SSC CGL 2017 TIER I AUGUST 21, 2017 SHIFT 3 QUESTION PAPER

REGISTRATION NUMBER :
EXAM DATE : 21-August-2017
EXAM NAME : SSC Examination TOTAL
MARKS : 200

CANDIDATE NAME :
EXAM START TIME : 16:15:00
EXAM DURATION : 01:00 Hrs
TOTAL NO OF QUESTIONS : 100

QID : 201 - Select the related word from the given alternatives.

Cow : Milk :: Bees : ?

दिए गए विकल्पों में से संबंधित शब्द को चुनिए।

गाय : दूध :: मधुमक्खियां : ?

Options:
1) Silk
रेशम
2) Honey
शहद
3) Flower
फूल
4) Water
जल

Correct Answer: Honey
शहद
Candidate Answer: Honey
शहद

QID : 202 - Select the related letters from the given alternatives.

ACF : GIL :: OQT : ?

दिए गए विकल्पों में से संबंधित अक्षरों को चुनिए।

ACF : GIL :: OQT : ?

Options:
1) VXY

2) UWZ

3) RSV

4) VXZ

Correct Answer: UWZ
Candidate Answer: UWZ

QID : 203 - Select the related number from the given alternatives.

64 : 8 :: 0.01 : ?

दिए गए विकल्पों में से संबंधित संख्या को चुनिए।

64 : 8 :: 0.01 : ?

Options:
1) 0.1

2) 1

3) 10

4) 0.08

Correct Answer: 0.1
Candidate Answer: 0.1

QID : 204 - Select the odd word from the given alternatives.

दिए गए विकल्पों में से विषम शब्द को चुनिए।

Options:
1) Stream
धारा
2) Rivulet
नहर
3) River
नदी
4) Valley
घाटी
Correct Answer: Valley
घाटी
Candidate Answer: Valley
घाटी

QID : 205 - Select the odd letters from the given alternatives.

दिए गए विकल्पों में से विषम अक्षरों को चुनिए।
Options:
1) ADG

2) HKN

3) ORU

4) BDF
Correct Answer: BDF
Candidate Answer: BDF

QID : 206 - Select the odd number from the given alternatives.

दिए गए विकल्पों में से विषम संख्या को चुनिए।
Options:
1) 49

2) 25

3) 8

4) 36
Correct Answer: 8
Candidate Answer: 8

QID : 207 - A series is given, with one word missing. Choose the correct alternative from the given ones that will complete the series.

upset, aurora, spurn, strut, status, ?

एक अनुक्रम दिया गया है, जिसमें एक शब्द लुप्त है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

upset, aurora, spurn, strut, status, ?
Options:
1) treasure

2) perfect

3) right

4) unique
Correct Answer: treasure
Candidate Answer: [NOT ANSWERED]

QID : 208 - A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.

L, N, Q, S, V, ?

एक अनुक्रम दिया गया है, जिसमें एक पद लुप्त है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

L, N, Q, S, V, ?
Options:
1) W

2) Y

3) Z

4) X
Correct Answer: X
Candidate Answer: X

QID : 209 - A series is given, with one number missing. Choose the correct alternative from the given ones that will complete the series.

111, 107.5, 104, ? , 97, 93.5

एक अनुक्रम दिया गया है, जिसमें एक संख्या लुप्त है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

111, 107.5, 104, ? , 97, 93.5
Options:
1) 100

2) 99.5

3) 100.5

4) 99
Correct Answer: 100.5
Candidate Answer: [NOT ANSWERED]

QID : 210 - Advik's birthday is on Monday 19^{th} June. On what day of the week will be Nishith's Birthday in the same year if Nishith was born on 17^{th} November?

अद्विक का जन्मदिन सोमवार 19 जून को है। यदि निशीथ का जन्म 17 नवंबर को है तो उसी वर्ष निशीथ का जन्मदिन सप्ताह में किस दिन होगा?
Options:
1) Saturday
शनिवार
2) Wednesday
बुधवार
3) Friday
शुक्रवार
4) Sunday
रविवार
Correct Answer: Friday
शुक्रवार
Candidate Answer: Friday
शुक्रवार

QID : 211 - The weights of 4 boxes are 90, 30, 40 and 60 kilograms. Which of the following cannot be the total weight, in kilograms, of any combination of these boxes and in a combination a box can be used only once?

चार बक्सों का वजन 90, 30, 40 और 60 किलोग्राम है। निम्नलिखित में से बक्सों के किसी भी संयोजन से कुल वज़न, किलोग्राम में कौन सा नहीं हो सकता है और एक संयोजन में एक बक्सा एक ही बार प्रयोग में लाया जा सकता है?
Options:
1) 200
2) 220
3) 180
4) 130
Correct Answer: 200
Candidate Answer: [NOT ANSWERED]

QID : 212 - From the given words, select the word which cannot be formed using the letters of the given word.

JAUNTILY

निम्नलिखित विकल्पों में से वह शब्द चुनिए जो दिए गए शब्द के अक्षरों का प्रयोग करके नहीं बनाया जा सकता:

JAUNTILY
Options:
1) NEATLY

2) AUNTY

3) JAUNT

4) UNITY
Correct Answer: NEATLY
Candidate Answer: NEATLY

QID : 213 - If **UNCOVER** is coded as **FMXLEVI,** then how will **TIP** be coded as?

यदि **UNCOVER** को किसी कोड में **FMXLEVI** लिखा जाता है, तो **TIP** को उसी कोड में क्या लिखा जाएगा?

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Options:
1) LTV

2) NQV

3) KHQ

4) GRK
Correct Answer: GRK
Candidate Answer: GRK

QID : 214 - In a certain code language, '+' represents 'x', '-' represents '+', 'x' represents '÷' and '÷' represents '-'. What is the answer to the following question?

50 + 5 - 700 x 28 = ?

किसी कोड भाषा में, '+' का मतलब 'x' है, '-' का मतलब '+' है, 'x' का मतलब '÷' है और '÷' का मतलब '-' है। निम्नलिखित प्रश्न का उत्तर क्या है?

50 + 5 - 700 x 28 = ?
Options:
1) 94

2) 100

3) 90

4) 275
Correct Answer: 275
Candidate Answer: 275

QID : 215 - If **3 % 2 = 50**, **2 % 4 = 60** then what is the value of **5 % 4 = ?**

यदि **3 % 2 = 50**, **2 % 4 = 60** तो **5 % 4 = ?** का मान ज्ञात कीजिये।
Options:
1) 16
2) 9
3) 90
4) 20
Correct Answer: 90
Candidate Answer: [NOT ANSWERED]

QID : 216 -

Select the missing number from the given responses

दिए गए विकल्पों में से लुप्त संख्या चुनिए।

23	?	12
6	13	7
138	117	84

Options:
1) 9

2) 13

3) 17

4) 15

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Correct Answer: 9
Candidate Answer: 9

QID : 217 - A paper boy cycles 10 km East, then turns South and cycles 3 km, then turns West and cycles 6 km, then turns to his right and cycles 3 km. Where is he now with reference to his starting position?

एक पेपर वाला लड़का पूर्व की ओर 10 कि.मी. तक साईकिल चलाता है, फिर दक्षिण की ओर मुड़ जाता है और 3 कि.मी. तक साईकिल चलाता है, फिर पश्चिम की ओर मुड़ जाता है और 6 कि.मी. तक साईकिल चलाता है, फिर अपने दाएं ओर मुड़ जाता है और 3 कि.मी. तक साईकिल चलाता है। वह अपनी प्रारंभिक स्थिति से अब कहां हैं?

Options:
1) 4 km West
4 कि.मी. पश्चिम
2) 14 km East
14 कि.मी. पूर्व
3) 4 km East
4 कि.मी. पूर्व
4) 14 km West
14 कि.मी. पश्चिम

Correct Answer: 4 km East
4 कि.मी. पूर्व

Candidate Answer: 4 km East
4 कि.मी. पूर्व

QID : 218 - In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement 1 : All flowers are leaves.
Statement 2 : Some flowers are plants.

Conclusion I : Some leaves are plants.
Conclusion II : Some plants are flowers.

प्रश्न में दो कथन दिये गये हैं जिसके आगे दो निष्कर्ष I और II निकाले गये हैं। आपको मानना है कि दोनो कथन सत्य है चाहे वह सामान्यत: ज्ञात तथ्यों से भिन्न प्रतीत होते हों। आपको निर्णय करना है की दिए गए निष्कर्षों में से कौन-सा/कौन-से निश्चित रूप से कथन द्वारा सही निकाला जा सकता है/सकते हैं, यदि कोई हो।

कथन 1: सभी फूल पत्ते हैं।
कथन 2: कुछ फूल पौधे हैं।

निष्कर्ष I: कुछ पत्ते पौधे हैं।
निष्कर्ष II: कुछ पौधे फूल हैं।

Options:
1) Only conclusion I follows
केवल निष्कर्ष I सही है
2) Only conclusion II follows
केवल निष्कर्ष II सही है
3) Both I and II follow
दोनों निष्कर्ष I और II सही है
4) Neither I nor II follows
ना तो निष्कर्ष I सही है ना ही निष्कर्ष II

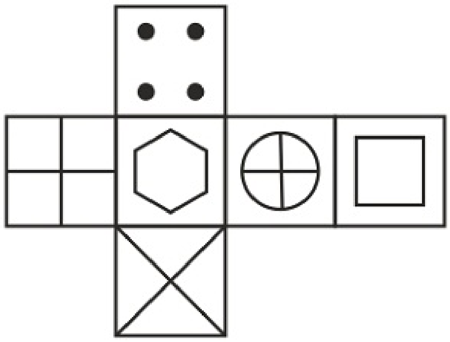
Correct Answer: Both I and II follow
दोनों निष्कर्ष I और II सही है

Candidate Answer: Both I and II follow
दोनों निष्कर्ष I और II सही है

QID : 219 -

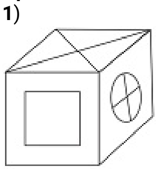
Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?

निम्नलिखित उत्तर आकृति में से कौन सा घन दिए गए प्रश्न आकृति में से खुले घन से बनाया नहीं जा सकता?

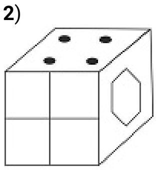


Options:

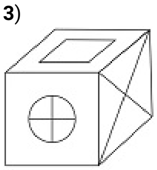
1)



2)



3)



4)

Correct Answer:

Candidate Answer:

QID : 220 -

Options:

1) G,F,D,A

2) B, C

3) C,D

4) B,C,G,F

Correct Answer: B, C

Candidate Answer: B, C

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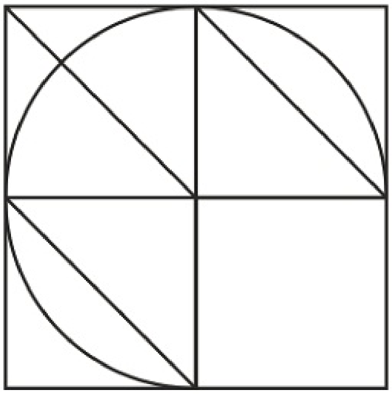
QID : 221 -

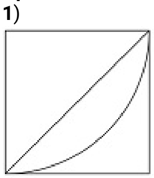
Which answer figure will complete the pattern in the question figure?

निम्नलिखित में से कौन-सी उत्तर आकृति प्रश्न आकृति के प्रतिरूप को पूरा करेगी?



Options:

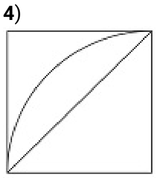
1)



2)

3)

4)



Correct Answer:

Candidate Answer:

QID : 222 -

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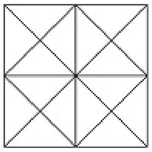
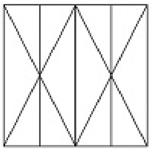
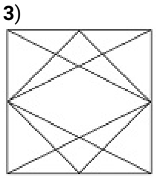
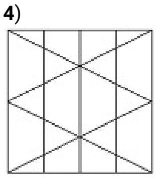
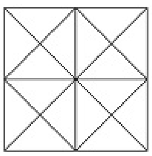
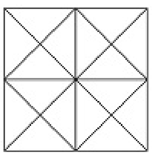
Options:
1)


2)


3)


4)


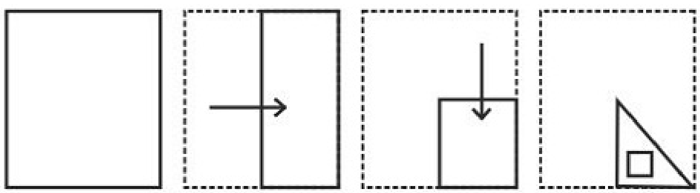
Correct Answer:


Candidate Answer:


QID : 223 -

A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

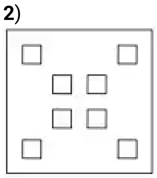
प्रश्न आकृतियों में दिखाए अनुसार कागज को मोड़कर उसमें छेद करने तथा खोलने के बाद वह किस उत्तर आकृति जैसा दिखाई देगा?



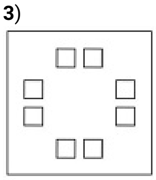
Options:

1)

2)

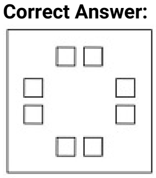


3)

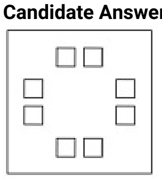


4)

Correct Answer:



Candidate Answer:



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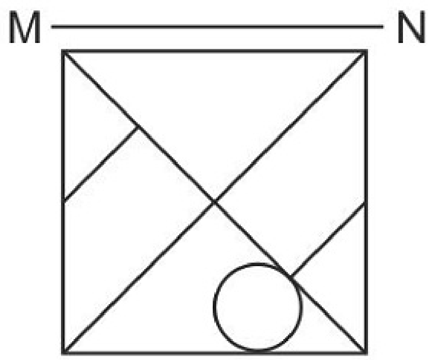
QID : 224 -

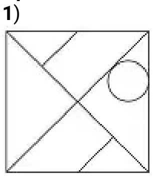
If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?

यदि एक दर्पण को MN रेखा पर रखा जाए तो दी गई उत्तर आकृतियों में से कौन-सी आकृति प्रश्न आकृति का सही प्रतिबिम्ब होगी?

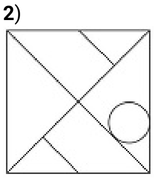


Options:

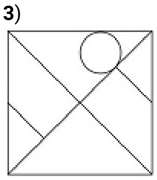
1)



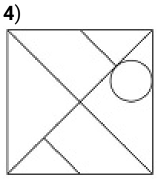
2)



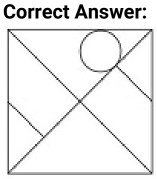
3)



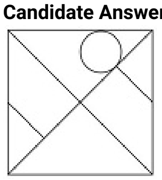
4)



Correct Answer:



Candidate Answer:



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QID : 225 -

A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'K' can be represented by 40, 24 etc and 'Z' can be represented by 98, 67 etc. Similarly, you have to identify the set for the word 'OXEN'.

एक शब्द केवल एक संख्या-समूह द्वारा दर्शाया गया है, जैसा कि विकल्पों में से किसी एक में दिया गया है। विकल्पों में दिए गए संख्या-समूह अक्षरों के दो वर्गों द्वारा दर्शाए गए हैं, जैसा कि दिए गए दो आव्यूहों में है। आव्यूह-I के स्तम्भ और पंक्ति की संख्या 0 से 4 और आव्यूह-II की 5 से 9 है। इन आव्यूहों से एक अक्षर को पहले उसकी पंक्ति और बाद में स्तम्भ संख्या द्वारा दर्शाया जा सकता है। उदहारण के लिए 'K' को 40, 24 आदि द्वारा दर्शाया जा सकता है तथा 'Z' को 98, 67 आदि द्वारा दर्शाया जा सकता है। इसी तरह से आपको प्रश्न में दिए शब्द 'OXEN' के लिए समूह को पहचानना है।

Matrix I आव्यूह - I					
	0	1	2	3	4
0	G	B	I	K	C
1	L	H	H	H	G
2	L	H	I	A	K
3	A	D	M	G	B
4	K	J	E	L	F

Matrix II आव्यूह - II					
	5	6	7	8	9
5	Z	X	S	R	T
6	O	N	Z	P	T
7	U	R	Q	Z	W
8	V	Q	X	Y	V
9	Y	O	X	Z	N

Options:
1) 65,97,42,99

2) 21,33,58,67

3) 44,44,55,58

4) 14,34,55,66
Correct Answer: 65,97,42,99
Candidate Answer: 65,97,42,99

QID : 226 - If the __________ firm has zero costs or only has fixed cost, the quantity supplied in equilibrium is given by the point where the average revenue is zero.

यदि _________ फर्म की लागत शून्य हो अथवा केवल स्थिर लागत हो तो संतुलन में पूर्ति की मात्रा को उस बिंदु द्वारा दर्शाया जाता है, जिस पर औसत संप्राप्ति शून्य होती है।

Options:
1) Perfect Competition
पूर्ण प्रतिस्पर्धा
2) Monopoly
एकाधिकार
3) Oligopoly
अल्पाधिकार
4) Monopolistic Competition
एकाधिकारी प्रतिस्पर्धा
Correct Answer: Perfect Competition
पूर्ण प्रतिस्पर्धा
Candidate Answer: [NOT ANSWERED]

QID : 227 - The average variable cost curve is ____ shaped.

औसत परिवर्ती लागत वक्र _______ आकर के होते हैं।

Options:
1) U

2) V

3) X

4) W
Correct Answer: U

Candidate Answer: [NOT ANSWERED]

QID : 228 - "Central Bureau of Intelligence and Investigation" is listed in the _________ list given in the Seventh Schedule in the Constitution of India.

"केंद्रीय अन्वेषण और आसूचना ब्यूरो" भारत के संविधान की सातवीं अनुसूची में दी गयी ____ सूची में सूचीबद्ध है।

Options:
1) Union
केंद्रीय
2) State
राज्य
3) Global
विश्व
4) Concurrent
समवर्ती

Correct Answer: Union
केंद्रीय

Candidate Answer: Union
केंद्रीय

QID : 229 - There are total ________ parliamentary seats (Rajya Sabha constituency) in Odisha.

उड़ीसा में कुल ____ संसदीय सीटें (राज्यसभा निर्वाचन क्षेत्र) हैं।

Options:
1) 11

2) 19

3) 10

4) 1

Correct Answer: 10
Candidate Answer: [NOT ANSWERED]

QID : 230 - In 1918, Mahatma Gandhi went to ____________ to organise a satyagraha movement amongst cotton mill workers.

1918 में महात्मा गांधी सूती कपडा कारखानों के मजदूरों के बीच सत्याग्रह आन्दोलन चलाने _____ जा पहुंचे।

Options:
1) Madras
मद्रास
2) Bombay
बॉम्बे
3) Surat
सूरत
4) Ahmedabad
अहमदाबाद

Correct Answer: Ahmedabad
अहमदाबाद

Candidate Answer: Ahmedabad
अहमदाबाद

QID : 231 - Murshid Quli Khan, Alivardi Khan and Sirajuddaullah were all nawabs of __________?

मुर्शिद कुली खान, अली वर्दी खान और सिराजुद्दौला कहां के नवाब थे?

Options:
1) Lucknow
लखनऊ
2) Varanasi
वाराणसी
3) Hyderabad
हैदराबाद
4) Bengal
बंगाल

Correct Answer: Bengal
बंगाल

Candidate Answer: Bengal
बंगाल

QID : 232 - ________ affect the rate of humus formation of soil.

______ मृदा के ह्यूमस निर्माण की दर को प्रभावित करते हैं।

Options:
1) Flora & Fauna
वनस्पतिजात और प्राणिजात
2) Time
समय
3) Temperature
तापमान
4) Parent rock
जनक चट्टान

Correct Answer: Flora & Fauna
वनस्पतिजात और प्राणिजात

Candidate Answer: [NOT ANSWERED]

QID : 233 - The latitudes of main land of India extends between _________.

भारत की मुख्य भूमि का अक्षांश ______ के बीच फैला हुआ है।

Options:
1) 8°4' N and 37°6' N
8°4' उत्तर और 37°6' उत्तर
2) 8°4' W and 37°6' W
8°4' पश्चिम और 37°6' पश्चिम
3) 8°4' E and 37°6' E
8°4' पूर्व और 37° 6' पूर्व
4) 8°4' S and 37°6' S
8°4' दक्षिण और 37°6' दक्षिण

Correct Answer: 8°4' N and 37°6' N
8°4' उत्तर और 37°6' उत्तर

Candidate Answer: [NOT ANSWERED]

QID : 234 - __________ is a straw coloured, viscous fluid constituting nearly 55 per cent of the blood.

________ एक हलके पीले रंग का गाढ़ा तरल पदार्थ है, जो रक्त के आयतन लगभग 55 प्रतिशत होता है।

Options:
1) Plasma
प्रदव्य
2) Formed Elements
संगठित संरचनाएं
3) Blood Groups
रक्त समूह
4) Coagulation of Blood
रक्त-स्कंदन

Correct Answer: Plasma
प्रदव्य

Candidate Answer: Plasma
प्रदव्य

QID : 235 - Sexual reproduction in Algae that takes place through fusion of two similar size gametes is called?

दो समान माप वाले युग्मकों के संगलन से शैवाल में होने वाले लैंगिक जनन को क्या कहते हैं?

Options:
1) Zoospores
जूस्पोर
2) Anisogamous
असमयुग्मकी
3) Isogamous
समयुग्मकी
4) Oogamous
नरयुग्मक

Correct Answer: Isogamous
समयुग्मकी

Candidate Answer: [NOT ANSWERED]

QID : 236 - Animals in which the cells are arranged in three embryonic layers are called _______.

जिन प्राणियों में कोशिकाएं तीन भ्रूणीय स्तरों में व्यवस्थित होती हैं, उन्हें _______ कहते हैं।

Options:
1) Diploblastic
द्विकोरिक
2) Ectoderm
बाह्य त्वचा
3) Tripoblastic
त्रिकोरकी
4) Endoderm
अंत: त्वचा

Correct Answer: Tripoblastic
त्रिकोरकी

Candidate Answer: [NOT ANSWERED]

QID : 237 - An image formed by a concave mirror on a screen is called _________?

अवतल दर्पण द्वारा पर्दे पर बनने वाले प्रतिबिंब को क्या कहा जाता है?

Options:
1) Virtual image
आभासी प्रतिबिंब
2) Real image
वास्तविक प्रतिबिंब
3) Inverted image
उल्टा प्रतिबिंब
4) Erect image
सीधा प्रतिबिंब

Correct Answer: Real image
वास्तविक प्रतिबिंब

Candidate Answer: [NOT ANSWERED]

QID : 238 - The distance-time graph for the motion of an object moving with a constant speed is a _________.

नियत चाल से गति करने वाली वस्तु का दूरी समय ग्राफ एक _____ होता है।

Options:
1) Dot
बिंदु
2) Circle
वृत्त
3) Straight Line
सरल रेखा
4) Curve
वक्र

Correct Answer: Straight Line
सरल रेखा

Candidate Answer: [NOT ANSWERED]

QID : 239 - ____________ is a collection of data values of same types having a common name.

_______ डाटा मान के समान प्रकारों का संग्रह है जिनका समान नाम होता है।

Options:
1) Object
वस्तुएं
2) String
स्ट्रिंग
3) Array
विन्यास
4) Numbers
संख्या

Correct Answer: Array
विन्यास

Candidate Answer: [NOT ANSWERED]

QID : 240 - A _________ thread is actually stronger than a steel wire.

____ का तार इस्पात के तार से अधिक प्रबल होता है।

Options:
1) wool
ऊन
2) cotton
कपास
3) jute
जूट
4) nylon
नाइलॉन

Correct Answer: nylon
नाइलॉन

Candidate Answer: [NOT ANSWERED]

QID : 241 - The process of depositing a layer of any desired metal on another material by means of electricity is called __________.

विद्युत द्वारा किसी पदार्थ पर किसी वांछित धातु की परत निक्षेपित करने को प्रक्रिया को क्या कहते हैं?

Options:
1) Electroplating
विद्युतलेपन
2) Galvanisation
यशद लेपन (गैल्वेनाइजेशन)
3) Rusting
जंग लगना
4) Crystallisation
क्रिस्टलीकरण

Correct Answer: Electroplating
विद्युतलेपन

Candidate Answer: Electroplating
विद्युतलेपन

QID : 242 - _________ refers to the number of births during a given period in the population that are added to the initial density.

_________ से मतलब समष्टि में जन्मी उस संख्या से है जो दी गयी अवधि के दौरान आरंभिक घनत्व से जुड़ती है।

Options:
1) Natality
जन्मदर
2) Mortality
मृत्युदर
3) Immigration
आप्रवासन
4) Emigration
उत्प्रवासन

Correct Answer: Natality
जन्मदर

Candidate Answer: Natality
जन्मदर

QID : 243 - __________ is a welfare scheme started by the Prime Minister in order to provide LPG connections to domestic households that fall under the below the poverty line category.

_______ प्रधानमंत्री द्वारा शुरू की गयी एक कल्याणकारी योजना है जिसके अंतर्गत उन परिवारों को घरेलू एलपीजी कनेक्शन दिए जायेंगे जो गरीबी रेखा से नीचे आते हैं।

Options:
1) Gram Uday Se Bharat Uday Abhiyan
ग्राम उदय से भारत उदय अभियान
2) Pradhan Mantri Ujjwala Yojana
प्रधानमंत्री उज्ज्वला योजना
3) Pradhan Mantri Surakshit Matritva Yojana
प्रधानमंत्री सुरक्षित मातृत्व योजना
4) Vidyanjali Yojana
विद्यांजलि योजना

Correct Answer: Pradhan Mantri Ujjwala Yojana
प्रधानमंत्री उज्ज्वला योजना

Candidate Answer: Pradhan Mantri Ujjwala Yojana
प्रधानमंत्री उज्ज्वला योजना

QID : 244 - Who invented the waterproof raincoat?

जलरोधक रेनकोट का आविष्कार किसने किया?

Options:
1) Robert Hooke
रॉबर्ट हुक
2) Cai Lun
की लुन
3) Charles Macintosh
चार्ल्स मैकिन्टौश
4) William Harvey
विलियम हार्वे

Correct Answer: Charles Macintosh
चार्ल्स मैकिन्टौश

Candidate Answer: Charles Macintosh
चार्ल्स मैकिन्टौश

QID : 245 - In which sport did India win Silver medal at Rio Olympics 2016?

रियो ओलंपिक 2016 में भारत ने किस खेल में रजत पदक जीता?

Options:
1) Badminton
बैडमिंटन
2) Boxing
मुक्केबाज़ी
3) Hockey
हॉकी
4) Wrestling
कुश्ती

Correct Answer: Badminton
बैडमिंटन

Candidate Answer: Wrestling
कुश्ती

QID : 246 - Who was the architect of Taj Mahal?

ताज महल के वास्तुकार कौन थे?

Options:
1) Ustad Ahmad Lahouri
उस्ताद अहमद लाहौरी
2) Norman Foster
नोर्मन फोस्टर
3) Henry Irwin
हेनरी इरविन
4) Ustad Ghani Utbuddin
उस्ताद घनी उत्बुद्दीन

Correct Answer: Ustad Ahmad Lahouri
उस्ताद अहमद लाहौरी

Candidate Answer: Ustad Ghani Utbuddin
उस्ताद घनी उत्बुद्दीन

QID : 247 - The Nobel Prize in Literature 2016 was awarded to?

2016 में साहित्य में नोबेल पुरस्कार से ----- को सम्मानित किया गया था।

Options:
1) Frank Sinatra
फ्रैंक सिनाट्रा
2) Elvis Presley
एल्विस प्रेस्ली
3) Bob Dylan
बॉब डिलन
4) Jimi Hendrix
जिमी हेंड्रिक्स

Correct Answer: Bob Dylan
बॉब डिलन

Candidate Answer: [NOT ANSWERED]

QID : 248 - Which of the statements given below are not correct?

1. The author of 'India 2020: A Vision for the New Millennium' is Shashi Tharoor.
2. The author of 'The Great Indian Novel' is A.P.J. Abdul Kalam.
3. The author of 'My Country My Life' is I.K Gujral.

निचे दिये गये कथनों में से कौन से कथन सही नहीं हैं।

1. 'इंडिया 2020: अ विजन फॉर द न्यू मिलेनिअम' के लेखक शशि थरूर हैं।
2. 'द ग्रेट इन्डियन नॉवेल' के लेखक ए.पी.जे. अब्दुल कलाम हैं।
3. 'माय कंट्री माय लाइफ' के लेखक आई.के. गुजराल हैं।

Options:
1) 1 and 2
1 और 2
2) 2 and 3
2 और 3
3) 1 and 3
1 और 3
4) 1, 2 and 3
1, 2 और 3

Correct Answer: 1, 2 and 3
1, 2 और 3

Candidate Answer: [NOT ANSWERED]

QID : 249 - In April 2016, amid rising tension over North Korea, which country launched its first domestically built aircraft carrier?

अप्रैल 2016 में, उत्तर कोरिया पर बढ़ते तनाव के बीच, किस देश ने अपना पहला घरेलू निर्मित विमान वाहक प्रक्षेपित किया?

Options:
1) South Korea
दक्षिण कोरिया
2) Japan
जापान
3) China
चीन
4) USA
यूएसए

Correct Answer: China
चीन

Candidate Answer: [NOT ANSWERED]

QID : 250 - Which National Park in Nepal is a continuation of India's Valmiki National Park?

नेपाल में कौन सा राष्ट्रीय उद्यान भारत के वाल्मीकि राष्ट्रीय उद्यान की निरंतरता है?

Options:
1) Chitwan National Park
चितवन राष्ट्रीय उद्यान
2) Bandipur National Park
बांदीपुर राष्ट्रीय उद्यान
3) Dudhwa National Park
दुधवा राष्ट्रीय उद्यान
4) Jim Corbett National Park
जिम कॉर्बेट राष्ट्रीय उद्यान

Correct Answer: Chitwan National Park
चितवन राष्ट्रीय उद्यान

Candidate Answer: Chitwan National Park
चितवन राष्ट्रीय उद्यान

QID : 251 - What is the remainder when 2468 is divided by 37?

जब 2468 को 37 द्वारा विभाजित किया जाता है, तब अवशिष्ट क्या होता है?

Options:
1) 26

2) 36

3) 18

4) 14

Correct Answer: 26
Candidate Answer: 26

QID : 252 - A can do 75% of a job in 9 days and B can do half of the job in 8 days. If they work on it together, then in how many days can they do half of the job?

A एक काम का 75% हिस्सा 9 दिनों में पूरा कर सकता है और B 8 दिनों में उस काम का आधा हिस्सा कर सकता है। यदि वे मिलकर इस काम को करते हैं तो वे उस काम का आधा हिस्सा कितने दिनों में कर सकते हैं?

Options:
1) 40/7
2) 24/7
3) 7/2
4) 9/2

Correct Answer: 24/7
Candidate Answer: [NOT ANSWERED]

QID : 253 - Area of 4 walls of a cuboid 400 sq cm, its length is 15 cm and height is 8 cm. What is its breadth (in cm)?

एक घनाभ की 4 दीवारों का क्षेत्रफल 400 वर्ग सें.मी. है। इसकी लंबाई 15 सें.मी. और ऊंचाई 8 सें.मी. है। इसकी चौड़ाई (सें.मी. में) क्या है?

Options:
1) 12
2) 20
3) 24
4) 10

Correct Answer: 10
Candidate Answer: [NOT ANSWERED]

QID : 254 - At 20% discount the selling price of an article is Rs 2400, what is the selling price (in Rs) if the discount is 32.5%?

20% छूट पर एक वस्तु का बिक्री मूल्य 2400 रु है, यदि छूट 32.5% की हो तो बिक्री मूल्य (रु में) क्या होगा?

Options:
1) 2125
2) 2225
3) 2025
4) 2325

Correct Answer: 2025

Candidate Answer: [NOT ANSWERED]

QID : 255 - What is the fourth proportional to 24, 120 and 22?

24, 120 और 22 के चौथे आनुपातिक क्या हैं?

Options:
1) 110

2) 120

3) 100

4) 90
Correct Answer: 110
Candidate Answer: 110

QID : 256 - What is the average of all numbers between 8 and 74 which are divisible by 7?

8 और 74 के बीच सभी संख्याओं की औसत क्या है जो 7 से विभाज्य हो?

Options:
1) 40

2) 41

3) 42

4) 43
Correct Answer: 42
Candidate Answer: [NOT ANSWERED]

QID : 257 - A trader had 1200 kgs of rice. He sold a part of it at 5% profit and the rest at 11% profit, so that he made a total profit of 7%. How much (in kg) wheat did he sell at 5% profit?

एक व्यापारी के पास 1200 कि.ग्रा. चावल थे। उसने इसका एक हिस्सा 5% लाभ और शेष 11% के लाभ पर बेचा, जिससे कि उसने 7% का कुल मुनाफा कमाया। उसने कितना चावल (कि.ग्रा में) 5% लाभ पर बेचा था?

Options:
1) 900
2) 600
3) 400
4) 800
Correct Answer: 800
Candidate Answer: [NOT ANSWERED]

QID : 258 - 20% of a = b, then b% of 20 is the same as _________ of a.

a का 20% = b, तो 20 का b% समान होगा, a का _______।

Options:
1) 8%

2) 40%

3) 4%

4) 80%
Correct Answer: 4%
Candidate Answer: [NOT ANSWERED]

QID : 259 - After excluding stoppages, the speed of a bus is 60 kmph and after including stoppages, it is 45 kmph. For how many minutes does the bus stop per hour?

अवरोध को छोड़कर, बस की गति 60 कि.मी. प्रति घंटे और अवरोध सहित, यह गति 45 कि.मी. प्रति घंटे है। यह बस प्रति घंटा कितने मिनट रूकती है?

Options:
1) 10
2) 9
3) 12
4) 15
Correct Answer: 15
Candidate Answer: [NOT ANSWERED]

QID : 260 - The simple and compound interest that can be earned in two years at the same rate is Rs 1,000 and Rs 1,040 respectively. What is the rate (percent per annum) of interest?

साधारण और चक्रवृद्धि ब्याज, जिसे दो साल में एक ही दर से अर्जित किया जा सकता है, वह क्रमशः 1,000 रु और 1,040 रू हैं। ब्याज दर (% प्रति वर्ष) कितनी है?

Options:
1) 9
2) 10
3) 8
4) 11
Correct Answer: 8
Candidate Answer: [NOT ANSWERED]

QID : 261 - If 5/2 - (6/5)(x - 15/2) = -x/5, then what is the value of x?

यदि 5/2 - (6/5)(x - 15/2) = -x/5, तो x का मान क्या है?
Options:
1) -23/2
2) 13/2
3) -13/2
4) 23/2
Correct Answer: 23/2
Candidate Answer: -13/2

QID : 262 - If a - b = 2 and ab = 24, then what is the value of $a^3 - b^3$?

यदि a - b = 2 और ab = 24 है, $a^3 - b^3$ का मान क्या है?
Options:
1) 280

2) 124

3) 140

4) 152
Correct Answer: 152
Candidate Answer: 152

QID : 263 - Sum of twice a fraction and its reciprocal is 17/6. What is the fraction?

एक भिन्न के दोगुना और उसके व्युत्क्रम का योग 17/6 है। वह भिन्न क्या है?
Options:
1) 4/3
2) 5/4
3) 3/4
4) 4/5
Correct Answer: 3/4
Candidate Answer: 3/4

QID : 264 - The 3rd and 7th term of an arithmetic progression are -9 and 11 respectively. What is the 15th term?

एक समांतर श्रेणी का तीसरा और सातवां पद क्रमशः -9 और 11 है। 15वां पद कौन सा है?
Options:
1) 28
2) 87
3) 51
4) 17
Correct Answer: 51
Candidate Answer: [NOT ANSWERED]

QID : 265 - What is the reflection of the point (4, 7) in the line y = -1?

रेखा y = -1 में बिंदु (4, 7) का प्रतिबिंब क्या है?
Options:
1) (-6 , 7)

2) (-4 , -9)

3) (4 , -9)

4) (-6 , -7)
Correct Answer: (4 , -9)
Candidate Answer: [NOT ANSWERED]

QID : 266 - What are the co-ordinates of the centroid of a triangle, whose vertices are A(2 , 5), B(-4 , 0) and C(5 , 4)?

किसी त्रिकोण के केंद्रक के निर्देशांक क्या हैं, जिसके कोने A (2, 5), B (-4, 0) और C (5, 4) हैं?

Options:
1) (-1 , 3)
2) (1 , 3)
3) (1 , -3)
4) (-1 , -3)
Correct Answer: (1 , 3)
Candidate Answer: [NOT ANSWERED]

QID : 267 - Slope of the line AB is -2/3. Co-ordinates of points A and B are (x , -3) and (5 , 2) respectively. What is the value of x?

रेखा AB का ढलान -2/3 है। बिंदू A और B के निर्देशांक क्रमशः (x, -3) और (5, 2) हैं। x का मान क्या है?

Options:
1) 4
2) -14
3) 12.5
4) -4
Correct Answer: 12.5
Candidate Answer: [NOT ANSWERED]

QID : 268 - D and E are points on side AB and AC of ΔABC. DE is parallel to BC. If AD:DB = 2:3, what is the ratio of area of ΔADE and area of quadrilateral BDEC?

ΔABC की भुजा AB और AC पर D और E बिंदू हैं। DE, BC के समानांतर है। यदि AD: DB = 2:3 है, तो ΔADE के और चतुर्भुज BDEC के क्षेत्रफल का अनुपात क्या है?

Options:
1) 4 : 21
2) 4 : 25
3) 4 : 29
4) 4 : 9
Correct Answer: 4 : 21
Candidate Answer: [NOT ANSWERED]

QID : 269 - What is the value of Cot 60^{o} - Cos 45^{o}?

Cot 60^{o} - Cos 45^{o} का मान क्या है?

Options:
1) (9 - 2√3)/9
2) (2√6 - 1)/√3
3) (1 - 2√3)/2
4) (√2 - √3)/√6
Correct Answer: (√2 - √3)/√6
Candidate Answer: (√2 - √3)/√6

QID : 270 - Δ PQR is right angled at Q. If m∠R = 60°, what is the length of PR (in cm), if RQ = 4√3 cm?

Δ PQR , Q पर समकोण है। यदि m∠R = 60° है, तो PR की लंबाई (सें.मी. में) क्या है, यदि RQ = 4√3 सें.मी. है?

Options:
1) 8
2) 4
3) 8/√3
4) 8√3
Correct Answer: 8√3
Candidate Answer: [NOT ANSWERED]

QID : 271 - If Tan θ = 9/40, then Sec θ = ?

यदि Tan θ = 9/40, तो Sec θ = ?

Options:
1) 40/41

2) 9/41

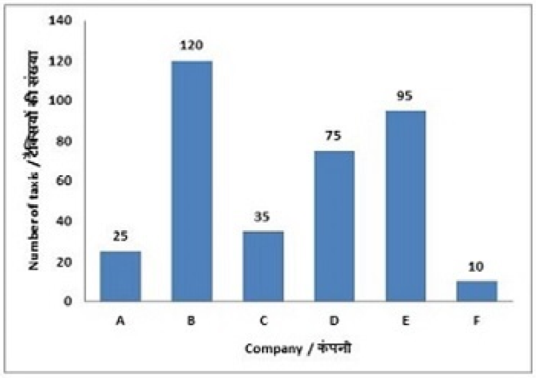
3) 41/40

4) 41/9
Correct Answer: 41/40
Candidate Answer: 41/40

QID : 272 -

There are six taxi companies (A, B, C, D, E, F) in a certain city. The bar graph shows the number of taxis run by each of these six companies. Study the diagram and answer the following questions.

एक निश्चित शहर में छह टेक्सी कंपनियां (A, B, C, D, E, F) हैं। बार ग्राफ इन छह कंपनियों में से प्रत्येक द्वारा चालाई जाने वाली टैक्सियों की संख्या दर्शाता है। इस आरेख का अध्ययन करें और निम्नलिखित प्रश्नों का उत्तर दें।



Which taxi company has more taxis than A but less than D?

किस टैक्सी कंपनी में A से अधिक और D से कम टैक्सियां हैं?

Options:
1) B

2) C

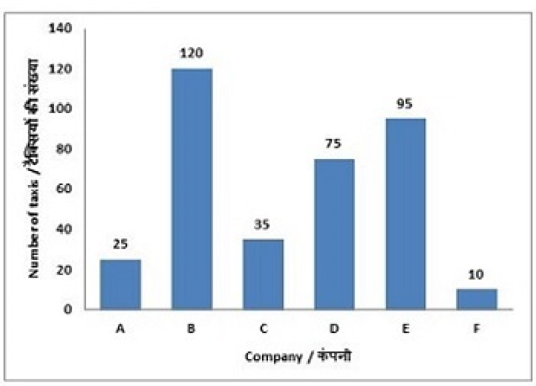
3) F

4) E
Correct Answer: C
Candidate Answer: [NOT ANSWERED]

QID : 273 -

There are six taxi companies (A, B, C, D, E, F) in a certain city. The bar graph shows the number of taxis run by each of these six companies. Study the diagram and answer the following questions.

एक निश्चित शहर में छह टेक्सी कंपनियां (A, B, C, D, E, F) हैं। बार ग्राफ इन छह कंपनियों में से प्रत्येक द्वारा चालाई जाने वाली टैक्सियों की संख्या दर्शाता है। इस आरेख का अध्ययन करें और निम्नलिखित प्रश्नों का उत्तर दें।



If 30 taxis quit company B and joined company D then D will have how many more taxis than C?

यदि 30 टैक्सियां कंपनी B को छोड़ दें और कंपनी D में शामिल हो जाएं तो C की तुलना में D में कितनी अधिक टैक्सियां होंगीं?

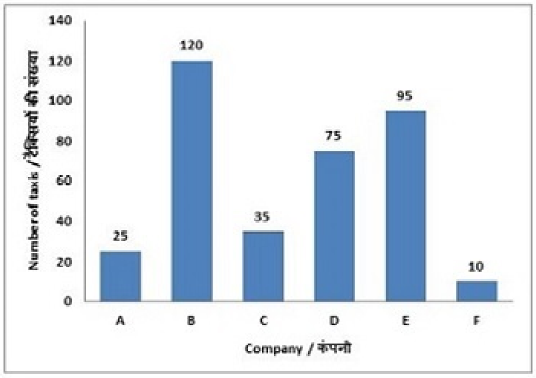
Options:
1) 40
2) 30
3) 110
4) 70

Correct Answer: 70
Candidate Answer: [NOT ANSWERED]

QID : 274 -

There are six taxi companies (A, B, C, D, E, F) in a certain city. The bar graph shows the number of taxis run by each of these six companies. Study the diagram and answer the following questions.

एक निश्चित शहर में छह टेक्सी कंपनियां (A, B, C, D, E, F) हैं। बार ग्राफ इन छह कंपनियों में से प्रत्येक द्वारा चालाई जाने वाली टैक्सियों की संख्या दर्शाता है। इस आरेख का अध्ययन करें और निम्नलिखित प्रश्नों का उत्तर दें।



Even if A and C decide to merge, still D will have how many more taxis (in %) than the merged A and C entity?

भले ही A और C विलय करने का निर्णय लें, फिर भी विलीन A और C से बनी सत्व की तुलना में D में कितनी अधिक (% में) टैक्सियां होंगीं?

Options:
1) 15

2) 20

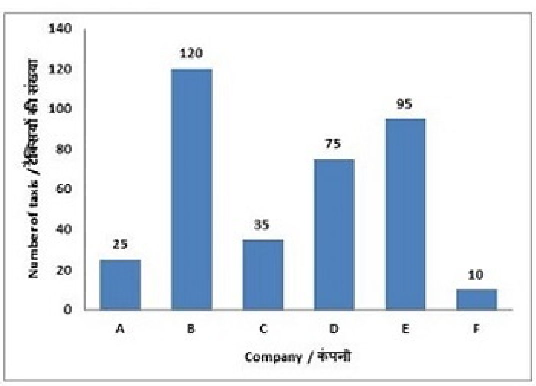
3) 10

4) 25
Correct Answer: 25
Candidate Answer: [NOT ANSWERED]

QID : 275 -

There are six taxi companies (A, B, C, D, E, F) in a certain city. The bar graph shows the number of taxis run by each of these six companies. Study the diagram and answer the following questions.

एक निश्चित शहर में छह टेक्सी कंपनियां (A, B, C, D, E, F) हैं। बार ग्राफ इन छह कंपनियों में से प्रत्येक द्वारा चालाई जाने वाली टैक्सियों की संख्या दर्शाता है। इस आरेख का अध्ययन करें और निम्नलिखित प्रश्नों का उत्तर दें।



If each taxi on an average runs 100 kms every day and if fuel cost is Rs 3 per km, then all these taxis spend how much (in Rs.) on fuel every day?

यदि प्रत्येक टैक्सी प्रतिदिन औसतन 100 कि.मी. चलती है और यदि ईंधन की लागत 3 रु प्रति कि.मी. हो, तो हर दिन सभी टैक्सियों के लिए ईंधन पर कितना व्यय (रु में) होगा?

Options:
1) 128000
2) 108000
3) 118000
4) 98000
Correct Answer: 108000
Candidate Answer: [NOT ANSWERED]

QID : 276 - In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

I took the shortest **(1)**/ way through the **(2)**/ little park close the palace. **(3)**/No Error **(4)**
Options:
1) 1
2) 2
3) 3
4) 4
Correct Answer: 3
Candidate Answer: 3

QID : 277 - In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

As it came to a stop **(1)**/ the conductor called **(2)**/ overin a loud voice. **(3)**/No Error **(4)**
Options:
1) 1
2) 2
3) 3
4) 4
Correct Answer: 3
Candidate Answer: [NOT ANSWERED]

QID : 278 - In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

Moving to the city was eye-_________ for the straitlaced country girl.
Options:
1) clearing
2) freeing
3) saving
4) opening
Correct Answer: opening
Candidate Answer: opening

QID : 279 - In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

With a blood test, a physician was able to __________ the woman's pregnancy.
Options:
1) term
2) confirm
3) firm
4) confer
Correct Answer: confirm
Candidate Answer: confirm

QID : 280 - In the following question, out of the four alternatives, select the word similar in meaning to the word given.

Exemption
Options:
1) Immunity
2) Accountability
3) Liability
4) Responsibility
Correct Answer: Immunity
Candidate Answer: [NOT ANSWERED]

QID : 281 - In the following question, out of the four alternatives, select the word similar in meaning to the word given.

Perverse
Options:
1) Agreeable
2) Nefarious
3) Compliant
4) Willing
Correct Answer: Nefarious

Candidate Answer: [NOT ANSWERED]

QID : 282 - In the following question, out of the four alternatives, select the word opposite in meaning to the word given.

To maneuver

Options:
1) To manipulate
2) To proceed
3) To cease
4) To machinate

Correct Answer: To cease
Candidate Answer: [NOT ANSWERED]

QID : 283 - In the following question, out of the four alternatives, select the word opposite in meaning to the word given.

To avert

Options:
1) To aid
2) To deter
3) To forestall
4) To preclude

Correct Answer: To aid
Candidate Answer: [NOT ANSWERED]

QID : 284 - In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

To go to somebody's head

Options:
1) To have a huge ego
2) To complain to the highest authority
3) To make someone dizzy or slightly drunk
4) To arrive at the central point of the topic

Correct Answer: To make someone dizzy or slightly drunk
Candidate Answer: [NOT ANSWERED]

QID : 285 - In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

To make amends

Options:
1) To make new friends
2) To feel guilty for something you have not done
3) To compensate
4) To make flimsy excuses

Correct Answer: To compensate
Candidate Answer: To make new friends

QID : 286 - In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

Why should we **(bothered)**?

Options:
1) bother
2) bothering
3) to bother
4) no improvement

Correct Answer: bother
Candidate Answer: bother

QID : 287 - In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

I absolutely must **(seen)** him, however painful it may be for me.

Options:
1) saw
2) seeing
3) see
4) no improvement

Correct Answer: see
Candidate Answer: see

QID : 288 - In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

To move back and forth or sideways

Options:
1) Sojourn
2) Tarriance
3) Traverse
4) Breather

Correct Answer: Traverse

Candidate Answer: Traverse

QID : 289 - In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

The remains of something that has been badly damaged

Options:
1) Pristine
2) Immaculate
3) Wreckage
4) Sterile

Correct Answer: Wreckage

Candidate Answer: Wreckage

QID : 290 - In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

Options:
1) Mutiniers
2) Muteneers
3) Muteniers
4) Mutineers

Correct Answer: Mutineers

Candidate Answer: Mutineers

QID : 291 - In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

Options:
1) Obeisance
2) Obeisanse
3) Obesance
4) Obesanse

Correct Answer: Obeisance

Candidate Answer: Obeisance

QID : 292 - The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

Our only enemies were
X-heat, thirst, and flies, but far
Y-from man or beast than that awful trinity
Z-rather would I have faced any danger

Options:
1) XYZ
2) ZYX
3) XZY
4) ZXY

Correct Answer: XZY

Candidate Answer: XYZ

QID : 293 - The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

Thus, I stand on a
X-hill and watch a labourer
Y-upon the distant railway
Z-striking with his sledge

Options:
1) XYZ
2) XZY
3) ZYX
4) ZXY

Correct Answer: XZY

Candidate Answer: XZY

QID : 294 - In the following question, a sentence has been given in Active/Passive voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active voice.

The painter painted the entire bungalow.

Options:
1) The entire bungalow is painted by the painter.
2) Painting of the entire bungalow was done by the painter.
3) The entire bungalow was painted by the painter.
4) Painting of the entire bungalow is done by the painter.

Correct Answer: The entire bungalow was painted by the painter.

Candidate Answer: The entire bungalow was painted by the painter.

QID : 295 - In the following question, a sentence has been given in Direct/Indirect speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct speech.

The teacher said, "Nobody can solve the problem."

Options:
1) The teacher said that nobody can solve the problem.
2) The teacher said that nobody should solve the problem.
3) The teacher said that somebody can solve the problem.
4) The teacher said that nobody could solve the problem.

Correct Answer: The teacher said that nobody could solve the problem.

Candidate Answer: The teacher said that nobody could solve the problem.

QID : 296 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Manja, or the glass-coated string used for flying kites, not only poses threat to humans, animals and birds but also to trees. A study by the country's oldest botanical garden has revealed that it poses a great threat to trees. But how can a snapped string struck in a tree kill the tree? Apparently, it does so by allying with the creepers in the garden.

A research paper by three scientists of the Acharya Jagdish Chandra Bose Indian Botanic Garden, located in West Bengal's Howrah district, illustrates in detail how the manja, in collusion with climbers, does the damage. "The abandoned, torn kite strings act as an excellent primary supporting platform for the tender climbers, giving easy passage to reach the top of the trees. Lateral branches from the top of the climber and other accessory branches from the ground reaches the top taking support of the first climber, completely covers the treetop, thus inhibiting the penetration of sunlight," says the research paper.

Abandoned, torn kite strings stuck in trees benefits whom?

Options:
1) Humans
2) Creepers
3) Birds
4) Trees

Correct Answer: Creepers

Candidate Answer: [NOT ANSWERED]

QID : 297 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Manja, or the glass-coated string used for flying kites, not only poses threat to humans, animals and birds but also to trees. A study by the country's oldest botanical garden has revealed that it poses a great threat to trees. But how can a snapped string struck in a tree kill the tree? Apparently, it does so by allying with the creepers in the garden.

A research paper by three scientists of the Acharya Jagdish Chandra Bose Indian Botanic Garden, located in West Bengal's Howrah district, illustrates in detail how the manja, in collusion with climbers, does the damage. "The abandoned, torn kite strings act as an excellent primary supporting platform for the tender climbers, giving easy passage to reach the top of the trees. Lateral branches from the top of the climber and other accessory branches from the ground reaches the top taking support of the first climber, completely covers the treetop, thus inhibiting the penetration of sunlight," says the research paper.

How many scientists contributed to a study by country's oldest botanical gardens on how manja can kill a tree?

Options:
1) Two
2) Three
3) Five
4) Four

Correct Answer: Three

Candidate Answer: Three

QID : 298 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Manja, or the glass-coated string used for flying kites, not only poses threat to humans, animals and birds but also to trees. A study by the country's oldest botanical garden has revealed that it poses a great threat to trees. But how can a snapped string struck in a tree kill the tree? Apparently, it does so by allying with the creepers in the garden.

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How can a tree be killed by a creeper?

Options:
1) By blocking its access to sunlight
2) By wrapping its tentacles around its branches
3) By sucking away the nutrients
4) By secreting toxic chemicals

Correct Answer: By blocking its access to sunlight

Candidate Answer: [NOT ANSWERED]

QID : 299 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Manja, or the glass-coated string used for flying kites, not only poses threat to humans, animals and birds but also to trees. A study by the country's oldest botanical garden has revealed that it poses a great threat to trees. But how can a snapped string struck in a tree kill the tree? Apparently, it does so by allying with the creepers in the garden.

A research paper by three scientists of the Acharya Jagdish Chandra Bose Indian Botanic Garden, located in West Bengal's Howrah district, illustrates in detail how the manja, in collusion with climbers, does the damage. "The abandoned, torn kite strings act as an excellent primary supporting platform for the tender climbers, giving easy passage to reach the top of the trees. Lateral branches from the top of the climber and other accessory branches from the ground reaches the top taking support of the first climber, completely covers the treetop, thus inhibiting the penetration of sunlight," says the research paper.

What would be the acronym for India's oldest botanical garden?

Options:
1) AJCBIBG
2) AJCBBGI
3) AJBCIBG
4) AJBCBGI

Correct Answer: AJCBIBG

Candidate Answer: AJCBIBG

QID : 300 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Manja, or the glass-coated string used for flying kites, not only poses threat to humans, animals and birds but also to trees. A study by the country's oldest botanical garden has revealed that it poses a great threat to trees. But how can a snapped string struck in a tree kill the tree? Apparently, it does so by allying with the creepers in the garden.

A research paper by three scientists of the Acharya Jagdish Chandra Bose Indian Botanic Garden, located in West Bengal's Howrah district, illustrates in detail how the manja, in collusion with climbers, does the damage. "The abandoned, torn kite strings act as an excellent primary supporting platform for the tender climbers, giving easy passage to reach the top of the trees. Lateral branches from the top of the climber and other accessory branches from the ground reaches the top taking support of the first climber, completely covers the treetop, thus inhibiting the penetration of sunlight," says the research paper.

What gives easy passage to 'climbers' to top of the trees?

Options:
1) Creepers
2) Torn kites
3) Lateral branches
4) Manja

Correct Answer: Manja

Candidate Answer: Torn kites

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