-I ਦਾ ਲਿਸਟ-II ਨਾਲ। (ਜਾਨਵਰ ਦਾ ਸਵਾਸ ਕ੍ਰਿਆ ਸੰਬੰਧ ਅੰਗ ਮੈਚ ਕਰੋ)

ਸੂਚੀ-I

ਸੂਚੀ-II

- | | |
|--------------------|---------------------|
| (A) ਫੇਫੜੇ | (I) ਪੰਛੀ |
| (B) ਗਿੱਲੀਆਂ (ਗਿਲਸ) | (II) ਮੈਂਟੀਪੀਡਸ ਕੀੜੇ |
| (C) ਟ੍ਰੈਚੀਆ | (III) ਮੱਛੀ |
| (D) ਏਅਰਸੈਕ | (IV) ਬਟਧਾਰੀ (ਮੇਮਲਸ) |

ਹੇਠ ਲਿਖਿਆ ਵਿਕਲਪਾਂ ਵਿੱਚ ਸਹੀ ਉੱਤਰ ਦੀ ਚੋਣ ਕਰੋ :

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

Options :

212807119093 1

212807119094 1

212807119095 3

212807119096 4

Question Number : 259 Question Id : 21280719774 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

ਪੋਸਟ-ਡਿ ਪੜ੍ਹਿਯਲ - I ਅਨੁਸਾਰ ਪੜ੍ਹਿਯਲ - II (ਖਿਲਾਫ਼ਤੀਕਲੀਨ ਸ਼ਵਾਸ
ਅਨੁਸਾਰੀਕਲੀਨ ਅਨੁਸਾਰੀਕਲੀਨ)

ਪੜ੍ਹਿਯਲ - I

ਪੜ੍ਹਿਯਲ - II

- | | |
|---------------|---------------------------|
| (A) ਨੁਰਾਇਰਲ | (I) ਪਠਾਇਕਲੀਨ |
| (B) ਕੀਲਸ | (II) ਪੁਸ਼ੀਕਲੀਨ ਸ਼ਵਾਸੀਕਲੀਨ |
| (C) ਮੁਸ਼ਕਕਲੀਨ | (III) ਮੀਨ |
| (D) ਓਰਸਾਕਲੀਨ | (IV) ਪਾਠਾਇਕਲੀਨ |

ਕੀਮਤ ਕੋਟੀਕਲੀਨਪੜ੍ਹਿਯਲ ਵਿਰੁਧਪੜ੍ਹਿਯਲੀਨੀਨੁਸ਼ਾਸੀਕਲੀਨਪੜ੍ਹਿਯਲਪੜ੍ਹਿਯਲਪੜ੍ਹਿਯਲ

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

Options :

212807119093 1

212507119094 1
212507119095 3
212507119096 4

Question Number : 259 Question Id : 21250729774 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

జాబితా - I ను జాబితా - II తో సజాతపరచండి :

జాబితా - I

జాబితా - II

- | | |
|-------------------|----------------|
| (A) ఊపిరితిత్తులు | (I) పక్షులు |
| (B) మొవ్వలు | (II) కీటకాలు |
| (C) ట్రాకెయ్ | (III) చేప |
| (D) గాలిసంచులు | (IV) క్షీరజాలు |

క్రింది ఇచ్చిన బిచ్చికాల నుండి సరైన జవాబు ఎన్నుకోండి :

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

Options :

212507119093 1
212507119094 3
212507119095 3
212507119096 4

Question Number : 259 Question Id : 21250729774 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

سٹ I کلاسٹ II سے ملائیں:

سٹ II

سٹ I

- | | |
|--------------------|------------|
| (I) پٹنہ | (A) دھبھڑا |
| (II) کیرے | (B) گھمرا |
| (III) چھلی | (C) ٹرکیا |
| (IV) دودھاری جانور | (D) اڑکیس |

مندرجہ ذیل میں سے درست جواب کی نشان دہی کریں:

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

Options:

- 212807119093 1
- 212807119094 2
- 212807119095 3
- 212807119096 4

Question Number : 290 Question Id : 21280719775 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

'Mandi dance' is the folk dance of which state ?

- (1) Punjab
- (2) Uttar Pradesh
- (3) Goa
- (4) Rajasthan

Options:

- 212807119097 1
- 212807119098 2
- 212807119099 3
- 212807119100 4

Question Number : 290 Question Id : 21280719775 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

কিস্ৰ ৰাজ্যৰ লোক নৃত্য 'মাণ্ডী নৃত্য' হৈছে?

- (1) পঞ্জাব
- (2) উত্তৰ প্ৰদেশ
- (3) গোৱা
- (4) ৰাজস্থান

Options :

112807119097.1
212807119098.2
212807119099.3
212807119100.4

Question Number : 290 Question Id : 21280729775 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

'মাণ্ডী নৃত্য' কোনখন ৰাজ্যৰ লোকনৃত্য ?

- (1) পঞ্জাব
- (2) উত্তৰ প্ৰদেশ
- (3) গোৱা
- (4) ৰাজস্থান

Options :

212807119097.1
212807119098.2
212807119099.3
212807119100.4

Question Number : 290 Question Id : 21280729775 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

'মাণ্ডী নৃত্য' কোন ৰাজ্যৰ লোকনৃত্য ?

- (1) পঞ্জাব
- (2) উত্তৰ প্ৰদেশ
- (3) গোৱা
- (4) ৰাজস্থান

Options :

112807119097.1
212807119098.2
212807119099.3
212807119100.4

Question Number : 290 Question Id : 21280729775 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

‘મંડી નૃત્ય’ (‘Mandi dance’) એ લોક નૃત્ય છે તે કયા રાજ્યનું છે?

- (1) પંજાબ
- (2) ઉત્તર પ્રદેશ
- (3) ગોવા
- (4) રાજસ્થાન

Options :

- 212807119097-1
212807119098-1
212807119099-3
212807119100-4

Question Number : 290 Question Id : 21280719775 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

‘મોંઢી સૃક્ષવુ’ યમાન ધાલુદ ઝાનપદ સૃક્ષ ?

- (1) પંજાબ
- (2) હાત્તર પ્રદેશ
- (3) ગોવા
- (4) રાજસ્થાન

Options :

- 212807119097-1
212807119098-1
212807119099-3
212807119100-4

Question Number : 290 Question Id : 21280719775 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

‘મંઢી નૃત્ય’ હે હોળત્યા રાજ્યાવે લોકનૃત્ય આહે ?

- (1) પંજાબ
- (2) ઉત્તર પ્રદેશ
- (3) ગોવા
- (4) રાજસ્થાન

Options :

- 212807119097-1
212807119098-1
212807119099-3
212807119100-4

Question Number : 290 Question Id : 21280719775 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

മലിക് സുൽത്താൻ ഏത് സംസ്ഥാനത്തെ നാടോടി നൃത്തമാണ് ?

- (1) പഞ്ചാബ്
- (2) ഉത്തർ പ്രദേശ്
- (3) മേഘാല
- (4) രാജസ്ഥാൻ

Options :

212807119097 1
212807119098 2
212807119099 3
212807119100 4

Question Number : 290 Question Id : 21280719775 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

'ମାଣି ବୁଝ' ବୋଲି ଗାୟାର ଗାଉଁରୁଆ ଅଟେ ?

- (1) ପଞ୍ଜାବ
- (2) ଉତ୍ତର ପ୍ରଦେଶ
- (3) ଗୋଆ
- (4) ରାଜସ୍ଥାନ

Options :

212807119097 1
212807119098 2
212807119099 3
212807119100 4

Question Number : 290 Question Id : 21280719775 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

'ਮੰਡੀ ਨਾਚ' ਕਿਹੜੇ ਰਾਜ ਦਾ ਲੋਕ ਨਾਚ ਹੈ ?

- (1) ਪੰਜਾਬ
- (2) ਉੱਤਰ ਪ੍ਰਦੇਸ
- (3) ਗੋਆ
- (4) ਰਾਜਸਥਾਨ

Options :

212807119097 1
212807119098 2

212807119099 3
212807119100 4

Question Number : 290 Question Id : 21280719775 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

'மணடி நடனம்' என்பது எந்த மாநிலத்தின் நாட்டுப்புற நடனம்?

- (1) பஞ்சாப்
- (2) உத்தரப் பிரதேசம்
- (3) கோவா
- (4) ராஜஸ்தான்

Options :

212807119097 1
212807119098 2
212807119099 3
212807119100 4

Question Number : 290 Question Id : 21280719775 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

"மும்பி நృత్యం" ఏ రాష్ట్ర శాసనపద నృత్యం ?

- (1) పంజాబ్
- (2) ఉత్తరప్రదేశ్
- (3) గోవా
- (4) రాజస్థాన్

Options :

212807119097 1
212807119098 2
212807119099 3
212807119100 4

Question Number : 290 Question Id : 21280719775 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

مندی نائی کس ریاست کا لوگ ڈالہا ہے ؟

- (1) پنجاب
(2) اتر پردیش
(3) مملوکا
(4) راجستھان

Options :

212807119092 1
212807119093 2
212807119099 3
212807119100 4

Question Number : 291 Question Id : 21280719776 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

Complete the series :

N3, P9, R27, T81, ?

- (1) U81
(2) U243
(3) V162
(4) V243

Options :

212807119101 1
212807119102 2
212807119103 3
212807119104 4

Question Number : 291 Question Id : 21280719776 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 श्रंखला को पूरा कीजिए :

N3, P9, R27, T81, ?

- (1) U81
(2) U243
(3) V162
(4) V243

Options :

212807119101 1
212807119102 2
212807119103 3
212807119104 4

Question Number : 291 Question Id : 21280719776 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

শ্রেণীগুলো পূর্ণ করো :

N3, P9, R27, T81, 2

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101:1
212807119102:2
212807119103:3
212807119104:4

Question Number : 291 Question Id : 21280729776 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

শ্রেণীগুলো সম্পূর্ণ করো :

N3, P9, R27, T81, 2

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101:1
212807119102:2
212807119103:3
212807119104:4

Question Number : 291 Question Id : 21280729776 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

শ্রেণীগুলো পূর্ণ করো :

N3, P9, R27, T81, 2

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101:1
212807119102:2
212807119103:3
212807119104:4

Question Number : 291 Question Id : 212807119101 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

ಸರಣಿಯನ್ನು ಪೂರ್ಣಗೊಳಿಸಿ.

N3, P9, R27, T81, __?

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101: 1

212807119102: 2

212807119103: 3

212807119104: 4

Question Number : 291 Question Id : 212807119102 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

ಸಾಂಖ್ಯ ಪೂರ್ಣ ಕರಾ :

N3, P9, R27, T81, __?

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101: 1

212807119102: 2

212807119103: 3

212807119104: 4

Question Number : 291 Question Id : 212807119103 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

ಕನ್ನಡದ ಸಲಿಸ್ ಪುರಿಣಿಯಾಕವ್ಯ.

N3, P9, R27, T81, __?

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101: 1

212807119102: 1
212807119103: 3
212807119104: 4

Question Number : 291 Question Id : 21280729776 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

ସ୍ତମ୍ଭଗୁଡ଼ିର ପୂରଣ କର :

N3, P9, R27, T81, ____ ?

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101: 1
212807119102: 2
212807119103: 3
212807119104: 4

Question Number : 291 Question Id : 21280729776 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

ଯିମ୍ବ ଲୁହ ଠିକ୍ ପୂରା କର -

N3, P9, R27, T81, ____ ?

- (1) U81
- (2) U243
- (3) V162
- (4) V243

Options :

212807119101: 1
212807119102: 2
212807119103: 3
212807119104: 4

Question Number : 291 Question Id : 21280729776 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

தொடரை நிறைவு செய்க :

N3, P9, R27, T81, _ ? _

(1) U81

(2) U243

(3) V162

(4) V243

Options :

212807119101:1

212807119102:2

212807119103:3

212807119104:4

Question Number : 291 Question Id : 21280719776 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

தேசிய முடிவெடுக்க :

N3, P9, R27, T81, _ ? _

(1) U81

(2) U243

(3) V162

(4) V243

Options :

212807119101:1

212807119102:2

212807119103:3

212807119104:4

Question Number : 291 Question Id : 21280719776 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

سیریز کو مکمل کریں :

N3, P9, R27, T81, _ ? _

U81 (1)

U243 (2)

V162 (3)

V243 (4)

Options :

212807119101:1

212807119102.1
212807119103.3
212807119104.4

Question Number : 293 Question Id : 21280729777 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 given question, there is a relation between two given words on one side of :: and one is given on another side of :: Find the missing word having the same relation.

Menu : Food :: Catalogue : ?

- (1) Rack
- (2) Newspaper
- (3) Library
- (4) Book

Options :

212807119105.1
212807119106.1
212807119107.1
212807119108.4

Question Number : 292 Question Id : 21280729777 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 ओर :: दिए गए दो शब्दों के बीच संबंध है और दूसरी ओर :: एक अन्य दिया गया है। तो इसी संबंध वाला अविद्यमान शब्द ज्ञात कीजिए।

मेनू : खाद्य पदार्थ :: कैटेलाग : ?

- (1) रैक
- (2) समाचार-पत्र
- (3) पुस्तकालय
- (4) पुस्तक

Options :

212807119105.1
212807119106.1
212807119107.1
212807119108.4

Question Number : 292 Question Id : 21280729777 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

উক্ত প্রশ্নোত্তর, এইটো ফাঁদল শব্দৰ লগত আনটো ফাঁদল শব্দটোৰ এটা সম্পৰ্ক আছে। একেই সম্পৰ্ক বহন বাহা হেৰুৱা শব্দটো কি হ'ব?

মেনু : খাদ্য :: পুখিৰ তালিকা : ?

- (1) বেক
- (2) বাতৰি কাকত
- (3) পুখিৰ্ভাল
- (4) কিতাপ

Options :

212807119103.1

212807119104.2

212807119107.3

212807119108.4

Question Number : 292 Question Id : 21280729777 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

প্রদত্ত প্রশ্নে দুটি শব্দের মধ্যে ::-এর এক দিকের শব্দ এবং ::-এর অপর দিকের শব্দের মধ্যে একটি সম্পর্ক আছে। একইভাবে সম্পর্কিত অনুপস্থিত শব্দটি খুঁজে বার করো।

খাদ্য তালিকা : খাদ্য :: সূচি : ?

- (1) তাক
- (2) ফবরের কাগজ
- (3) প্রজ্ঞাদার
- (4) পুস্তক

Options :

212807119103.1

212807119104.2

212807119107.3

212807119108.4

Question Number : 292 Question Id : 21280729777 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

આપેલ પ્રશ્નમાં, આપેલા બે શબ્દોની એક બાજુ વચ્ચે સંબંધ છે :: અને એક બીજી બાજુએ આપેલ છે :: અને એક બીજી બાજુએ આપેલ છે :: સમાન સંબંધ ધરાવતો ખૂટલો (ગૂમ) ધરાવેલ શબ્દ શોધો.

Menu (મેનુ) : Food (ખોરાક) :: Catalogue (સૂચિ) : ?

- (1) રેક (Rack)
- (2) અખબાર (Newspaper)
- (3) પુસ્તકાલય (Library)
- (4) પુસ્તક (Book)

Options :

212807119105 1

212807119106 2

212807119107 3

212807119108 4

Question Number : 292 Question Id : 21280729777 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

બે બાજુએ સ્થિતિમાં કોઈપણ બાજુએ એક પાસે સમાવે સંબંધિત છે. an one side of :: and one is given on another side of :: આદે બેકે સંબંધિતિત કોઈપણ બાજુએ સમાવે સ્થિતિમાં.

Menu : Food :: Catalogue : ?

- (1) Rack
- (2) Newspaper
- (3) Library
- (4) Book

Options :

212807119105 1

212807119106 2

212807119107 3

212807119108 4

Question Number : 292 Question Id : 21280729777 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

સહસંબંધ ઓછાસુન પ્રશ્નચિન્હાચ્ચા જાગી કોણતા પર્યાય ચેઈલા તે શોધા.

મેન્યુ : અન્ન :: કૅટલોગ : ?

- (1) રેક
- (2) વૃત્તપત્ર
- (3) ગ્રંથાલય
- (4) પુસ્તક

Options :

212807119105 1

212807119106 2

212807119107.3

212807119108.4

Question Number : 292 Question Id : 21280719777 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

വിട്ടുകൊടുക്കുന്ന പുസ്തകങ്ങൾ.

Menu : Food : : Catalogue : ?

- (1) Rack
- (2) Newspaper
- (3) Library
- (4) Book

Options :

212807119105.1

212807119106.2

212807119107.3

212807119108.4

Question Number : 293 Question Id : 21280729777 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

ପ୍ରକାଶ ପତ୍ରାବଳୀ, ଏହାର ଗୋଟିଏ ପାଞ୍ଜିରେ ଦୁଇ ଶହ ପତ୍ରରେ ସମୟ : ପ୍ରକାଶ ପତ୍ରରେ ଗୋଟିଏ ଦିଆଯାଇଛି : ଉଦ୍ଦିଷ୍ଟପତ୍ର
ଶବ୍ଦଟି ବାହାରି ଯିବାର ପତ୍ର ସମୟ ପାଳନ କରୁଥିବ ।

ସୂଚୀ : ଶାବ୍ଦ : : କଥାବଳୀ : ?

- (1) ଶାଳ
- (2) ଉପରକାଗଜ (ସମ୍ବାଦପତ୍ର)
- (3) ଲାଲ୍‌ଗୁରୁ
- (4) ପୁସ୍ତକ (କବି)

Options :

212807119105.1

212807119106.2

212807119107.3

212807119108.4

Question Number : 292 Question Id : 21280719777 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

ਹੇਠਾਂ ਦਿੱਤੇ ਗਏ ਪ੍ਰਸ਼ਨ ਵਿਚ ਦਿੱਤੇ ਗਏ ਦੋ ਸ਼ਬਦਾਂ ਦਾ ਇਕ ਪਾਸੇ : ਇਕ ਦਾ ਦੂਜੇ ਪਾਸੇ :: ਦਾ ਸਬੰਧ ਹੈ । ਸਮਾਨ ਸਬੰਧ ਵਾਲੇ ਗੁੰਮ ਹੋਏ ਸ਼ਬਦ ਨੂੰ ਲੱਭੋ ।

ਮੀਨੂ : ਭੋਜਨ :: ਸੂਚੀ ਪਤਰ : ?

- (1) ਰੈਕ
- (2) ਅਖਬਾਰ
- (3) ਲਾਇਬ੍ਰੇਰੀ
- (4) ਕਿਤਾਬ

Options :

212807119103:1

212807119104:2

212807119107:3

212807119108:4

Question Number : 292 Question Id : 21280719777 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

ਕੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤ ਕੇਲਵਿਯਿਲ, ਕੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤ ਭੂਰਨੰਡੁ ਸੋਮਾਹਕਨੁਕ੍ਰਿਤੁ
ਭਿਨਾਯੇ ਓਨੁ ਕੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ ਏਲਲਾਤੁ :: ਮਹੰਮੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ ਓਨੁ
ਕੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁਏਲਲਾਤੁ :: ਓਰੇ ਏਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ ਕੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ
ਕਨੰਡੁਪਿਧਿਯੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ

ਮੋਮਨੁ : ਏਨਾਨੁ :: ਪੱਧਿਯੁ : ?

- (1) ਅਧਿਵਿਯੁ ਪਾਮਾਨੁ
- (2) ਸੋਮਾਨੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ
- (3) ਨੁਲ ਨਿਲਾਯਮ
- (4) ਪੁਕ੍ਰਿਤਿਕਪੱਟਿਤੁ

Options :

212807119103:1

212807119104:2

212807119107:3

212807119108:4

Question Number : 292 Question Id : 21280719777 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

దత్త ప్రశ్నలో : కి ఒక వైపు రెండు పదాల మధ్య ఒక సంబంధం ఉంది మరియు :: మరొక వైపు ఒక పదాన్ని ఇచ్చారు.
సమాన సంబంధాన్ని ఏర్పరిచే తప్పిన పదాన్ని కనుక్కోండి ?

Menu : Food :: Catalogue : ?

- (1) Rack
- (2) Newspaper
- (3) Library
- (4) Book

Options :

212807119105:1
212807119106:2
212807119107:3
212807119108:4

Question Number : 292 Question Id : 21280729777 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

وئے گئے سوالات میں نشان میں : کے ایک سائنڈ میں اور نشان : کے دوسرے کے سائنڈ میں دونوں کے درمیان ایک تعلق ہے ایک ہی طرح کے
تعلق رکھنے والے کلمہ و لفظ کو دریافت کریں۔

مینو : کھانا :: کیٹالگ : _____ ?

(1) ریک

(2) اخبار

(3) انجیری

(4) کتاب

Options :

212807119105:1
212807119106:2
212807119107:3
212807119108:4

Question Number : 293 Question Id : 21280729778 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

Here are some words translated from artificial language:

'sin co bye' means 'He is good'

'co mot det' means 'They are good'

Which code word stands for 'good' in the same artificial language ?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109-1

212807119110-2

212807119111-3

212807119112-4

Question Number : 293 Question Id : 21280729778 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 कृत्रिम भाषा से अनुवादित कुछ शब्द हैं :

'sin co bye' का अर्थ है 'He is good'

'co mot det' का अर्थ है 'They are good'

इसी कृत्रिम भाषा में 'good' का सूचक कौन-सा कूट है ?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109-1

212807119110-2

212807119111-3

212807119112-4

Question Number : 293 Question Id : 21280729778 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

কৃত্রিম ভাষায় পদা কিছুমান শব্দ অনুবাদ করা হয়েছে।

'sin co bye' মানে 'সি ভাল'

'co mot det' মানে 'সিই ভাল'

একই কৃত্রিম ভাষায় কোনটো গোপনীয় শব্দ মানে 'ভাল' বুঝাইছে ?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109:1

212807119110:2

212807119111:3

212807119112:4

Question Number : 293 Question Id : 21280719775 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

এখানে কিছু শব্দ কৃত্রিম বুদ্ধিমত্তা থেকে অনুবাদ করা হয়েছে।

'sin co bye' মানে 'He is good'

'co mot det' মানে 'They are good'

কৃত্রিম বুদ্ধিমত্তার ভাষায় কোন শব্দের মানে 'good' ?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109:1

212807119110:2

212807119111:3

212807119112:4

Question Number : 293 Question Id : 21280719776 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

અહીંયા કૃત્રિમ ભાષા માંથી ભાષાંતર કરેલા કેટલાક શબ્દો છે.

'sin co bye' means 'He is good'

'co mot det' means 'They are good'

કૃત્રિમ ભાષામાં કયો સમાન શબ્દ 'good' માટે વપરાય છે?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280729778 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

અહીં કેલવુ પદಗಳನ್ನು કૃત્રિક ಭાષೆಯಿಂದ ಭાષાಂತರಿಸಲಾಗಿದೆ.

'sin co bye' means 'He is good'

'co mot det' means 'They are good'

ಯಾವ સંಕેત પદವು 'good' ಅನ್ನು ಅહા કૃત્રિક ಭાષೆಯಲ್ಲಿ પ્રતિનિધિપૂર્વક ?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280729778 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

പുറംകൽ കൽക്കി ശബ്ദം ഹേ ഏക കൃത്രിമ ഭാഷയ്ക്കു ഭാഷാതരസ്തി കരണ്യത അലേ അഹേത.

'sin co bye' മ്ഹണ്ജേ 'He is good'

'co mot det' മ്ഹണ്ജേ 'They are good'

യാച കൃത്രിമ ഭാഷേ 'good' സാരി കോണത ശബ്ദ വാപരലാ ജാതി?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280719775 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

കൃത്രിമ ഭാഷയിൽ നിന്നും പരിഭാഷപ്പെടുത്തിയ ചില വാക്കുകൾ താഴെ കൊടുക്കുന്നു.

'sin co bye' എന്നാൽ 'He is good'

'co mot det' എന്നാൽ 'They are good'

ഈ ഭാഷയിൽ 'good' എന്ന വാക്കിന് പകരം ഉപയോഗിക്കുന്ന കോഡ് ഏത്?

- (1) sin
- (2) bye
- (3) co
- (4) mot

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280719775 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

ਕਰੁਣਿਕ ਭਾਸ਼ਾਨੁ ਬਸਾਨ ਚਰਖੁ ਆਰੁਧਾਨ ਭਰਾਹਾਛੈ ।

‘ਬਿਨੁ ਘੋਸਾ ਜਾਇ’ਓ ਅਥਿ ‘ਘੋਸੁ ਵਰੁਓ ਭਯੁ’

‘ਘੋਸਾ ਜੋਗੁ ਚੋਰੁ’ਓ ਅਥਿ ‘ਬੇਸਾਨੁ ਵਰੁਓ ਭਯੁ’

‘ਘੋਸਾ ਜੋਗੁ ਚੋਰੁ’ਓ ਅਥਿ ‘ਬੇਸਾਨੇ ਵਰੁਓ ਭਯੁ’

ਜੇਕਰੀ ਘੋਸੇਓਓ ਭਾਸ਼ਣੀ ‘ਭਯੁ’ ਧਾਛੈ ਕਾਧਾਨੁ ਜਗਾਹਾਛੈ ?

- (1) ਬਿਨੁ (sin)
- (2) ਜਾਇ (bye)
- (3) ਘੋਸਾ (co)
- (4) ਜੋਗੁ (mot)

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280719778 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

ਇਥੇ ਕੁਝ ਸ਼ਬਦਾਂ ਦਾ ਨਕਲੀ ਭਾਸ਼ਾ ਵਿਚ ਅਨੁਵਾਦ ਕੀਤਾ ਹੈ ।

‘ਸਿਨੁ ਕੋ ਬਾਇ’ ਮਤਲਬ ‘ਹੀ ਇਜ਼ ਗੁੱਡ’

‘ਕੋ ਮੋਟ ਡੇਟ’ ਮਤਲਬ ‘ਦੇ ਆਰ ਗੁੱਡ’

ਇਹੋ ਜਿਹੀ ਨਕਲੀ ਭਾਸ਼ਾ ਵਿਚ ‘ਗੁੱਡ’ ਸ਼ਬਦ ਲਈ ਕਿਹੜਾ ਕੋਡ ਸ਼ਬਦ ਖੜਾ ਹੈ ?

- (1) ਸਿਨੁ
- (2) ਬਾਇ
- (3) ਕੋ
- (4) ਮੋਟ

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 21280719778 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

செயற்கை மொழியில் இருந்து மொழிபெயர்க்கப்பட்ட சில சொற்கள் இங்கே.

'பாவம் கோ பை' என்றால் 'அவர் நல்லவர்' என்று பொருள்.

'கோ யோட் டெட்' என்றால் 'அவர்கள் நல்லவர்கள்' என்று பொருள்.

அதே செயற்கை மொழியில் 'நல்லது' என்பதைக் குறிக்கும் குறியீட்டுச் சொல் எது?

(1) இல்லாமல்

(2) பை

(3) co

(4) எதிராக

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 212807129778 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

కృత్రిమ భాష నుండి కొన్ని పదాలు అనువదించారు.

'sin co bye' అనగా 'He is good'

'co mot det' అనగా 'They are good'

ఆ కృత్రిమ భాషలో 'good' కి సమాన కోడ్ పదం ఏది ?

(1) sin

(2) bye

(3) co

(4) mot

Options :

212807119109 : 1

212807119110 : 2

212807119111 : 3

212807119112 : 4

Question Number : 293 Question Id : 212807129778 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

یہاں کچھ لفظوں کا ترجمہ مصنوعی زبان سے کیا گیا ہے

'He is good' کا مطلب 'sin co bye'

'They are good' کا مطلب 'co mot det'

اس مصنوعی زبان میں کون سا کوڈ "Good" کے لئے استعمال کیا گیا ہے ؟

sin (1)

bye (2)

co (3)

mot (4)

Options :

112807119109.1

112807119110.2

112807119111.3

112807119112.4

Question Number : 294 Question Id : 21280729779 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

Introducing a man, a woman said, 'His wife is the only daughter of my father.' How is that man related to the women ?

- (1) Brother
- (2) Husband
- (3) Father-in-law
- (4) Maternal uncle

Options :

112807119113.1

112807119114.2

112807119115.3

112807119116.4

Question Number : 294 Question Id : 21280729779 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 महिला ने एक पुरुष का परिचय देते हुए कहा : " इनकी पत्नी मेरे पिता की एकमात्र पुत्री है। " वह पुरुष उस महिला से कैसे संबंधित है ?

- (1) भाई
- (2) पति
- (3) ससुर
- (4) नाना

Options :

- 212807119113-1
212807119114-2
212807119115-3
212807119116-4

Question Number : 294 Question Id : 21280729779 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

এজন পুৰুষক পৰিচয় কৰাই মহিলা এজনীয়ে ক'লে, তেওঁৰ ঘোঁৰায়েক মোৰ দেউতাৰ একমাত্ৰ জীয়ৰী। সেই পুৰুষজনৰ মহিলাসপৰীকীৰ লগত কি সম্পৰ্কৰে জড়িত ?

- (1) ভায়েক
(2) গিৰিয়েক
(3) শ্বশুৰ
(4) মামা

Options :

- 212807119113-1
212807119114-2
212807119115-3
212807119116-4

Question Number : 294 Question Id : 21280729779 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

একজন পুৰুষকে পৰিচয় কৰাত, এক মহিলা কলপেন, 'তাৰ স্ত্ৰী হ'ল আমাৰ পিতাৰ একমাত্ৰ বন্যা'। পুৰুষটি কীদৰে মহিলাৰ সান্ধে সম্পৰ্কিত ?

- (1) ভাই
(2) দামী
(3) শ্বশুৰমশাই
(4) মামা

Options :

- 212807119113-1
212807119114-2
212807119115-3
212807119116-4

Question Number : 294 Question Id : 21280729779 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

એક પુરુષનો પરિચય આપતા એક સ્ત્રીએ કહ્યું -

‘તેની પત્ની મારા પિતાની એકમાત્ર પુત્રી છે’ તે પુરુષ ને સ્ત્રી સાથે કેવી રીતે સંબંધ છે?

- (1) ભાઈ
- (2) પતિ
- (3) સસરા
- (4) મામા

Options :

212807119113 : 1

212807119114 : 2

212807119115 : 3

212807119116 : 4

Question Number : 294 Question Id : 21280719779 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

‘કવ્વર હેંઠકીયુ સર, કંદેયુ હુલ્લે મોગલુ’ ಎಂದು હુલ્લે મોગલે હુલ્લે વ્વકીયનુ, સરિજીયુસુવોગ
મેલેલદલુ. હ વ્વકીયુ મોગલે મેલે સંબંધીકનગીદારુ ?

- (1) સહેલોદર
- (2) સર
- (3) મોલ
- (4) મોલ્લુક હેલ્લુ

Options :

212807119113 : 1

212807119114 : 2

212807119115 : 3

212807119116 : 4

Question Number : 294 Question Id : 21280719779 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

एका पुरुषाची ओळखा करून देताना एक महिला म्हणाली, “याची बायको ही माझ्या वडिलांची एकुलती एक मुलगी आहे” त्या
पुरुषाचे त्या महिलेशी असणारे नसे काय ?

- (1) भाऊ
- (2) पती
- (3) सासरा
- (4) काका

Options :

212807119113 : 1

212807119114 : 2

212807119115 : 3

212807119116 : 4

Question Number : 294 Question Id : 21280719779 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

ഒരു പുരുഷനെ പരിചയപ്പെടുത്തിക്കൊണ്ട് ഒരു സ്ത്രീ പറഞ്ഞു, “അയാളുടെ ഭാര്യ എന്റെ അച്ഛന്റെ ഒരു ഒരു മകളാണ്.” ആ പുരുഷൻ ഈ സ്ത്രീയുമായുള്ള ബന്ധം എന്ത് ?

- (1) സഹോദരൻ
- (2) ഭർത്താവ്
- (3) അമ്മായിയച്ഛൻ
- (4) മാതൃ സഹോദരൻ

Options :

21280719113 1
21280719114 2
21280719115 3
21280719116 4

Question Number : 294 Question Id : 21280719779 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

ബോളിവുഡ് ചിത്രത്തിൽ അഭിനയിക്കുന്ന ഒരു നടിക്ക് ഒരു ചിത്രം - “ഓം ദേവി നോ നാഥാൻ ദേവ്” । ടൈം ടൈം ചിത്രം, നടിക്ക് ഒരു ചിത്രം ?

- (1) ഓം
- (2) ദേവി/ദേവ്
- (3) ദേവ്
- (4) നാഥ്

Options :

21280719113 1
21280719114 2
21280719115 3
21280719116 4

Question Number : 294 Question Id : 21280719779 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

ਇਕ ਆਦਮੀ ਨਾਲ ਜਾਣ ਪਛਾਣ ਕਰਾਉਂਦੇ ਹੋਏ ਇਕ ਔਰਤ ਨੇ ਕਿਹਾ ਕਿ ਉਸਦੀ ਪਤਨੀ ਮੇਰੇ ਪਿਤਾ ਦੀ ਇਕਲੌਤੀ ਧੀ ਹੈ ।
ਉਸ ਆਦਮੀ ਦਾ ਔਰਤ ਨਾਲ ਕੀ ਸੰਬੰਧ ਹੈ ।

- (1) ਭਰਾ
- (2) ਪਤੀ
- (3) ਸਹੁਰਾ
- (4) ਮਾਮਾਜੀ

Options :

212807119113: 1
212807119114: 2
212807119115: 3
212807119116: 4

Question Number : 294 Question Id : 21280729779 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

ஒரு ஆணை அறிமுகப்படுத்திய ஒரு பெண் , ' அவன் மனைவி என் தகப்பனின் ஒரே மகள் ' என்றாள். அந்த ஆணுக்கும் பெண்களுக்கும் என்ன சம்பந்தம்?

- (1) உடன்பிறப்பாளன்
- (2) கணவன்
- (3) மாமனார்
- (4) சிதப்ப

Options :

212807119113: 1
212807119114: 2
212807119115: 3
212807119116: 4

Question Number : 294 Question Id : 21280729779 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

ఒక పురుషుడిని పరిచయం చేస్తూ, ఒక స్త్రీ అలా అంది. "అతని భార్య నా తండ్రి యొక్క ఏకైక కూతురు". ఆ పురుషుడు,
ఆ స్త్రీ కి ఎవరుతాడు ?

- (1) సహోదరుడు
- (2) భర్త
- (3) మామయ్య
- (4) మేసమామ

Options :

212807119113: 1
212807119114: 2
212807119115: 3
212807119116: 4

Question Number : 294 Question Id : 21280719779 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

ایک مرد کا تعارف کراتے ہوئے ایک عورت نے کہا ”اس کی بیوی میرے والد کی انکلوتی بیٹی ہے“ مرد کا اس عورت کے ساتھ کس طرح کا رشتہ ہے ؟

(1) بھائی

(2) شوہر

(3) سر

(4) ماما

Options :

212807119113: 1
212807119114: 2
212807119115: 3
212807119116: 4

Question Number : 295 Question Id : 21280719780 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 month of 31 days, third Friday falls on 17th. What will be the last day of the month ?

(1) Wednesday

(2) Thursday

(3) Friday

(4) Saturday

Options :

212807119117: 1
212807119118: 2
212807119119: 3
212807119120: 4

Question Number : 295 Question Id : 21280719780 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

31 दिनों के एक माह में तीसरा शुक्रवार 17 तारीख को आता है। तो इसी माह का अंतिम दिन क्या होगा?

- (1) बुधवार
- (2) बृहस्पतिवार
- (3) शुक्रवार
- (4) शनिवार

Options :

112807119117 1
112807119118 2
112807119119 3
112807119120 4

Question Number : 295 Question Id : 21280729780 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

31 दिनिया माह एटा तृतीया शनिवाहटा 17 तारिखे परिहरे। माहतेर शेखर दिनटो कि बार ह'ब ?

- (1) बुधवार
- (2) बृहस्पतिवार
- (3) शुक्रवार
- (4) शनिवार

Options :

112807119117 1
112807119118 2
112807119119 3
112807119120 4

Question Number : 295 Question Id : 21280729780 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

31 দিনের কোনো মাসে, তৃতীয়া শুক্রবার পড়েছিল 17 তে। তাহলে মাসের শেষ দিন কী বার হবে ?

- (1) বুধবার
- (2) বৃহस्पতিবার
- (3) শুক্রবার
- (4) শনিবার

Options :

112807119117 1
112807119118 2
112807119119 3
112807119120 4

Question Number : 295 Question Id : 21280729780 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

31 દિવસોના મહિના માં, ત્રીજો શુક્રવાર 17 થી એ આવે છે. મહિનાનો છેલ્લો દિવસ શું હશે?

- (1) બુધવાર
- (2) ગુરુવાર
- (3) શુક્રવાર
- (4) સનિવાર

Options :

- 212807119117: 1
- 212807119118: 2
- 212807119119: 3
- 212807119120: 4

Question Number : 295 Question Id : 21280719780 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

31 દિવસોના મહિના માં, ત્રીજો શુક્રવાર 17 થી એ આવે છે. મહિનાનો છેલ્લો દિવસ શું હશે?

- (1) બુધવાર
- (2) ગુરુવાર
- (3) શુક્રવાર
- (4) સનિવાર

Options :

- 212807119117: 1
- 212807119118: 2
- 212807119119: 3
- 212807119120: 4

Question Number : 295 Question Id : 21280719780 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

31 દિવસોના મહિના માં, ત્રીજો શુક્રવાર 17 થી એ આવે છે. મહિનાનો છેલ્લો દિવસ શું હશે?

- (1) બુધવાર
- (2) ગુરુવાર
- (3) શુક્રવાર
- (4) સનિવાર

Options :

- 212807119117: 1
- 212807119118: 2
- 212807119119: 3
- 212807119120: 4

Question Number : 295 Question Id : 21280719780 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

31 ദിവസങ്ങളുള്ള ഒരു മാസത്തിലെ മൂന്നാമത്തെ വെള്ളിയാഴ്ച 17-ാം ആണ്ടെങ്കിൽ, ആ മാസത്തിലെ അവസാനത്തെ ദിവസം താഴെ കൊടുത്തിട്ടുള്ളതിൽ ഏതായിരിക്കും ?

- (1) ബുധനാഴ്ച
- (2) വ്യാഴാഴ്ച
- (3) വെള്ളിയാഴ്ച
- (4) ശനിയാഴ്ച

Options :

212807119117 : 1

212807119118 : 2

212807119119 : 3

212807119120 : 4

Question Number : 295 Question Id : 21280729780 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

ଗୋଟିଏ വାର 31 ଦିനରେ ବୁଧൻ, ଶୁକ୍ରൻ 17 ଦିନରେ ପଡ଼ୁଛି । ତେବେ ୱାର ଖେତ୍ର ଚାରିଦିନେ ଖେଳିବାର ପଡ଼େ ?

- (1) ବୁଧନ
- (2) ଶୁକ୍ରନ
- (3) ଶୁକ୍ରନ
- (4) ଶନିନ

Options :

212807119117 : 1

212807119118 : 2

212807119119 : 3

212807119120 : 4

Question Number : 295 Question Id : 21280729780 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

31 ਦਿਨਾਂ ਦੇ ਇਕ ਮਹੀਨੇ ਵਿਚ, ਤੀਜਾ ਸ਼ੁੱਕਰਵਾਰ 17 ਨੂੰ ਆਉਂਦਾ ਹੈ । ਉਸ ਮਹੀਨੇ ਦਾ ਆਖਰੀ ਦਿਨ ਕਿਹੜਾ ਹੋਵੇਗਾ ?

- (1) ਬੁੱਧਵਾਰ
- (2) ਵੀਰਵਾਰ
- (3) ਸ਼ੁੱਕਰਵਾਰ
- (4) ਸ਼ਨਿੱਚਵਾਰ

Options :

212807119117: 1
212807119118: 2
212807119119: 3
212807119120: 4

Question Number : 295 Question Id : 21280729780 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

31 நாட்கள் கொண்ட மாதத்தில் மூன்றாவது வெள்ளிக்கிழமை 17ம் தேதி வருகிறது. மாதத்தின் கடைசி நாள் எது?

- (1) புதன்கிழமை
- (2) வியாழக்கிழமை
- (3) வெள்ளிக்கிழமை
- (4) சனிக்கிழமை

Options :

212807119117: 1
212807119118: 2
212807119119: 3
212807119120: 4

Question Number : 295 Question Id : 21280729780 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

31 ரீஷல் செலரீ, மூடவ சூத்ரவாரம் 17 வ ரீஷ. 31 செலரீ விவரி ரீஷ விமேதி ?

- (1) ஸுத்ரவாரம்
- (2) கருவாரம்
- (3) சூத்ரவாரம்
- (4) சநிவாரம்

Options :

212807119117: 1
212807119118: 2
212807119119: 3
212807119120: 4

Question Number : 295 Question Id : 21280729780 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

اگتیس دنوں کے مہینہ میں تیسرا جمعہ سترابویں دن پڑتا ہے۔ مہینہ کا آخری دن کون سا ہوگا ؟

(1) بدھ

(2) جمعرات

(3) جمعہ

(4) منگل

Options :

212807119117 1

212807119118 2

212807119119 3

212807119120 4

Question Number : 296 Question Id : 212807129781 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 angle traced by hour hand of a correct clock between 7'O Clock and 1'O Clock ?

(1) 180°

(2) 150°

(3) 175°

(4) 200°

Options :

212807119121 1

212807119122 2

212807119123 3

212807119124 4

Question Number : 296 Question Id : 212807129781 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

सही समय वाली घड़ी में 7 बजे और 1 बजे के बीच घट्ट वाली सुई के संकेत का कोण ज्ञात कीजिए ?

(1) 180°

(2) 150°

(3) 175°

(4) 200°

Options :

212807119121 1

212807119122 2

212807119123 3

212807119124 4

Question Number : 296 Question Id : 212807129781 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

একটি ঘড়ির 7 টি বজাত আৰু 1 টি বজাত থকা ঘণ্টা কাঁটার মাজের কোণটি হবে ?

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121: 1
 212807119122: 2
 212807119123: 3
 212807119124: 4

Question Number : 296 Question Id : 21280719781 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

একটি নির্ভুল ঘড়ির 7 টি ও 1 টি বাজলে ঘণ্টার কাঁটার মধ্যে উৎপন্ন কোণের মান খুঁজে বার করো।

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121: 1
 212807119122: 2
 212807119123: 3
 212807119124: 4

Question Number : 296 Question Id : 21280729781 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 বাজে অর্থাৎ 1 বাজে ঘড়িআলনা। বসবেনা ঘড়িআলনা কলাক কটা দ্বারা যোগাযেল কাল যোগ্যে ?

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121: 1
 212807119122: 2
 212807119123: 3
 212807119124: 4

Question Number : 296 Question Id : 21280719781 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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ಒಂದು ಸರಿಯಾದ ಗಡಿಯಾರದ 7 ಗಂಟೆ ಮತ್ತು 1 ಗಂಟೆ ನಡುವೆ ಗಂಟೆ ಮುಳ್ಳು ಪತ್ತೆ ಹಚ್ಚುವ ಕೋನವನ್ನು ಗುರುತಿಸಿ ?

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121 1

212807119122 2

212807119123 3

212807119124 4

Question Number : 296 Question Id : 21280719781 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 वाजत्यापासून ते 1 वाजेपर्यंत वास काटा किती अंश कोनात फिरतो?

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121 1

212807119122 2

212807119123 3

212807119124 4

Question Number : 296 Question Id : 21280719781 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

ഒരു മേളിക്കാളിന്റെ മണിക്കൂർ സൂചി 7 മണിയിൽ നിന്ന് 1 മണിയിലെത്തുമ്പോൾ രൂപപ്പെടുന്ന കോണിന്റെ അളവ് എത്ര ?

- (1) 180°
 (2) 150°
 (3) 175°
 (4) 200°

Options :

212807119121 1

212807119122 2

212807119123 3

212807119124 4

Question Number : 296 Question Id : 21280719781 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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ଯେତେ ଭୋଟ୍ 4 ପଡ଼ିବ ତାହାର ପଦ୍ଧତି ତାହା 7 ଟା ଏବଂ 1 ଟା ମଧ୍ୟରେ ଥାଏ, କେଉଁ ଭୋଟ୍ ସବୁ ଯୋଗୁଥାଏ?

- (1) 180°
- (2) 150°
- (3) 175°
- (4) 200°

Options :

212807119131-1

212807119132-2

212807119133-3

212807119134-4

Question Number : 296 Question Id : 21280719781 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°O ଧସି ଅଡ଼େ 1°O ଧସି ଦେ ବିଚକାର ଥିବ ମଞ୍ଜି ଧସି ଦେ ଧିଟେ ଗୁଣ ଦୁଆରା ସଞ୍ଜିଆ କେଟ ଲଞ୍ଜେ?

- (1) 180°
- (2) 150°
- (3) 175°
- (4) 200°

Options :

212807119131-1

212807119132-2

212807119133-3

212807119134-4

Question Number : 296 Question Id : 21280719781 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°ଓ କଢ଼ିକାରତ୍ତିହୁଁକ୍ରମ ଓ 1°ଓ କଢ଼ିକାରତ୍ତିହୁଁକ୍ରମ ଇନ୍ଦାୟିଲ୍ ଫାରିଆନ କଢ଼ିକାରତ୍ତିହୁଁକ୍ରମ ମଞ୍ଜି ନେର ଶାୟାଲ୍ କଞ୍ଚଣ୍ଡାରିଆପ୍ପାଟ୍ଟ କୋଣେତ୍ତେତ୍ତ କଞ୍ଚଣ୍ଡାରିଆପ୍ପାଟ୍ଟ?

- (1) 180°
- (2) 150°
- (3) 175°
- (4) 200°

Options :

212807119131-1

212807119132-2

212807119133-3

212807119134-4

Question Number : 296 Question Id : 21280719781 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 గంటలు మరియు 1 గంట మధ్య గడియారంలోని గంట మూలు తిరిగిన కోణం ఎంత ?

- (1) 180°
(2) 150°
(3) 175°
(4) 200°

Options :

212807119121 1
212807119122 2
212807119123 3
212807119124 4

Question Number : 296 Question Id : 21280719781 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 بجے اور 7 بجے کے درمیان ایک درست گھنٹی کے گھنٹہ کا ٹاکے (اویس کی دریافت کریں۔

- (1) 180°
(2) 150°
(3) 175°
(4) 200°

Options :

212807119121 1
212807119122 2
212807119123 3
212807119124 4

Question Number : 297 Question Id : 21280719782 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 MACHINE is coded as 15-3-5-10-11-16-7. How will you code DRAGON ?

- (1) 20-6-9-3-17-16
(2) 6-20-9-3-16-17
(3) 6-20-3-9-17-16
(4) 6-20-5-9-15-17

Options :

212807119121 1
212807119122 2
212807119123 3
212807119124 4

Question Number : 297 Question Id : 21280719121 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 MACHINE को 15-3-5-10-11-16-7 के रूप में कूटबद्ध किया जाता है तो आप DRAGON को किस रूप में कूटबद्ध करेंगे?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719121 1
21280719124 1
21280719127 3
21280719122 4

Question Number : 297 Question Id : 21280719122 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

যদি MACHINE ব কোড হচ্ছে 15-3-5-10-11-16-7 তেন্তে DRAGON ব কোডটো কি হবে ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719121 1
21280719124 1
21280719127 3
21280719122 4

Question Number : 297 Question Id : 21280719123 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

যদি MACHINE এর সাংকেতিক 15-3-5-10-11-16-7 হয়। DRAGON এর সাংকেতিক কী হবে ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719121 1
21280719124 1
21280719127 3
21280719122 4

Question Number : 297 Question Id : 21280719123 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

જો MACHINE ને 15-3-5-10-11-16-17 તરીકે કોડ કરવામાં આવે તો, DRAGON ને તમે કેવી રીતે કોડ કરશો?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719123 1
21280719124 2
21280719127 3
21280719128 4

Question Number : 297 Question Id : 21280719123 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

MACHINE યા 15-3-5-10-11-16-7 એવડુ સંકેતીસુઢર, DRAGON ડમ્મુ ડરેવુ ઢેરે સંકેતીસુઢર ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719123 1
21280719124 2
21280719127 3
21280719128 4

Question Number : 297 Question Id : 21280719123 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

જર MACHINE ડા સંકેતીક 15-3-5-10-11-16-7 અસેલ તર DRAGON ડા સંકેતીક કાચ અસેલ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

21280719123 1
21280719124 2
21280719127 3
21280719128 4

Question Number : 29* Question Id : 21280719782 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

MACHINE എന്നത് 15-3-5-10-11-16-7 എന്ന എഴുതിയാൽ DRAGON എന്നത് എങ്ങനെ എഴുതും ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

212807119125:1
212807119126:2
212807119127:3
212807119128:4

Question Number : 29* Question Id : 21280719782 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

ਜੇ MACHINE ਨੂੰ 15-3-5-10-11-16-7 ਦੇ ਡਿਜ਼ੀਟਾਂ ਨਾਲ ਲਿਖਿਆ ਜਾਵੇ ਤਾਂ DRAGON ਨੂੰ ਕਿਵੇਂ ਲਿਖਣਾ ਪਵੇਗਾ ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

212807119125:1
212807119126:2
212807119127:3
212807119128:4

Question Number : 29* Question Id : 21280719782 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

ਅਗਰ MACHINE ਨੂੰ 15-3-5-10-11-16-7 ਦੇ ਡਿਜ਼ੀਟਾਂ ਨਾਲ ਲਿਖਿਆ ਜਾਵੇ ਤਾਂ DRAGON ਨੂੰ ਕਿਵੇਂ ਲਿਖਣਾ ਪਵੇਗਾ ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

212807119125:1
212807119126:2
212807119127:3
212807119128:4

Question Number : 297 Question Id : 21280729782 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

MACHINE 15-3-5-10-11-16-7 என குறியிடப்பட்டால், DRAGON குறியீட்டை
எவ்வாறு குறியிடுவீர்கள்?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

212807119125: 1
212807119126: 2
212807119127: 3
212807119128: 4

Question Number : 297 Question Id : 21280729782 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

MACHINE 15-3-5-10-11-16-7 కోడ్‌లు రాస్తే DRAGON కోడ్ ఏమిటి ?

- (1) 20-6-9-3-17-16
- (2) 6-20-9-3-16-17
- (3) 6-20-3-9-17-16
- (4) 6-20-5-9-15-17

Options :

212807119125: 1
212807119126: 2
212807119127: 3
212807119128: 4

Question Number : 297 Question Id : 21280729782 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

? DRAGON آپ کو کیا بتائے گا 15-3-5-10-11-16-7 MACHINE

- 20-6-9-3-17-16 (1)
- 6-20-9-3-16-17 (2)
- 6-20-3-9-17-16 (3)
- 6-20-5-9-15-17 (4)

Options :

212807119125: 1
212807119126: 2
212807119127: 3
212807119128: 4

Question Number : 298 Question Id : 21280729783 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 son's does W have ?

Statements : I X's father has three children.

II Y is X's brother and son of W.

Read the question & statements (I & II). Decide whether the data provides in the statement are sufficient to answer the question.

- (1) If I alone is sufficient, while II alone is not sufficient
- (2) If II alone is sufficient, while I alone is not sufficient
- (3) If I & II together are not sufficient
- (4) If both I & II together are necessary to answer the questions

Options :

212807119129: 1
212807119130: 2
212807119131: 3
212807119132: 4

Question Number : 298 Question Id : 21280729783 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

W के कितने पुत्र हैं ?

कथन : I X के पिता के तीन बच्चे हैं।

II Y, X का भाई है और W का पुत्र है।

प्रश्न और कथन (I और II) पढ़ें। निर्णय कीजिए कि क्या कथन में दिए गए आँकड़े प्रश्न का उत्तर देने के लिए पर्याप्त हैं।

- (1) यदि केवल कथन - I पर्याप्त है, तो केवल कथन - II पर्याप्त नहीं है।
- (2) यदि केवल कथन - II पर्याप्त है, तो केवल कथन - I पर्याप्त नहीं है।
- (3) यदि कथन - I और II मिलकर पर्याप्त नहीं हैं।
- (4) यदि कथन - I और II मिलकर प्रश्न का उत्तर देने के लिए आवश्यक नहीं हैं।

Options :

212807119129: 1
212807119130: 2
212807119131: 3
212807119132: 4

Question Number : 298 Question Id : 21280729783 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

'W' ব কেইজন পুত্র আছে ?

উক্তি : I 'X' বাপেকৰ ৩ টা সন্তান

II 'Y' হৈছে 'X' ৰ ভায়েক আৰু 'W' ৰ পুত্ৰক।

প্রশ্নটো আৰু উক্তি কেইটা (I আৰু II) পঢ়া আৰু সিদ্ধান্ত পোৱা যে উক্তিসমূহত দিয়া তথ্যবিশিষ্ট প্রশ্নটোৰ উত্তৰ দিবলৈ যথেষ্ট নে নাই।

- (1) যদি I অকলে যথেষ্ট, তেন্তে II অকলে যথেষ্ট নহয়।
- (2) যদি II অকলে যথেষ্ট, তেন্তে I অকলে যথেষ্ট নহয়।
- (3) যদি I আৰু II একেলগে যথেষ্ট নহয়।
- (4) যদি I আৰু II দুয়োটিই প্রশ্নৰ উত্তৰ দিবলৈ যথেষ্ট।

Options :

212807119129 : 1

212807119130 : 2

212807119131 : 3

212807119132 : 4

Question Number : 298 Question Id : 21280729783 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

'W' এর কতগুলো পুত্র আছে ?

উক্তি : I 'X' এর পিতার তিন সন্তান।

উক্তি : II 'Y' হল 'X' এর ভাই এবং 'W' এর পুত্র।

প্রশ্ন ও বিবৃতি (I ও II) পড়ো। যে তথ্য প্রদান করা হয়েছে বিবৃতিতে তা প্রশ্নটির উত্তর দেওয়ার জন্য যথেষ্ট।

- (1) যদি I একাই যথেষ্ট, যেখানে II একাই যথেষ্ট নয়।
- (2) যদি II একাই যথেষ্ট, যেখানে I একাই যথেষ্ট নয়।
- (3) যদি I এবং II একত্রে যথেষ্ট নয়।
- (4) যদি উত্তর I এবং II একত্রে প্রয়োজনীয় প্রশ্নটি উত্তর দেওয়ার জন্য।

Options :

212807119129 : 1

212807119130 : 2

212807119131 : 3

212807119132 : 4

Question Number : 298 Question Id : 21280729783 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

W કેટલા પુત્રો ધરાવે છે?

વિધાન : I X ના પિતાને ત્રણ બાળકો છે.

વિધાન : II Y એ X નો બાઈ અને W નો પુત્ર છે.

પ્રશ્ન અને વિધાનો (I & II) વાંચો. નિવેદનમાં આપેલ માહિતી પ્રશ્નનો જવાબ આપવા માટે પૂરતી છે કે કેમ તે નક્કી કરો.

- (1) બો I એકલો પૂરતો છે, જ્યારે II એકલો પૂરતો નથી.
- (2) બો II એકલો પૂરતો છે, જ્યારે I એકલો પૂરતો નથી.
- (3) I અને II સાથે પૂરતો નથી.
- (4) બંને I & II સાથે પ્રશ્નોના જવાબ માટે જરૂરી છે.

Options :

212807119129 : 1

212807119130 : 2

212807119131 : 3

212807119132 : 4

Question Number : 298 Question Id : 21280719783 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : NA Think Time : NA Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

W એકલો પુત્રો ધરાવે છે ?

વિધાન : I X ના ત્રણ પુત્રો મળી મળે છે.

વિધાન : II Y એ X ના સહોદર અને W ના પુત્ર છે.

પ્રશ્ન, મત્તુ વિધાનો (I મત્તુ II) વાંચો. વિધાનમાં આપેલ માહિતી પ્રશ્નનો જવાબ આપવા માટે પૂરતી છે કે કેમ તે નક્કી કરો.

- (1) I માત્ર સાકાર છે, II માત્ર સાકાર વધુ.
- (2) II માત્ર સાકાર છે, I માત્ર સાકાર વધુ.
- (3) I મત્તુ II વધુ સાકાર વધુ.
- (4) I મત્તુ II વધુ સાકાર વધુ.

Options :

212807119129 : 1

212807119130 : 2

212807119131 : 3

212807119132 : 4

Question Number : 298 Question Id : 21280719783 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : NA Think Time : NA Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

W ਨੂੰ ਹੋਰ ਸਾਫ਼ਤਾ ਪ੍ਰਾਪਤ ਕਰੋ ?

ਕਥਨ I : X ਨੂੰ ਕਮਾਇ 3 ਨੂੰ ਕਮਾਇ ।

ਕਥਨ II : Y ਨੇ X ਨੂੰ ਕਮਾਇ 4 ਨੂੰ W ਨੂੰ ਪ੍ਰਾਪਤ ।

ਪੁੱਛ 4 ਨੂੰ ਕਥਨ (I 4 ਨੂੰ II) ਨੂੰ ਪੁੱਛ । ਕਿਸ ਕਮਾਇ ਸੇਧੀ ਕਥਨ ਰਿਪੋਰਟ ਕਰਨਾ ਸਹੀ ਪਾਸੀ ਸੇਧੀ ।

(1) ਸੇਧੀ I 4 ਨੂੰ II ਸੇਧੀ, ਸੇਧੀ II ਸੇਧੀ ਨੂੰ ਨਹੀਂ

(2) ਸੇਧੀ II 4 ਨੂੰ I ਸੇਧੀ, ਸੇਧੀ I ਸੇਧੀ ਨੂੰ ਨਹੀਂ

(3) ਸੇਧੀ I 4 ਨੂੰ II 4 ਨੂੰ ਸੇਧੀ ਨੂੰ ਨਹੀਂ

(4) ਸੇਧੀ II 4 ਨੂੰ I 4 ਨੂੰ II ਸੇਧੀ ਸੇਧੀ

Options :

212807119129 1

212807119130 2

212807119131 3

212807119132 4

Question Number : 298 Question Id : 21280719783 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

W ਦੇ ਕਿਸੇ ਪੁੱਛ ਹਨ?

ਬਿਆਨ : I X's ਪਿਤਾ ਦੇ ਤਿੰਨ ਬੱਚੇ ਹਨ ।

ਬਿਆਨ : II Y X's ਦਾ ਭਰਾ ਅਤੇ W ਦਾ ਬੇਟਾ ਹੈ ।

ਹੇਠਾਂ ਦਿੱਤੇ ਪ੍ਰਸ਼ਨ ਅਤੇ ਬਿਆਨ (I ਅਤੇ II) ਪੜ੍ਹੋ । ਫੈਸਲਾ ਕਰੋ ਕਿ ਬਿਆਨ ਵਿਚ ਦਿੱਤਾ ਗਿਆ ਡਾਟਾ ਸਵਾਲ ਦਾ ਜਵਾਬ ਦੇਣ ਲਈ ਕਾਫੀ ਹੈ ।

(1) ਅਗਰ I ਇਕੱਲਾ ਕਾਫੀ ਹੈ, ਜਦੋਂ ਕਿ ਇਕੱਲਾ II ਇਸ ਲਈ ਕਾਫੀ ਨਹੀਂ ਹੈ।

(2) ਅਗਰ II ਇਕੱਲਾ ਕਾਫੀ ਹੈ, ਜਦੋਂ ਕਿ I ਇਕੱਲਾ ਕਾਫੀ ਨਹੀਂ ਹੈ ।

(3) ਅਗਰ I ਅਤੇ II ਦੋਵੇਂ ਕਾਫੀ ਨਹੀਂ ਹਨ ।

(4) ਅਗਰ ਦੋਵੇਂ I ਅਤੇ II ਇਕੱਠੇ ਸਵਾਲ ਦਾ ਜਵਾਬ ਦੇਣ ਲਈ ਜ਼ਰੂਰੀ ਹਨ ।

Options :

212807119129 1

212807119130 2

212807119131 3

212807119132 4

Question Number : 295 Question Id : 21280719783 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

பிள்ளு-க்கு எத்தனை மகன்கள்?

வாக்குமூலம்: I எக்ஸின் தந்தைக்கு மூன்று பிள்ளைகள்.

II Y என்பவர் X இன் சகோதரர் மற்றும் W இன் மகன் ஆவார்.

கேள்வி மற்றும் அறிக்கைகளைப் படியுங்கள் (& "). கேள்விக்கு பதிலளிக்க அறிக்கையில் உள்ள தரவுகள் போதுமானதா என்பதை தீர்மானிக்கவும்.

- (1) I மட்டும் போதுமாயிருப்பின், II மட்டும் போதாது.
- (2) II மட்டும் போதுமானது, நான் மட்டும் போதாது.
- (3) I & II ஒன்றாக போதுமானதாக இல்லை என்றால்.
- (4) கேள்விகளுக்கு பதிலளிக்க I மற்றும் II இரண்டும் ஒன்றாக தேவைப்பட்டால்.

Options :

- 212807119129: 1
212807119130: 2
212807119131: 3
212807119132: 4

Question Number : 298 Question Id : 21280719783 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

W க்கு ఎంత మంది కొడుకులున్నారు ?

ప్రకటన I : X యొక్క తండ్రికి ముగ్గురు పిల్లలు.

ప్రకటన II : Y అతను X యొక్క సహోదరుడు మరియు W కొడుకు.

ఇచ్చిన ప్రకటనలలోని దత్తాంశం ప్రశ్నకు సమాధానమివ్వడానికి సరిపోతుందా లేదా గుర్తించండి.

- (1) I స్వతంత్రంగా సరిపోతుంది కాగా II స్వతంత్రంగా సరిపోదు.
- (2) II స్వతంత్రంగా సరిపోతుంది కాగా I స్వతంత్రంగా సరిపోదు.
- (3) I & II కలిసి కూడా సరిపోవు.
- (4) I & II రెండూ ప్రశ్నకు సమాధానమివ్వడానికి అవసరం.

Options :

- 212807119129: 1
212807119130: 2
212807119131: 3
212807119132: 4

Question Number : 298 Question Id : 21280719783 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

W کے کتنے بیٹے ہیں؟

بیان I : X کے والد کے تین بچے ہیں۔

بیان II : X، Y کا بھائی اور W کا بیٹا ہے۔

سوال اور بیانات (I & II) کو پڑھیں اور فیصلہ کریں کہ کیا بیان میں دیا گیا ڈیٹا سوال کا جواب دینے کے لیے کافی ہے۔

(1) بیان I تنہا کافی ہے جبکہ II تنہا کافی نہیں ہے

(2) بیان II تنہا کافی ہے جبکہ I تنہا کافی نہیں ہے

(3) بیان I اور بیان II ساتھ ساتھ کافی نہیں ہیں

(4) بیان I اور بیان II ساتھ ساتھ جواب دینے کے لیے ضروری ہے

Options :

212807119129.1

212807119130.2

212807119131.3

212807119132.4

Question Number : 299 Question Id : 21280729784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

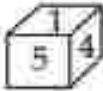
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

What number is opposite to 3 in the dice shown below, the given positions are of the same dice.



(1) 2

(2) 4

(3) 5

(4) 6

Options :

212807119133.1

212807119134.2

212807119135.3

212807119136.4

Question Number : 299 Question Id : 21280729784 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 दर्शाए गए पासे में 3 के सामने कौन-सी संख्या है। प्रदर्शित स्थितियाँ इसी पासे की हैं।



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

Options :

212807119133.1
212807119134.2
212807119135.3
212807119136.4

Question Number : 299 Question Id : 21280719784 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

तलत देखावरा पाशाङ्कित '3' बिपरीते कौनटो संख्या आछे, तलत दिय़ा छिहकेईटा एकेई पाशाङ्कित बिग अवहान।



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

Options :

212807119133.1
212807119134.2
212807119135.3
212807119136.4

Question Number : 299 Question Id : 21280719784 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

निम्मे प्रदर्शित छकार 3 एर बिपरीते कौन संख्या आछे। निम्मे प्रदर्शित छकारि एकेई छका।



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

Options :

212807119133.1
212807119134.2

212807119135-3
212807119135-4

Question Number : 299 Question Id : 21280719784 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

બાબેલ પાસા માં 3 ની વિરુદ્ધ કઈ સંખ્યા છે? આપેલ વિકલ્પ સમાન પાસાનો છે,



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

Options :

212807119133-1
212807119134-1
212807119135-3
212807119135-4

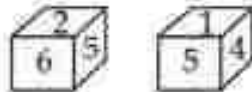
Question Number : 299 Question Id : 21280719784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

સેરોડીરુવ પગદેયલી 3 ક્કે ઘરુદ્ધવાગીરુવ સેરુદ્ધે ઘરુ ? સેરુડીરુવ સ્થાનવુ ઘરુદે પગદેયલ્લુ.



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

Options :

212807119133-1
212807119134-1
212807119135-3
212807119135-4

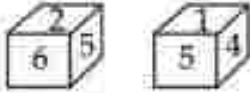
Question Number : 299 Question Id : 21280719784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

खाली दिलेल्या फासांच्या आकृतीत 3 च्या विरुद्ध कोणती संख्या असेल? खाली दिलेल्या आकृतीतील फास्यांच्या स्थिती एकाच फासाच्या आहेत.



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

Options :

212807119133 : 1

212807119134 : 2

212807119135 : 3

212807119136 : 4

Question Number : 299 Question Id : 21280729784 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

ഒരു ഡൈസിന്റെ രണ്ട് രീതിയിലുള്ള ചിത്രീകരണങ്ങൾ തന്നിരിക്കുന്നു. ഈ ഡൈസിന്റെ 3 വരുന്ന ഭാഗത്തിന് മേലെ ഏതിർഭാഗത്തുള്ള നമ്പർ എത്രയായിരിക്കും ?



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

Options :

212807119133 : 1

212807119134 : 2

212807119135 : 3

212807119136 : 4

Question Number : 299 Question Id : 21280729784 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

ମିମ୍ବର ପ୍ରତି ଦୁଇ ସମାନ ଲୁହଗୋଟିରେ m ସଂଖ୍ୟାର ଚିପଗଠରେ କେଉଁ ସଂଖ୍ୟାଟି ଉଠିବ ?



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

Options :

212807119133 : 1

212807119134 : 1

212807119135 : 3

212807119136 : 4

Question Number : 299 Question Id : 21280729784 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

ਦਿਖਾਏ ਗਏ ਚੌਰਸ ਟੁਕੜੇ ਵਿਚ 3 ਦੇ ਉਲਟ ਕਿਹੜੀ ਸਥਿਤੀ ਹੈ? ਦਿੱਤੀ ਗਈ ਸਥਿਤੀ ਇਕੋ ਚੌਰਸ ਟੁਕੜੇ ਦੀ ਹੈ।



(1) 2

(2) 4

(3) 5

(4) 6

Options :

212807119133 : 1

212807119134 : 1

212807119135 : 3

212807119136 : 4

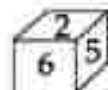
Question Number : 299 Question Id : 21280729784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

கீழே காட்டப்பட்டுள்ள பகடையில் 3 க்கு எதிராக எந்த எண் உள்ளது, கீழே உள்ள குறியீடுகளின் கொடுக்கப்பட்ட நிலை ஒரே பகடையாகும்.



(1) 2

(2) 4

(3) 5

(4) 6

Options :

212807119133 : 1

212807119134 : 1

212807119135 : 3

212807119136 : 4

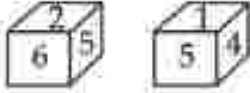
Question Number : 299 Question Id : 21280729784 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
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ఒక పాచిక స్థానాలు ఇవ్వారు.



ఆ పాచికలో 3 కి ఎదురుగా ఉన్న సంఖ్య ఏది ?

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

Options :

212807119133.1

212807119134.2

212807119135.3

212807119136.4

Question Number : 299 Question Id : 21280719784 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

نیچے دیے گئے پانسہ میں تین کا مخالف نمبر کیا ہوگا۔ نیچے دیے گئے پوزیشن ایک ہی پانسہ کا ہے۔



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

Options :

212807119133.1

212807119134.2

212807119135.3

212807119136.4

Question Number : 300 Question Id : 21280719785 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) : Mahatma Gandhi is considered as 'Father of Nation' in India.

Reason (R) : Mahatma Gandhi was the First Governor General of Independent India.

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 :

212807119137.1

212807119138.2

212807119139.3

212807119140.4

Question Number : 300 Question Id : 21280719785 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 गए हैं: एक **अभिकथन (A)** के रूप में लिखित है तो दूसरा उसके **कारण (R)** के रूप में है।

अभिकथन (A) : भारत में महात्मा गाँधी को 'राष्ट्रपिता' माना जाता है।

कारण (R) : महात्मा गाँधी स्वतंत्र भारत के प्रथम गवर्नर जनरल थे।

उपरोक्त कथन के आलोक में, नीचे दिए गए विकल्पों में से **सही** उत्तर चयन कीजिए:

- (1) दोनों (A) और (R) सत्य हैं और (R), (A) की सही व्याख्या है
- (2) दोनों (A) और (R) सत्य हैं लेकिन (R), (A) की सही व्याख्या नहीं है
- (3) (A) सत्य है, लेकिन (R) असत्य है
- (4) (A) असत्य है, लेकिन (R) सत्य है

Options :

212807119137.1

212807119138.2

212807119139.3

212807119140.4

Question Number : 300 Question Id : 21280719785 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

তলত দুটা উক্তি দিয়া আছে : এটা হৈছে দাবী (A) আৰু আনটো হৈছে যুক্তি (R) :

দাবী (A) : মহাত্মা গান্ধীক ভাৰতত 'দেশৰ পিতা' হিচাপে গণ্য কৰা হয়।

যুক্তি (R) : মহাত্মা গান্ধী স্বাধীন ভাৰতৰ প্ৰথমজন ৰাষ্ট্ৰপ্ৰধান আছিল।

ওপৰোক্ত উক্তি দুটাৰ ভিত্তিত তলত দিয়া বিকল্পবোৰৰ পৰা আটাইতকৈ যথার্থ উত্তৰটো বাছি উলিওৱা :

- (1) (A) আৰু (R) শুদ্ধ আৰু (R) হৈছে (A) ৰ শুদ্ধ ব্যাখ্যা।
- (2) (A) আৰু (R) শুদ্ধ আৰু (R) হৈছে (A) ৰ শুদ্ধ ব্যাখ্যা নহয়।
- (3) (A) শুদ্ধ কিন্তু (R) অশুদ্ধ।
- (4) (A) অশুদ্ধ কিন্তু (R) শুদ্ধ।

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

নিম্নে দুটি বিবৃতি দেওয়া হল : একটিকে লেবেল কৰা হয়েছে দাবী/ফলাফল (A) এবং অপরটিকে লেবেল কৰা হয়েছে কাৰণ (R) হিসেবে :

দাবী/ফলাফল (A) : ভাৰতে মহাত্মা গান্ধীকে 'জাতির জনক' হিসেবে বিবেচনা কৰা হয়।

কাৰণ (R) : মহাত্মা গান্ধী ছিল স্বাধীন ভাৰতের প্ৰথম ৰাষ্ট্ৰপাল।

উপৰোক্ত বিবৃতিৰ আলোকে, নিম্নৰ বিকল্পগুলি থেকে সবচেয়ে উপযুক্ত উত্তৰটি নিৰ্বাচন কৰো :

- (1) উভয় (A) এবং (R) সঠিক এবং (R) হল (A) এর সঠিক ব্যাখ্যা।
- (2) উভয় (A) এবং (R) সঠিক এবং (R) সঠিক ব্যাখ্যা নয় (A) এর।
- (3) (A) সঠিক কিন্তু (R) সঠিক নয়।
- (4) (A) সঠিক নয় কিন্তু (R) সঠিক।

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

નીચે બે વિધાનો આપેલા છે. એક એ કથન (A) વડે લેબલ કરેલ છે અને બીજાને કારણ (R) વડે લેબલ કરેલ છે.

કથન (A) : ભારતમાં મહાત્મા ગાંધીને 'સાષ્ટ્રપિતા' ગણવામાં આવે છે.

કારણ (R) : મહાત્મા ગાંધી સ્વતંત્ર ભારતના પ્રથમ ગવર્નર જનરલ હતા.

ઉપરના વિધાનોના સંદર્ભમાં, નીચે આપેલા વિકલ્પોમાંથી સૌથી વધુ બંધબેસતો જવાબ પસંદ કરો.

- (1) બંને (A) અને (R) સાચા છે અને (R) એ (A) ની સાચી સમજૂતી આપે છે.
- (2) બંને (A) અને (R) સાચા છે પણ (R) એ (A) ની સાચી સમજૂતી આપતો નથી.
- (3) (A) સાચું છે પણ (R) સાચું નથી.
- (4) (A) સાચું નથી પણ (R) સાચું છે.

Options :

- 212807119137 1
212807119138 2
212807119139 3
212807119140 4

Question Number : 300 Question Id : 21280729785 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

ಈ ಕೆಳಗೆ ಎરઘુ ઠેરફકેળકનુ નીચેલોગીદે. ઁંદનુ પ્રતિપાદન (A) યેંદુ મુત્તુ ઁનુેંદનુ કારણ (R) વેંદુ ગુરુતીસલોગીદે.

પ્રતિપાદન (A) : મુત્તુ ગાંધીયવરનુ ઘાલકલ્લે 'દેલ્લ ઁકામલ' ઁંદુ સીગલેસલોગીદે.

કારણ (R) : મુત્તુ ગાંધીયવરુ સ્તુત્ત ઘાલકલ્લે મેલ્લમેલલ ગેલ્લ્લે લેલેલ્લ.

મેલ્લલ ઠેરફકેયનુલ્લલ્લે કેલ્લે નીચેલલ્લ ઁલ્લેલ્લલ્લ ઁલ્લલ્લ સુલ્લે લુલ્લલ્લલ્લ ઁલ્લ.

- (1) (A) મુત્તુ (R) ગલ્લલ્લ સી મુત્તુ (R) યુ (A) ન સીયલલ્લ લલ્લલ્લલ્લલ્લ.
- (2) (A) મુત્તુ (R) ગલ્લલ્લ સી મુત્તુ (R) યુ (A) ન સીયલલ્લ લલ્લલ્લલ્લલ્લ.
- (3) (A) યુ સીયલલ્લ ઁલ્લ (R) યુ સીયલ્લ.
- (4) (A) યુ સીયલ્લ ઁલ્લ (R) યુ સીયલલ્લ.

Options :

- 212807119137 1
212807119138 2
212807119139 3
212807119140 4

Question Number : 300 Question Id : 21280729785 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

पुढे दोन विधाने दिलेली आहेत : एकाला विधान **प्रतिपादन (A)** व दुसऱ्याला **कारण (R)** असे संबोधले आहे.

प्रतिपादन (A) : महात्मा गांधींना भारतात राष्ट्रपिता मानले जाते.

कारण (R) : महात्मा गांधी हे स्वतंत्र भारताचे पहिले गव्हर्नर जनरल होते.

खरील विधानांच्या आधारे पुढीलपैकी **सर्वाधिक योग्य** पर्याय निवडा.

- (1) (A) आणि (R) दोन्ही बरोबर असून (R) हे (A) चे योग्य स्पष्टीकरण आहे.
- (2) (A) आणि (R) दोन्ही बरोबर आहेत, परंतु (R) हे (A) चे योग्य स्पष्टीकरण नाही.
- (3) (A) योग्य आहे परंतु (R) चुक आहे
- (4) (A) चुक आहे परंतु (R) बरोबर आहे

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

രണ്ട് പ്രസ്താവനകൾ തന്നിരിക്കുന്നു. പ്രസ്താവന ഒന്ന് അനുരൂപൻ (A) എന്നും പ്രസ്താവന രണ്ട് റീസൺ (R) എന്നും അവപ്പെടുത്തിയിരിക്കുന്നു.

അനുരൂപൻ (A) : മഹാത്മാ ഗാന്ധി ഇന്ത്യയുടെ രാഷ്ട്രപിതാവായി കണക്കാക്കപ്പെടുന്നു.

റീസൺ (R) : മഹാത്മാ ഗാന്ധി സ്വതന്ത്ര ഇന്ത്യയുടെ ആദ്യത്തെ ഗവർണർ ജനറൽ ആയിരുന്നു. മുകളിൽ തന്നിട്ടുള്ള പ്രസ്താവനകളുടെ വെളിച്ചത്തിൽ, താഴെ തന്നിട്ടുള്ളവയിൽ നിന്നും **ഏറ്റവും അനുയോജ്യമായ** ഉത്തരം തിരഞ്ഞെടുക്കുക.

- (1) (A) യും (R) ഉം ശരിയാണ്. (R), (A) യ്ക്കുള്ള കൃത്യമായ വിശദീകരണമാണ്.
- (2) (A) യും (R) ഉം ശരിയാണ്. പക്ഷെ (R), (A) യ്ക്കുള്ള കൃത്യമായ വിശദീകരണമല്ല.
- (3) (A) ശരിയാണ് പക്ഷെ (R) ശരിയല്ല.
- (4) (A) ശരിയല്ല പക്ഷെ (R) ശരിയാണ്.

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

ਤਰੇਹ ਦੁਆਰੇ ਕਈ ਚੋਣਾਂ ਹਨ। ਹੇਠਾਂ ਦਿੱਤੇ ਕਈ (A) ਅਤੇ ਦੂਜੇ ਲੇਬਲ (R) ਕੁਝ ਹੋਰ ਚੋਣਾਂ ਹਨ।

ਕਈ (A) : ਮਹਾਤਮਾ ਗਾਂਧੀ ਨੂੰ ਭਾਰਤ ਵਿਚ ਰਾਸ਼ਟਰ ਪਿਤਾ ਮੰਨਿਆ ਜਾਂਦਾ ਹੈ।

ਕਈ (R) : ਮਹਾਤਮਾ ਗਾਂਧੀ ਆਜ਼ਾਦ ਭਾਰਤ ਦੇ ਪਹਿਲੇ ਗਵਰਨਰ ਜਨਰਲ ਸਨ।

ਉਪਰ ਦਿੱਤੇ ਕਈ ਚੋਣਾਂ ਵਿਚੋਂ ਸਹੀ ਚੋਣ (A) ਅਤੇ ਗਲਤ ਚੋਣ (R) ਚੁਣੋ।

(1) ਕਈ (A) ਅਤੇ (R) ਸਹੀ ਹਨ ਅਤੇ (R) ਠੀਕ ਵਿਆਖਿਆ ਹੈ (A) ਦੀ।

(2) ਕਈ (A) ਅਤੇ (R) ਸਹੀ ਹਨ ਪਰ (R) ਠੀਕ ਵਿਆਖਿਆ ਨਹੀਂ ਹੈ (A) ਦੀ।

(3) (A) ਸਹੀ ਹੈ ਪਰ (R) ਸਹੀ ਨਹੀਂ ਹੈ।

(4) (A) ਸਹੀ ਨਹੀਂ ਹੈ ਪਰ (R) ਸਹੀ ਹੈ।

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

ਹੇਠਾਂ ਦਿੱਤੇ ਕਈ ਹਨ ਇਕ ਲੇਬਲ ਹੈ ਦਾਅਵਾ (A) ਅਤੇ ਦੂਜੇ ਲੇਬਲ ਹੈ ਕਾਰਣ (R)।

ਦਾਅਵਾ (A) : ਮਹਾਤਮਾ ਗਾਂਧੀ ਨੂੰ ਭਾਰਤ ਵਿਚ ਰਾਸ਼ਟਰ ਪਿਤਾ ਮੰਨਿਆ ਜਾਂਦਾ ਹੈ।

ਕਾਰਣ (R) : ਮਹਾਤਮਾ ਗਾਂਧੀ ਆਜ਼ਾਦ ਭਾਰਤ ਦੇ ਪਹਿਲੇ ਗਵਰਨਰ ਜਨਰਲ ਸਨ।

ਉੱਪਰ ਦਿੱਤੇ ਕਈ ਚੋਣਾਂ ਵਿਚੋਂ ਸਹੀ ਚੋਣ (A) ਅਤੇ ਗਲਤ ਚੋਣ (R) ਚੁਣੋ।

(1) ਦੋਵੇਂ (A) ਅਤੇ (R) ਸਹੀ ਹਨ ਅਤੇ (R) ਠੀਕ ਵਿਆਖਿਆ ਹੈ (A) ਦੀ।

(2) ਦੋਵੇਂ (A) ਅਤੇ (R) ਸਹੀ ਹਨ ਪਰ (R) ਠੀਕ ਵਿਆਖਿਆ ਨਹੀਂ ਹੈ (A) ਦੀ।

(3) (A) ਸਹੀ ਹੈ ਪਰ (R) ਸਹੀ ਨਹੀਂ ਹੈ।

(4) (A) ਸਹੀ ਨਹੀਂ ਹੈ ਪਰ (R) ਸਹੀ ਹੈ।

Options :

212807119137 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 300 Question Id : 21280719785 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

கீழே கொடுக்கப்பட்டுள்ள இரண்டு கூற்றுகள் உள்ளன : ஒன்று
வலியுறுத்தல் (A) என்றும் மற்றொன்று பகுத்தறிவு (R) என்றும்
பெயரிடப்பட்டுள்ளது.

வலியுறுத்தல் (A) : மகாத்மா காந்தி இந்தியாவில் 'தேசத் தந்தை' என்று
கருதப்படுகிறார்.

காரணம் (R) : மகாத்மா காந்தி சுதந்திர இந்தியாவின் முதல் கவர்னர்
ஜெனரலாக இருந்தார்.

மேலே உள்ள அறிக்கைகளின் வெளிச்சத்தில் , கீழே கொடுக்கப்பட்டுள்ள
விருப்பங்களிலிருந்துமிகவும் பொருத்தமான பதிலைத் தேர்வுசெய்க:

- (1) (A) மற்றும் (R) இரண்டும் சரியானவை மற்றும் (R) என்பது (A) இன் சரியான
விளக்கம்
- (2) (A) மற்றும் (R) இரண்டும் சரியானவை , ஆனால் (R) (A) இன் சரியான
விளக்கம் அல்ல
- (3) (A) சரியானது ஆனால் (R) சரியானது அல்ல
- (4) (A) சரியானது அல்ல, ஆனால் (R) சரியானது

Options :

- 212807119137-1
- 212807119138-1
- 212807119139-3
- 212807119140-4

Question Number : 309 Question Id : 21280719785 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

கேசி ரெண்டு ప్రకటనలు. ఒకటి కథనం (A) మరియు కారణం (R).

కథనం (A) : భారతదేశంలో మహాత్మా గాంధీని 'బాపిజీ' గా పిలిచేస్తారు.

కారణం (R) : స్వతంత్ర భారత మొదటి గవర్నర్ జనరల్ మహాత్మా గాంధీ.

పై ప్రకటనల ఆధారంగా, సముచిత జవాబు గుర్తించండి.

- (1) (A) మరియు (R) రెండూ నిజం మరియు (A) యొక్క సరైన వివరణ (R).
- (2) (A) మరియు (R) రెండూ నిజం మరియు (A) యొక్క సరైన వివరణ (R) కాదు.
- (3) (A) నిజం కాని (R) నిజం కాదు.
- (4) (A) నిజం కాదు కాని (R) నిజం.

Options :

- 212807119137-1
- 212807119138-1
- 212807119139-3
- 212807119140-4

Question Number : 309 Question Id : 21280719785 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

نیچے دو بیانات دئے گئے ہیں ایک دعوئی (A) اور دوسرا دلیل (R) ہے۔

دعوئی (A) مہاتما گاندھی کو بابائے قوم کہا جاتا ہے

دلیل (R) مہاتما گاندھی آزاد ہندوستان کے پہلے گورنر جنرل تھے

اوپر دیے گئے بیانات کی روشنی میں مندرجہ ذیل میں سے سب سے درست جواب کی نشاندہی کریں۔

(1) دعوئی (A) اور دلیل (R) دونوں درست ہے اور دلیل دعوئی کی درست توجیہ ہے

(2) دعوئی (A) اور دلیل (R) دونوں درست ہے لیکن دلیل دعوئی کی درست توجیہ نہیں ہے

(3) دعوئی (A) درست ہے لیکن دلیل (R) درست نہیں ہے

(4) دعوئی (A) درست نہیں ہے لیکن دلیل (R) درست ہے

Options :

212807119127 1

212807119138 2

212807119139 3

212807119140 4

Question Number : 301 Question Id : 212807129786 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 walks 10 m in front and then 10 m to the right. Then every time returning to his left, he walks 5, 15 and 15 m, respectively. How far is he now from his starting point ?

(1) 5 m

(2) 10 m

(3) 15 m

(4) 16 m

Options :

212807119141 1

212807119142 2

212807119143 3

212807119144 4

Question Number : 301 Question Id : 212807129786 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

এক পুৰুষ অৰ্ধৰ সন্মুখত কঁঠৰ ১০ মিটাৰ পৈদল চলতা হৈ আৰু দাঁতৰ ১০ মিটাৰ চলতা হৈ। সীতৰ সময় হৰ আৰু অৰ্ধৰ দাঁতৰ ক্ৰমশ: ৫, ১৫ আৰু ১৫ মিটাৰ চলতা হৈ। তেওঁ অৱস্থাত অৰ্ধৰ আৰম্ভিক বিন্দুৰ সৈতে কিমান দূৰত?

- (১) ৫ মিটাৰ
- (২) ১০ মিটাৰ
- (৩) ১৫ মিটাৰ
- (৪) ১৬ মিটাৰ

Options :

212807119141: 1
212807119142: 2
212807119143: 3
212807119144: 4

Question Number : 301 Question Id : 21280719756 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

এজন মানুহে সন্মুখত ১০ মিটাৰ খোজকাটি আকৌ সোঁফালে ১০ মিটাৰ খোজ কাটিলে। প্ৰত্যেকবাৰেই তেওঁ বাঁওপিনে ঘূৰি আহোঁতে তেওঁ ক্ৰমান্বয়ে ৫, ১৫ আৰু ১৫ মিটাৰ খোজকাটিলে। তেওঁৰ আৱস্থাত স্থানৰ পৰা কিমান দূৰত আছে?

- (১) ৫ মিটাৰ
- (২) ১০ মিটাৰ
- (৩) ১৫ মিটাৰ
- (৪) ১৬ মিটাৰ

Options :

212807119141: 1
212807119142: 2
212807119143: 3
212807119144: 4

Question Number : 301 Question Id : 21280719756 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

এক ব্যক্তি ১০ মিটাৰ সন্মুখে হাঁটলেন আৰু তাৰপৰা ডানদিকে ১০ মিটাৰ। তাৰপৰা প্ৰতিবাৰ তাৰ বামদিকে ঘূৰি, তিনি বৰ্ষাক্ৰমে ৫, ১৫ আৰু ১৫ মিটাৰ হাঁটলেন। তিনি তাৰ প্ৰাথমিক অৱস্থাৰ পৰা কিমান দূৰত আছে?

- (১) ৫ মিটাৰ
- (২) ১০ মিটাৰ
- (৩) ১৫ মিটাৰ
- (৪) ১৬ মিটাৰ

Options :

212807119141: 1
212807119142: 2
212807119143: 3
212807119144: 4

Question Number : 301 Question Id : 21280719786 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

એક માણસ 10 મીટર આગળ અને 10 મીટર જમણી તરફ ચાલે છે. દર વખતે જ્યારે તેની ડાબી તરફ પાછા ફરે છે ત્યારે તે અનુક્રમે 5, 15 અને 15 મીટર ચાલે છે તે હવે તેના પ્રારંભિક બિંદુ થી કેટલો દૂર છે?

- (1) 5 મીટર
- (2) 10 મીટર
- (3) 15 મીટર
- (4) 16 મીટર

Options :

212807119141 1

212807119142 2

212807119143 3

212807119144 4

Question Number : 301 Question Id : 21280719786 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

હાથ પૂર્વેથી 10 મિલેટર્સ મુન્ડે મેટ્ટુ 10 મિલેટર્સ બલકે નહેંયુકાને. પ્રથે હાડિ અવન એકે પેંતેરુગુમાગ, અવનુ અનુક્રમમાગ 5, 15 મેટ્ટુ 15 મિલેટર્સગુ નહેંયુકાને. અવનેગ તેન્ન પ્રારંભિક સ્થંકડિન્દ એક્કુ દોરદલ્લિદ્દાને ?

- (1) 5 મિલેટર્સગુ
- (2) 10 મિલેટર્સગુ
- (3) 15 મિલેટર્સગુ
- (4) 16 મિલેટર્સગુ

Options :

212807119141 1

212807119142 2

212807119143 3

212807119144 4

Question Number : 301 Question Id : 21280719786 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 व्यक्ती समोऱ्या बाजूला 10 मी. चालली आणि नंतर उजवीकडे 10 मी. चालली. त्यानंतर परतताना प्रत्येकवेळी त्याच्या डावीकडे अनुक्रमे 5, 15 आणि 15 मी. चालली. आता ती त्याच्या आरंभबिंदूपासून किती अंतरावर आहे ?

- (1) 5 मी.
- (2) 10 मी.
- (3) 15 मी.
- (4) 16 मी.

Options :

212807119141: 1
212807119142: 2
212807119143: 3
212807119144: 4

Question Number : 391 Question Id : 21280719756 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

ഒരാൾ 10 മീറ്റർ മുന്നോട്ട് നടക്കുകയും അതിന് ശേഷം 10 മീറ്റർ വലമഞ്ഞോട്ട് നടക്കുകയും ചെയ്യുന്നു. പിന്നീട് ഒരേ പ്രാവശ്യവും ഇടമഞ്ഞക്ക് തിരിഞ്ഞ് ക്രമമായി 5, 15, 15 മീറ്ററുകൾ വീതം നടക്കുന്നു. അയാൾ ഇപ്പോൾ യാത്ര ആരംഭിച്ച സ്ഥലത്ത് നിന്നും എത്ര ദൂരെയാണ് ?

- (1) 5 മീറ്റർ
- (2) 10 മീറ്റർ
- (3) 15 മീറ്റർ
- (4) 16 മീറ്റർ

Options :

212807119141: 3
212807119142: 2
212807119143: 3
212807119144: 4

Question Number : 391 Question Id : 21280719756 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

ഖୋരി-4 നദി 8 आसळ 10 गिरेर बाकिना घरे कुडासळ 4कि 10 गिरेर बाकिना । घरे घरावेले कनवाशी 5 दूळिपडि 5 गिरेर, 15 गिरेर 4कि 15 गिरेर कुडासळारे बाकिना । आसळ बिदुळ घे केलेर दूरताले अझि ?

- (1) 5 गिरेर
- (2) 10 गिरेर
- (3) 15 गिरेर
- (4) 16 गिरेर

Options :

212807119141: 3
212807119142: 2

212507119143-3
212507119144-4

Question Number : 301 Question Id : 21250719756 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

ਇਕ ਆਦਮੀ 10 ਮੀਟਰ ਅੱਗੇ ਤੇ 10 ਮੀਟਰ ਸੱਜੇ ਤੁਰਦਾ ਹੈ ਹਰ ਵਾਰ ਆਪਣੇ ਖੱਬੇ ਮੁੜਦਿਆਂ ਉਹ 5, 15 ਅਤੇ 15 ਮੀਟਰ ਕ੍ਰਮਵਾਰ ਤੁਰਦਾ ਹੈ। ਹੁਣ ਉਹ ਆਪਣੇ ਚੱਲਣ ਵਾਲੇ ਬਿੰਦੂ ਤੋਂ ਕਿੰਨੀ ਦੂਰ ਹੈ?

- (1) 5 ਮੀਟਰ
- (2) 10 ਮੀਟਰ
- (3) 15 ਮੀਟਰ
- (4) 16 ਮੀਟਰ

Options :

212507119141-1
212507119142-2
212507119143-3
212507119144-4

Question Number : 301 Question Id : 21250719756 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

ஒரு மனிதன் முன்னால் 10 மீட்டரும், பின்னர் வலதுபுறம் 10 மீட்டரும் நடக்கிறான். பின்னர் ஒவ்வொரு முறையும் இடது பக்கம் திரும்பும் போது, அவர் முறையே 5, 15 மற்றும் 15 மீட்டர் நடக்கிறார். அவர் இப்போது தனது தொடக்க புள்ளியிலிருந்து எவ்வளவு தொலைவில் இருக்கிறார்?

- (1) 5 மீட்டர்
- (2) 10 மீட்டர்
- (3) 15 மீட்டர்
- (4) 16 மீட்டர்

Options :

212507119141-1
212507119142-2
212507119143-3
212507119144-4

Question Number : 301 Question Id : 21250719756 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

ఒక వ్యక్తి 10 మీటర్లు ముందుకు మరియు 10 మీటర్లు కుడివైపు నడిచాడు. ప్రతిసారి ఎడమవైపు తిరిగినప్పుడు వరుసగా అతను 5, 15 మరియు 15 మీటర్లు నడిచాడు. తన ప్రారంభ స్థానం నుండి ఎంత దూరంలో ఉన్నాడు ?

- (1) 5 మీటర్లు
- (2) 10 మీటర్లు
- (3) 15 మీటర్లు
- (4) 16 మీటర్లు

Options :

212807119141: 3

212807119142: 3

212807119143: 3

212807119144: 4

Question Number : 391 Question Id : 21280729756 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

ایک شخص سامنے سے دس میٹر چلتا ہے پھر دائیں جانب دس میٹر چلتا ہے۔ اپنے بائیں جانب مڑتے ہوئے ہر بار بالترتیب پانچ میٹر پندرہ میٹر اور پھر چھ میٹر چلتا ہے۔ اب وہ اپنے سیدھے نقطہ سے کتنی دوری پر ہے۔

- (1) 5 میٹر
- (2) 10 میٹر
- (3) 15 میٹر
- (4) 16 میٹر

Options :

212807119141: 3

212807119142: 3

212807119143: 3

212807119144: 4

Question Number : 392 Question Id : 21280729757 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

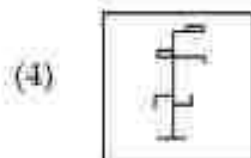
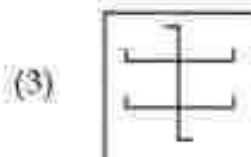
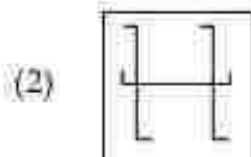
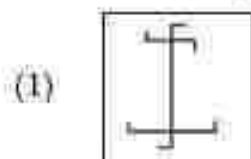
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



In which among the following figure the above figure is embedded ?



Options :

212907119145:1
212907119146:2
212907119147:3
212907119148:4

Question Number : 392 Question Id : 212907119147 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

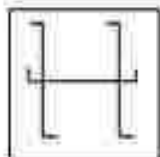


निम्नलिखित आकृतियों में से कौन-सा उपर्युक्त आकृति में सज्जित है?

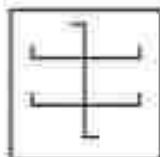
(1)



(2)



(3)



(4)



Options:

212807119145 1

212807119146 2

212807119147 3

212807119148 4

Question Number : 302 Question Id : 212807119787 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

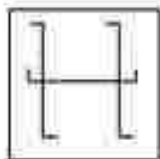


উক্ত চিত্রটি তলব কোনটো চিত্রত সোমাই আছে ?

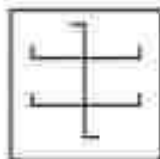
(1)



(2)



(3)



(4)



Options :

112807119143 1

112807119145 2

112807119147 3

112807119149 4

Question Number : 302 Question Id : 11280729787 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

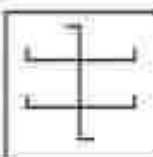
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



উপরোক্ত চিত্রটি নিম্নের কোন চিত্রে স্থাপন করা যাবে ?

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

Options :

212807119145 1

212807119146 2

212807119147 3

212807119148 4

Question Number : 302 Question Id : 21280729787 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

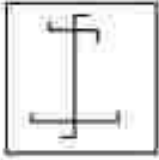
Question Key Details :

Key	Value
Comprehension	MCQ

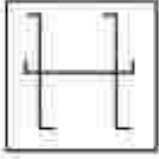


નીચે આપેલ આકૃતિ પૈકી કઈ કિપરની આકૃતિ સમર્થા (embedded) કરે છે?

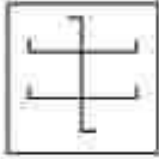
(1)



(2)



(3)



(4)



Options :

212807119145-1

212807119146-2

212807119147-3

212807119148-4

Question Number : 302 Question Id : 21280719787 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

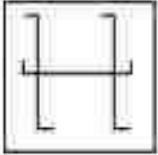


ಕೆಳಗಿನವುಗಳಲ್ಲಿ ಯಾವ ಚಿತ್ರವು ಮೇಲಿನ ಚಿತ್ರವನ್ನು ಎದುರಿಸುತ್ತದೆ ?

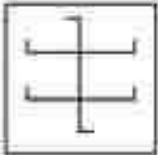
(1)



(2)



(3)



(4)



Options :

112807119145 1

112807119146 2

112807119147 3

112807119148 4

Question Number : 302 Question Id : 112807119787 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

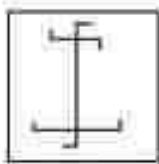
Question Key Details :

Key	Value
Comprehension	MCQ

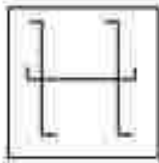


चरील आकृतो पुढीलपैकी कोणत्या आकृतोत योग्य पद्धतीने बसवता येईल ?

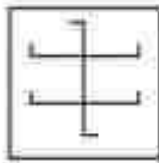
(1)



(2)



(3)



(4)



Options :

112807119143 1

112807119145 2

112807119147 3

112807119149 4

Question Number : 302 Question Id : 112807119787 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



മുകളിൽ തന്നിട്ടുള്ള ചിത്രം ഉള്ളടങ്ങിയിട്ടുള്ള ചിത്രീകരണം താഴെ തന്നിട്ടുള്ളവയിൽ നിന്ന് കണ്ടെത്തുക.

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

Options :

212807119145: 1

212807119146: 2

212807119147: 3

212807119148: 4

Question Number : 302 Question Id : 21280729787 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

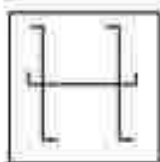


ନିମ୍ନୋକ୍ତ ନିରୁପାଳଙ୍କ ମଧ୍ୟରୁ ଉପରୋକ୍ତ ବେଳା ଛଡ଼ିବିନ୍ଦୁ ଏକତେରୁ କଣିକା ?

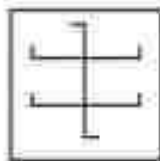
(1)



(2)



(3)



(4)



Options :

212807119145 1

212807119146 2

212807119147 3

212807119148 4

Question Number : 302 Question Id : 21280729787 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

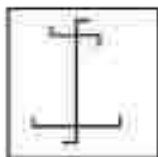
Question Key Details :

Key	Value
Comprehension	MCQ

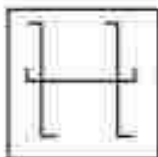


ਹੇਠਾਂ ਦਿੱਤੇ ਚਿਤਰਾਂ ਵਿਚੋਂ ਉਪਰੋਕਤ ਦਾ ਮੁਕਾਬਲਾ ਕਿਸ ਵਿਚ ਕੀਤਾ ਹੈ?

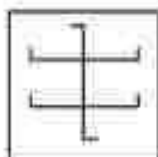
(1)



(2)



(3)



(4)



Options :

212807119145 1

212807119146 2

212807119147 3

212807119148 4

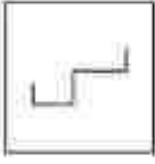
Question Number : 302 Question Id : 21280719767 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

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

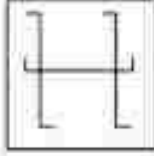


பின்வரும் படத்தில் மேலே உள்ள படம் எதில் பொதிந்துள்ளது ?

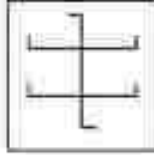
(1)



(2)



(3)



(4)



Options :

212807119145: 3

212807119146: 3

212807119147: 3

212807119148: 4

Question Number : 302 Question Id : 21280729787 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

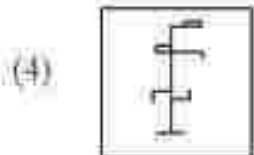
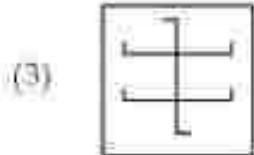
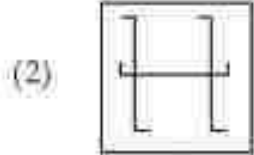
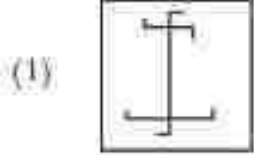
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Completion	MCQ



పై వచనం కింది ఏ వచనంతో నిరోధించబడును ?



Options :

212807119145-1

212807119146-1

212807119147-3

212807119148-4

Question Number : 362 Question Id : 21280729787 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

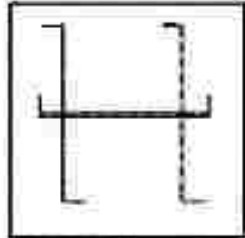
Question Key Details :

Key	Value
Comprehension	MCQ

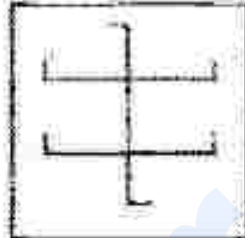
اوپر دیے گئے شکل میں مندرجہ ذیل میں سے کون سی شکل درست پیسنے کی۔



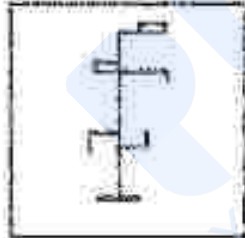
(1)



(2)



(3)



(4)

Options :

212807119145.1

212807119146.2

212807119147.3

212807119148.4

Question Number : 303 Question Id : 212807129788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None :

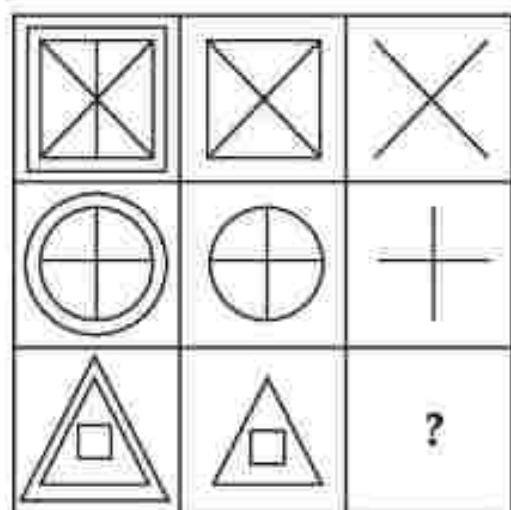
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

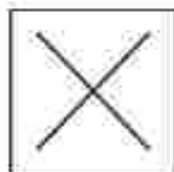
Which figure out of given options can replace '?'.



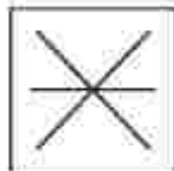
(1)



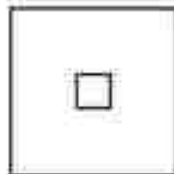
(2)



(3)



(4)



Options :

112807119149 1

212807119150 2

212807119151 3

212807119152 4

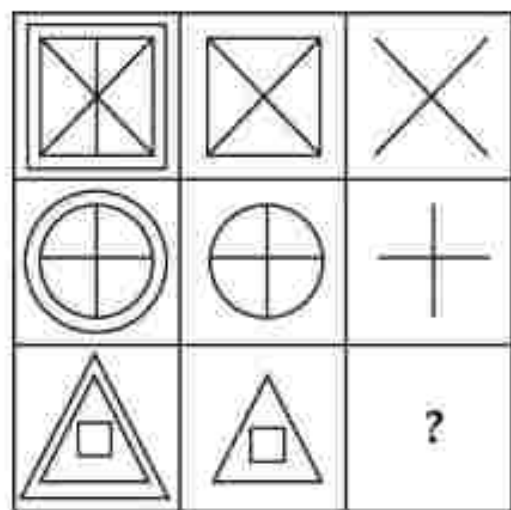
Question Number : 303 Question Id : 21280729788 Question Type : MCQ Option Skuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

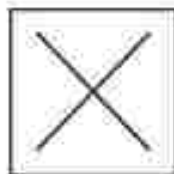
नीचे दिए गए विकल्पों में से कौन '?' को प्रतिस्थापित कर सकता है ?



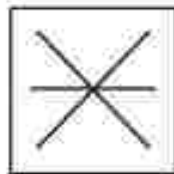
(1)



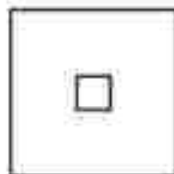
(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

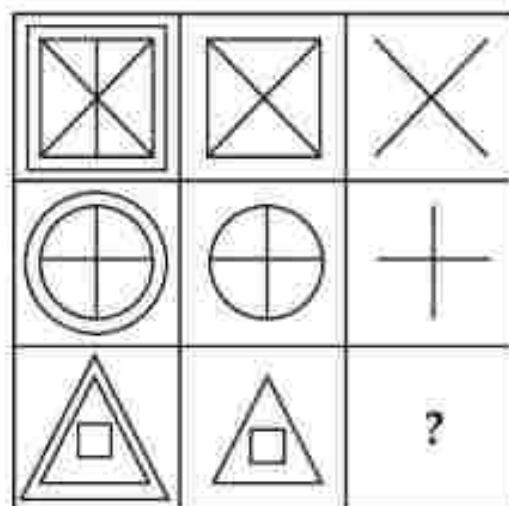
Question Number : 303 Question Id : 21280729735 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

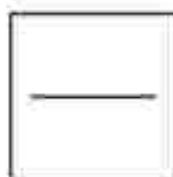
Question Key Details :

Key	Value
Comprehension	MCQ

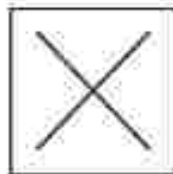
তলৰ কোনটো চিত্ৰ (৭) প্ৰসিদ্ধিৰ স্থানত বহিব ?



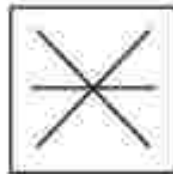
(1)



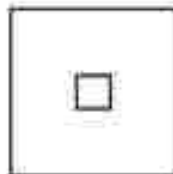
(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

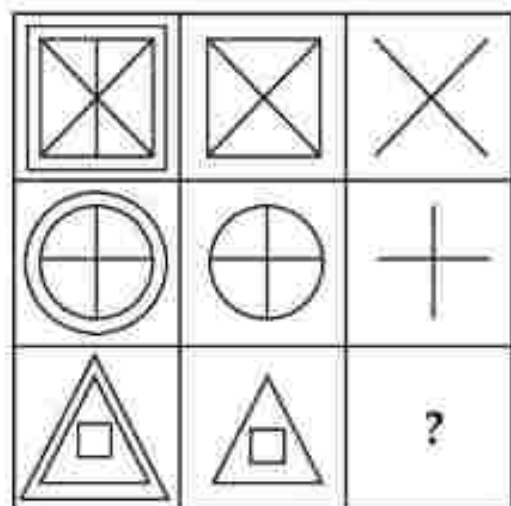
Question Number : 303 Question Id : 21280719788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

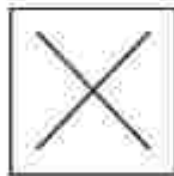
প্রশ্ন (১) চিহ্নিত স্থানে কোন চিত্রটি বসবে ?



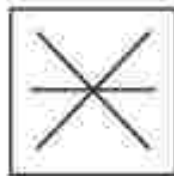
(1)



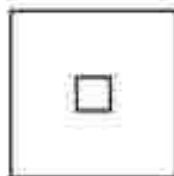
(2)



(3)



(4)



Options :

212807119149-1

212807119150-2

212807119151-3

212807119152-4

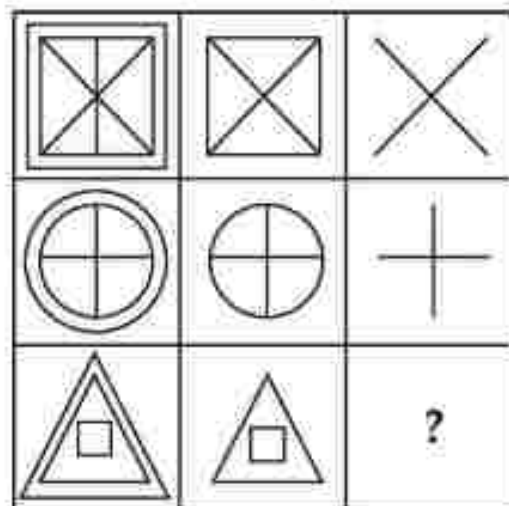
Question Number : 303 Question Id : 21280719788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

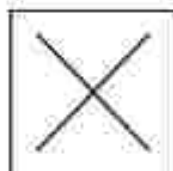
આપેલા વિકલ્પોમાંથી ઠીક આકૃતિ તેને બદલી શકે છે?



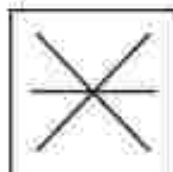
(1)



(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

Question Number : 303 Question Id : 212807119153 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

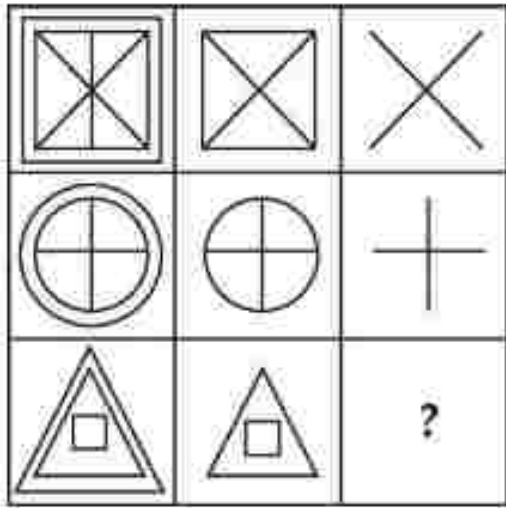
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

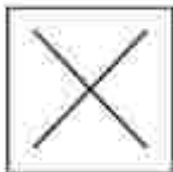
ಕೆಳಗಿನ ಅಯ್ಯಗಳಿಂದ ಪ್ರತ್ಯಾರ್ಥಕ ಚಿಹ್ನೆಯು ಜಾಗವನ್ನು ಪೂರ್ಣಗೊಳಿಸಿ.



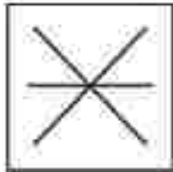
(1)



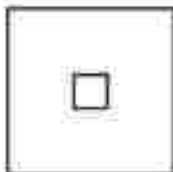
(2)



(3)



(4)



Options :

212507119149 : 1

212507119150 : 2

212507119151 : 3

212507119152 : 4

Question Number : 303 Question Id : 212507119735 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

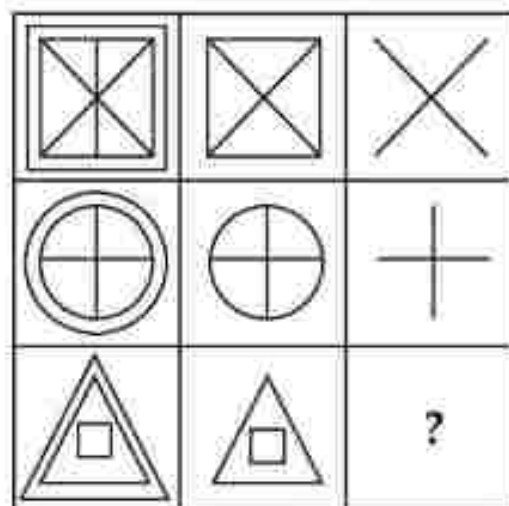
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

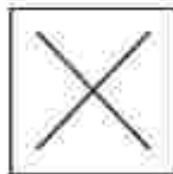
प्रश्न चिन्हाच्या जागी कोणती आकृती असेल?



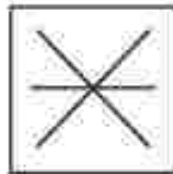
(1)



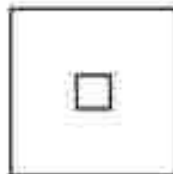
(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

Question Number : 303 Question Id : 21280719788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

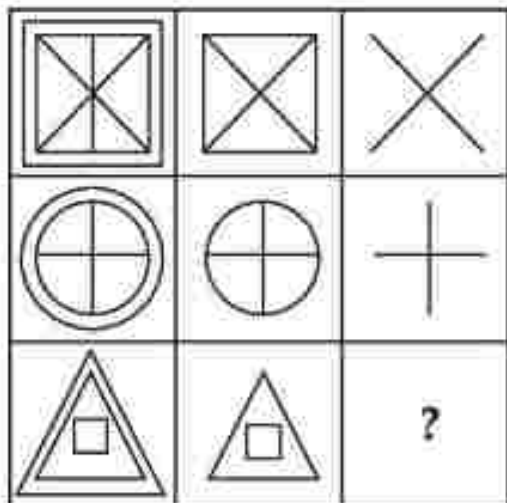
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

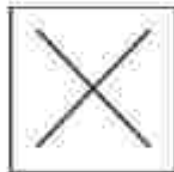
ചോദ്യ ചിഹ്നം നൽകിയിരിക്കുന്ന കോളത്തിൽ ചേർക്കേണ്ട ചിത്രം തന്നിട്ടുള്ളവയിൽ നിന്ന് തിരഞ്ഞെടുക്കുക.



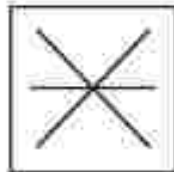
(1)



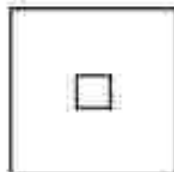
(2)



(3)



(4)



Options :

212807119149 : 3

212807119150 : 3

212807119151 : 3

212807119152 : 4

Question Number : 363 Question Id : 21280729755 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

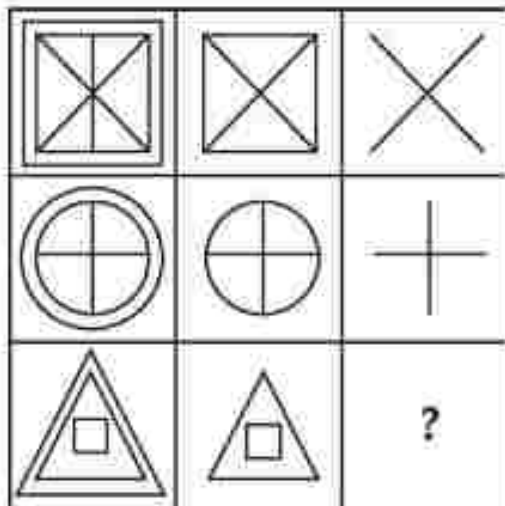
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

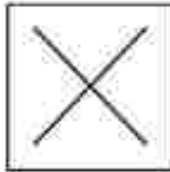
ପ୍ରଦତ୍ତ ବିଜ୍ଞାନମାନ ମଧ୍ୟରୁ କେଉଁ ଛବିଟି ଉପରୋକ୍ତ କୋଡ଼ଗୀରେ ଲାଗିବ ?



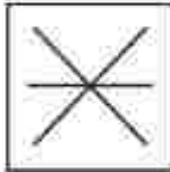
(1)



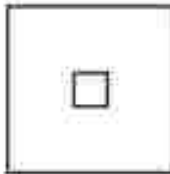
(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

Question Number : 303 Question Id : 21280719738 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

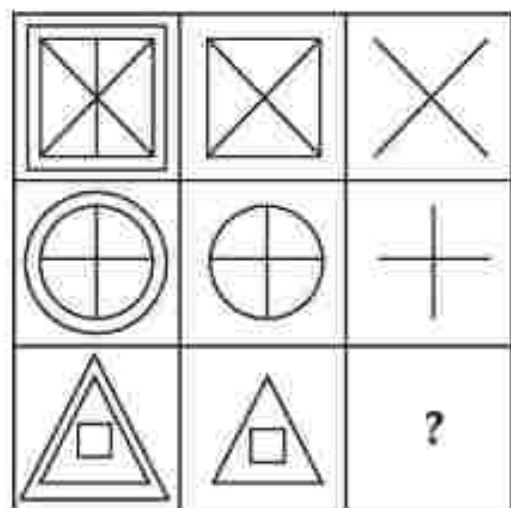
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

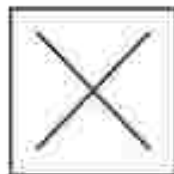
ਹੇਠਾਂ ਦਿੱਤੇ ਚਿੱਤਰਾਂ ਵਿੱਚੋਂ ਇਸ ਚਿੱਤਰ ਦਾ ਮੁਕਾਬਲਾ ਕਿਸ ਨਾਲ ਕੀਤਾ ਹੈ?



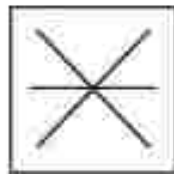
(1)



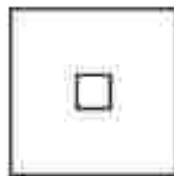
(2)



(3)



(4)



Options :

212807119149 : 1

212807119150 : 2

212807119151 : 3

212807119152 : 4

Question Number : 365 Question Id : 21280719786 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

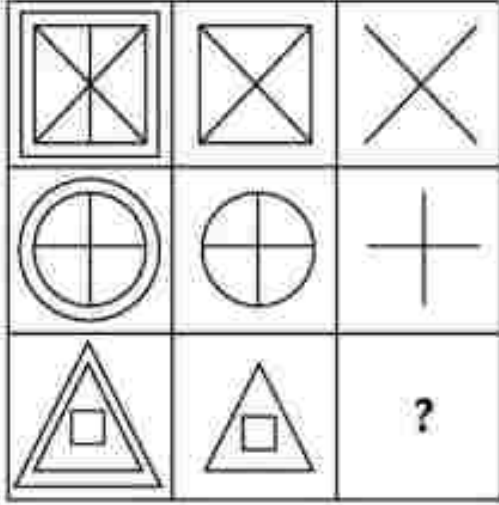
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

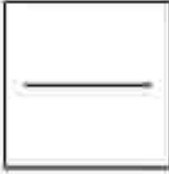
Key	Value
Comprehension	ASOQ

கொடுக்கப்பட்ட விரூப்பங்களில் எந்த புள்ளிவிவரம் இருக்கும்.

?க்கு மாற்றாக



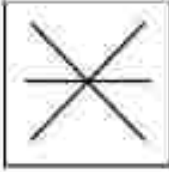
(1)



(2)



(3)



(4)



Options :

- 212507119149-1
212507119150-2
212507119151-3
212507119152-4

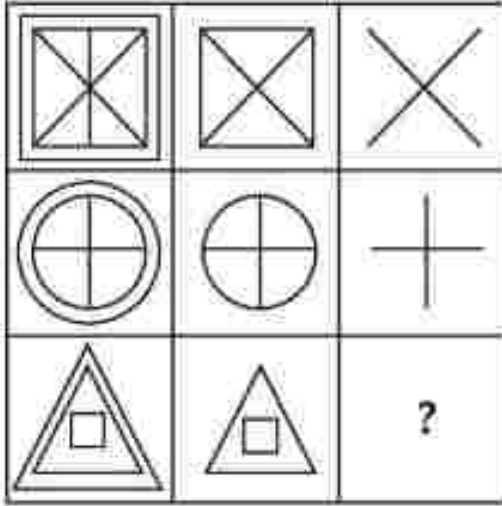
Question Number : 303 Question Id : 212507119735 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

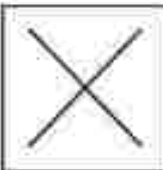
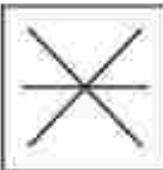
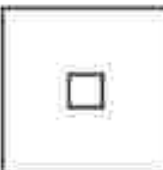
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ఇవ్వబడిన ఎంపికల్లో ఏ చిత్రం భర్త చేయగలదు ?



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

Options :

212807119149 1

212807119150 2

212807119151 3

212807119152 4

Question Number : 303 Question Id : 21280719788 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

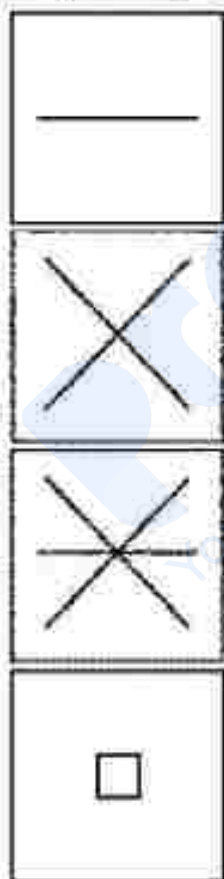
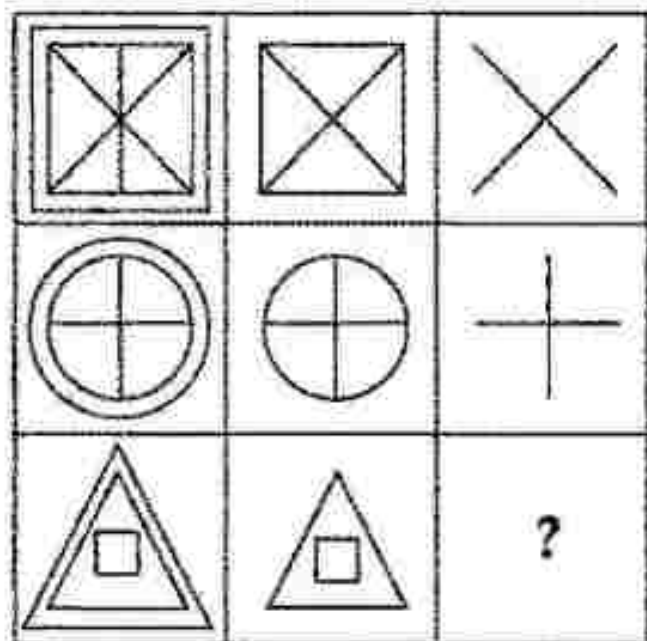
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

کون سے اشیاء میں سے کون سی شکل جگہ لے گی ؟



(1)

(2)

(3)

(4)

Options :

212807119149 : 1

212807119150 : 1

212807119151 : 3

212807119153 : 4

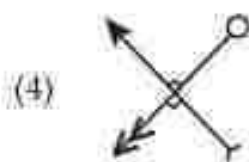
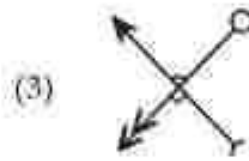
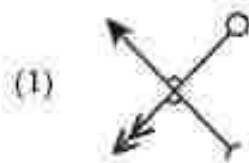
Question Number : 354 Question Id : 21280719789 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
-----	-------

Choose the correct water image of the figure :-



Options :

212807119153 : 1

212807119154 : 2

212807119155 : 3

212807119156 : 4

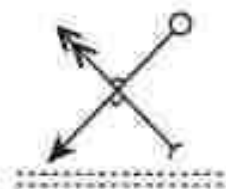
Question Number : 304 Question Id : 21280719789 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

निम्नांकित आकृति के सही जल प्रतिबिम्ब का चयन कीजिए :



(1)



(2)



(3)



(4)



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 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

তলৰ চিত্ৰটোৰ শুদ্ধ প্ৰতিবিস্তাৰ চিনাক্ত কৰা :



(1)



(2)



(3)



(4)



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

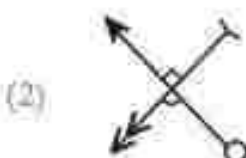
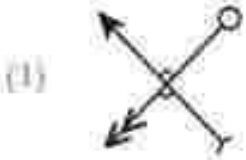
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

প্রদত্ত চিত্রের সঠিক জোড়ের প্রতিচ্ছবি নির্বাচন করো।



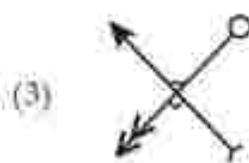
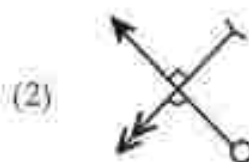
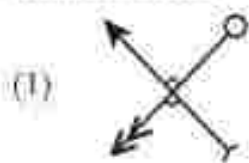
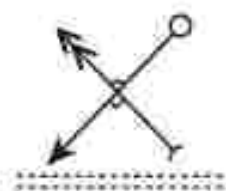
Options :

- 212807119153.1
- 212807119154.2
- 212807119155.3
- 212807119156.4

Question Number : 304 Question Id : 212807119149 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

આપેલ આકૃતિની યોગ્ય પાણીની છબી (correct water image) પસંદ કરો.



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 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

ಚಿತ್ರದ ಸರಿಯಾದ ಜುಲಿಯನ್ನು ಆರಿಸಿ.



(1)



(2)



(3)



(4)



Options :

212807119153-1

212807119154-1

212807119155-3

212807119156-4

Question Number : 384 Question Id : 21280729789 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

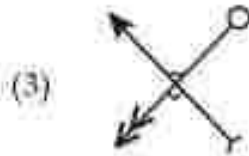
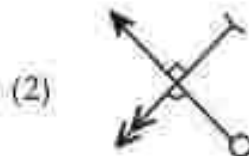
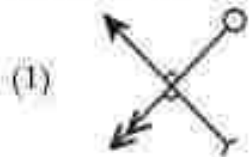
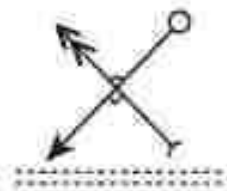
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	SSCQ

दिलेल्या आकृतोचे पाण्यातील योग्य प्रतिबिंब निवडा.



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

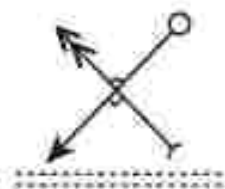
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

തന്നിട്ടുള്ള ചിത്രത്തിന്റെ ജലോപരിതലത്തിലെ പ്രതിബിംബം കണ്ടെത്തുക.



(1)



(2)



(3)



(4)



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

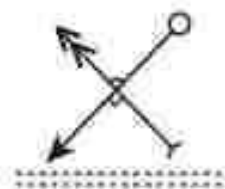
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ଛତ୍ରର ଶୀର୍ଷ ଉପର ପ୍ରତିନିଧିତ୍ୱ କରୁଛି ।



(1)



(2)



(3)



(4)



Options :

212807119153.1

212807119154.2

212807119155.3

212807119156.4

Question Number : 304 Question Id : 212807119149 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

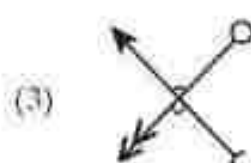
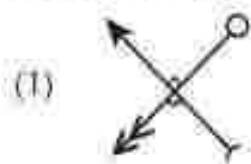
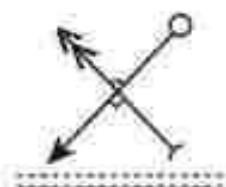
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

ਉਹ ਚਿੱਤਰ ਲਭੋ ਜੋ ਸਹੀ ਖਾਣੀ ਦੀ ਤਸਵੀਰ ਪੇਸ਼ ਕਰਦਾ ਹੈ।



Options :

212807119153 : 1

212807119154 : 1

212807119155 : 3

212807119156 : 4

Question Number : J04 Question Id : 212807119749 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

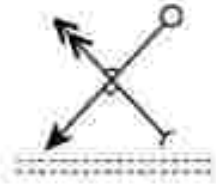
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

படத்தின் சுரியான நீர் படத்தைத் தேர்ந்தெடுக்கவும்.



(1)



(2)



(3)



(4)



Options :

212807119153-1

212807119154-1

212807119155-3

212807119156-4

Question Number : 304 Question Id : 21280719789 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

పరస్పర సీటి లింట్స్ వస్తుకోండి.



(1)



(2)



(3)



(4)



Options :

212807119153 : 1

212807119154 : 2

212807119155 : 3

212807119156 : 4

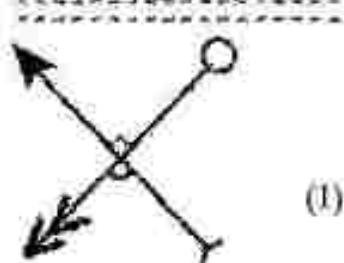
Question Number : 304 Question Id : 21280719789 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

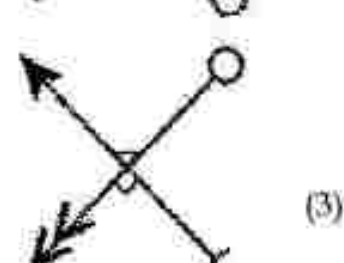
کل کی درست آبی تصویر کو چنیں :



(1)



(2)



(3)



(4)

Options :

212807119153 1

212807119154 2

212807119155 3

212807119156 4

Question Number : 305 Question Id : 21280729790 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 word which is different from the sequence :

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1
212807119158:2
212807119159:3
212807119160:4

Question Number : 305 Question Id : 21280719790 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 शब्द का चयन कीजिए, जो अनुक्रम EH13, PR34, RU39, KN25 से भिन्न है ?

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1
212807119158:2
212807119159:3
212807119160:4

Question Number : 305 Question Id : 21280719790 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

इकल शृंखलात निम्निल शब्दां विचवा ?

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1
212807119158:2
212807119159:3
212807119160:4

Question Number : 305 Question Id : 21280719790 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
-----	-------

अनुक्रम प्रदत्त आक्रान्त शक्ति निर्वाचन कक्षा ।

EH13, PR34, RU39, KN25

- (1) EH13
(2) PR34
(3) RU39
(4) KN25

Options :

212807119157 1

212807119158 2

212807119159 3

212807119160 4

Question Number : 305 Question Id : 21280719790 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

अनुक्रम मांथी बुद्धो राजे पसंद करे।

EH13, PR34, RU39, KN25

- (1) EH13
(2) PR34
(3) RU39
(4) KN25

Options :

212807119157 1

212807119158 2

212807119159 3

212807119160 4

Question Number : 305 Question Id : 21280719790 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

ಅನುಕ್ರಮಗೊಳಿಸಿಯಲ್ಲಿ ಮೃತ್ಯುಸಂವಿರೂಪ ಪದವನ್ನು ಆರಿಸಿ.

EH13, PR34, RU39, KN25

- (1) EH13
(2) PR34
(3) RU39
(4) KN25

Options :

212807119157 1

212807119158 2

212807119159 3

212807119160 4

Question Number : 305 Question Id : 21280719790 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

साखळीत न असणारा पर्याय निवडा :

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1

212807119158:2

212807119159:3

212807119160:4

Question Number : 305 Question Id : 21280729790 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

കുട്ടത്തിൽ വ്യത്യസ്തമായത് കണ്ടെത്തുക.

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1

212807119158:2

212807119159:3

212807119160:4

Question Number : 305 Question Id : 21280729790 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

ଭ୍ରମରେ ଭିନ୍ନ ଉତ୍ତର ଦାଉ :

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157:1

212807119158:2

212807119159:3

212807119160:4

Question Number : 305 Question Id : 21280729790 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

ਇਸ ਲਈ ਵਿਚ ਕਿਹੜਾ ਸ਼ਬਦ ਅਲਗ ਹੈ ਉਸਨੂੰ ਲੱਭੋ :

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157-1

212807119158-1

212807119159-3

212807119160-4

Question Number : 305 Question Id : 21280729790 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

வரிசையிலிருந்து வேறுபட்ட சொல்லைத் தேர்ந்தெடுக்கவும்.

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157-1

212807119158-1

212807119159-3

212807119160-4

Question Number : 305 Question Id : 21280729790 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

క్రేటిల్ ఫిస్సుంగా ఉన్న పదాన్ని గుర్తించండి.

EH13, PR34, RU39, KN25

- (1) EH13
- (2) PR34
- (3) RU39
- (4) KN25

Options :

212807119157.1
212807119158.2
212807119159.3
212807119160.4

Question Number : 305 Question Id : 21280729790 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

اس الفاظ کو جن میں جو سلسلہ کا ایک ہے ؟

EH13, PR34, RU39, KN25

- EH13 (1)
- PR34 (2)
- RU39 (3)
- KN25 (4)

Options :

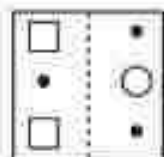
212807119157.1
212807119158.2
212807119159.3
212807119160.4

Question Number : 306 Question Id : 21280729791 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 figure would form after folding along the dotted line ?

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

Options :

112807119161 1

212507119162 2

212807119163 3

212807119164 4

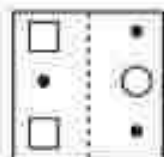
Question Number : 306 Question Id : 212807119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

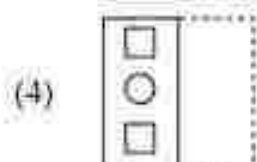
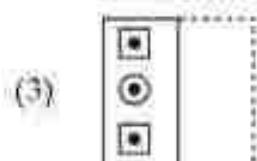
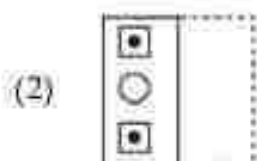
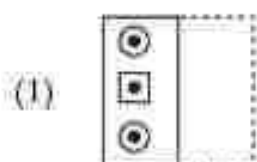
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



निम्नलिखित में से कौन-सी आकृति बिंदुचित्र के अनुरोध मोड़ने पर बनेगी ?



Options :

212307119161:1

212307119162:2

212307119163:3

212307119164:4

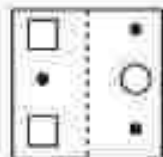
Question Number : 306 Question Id : 212307119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

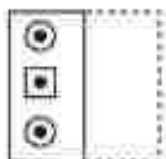
Question Key Details :

Key	Value
Comprehension	MCQ

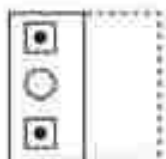


বিন্দু বেলায় ভাঁজত ভাঁজ করিলে তলর কোনটো চিত্র উৎপন্ন হ'বে চিনাক্ত করা।

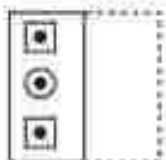
(1)



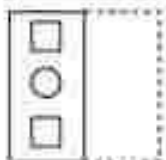
(2)



(3)



(4)



Options :

212507119161 1

212507119162 2

212507119163 3

212507119164 4

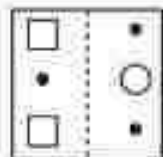
Question Number : 306 Question Id : 212507119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

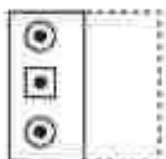
Question Key Details :

Key	Value
Comprehension	MCQ

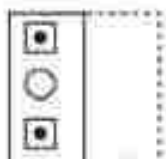


বিন্দুমুক্ত রেখা প্রদত্ত প্রদত্ত চিত্রটিকে ভাঁজ করলে নিম্নের কোন চিত্রটি পাওয়া যাবে ?

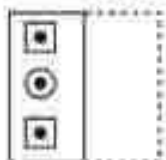
(1)



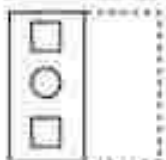
(2)



(3)



(4)



Options :

212507119161.1

212507119162.2

212507119163.3

212507119164.4

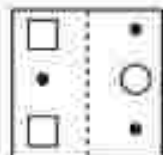
Question Number : 306 Question Id : 212507119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

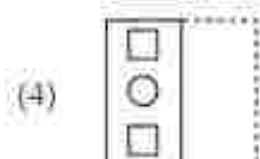
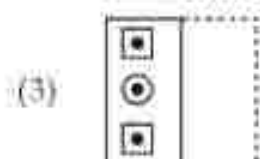
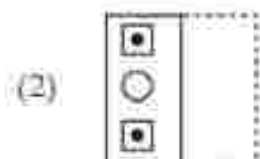
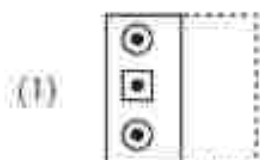
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



ટપકાયાળી રેખા (ડોટેડ લાઈન) સાથે વાળ્યા (ફોલ્ડ) કર્યા પછી નીચેના આપેલા પૈકી કઈ આકૃતિ બનશે?



Options :

212307119161: 1

212307119162: 2

212307119163: 3

212307119164: 4

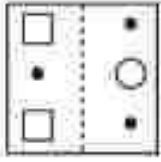
Question Number : 306 Question Id : 212307119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

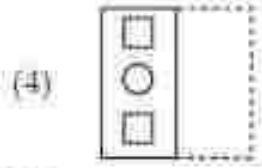
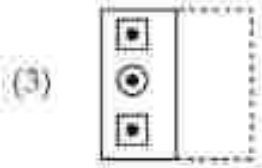
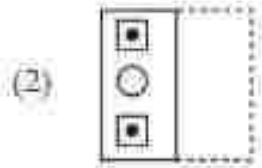
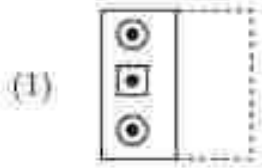
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



ಈ ಕೆಳಗಿನವುಗಳಲ್ಲಿ ಯಾವುದೊಂದು ಚಿತ್ರವು ಚುಕ್ಕೆ ಭರಿತ ರೇಖೆಯ ಮೇಲೆ ಮಡಚಿದಾದ ರಚನೆಯಾಗುತ್ತದೆ ?



Options :

212807119161 1

212807119162 2

212807119163 3

212807119164 4

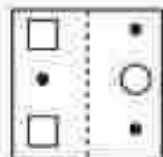
Question Number : 306 Question Id : 212807119163 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

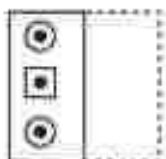
Question Key Details :

Key	Value
Comprehension	MCQ

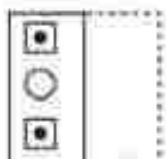


टिपक्यांच्या रेधेजवळ दुमदल्यास पुढीलपैकी कोणती आकृती तयार होईल?

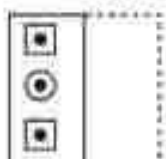
(1)



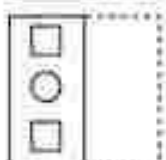
(2)



(3)



(4)



Options :

212507119161 1

212507119162 2

212507119163 3

212507119164 4

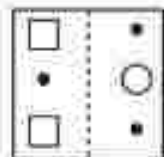
Question Number : 306 Question Id : 212507119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

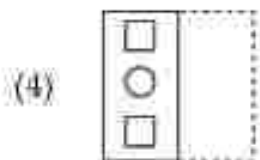
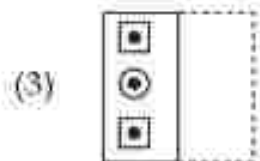
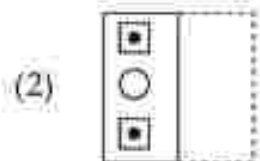
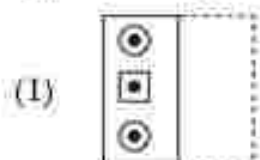
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



തന്നിട്ടുള്ള ചിത്രം കൃത്യകൾ ഇട്ട ഭാഗത്ത് കൂടി മടക്കിയാൽ ലഭിക്കുന്ന ചിത്രം താഴെ തന്നിട്ടുള്ളതിൽ ഏതായിരിക്കും ?



Options :

212807119161-1

212807119162-2

212807119163-3

212807119164-4

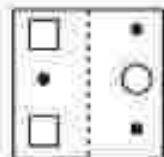
Question Number : 306 Question Id : 21280719791 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

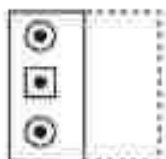
Question Key Details :

Key	Value
Comprehension	MCQ

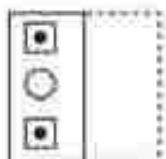


ବିଶୁଦ୍ଧାଗତୁଡ଼ିକୁ ଗାଳିଦେଲେ ନିମ୍ନୋକ୍ତ ଲେଖି ଛବିଟି ଘୁଞ୍ଚି ଯୋଡ଼ ?

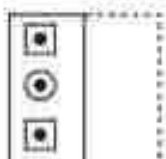
(1)



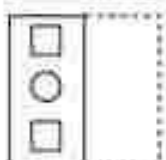
(2)



(3)



(4)



Options :

212507119161.1

212507119162.2

212507119163.3

212507119164.4

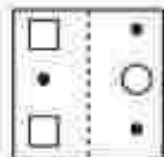
Question Number : 306 Question Id : 212507119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

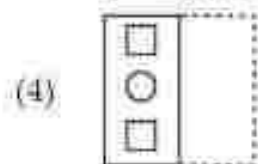
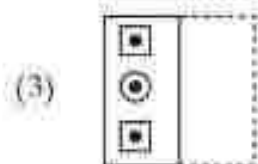
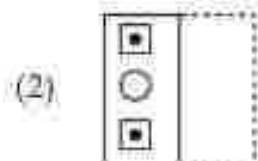
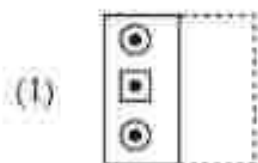
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



ਬਿਚੀ ਵਾਲੀ ਲਾਈਨ ਨੂੰ ਫੇਲਡ ਕਰਨ ਤੋਂ ਬਾਦ ਹੇਠਾਂ ਦਿੱਤੇ ਚਿੱਤਰ ਵਿੱਚੋਂ ਕਿਹੜਾ ਹੋਵੇਗਾ?



Options :

212507119161:1

212507119162:2

212507119163:3

212507119164:4

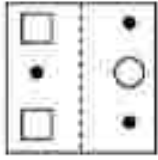
Question Number : 306 Question Id : 212507119161 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

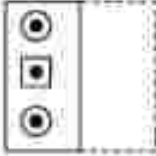
Question Key Details :

Key	Value
Comprehension	MCQ

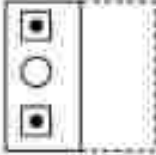


புள்ளிக் கோட்டில் மடித்த பிறகு பின்வருவனவற்றில் எது உருவாகும்?

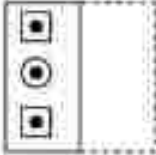
(1)



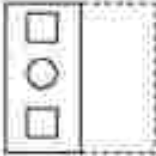
(2)



(3)



(4)



Options :

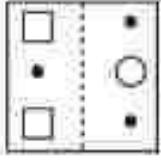
212807119161:1
212807119162:2
212807119163:3
212807119164:4

Question Number : 356 Question Id : 21280719791 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None
Response Time : N/A Think Time : N/A Minimum Instruction Time : 0

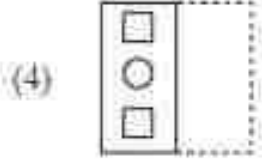
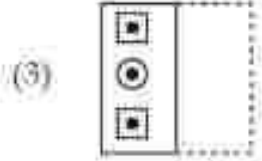
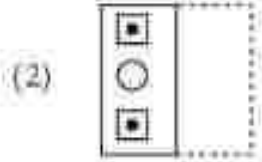
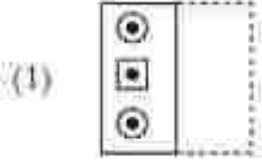
Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ



మక్కుల రేఖ వెంటది మడత పెట్టగా కింది వాటిలో ఏ చిత్రం ఏర్పడుతుంది ?



Options :

112807119161 1

212807119162 2

312807119163 3

412807119164 4

Question Number : 306 Question Id : 21280729791 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None

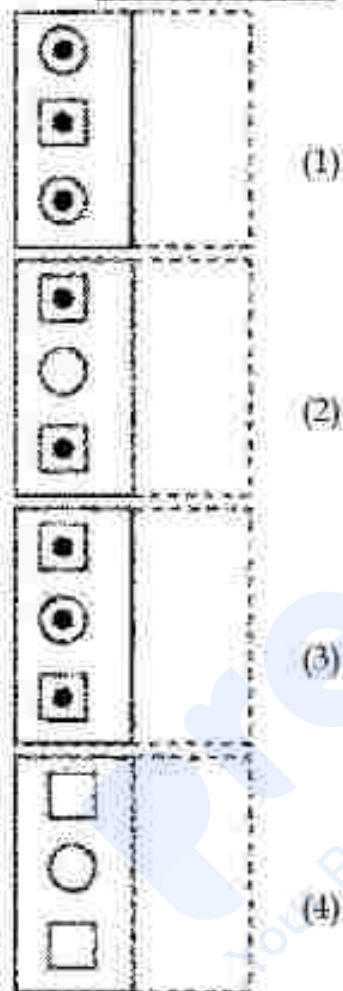
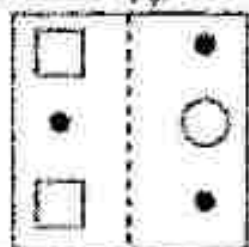
Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 5 Wrong Marks : 1

Question Key Details :

Key	Value
Comprehension	MCQ

منقولہ لکچر پر جواب دہ کرنے کے بعد مندرجہ ذیل میں سے کون سی شکل بنے گی ؟



Options :

212807119161: 1

212807119162: 2

212807119163: 3

212807119164: 4

Question Number : 387 Question Id : 212807119162 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

	9		12		9
4	12	8	32	9	?

What is the missing term ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119163:1
212807119164:2
212807119167:3
212807119165:4

Question Number : 307 Question Id : 21280719792 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

	9		12		9
4	12	8	32	9	?

उपयुक्त में अविद्यमान पद क्या है ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119165:1
212807119166:2
212807119167:3
212807119165:4

Question Number : 307 Question Id : 21280719792 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

	9		12		9
4	12	8	32	9	?

নথকা শব্দটি সংখ্যাতে ভুলিওৱা :

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119165:1

212807119166.1
212807119167.3
212807119168.4

Question Number : 307 Question Id : 21280729792 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

	9		12		9
4	12	8	32	9	?

অনুপস্থিত পদটি কী হবে ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119166.1
212807119167.3
212807119168.4
212807119169.4

Question Number : 307 Question Id : 21280729792 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

	9		12		9
4	12	8	32	9	?

পূর্তী উত্তর শূঁছে?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119166.1
212807119167.3
212807119168.4
212807119169.4

Question Number : 307 Question Id : 21280729792 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

	9
4	12

	12
8	32

	9
9	?

ಕಣ್ಣರಿಯಾದ ಪದವೇನು ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119165.1
212807119166.1
212807119167.3
212807119168.4

Question Number : 307 Question Id : 21280719792 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

	9
4	12

	12
8	32

	9
9	?

प्रश्नचिन्हाच्या जागी कोणती संख्या येईल ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119165.1
212807119166.1
212807119167.3
212807119168.4

Question Number : 307 Question Id : 21280719792 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

	9
4	12

	12
8	32

	9
9	?

വിളിച്ചു വെള്ളം പറ്റാൻ പൂരിപ്പിക്കുക.

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119165.1

212807119166.1
212807119167.3
212807119168.4

Question Number : 307 Question Id : 21280729792 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

	9		12		9
4	12	8	32	9	?

ବିକଳ- 99 ବଢ଼ିଯାଇଥିବା ସଂଖ୍ୟା ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119166.1
212807119167.3
212807119168.4
212807119169.4

Question Number : 307 Question Id : 21280729792 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

	9		12		9
4	12	8	32	9	?

ਇਸ ਵਿਚ ਗୁਣੀ ਹੋਈ ਮਿਆਰ ਕਿਹੜੀ ਹੈ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212807119166.1
212807119167.3
212807119168.4
212807119169.4

Question Number : 307 Question Id : 21280729792 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

	9
4	12

	12
8	32

	9
9	?

కాణనామల డొలన సెలాల అనన?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212507119165-1

212507119166-2

212507119167-3

212507119168-4

Question Number : 307 Question Id : 21250719792 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

	9
4	12

	12
8	32

	9
9	?

కప్పన పదం ఏదీ ?

- (1) 24
(2) 27
(3) 64
(4) 17

Options :

212507119165-1

212507119166-2

212507119167-3

212507119168-4

Question Number : 307 Question Id : 21250719792 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

4	9
12	12

8	12
32	32

9	9
?	?

24 (1)

27 (2)

64 (3)

17 (4)

Options :

212807119165:1

212807119166:2

212807119167:3

212807119168:4

Question Number : 308 Question Id : 21280729793 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	SSCQ

What is the missing term ?

3, 8, 15, 24, __?__, 48.

(1) 30

(2) 33

(3) 35

(4) 41

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 308 Question Id : 21280729793 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	SSCQ

निम्नलिखित में अविद्यमान पद क्या है ?

3, 8, 15, 24, __?__, 48.

(1) 30

(2) 33

(3) 35

(4) 41

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 395 Question Id : 212807119169 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

হেবডি বোঝা সংখ্যাটো কি :

3, 8, 15, 24, ?, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169 : 1
212807119170 : 2
212807119171 : 3
212807119172 : 4

Question Number : 398 Question Id : 212807119173 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

অনুপস্থিত পদটি কী হবে ?

3, 8, 15, 24, ?, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169 : 1
212807119170 : 2
212807119171 : 3
212807119172 : 4

Question Number : 395 Question Id : 212807119169 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

মূল্য ক্রমিত হুঁ ঞ?

3, 8, 15, 24, ?, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169 : 1

212807119170: 1
212807119171: 3
212807119172: 4

Question Number : 308 Question Id : 21280729793 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

ಕ್ರೋರೆಯಾದ ಪದವೇನು ?

3, 8, 15, 24, __?__, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169: 1
212807119170: 1
212807119171: 3
212807119172: 4

Question Number : 308 Question Id : 21280729793 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

प्रश्नचिन्हाच्या जागी कोणती संख्या येईल ?

3, 8, 15, 24, __?__, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169: 1
212807119170: 1
212807119171: 3
212807119172: 4

Question Number : 308 Question Id : 21280729793 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

විද්‍යු ආයතන පදනමක් ?

3, 8, 15, 24, __?__, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 308 Question Id : 21280719793 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

ඉලක්කවලට වෙනස් කෙරේ ?

3, 8, 15, 24, __?__, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 308 Question Id : 21280719793 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

ਇਸ ਵਿਚ ਹੁਮੀ ਹੋਈ ਮਿਆਦ ਕਿਹੜੀ ਹੈ?

3, 8, 15, 24, __?__, 48.

- (1) 30
- (2) 33
- (3) 35
- (4) 41

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 308 Question Id : 21280719793 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

விடுபட்ட சொல் யாது?

3, 8, 15, 24, __?__, 48.

(1) 30

(2) 33

(3) 35

(4) 41

Options :

212507119169-1

212507119170-2

212507119171-3

212507119172-4

Question Number : 308 Question Id : 21280719793 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

తప్పిన పదం ఏది ?

3, 8, 15, 24, __?__, 48.

(1) 30

(2) 33

(3) 35

(4) 41

Options :

212507119169-1

212507119170-2

212507119171-3

212507119172-4

Question Number : 305 Question Id : 21280719793 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

شماره نمبر کیا ہے ؟

3, 8, 15, 24, _____, 48.

30 (1)

33 (2)

35 (3)

41 (4)

Options :

212807119169:1

212807119170:2

212807119171:3

212807119172:4

Question Number : 309 Question Id : 21280719794 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

Five friends are standing in a row facing South. Jitesh is to the immediate right of Ajay. Prem is between Bobby and Sumit. Sumit is between Jitesh and Prem. Who is at the extreme left end ?

(1) Ajay

(2) Prem

(3) Bobby

(4) Sumit

Options :

212807119173:1

212807119174:2

212807119175:3

212807119176:4

Question Number : 309 Question Id : 21280719794 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 पॉल्ट में पांच मित्र दक्षिण दिशा के सम्मुख खड़े हैं। जितेश, अजय के निकटतम दाएं में है। बॉबी और सुमित के बीच में प्रेम है। जितेश और प्रेम के बीच में सुमित है। तो एकदम बाएं सिरे पर कौन है ?

(1) अजय

(2) प्रेम

(3) बॉबी

(4) सुमित

Options :

212807119173:1

212807119174:2

212807119175:3

Question Number : 309 Question Id : 212807129794 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

পাঁচজন বন্ধুরে দক্ষিণ দিকত মুখ করে এটা শাবীত খিয় হৈ আছে। অজয়র একেবারে কানতে জীতেশ বহি আছে। প্রেম, ববি আৰু সুমিতৰ মাজত বহি আছে। সুমিত জীতেশ আৰু প্রেমৰ মাজত বহি আছে। বাঁওফালে একেবারে শেষত থিয় হৈ থকাজন কোন ?

- (1) অজয়
- (2) প্রেম
- (3) ববি
- (4) সুমিত

Options :

212807119173.1
 212807119174.2
 212807119175.3
 212807119178.4

Question Number : 309 Question Id : 212807129794 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

পাঁচ বন্ধু একসঙ্গে দক্ষিণদিকে মুখ করে দাঁড়িয়ে আছে। জীতেশ আছে অজয়ের অবিলম্ব তানদিকে, প্রেম আছে ববি আৰু সুমিতের মাঝে। সুমিত আছে জীতেশ ও প্রেমের মাঝে। কে চক্ৰম বান প্রাপ্ত আছে ?

- (1) অজয়
- (2) প্রেম
- (3) ববি
- (4) সুমিত

Options :

212807119173.1
 212807119174.2
 212807119175.3
 212807119178.4

Question Number : 309 Question Id : 212807129794 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

પાંચ મિત્રો દક્ષિણ તરફ મુખ કરીને એક દરોળ માં ઉભા છે. જિતેશ અજયના બરોબર જમણે છે. પ્રેમ એ બોબી અને સુમીત ની વચ્ચે છે. સુમીત એ જિતેશ અને પ્રેમની વચ્ચે છે. આંત્યાંતિક (એકદમ) ડાબા છેડે કોણ છે?

- (1) અજય
- (2) પ્રેમ
- (3) બોબી
- (4) સુમીત

Options :

- 212807119173 1
212807119174 2
212807119175 3
212807119176 4

Question Number : 309 Question Id : 21280719794 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

બધા સ્નેહિતરુ દક્ષિણેથી મુખી મારા બંધુ સ્થાનિની નિરિતિદ્વારે. ઢિતેરનુ અબયન રક્ષર બલકે રિદ્વારે. પ્રેમનુ બાબી મુત્તુ સુમિતન નઢુવે રિદ્વારે. સુમિતનુ ઢિતેર મુત્તુ પ્રેમન નઢુવે રિદ્વારે. અત્કરત ઁર કુદિગે રિરુવવરુ યારુ ?

- (1) અબય
- (2) પ્રેમ
- (3) બાબી
- (4) સુમિત

Options :

- 212807119173 1
212807119174 2
212807119175 3
212807119176 4

Question Number : 309 Question Id : 21280719794 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

પાંચ મિત્ર દક્ષિણેલા તોંઢ કરુન ઁકા રાંગેત રમે આંરેત, અજયચ્ચા રજવીકડે લગતચ જિતેશ રખા આરે. પ્રેમ હા બોંબી આણિ સુમિતચ્ચા મધ્ચે રખા આરે. સુમિત હા જિતેશ આણિ પ્રેમચ્ચા મધ્ચે રખા આરે. સર્વાંત ઢાવોંકડે કોણ રખા આરે?

- (1) અજય
- (2) પ્રેમ
- (3) બોંબી
- (4) સુમિત

Options :

- 212807119173 1
212807119174 2
212807119175 3

ਪੰਜ ਦੇਸ਼ ਇਕ ਪੰਕਤੀ ਵਿਚ ਦੱਖਣ ਵਲ ਖੜੇ ਹਨ। ਜੀਤੋਸ ਅਜੈ ਦੇ ਤੁਰੰਤ ਪਾਸੇ ਹੈ। ਪ੍ਰੇਮ ਬਾਬੀ ਤੇ ਸੁਮਿਤ ਦੇ ਵਿਚਕਾਰ ਹੈ। ਸੁਮਿਤ ਜੀਤੋਸ ਤੇ ਪ੍ਰੇਮ ਦੇ ਵਿਚਕਾਰ ਹੈ। ਕੌਣ ਅਤਿ ਖੱਬੇ ਅੰਤ ਵਿਚ ਹੈ?

- (1) ਅਜੈ
- (2) ਪ੍ਰੇਮ
- (3) ਬਾਬੀ
- (4) ਸੁਮਿਤ

Options :

212807119173:1
212807119174:2
212807119175:3
212807119176:4

Question Number : 309 Question Id : 21280719784 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

ஐந்து நண்பர்கள் தெற்கு நோக்கி வரிசையாக நிற்கிறார்கள் . அஜய்க்கு வலப்புறம் ஜிதேஷ் இருக்கிறார் . பிரேம் பாபிக்கும் சுமித்துக்கும் இடையில் இருக்கிறான் . சுமித் ஜிதேஷுக்கும் பிரேமுக்கும் இடையில் இருக்கிறார் . கடைசி இடது முனையில் இருப்பது யார்?

- (1) அஜய்
- (2) ப்ரேம்
- (3) பாப்ஸ்ஸீ
- (4) சுமித்

Options :

212807119173:1
212807119174:2
212807119175:3
212807119176:4

Question Number : 309 Question Id : 21280719784 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

దక్షిణ దిశను చూస్తూ బదుగురు స్నేహితులు వరుసలో నిల్చున్నారు. అజయ్ కి వెనువెంట కుడిగా జితేష్ ఉన్నాడు. బాబి మరియు సుమిత్రల మధ్య ప్రేమ్ ఉన్నాడు. జితేష్ మరియు ప్రేమ్ ల మధ్య సుమిత్ర ఉన్నాడు. ఎవరు ఎడమ చివరలో ఉన్నారు ?

- (1) అజయ్
- (2) ప్రేమ్
- (3) బాబి
- (4) సుమిత్ర

Options :

- 212807119173 1
- 212807119174 2
- 212807119175 3
- 212807119176 4

Question Number : 309 Question Id : 21280719794 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

పాఠ్య దస్తావేజులలో దక్షిణ దిశను చూస్తూ బదుగురు స్నేహితులు వరుసలో నిల్చున్నారు. అజయ్ కి వెనువెంట కుడిగా జితేష్ ఉన్నాడు. బాబి మరియు సుమిత్రల మధ్య ప్రేమ్ ఉన్నాడు. జితేష్ మరియు ప్రేమ్ ల మధ్య సుమిత్ర ఉన్నాడు. ఎవరు ఎడమ చివరలో ఉన్నారు ?

- (1) అజయ్
- (2) ప్రేమ్
- (3) బాబి
- (4) సుమిత్ర

Options :

- 212807119173 1
- 212807119174 2
- 212807119175 3
- 212807119176 4

Question Number : 310 Question Id : 21280719795 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 (I) : In spite of the claim of the Government of terrorism being under check, killing continues.

Conclusions (I) : The terrorists have not come to an understanding with the Government.

(II) : The Government has been constantly telling a lie.

Read the statement and which of the conclusions logically follows to the information given in the statement.

- (1) If only I follows
- (2) If only II follows
- (3) If both I & II follows
- (4) If neither I nor II follows

Options :

212807119177.1

212807119178.2

212807119179.3

212807119180.4

Question Number : 310 Question Id : 21280719795 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 (I) : आतंकवाद पर नियंत्रण के सरकार के दावे के बावजूद हत्याएं जारी हैं।

निष्कर्ष (I) : आतंकवादियों का सरकार के साथ समझौता नहीं हुआ है।

(II) : सरकार निरंतर झूठ बोल रही है।

उपयुक्त कथन को पढ़ें और इस कथन में दो गई सूचना के आधार पर कौन-सा निष्कर्ष तार्किक रूप से अनुसरण करता है?

- (1) यदि केवल कथन - I का अनुसरण करता है
- (2) यदि केवल कथन - II अनुसरण करता है
- (3) यदि कथन - I और - II दोनों अनुसरण करते हैं
- (4) यदि न तो कथन - I, न ही कथन - II पालन करता है

Options :

212807119177.1

212807119178.2

212807119179.3

212807119180.4

Question Number : 310 Question Id : 21280719795 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

উক্তি (I) : চরকাবর দাবী সংঘেও, সংগ্রাসবাদ অসীমব বাহিবত আছে আক হত্যা অব্যাহত আছে।

সিদ্ধান্ত (I) : সংগ্রাসবাদীসকলে চরকাবর সৈতে আলোচনাত বহা নাই।

(II) : চরকাবর নিবস্তবভাৱে মিছা মতি আহিছে।

উক্তিটো পঢ়া আক সিদ্ধান্তসমূহব কোনটোৱে যুক্তিসংগতভাৱে উক্তিটোৰ তথ্যখিনি অনুসৰণ কৰে চিনাক্ত কৰা।

- (1) কেৱল I এ অনুসৰণ কৰে
- (2) কেৱল II এ অনুসৰণ কৰে
- (3) I আক II দুয়োটিই কৰে
- (4) I আক II ৰ এটাইও অনুসৰণ নকৰে

Options :

- 212807119177.1
212807119178.2
212807119179.3
212807119180.4

Question Number : 310 Question Id : 21280719795 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

উক্তি (I) : সংগ্রাসবাদ নিয়ন্ত্ৰণে সরকারেৰ দাবী সংঘেও, হত্যা অব্যাহত রয়েছে।

সিদ্ধান্ত (I) : সংগ্রাসীরা সরকারেৰ সাথে সমঝোতাৰ আসেনি।

(II) : সরকারপক্ষ প্রতিনিয়ত মিথ্যা কথা বলে আসছে।

বিবৃতিটি পড় এবং কোন সিদ্ধান্তটি যৌক্তিকভাবে বিবৃতিতে প্রদত্ত তথ্যটি মেনে চলে :

- (1) যদি শুধুমাত্র I অনুসরণ করে
- (2) যদি শুধুমাত্র II অনুসরণ করে
- (3) যদি উভয় I এবং II অনুসরণ করে
- (4) যদি I অথবা II কেউই অনুসরণ করে না

Options :

- 212807119177.1
212807119178.2
212807119179.3
212807119180.4

Question Number : 310 Question Id : 21280719795 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

ਕਥਨ (I) : ਆਰਥਕਾਰ ਬਰਕਾਰਕ ਰਕਸ਼ਾ ਬਾਮਲੇ ਭੁਲਾ ਬਲੇਕੁ ਭਧਾ ਕਾਫ਼ਿ ਰਹਿਓ ।

ਬੇਬਕਥਾ (I) : ਬਰਕਾਰਕ ਬਧਿਓ ਆਰਥਕਾਰਾਮਲੇ ਖਧ ਚਿਤਾਖਾਰੇ ਆਬਿਜਲਓ ।

(II) : ਬਰਕਾਰਕ ਚਿਤਾਖਰੇ ਚਾਰੇਕੇ ਮਿਖਾ ਕਰਿ ਰਾਮਿਓ ।

ਭਧਿਓਕੁ ਭਧ ਖਧ ਭਧਿਓ ਕੇਧ ਖੁਧਿਓ ਬੇਬਕਥਾ ਚਿਤਾਖਾਰੇ ।

- (1) ਬਧਿ ਕੇਧਕ I ਭਧੁਬਰੇਕ ਕਰੇ
- (2) ਬਧਿ ਕੇਧਕ II ਭਧੁਬਰੇਕ ਕਰੇ
- (3) ਬਧਿ ਭਧਕ I ਖਧ II ਭਧੁਬਰੇਕ ਕਰੇ
- (4) ਬਧਿ I ਖਧ II ਭਧਕ II ਭਧੁਬਰੇਕ ਕਰੇ ਨਾਹਿ

Options :

212807119177-1
212807119178-2
212807119179-3
212807119180-4

Question Number : 310 Question Id : 21280719795 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

ਬਿਆਨ (I) : ਇਸ ਦੇ ਬਾਵਜੂਦ ਸਰਕਾਰ ਵਲੋਂ ਅਭਿਵਾਦ ਦੀ ਕੜੀ ਲਗਾਤਾਰ ਚੈਕਿੰਗ ਕੀਤੀ ਜਾ ਰਹੀ ਹੈ ।

ਨਤੀਜਾ (I) : ਅਭਿਵਾਦੀਆਂ ਦਾ ਸਰਕਾਰ ਨਾਲ ਸਮਝੌਤਾ ਨਹੀਂ ਹੋਇਆ ਹੈ ।

(II) : ਸਰਕਾਰ ਲਗਾਤਾਰ ਝੂਠ ਦੱਸ ਰਹੀ ਹੈ।

ਹੇਠਾ ਲਿਖੇ ਕਥਨ ਪੜ੍ਹੋ ਤੇ ਦੱਸੋ ਕਿ ਇਨ੍ਹਾਂ ਬਿਆਨਾਂ ਵਿਚੋਂ ਕਿਹੜਾ ਸਿੱਟਾ ਨਿਕਲਦਾ ਹੈ ।

- (1) ਅਗਰ ਸਿਰਫ਼ I ਪਾਲਣਾ ਕਰਦਾ ਹੈ ।
- (2) ਅਗਰ ਸਿਰਫ਼ II ਪਾਲਣਾ ਕਰਦਾ ਹੈ ।
- (3) ਅਗਰ ਦੋਵੇਂ I ਅਤੇ II ਪਾਲਣਾ ਕਰਦੇ ਹਨ ।
- (4) ਅਗਰ ਨਾ ਹੀ I ਤੇ ਨਾ ਹੀ II ਪਾਲਣਾ ਕਰਦੇ ਹਨ ।

Options :

212807119177-1
212807119178-2
212807119179-3
212807119180-4

Question Number : 310 Question Id : 21280719795 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

అறிக்கை (1) : పయంగరవాతమ్ కட்டுక్కున్ ఇరుప్పతాక అరక శూరినాల్లమ్
కొలైలక్కున్ తొడర్కిన్దెన్.

I : పయంగరవాతీక్కున్ అరకడన్ ఒరు ప్రిన్తుణ్ణర్వుక్కు వరవీల్లై.

II : అరక తొడర్న్తు ప్పొమ్ శూరి వరుక్కిరత్తు.

అறிக்கையை ప్ ప్రియంగున్ మర్త్రమ్ అறிక్కెయిల్ కొడుక్కప్పట్టున్
తకవల్కణై తర్క్కరీతియాక పిన్బర్న్త్రమ్ మ్రియకణిల్ ఇత్తు ఇన్బతై
ప్రియంగున్.

(1) నాన్ మట్టుమ్ పిన్తొడర్న్తాల్

(2) II మట్టుమ్ పిన్బర్న్రినాల్

(3) I & II ఇరన్దుమ్ పిన్బర్న్రినాల్

(4) I అల్లత్తు II పిన్తొడర్న్తాల్

Options :

212807119177-1

212807119178-2

212807119179-3

212807119180-4

Question Number : 310 Question Id : 21280729785 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

ప్రకటన (I) : పరుస ప్రభుత్వ ఉగ్రవాద తీవ్రతలయినప్పటికీ చంపడం కొనసాగుతుంది.

నిశ్చయ అభిప్రాయాలు (I) : ఉగ్రవాదులు ప్రభుత్వంతో ఒక ఒప్పందానికి రాలేదు.

(II) : ప్రభుత్వం పలుమార్లు చెబుతుంది.

ప్రకటనలో ఇచ్చిన సమాచారానికి తార్కికంగా అనుసరించు నిశ్చయ అభిప్రాయాలు ఏవి ?

(1) (I) మాత్రమే

(2) (II) మాత్రమే

(3) (I) మరియు (II) రెండూ

(4) (I) మరియు (II) రెండూ కాదు

Options :

212807119177-1

212807119178-2

212807119179-3

212807119180-4

Question Number : 310 Question Id : 21280729785 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

بیان (I) : حکومت کا دہشت گردی پر روک تھام کے دعویٰ کے باوجود بھی قتل جاری ہے

نتیجہ (I) : دہشت گرد حکومت کے ساتھ گھبوتے پر نہیں آتے ہیں

نتیجہ (II) : حکومت الگ تار جھوٹ بول رہی ہے

بیانات کو نمبر سے پرچھیں اور بتائیں کہ کون سا نتیجہ عقلی طور پر بیانات میں دئے گئے معلومات کے مطابق ہیں۔

(1) صرف (I) مطابق ہے

(2) صرف (II) مطابق ہے

(3) (I) اور (II) دونوں مطابق ہیں

(4) نہ (I) مطابق ہے نہ ہی (II)

Options:

212807119179.1

212807119179.2

212807119179.3

212807119180.4

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