

To view all objection(s) raised by you, visit "Objection Summary" tab to submit and make payment.

[View Objection Summary](#)

Question No.	Section	Question	Raise Objection										
1	Logical Reasoning	A company Offers Five types of successive discounts, specifically : Offer I : 5% and 30%; Offer II : 10% and 25%; Offer III : 40% and 5%; Offer IV : 20 % and 15% ; & Offer V : 10% and 10%. Determine, which Offer is the best for a customer ? <table><tr><td>A</td><td>Offer I</td></tr><tr><td>B</td><td>Offer IV</td></tr><tr><td>C</td><td>Offer III</td></tr><tr><td>D</td><td>Offer V</td></tr><tr><td>E</td><td>Offer II</td></tr></table> Correct Option: Offer III Candidate Response: Offer III	A	Offer I	B	Offer IV	C	Offer III	D	Offer V	E	Offer II	Raise / View Objection
A	Offer I												
B	Offer IV												
C	Offer III												
D	Offer V												
E	Offer II												

2

Logical
Reasoning

A card is drawn from a well shuffled pack of cards. What is the probability that it is a red card or a face card ?

A $9 / 13$

B $37 / 52$

C $31 / 52$

D $8 / 27$

E $8 / 13$

Correct Option:

$8 / 13$

Candidate Response:

$8 / 13$

Raise /
View
Objection

Five Scores in a classroom are broken into Five respective different ranges :

51-60,

61-70,

71-80,

81-90 and

91-100.

The number of students who have scored in each range is given below.

51 to 60 - 3 students,

61 to 70 - 8 students,

71 to 80 - 7 students,

81 to 90 - 4 students, and

91 to 100 - 3 students.

Furthermore, we know that the number of students who scored 76 or more is atleast one more than those who scored below 75.

What is the minimum possible average overall of this class ?

A	74.2
B	75
C	69.2
D	70.6
E	72.6

Correct Option:

70.6

Candidate Response:

4

Logical Reasoning

The six faces of a wooden cube of side 6 cm are labelled A, B, C, D, E and F respectively. Three of these faces A, B, and C are each adjacent to the other two, and are painted red. The other three faces are not painted. Then, the wooden cube is neatly cut into 216 little cubes of equal size. How many of the little cubes have no sides painted at all ?

A 96

B 125

C 108

D 222

E 16

Correct Option:

125

Candidate Response:

96

[Raise / View Objection](#)

5

Logical Reasoning

A small store has five units of a new phone model in stock: two white, two black, and one red. Three customers arrive at the shop to buy a unit each. Each one has a pre- determined choice of the colour and will not buy a unit of any other colour. All the three customers are equally likely to have chosen any of the three colours. What is the probability that the store will be able to satisfy all the three customers ?

A 7/9

[Raise / View Objection](#)

B	4/5
C	1/3
D	8/9
E	2/3

Correct Option:

2/3

Candidate Response:

4/5

6

Logical
Reasoning

If : $A + B$ = A is the son of A ; $A * B$ = A is the wife of B ; $A \# B$ = A is the father of B ; $A @ B$ = A is the brother of B Then : $P @ L + M \# N * Q$ shall mean that :	
A	N is the sister of L
B	L is the sister of N
C	Q is the wife of N
D	N is the brother of L
E	

Raise /
View
Objection

Q is the brother of N

Correct Option:

N is the sister of L

Candidate Response:

N is the sister of L

7

Logical
Reasoning

Dutta is planning to invest on annual Simple Interest plans, a sum of Rs. 15 Lakhs for the higher education of his two daughters, Deepali and Neena. Neena is 15 years and Deepali is 12 years old. Datta wishes that when Neena and Deepali turn 21 years old, they get Rs. 21 Lakhs each.

What should be the rate of interest at which Datta should invest the sum for Neena and Deepali respectively ?

A 20 % and 28 %

B 10 % and 28 %

C 7 % and 25 %

D 18 % and 28 %

E 20 % and 30 %

Correct Option:

20 % and 30 %

Candidate Response:

10 % and 28 %

Raise /
View
Objection

8

Logical
Reasoning

The salaries of Ajay, Abhay and Ashay were in the ratio 6:5:7 in 2018, and in the ratio 3:4:3 in 2023. If Ajay's salary increased by 25% during 2018 - 2023, then the percentage increase in Ashay's salary during this period is closest to :

A 6 %

B 7 %

C 5 %

D 9 %

E 4 %

Correct Option:

7 %

Candidate Response:

7 %

[Raise /](#)
[View](#)
[Objection](#)

9

Logical
Reasoning

Determine the total whole numbers that lie between 100 and 800 which contain the digit 2 :

A 232

B 240

C 224

D 230

E

[Raise /](#)
[View](#)
[Objection](#)

		<table><tr><td></td><td>214</td></tr></table> Correct Option: 214 Candidate Response: 240		214									
	214												
10	Logical Reasoning	If India celebrated its Republic Day on a Thursday in the year 1989, then on which day of the week, would the Indians be celebrating their Independence Day in the year 1993 ? <table><tr><td>A</td><td>Tuesday</td></tr><tr><td>B</td><td>Friday</td></tr><tr><td>C</td><td>Monday</td></tr><tr><td>D</td><td>Sunday</td></tr><tr><td>E</td><td>Thursday</td></tr></table> Correct Option: Sunday Candidate Response: Sunday	A	Tuesday	B	Friday	C	Monday	D	Sunday	E	Thursday	Raise / View Objection
A	Tuesday												
B	Friday												
C	Monday												
D	Sunday												
E	Thursday												
11	Logical Reasoning	How many 3-digit positive integers, with digits a, b and c exist such that $a < b$ and $c < b$? Assume that a is in hundred's place, b is in ten's place, c is in unit's place and that a is a non-zero digit. <table><tr><td>A</td><td></td></tr></table>	A		Raise / View Objection								
A													

	240
B	256
C	648
D	302
E	364

Correct Option:

240

Candidate Response:

256

12

Logical
Reasoning

What will be the last two digits of the number 7^{45} ?	
A	45
B	35
C	07
D	49
E	21

Correct Option:

07

Candidate Response:

07

Raise /
View
Objection

13	Logical Reasoning	70% of the students in a school play football, 75% play cricket, 80% play basketball and 85% play carrom. The minimum percentage of students who play all four games is : <table><tr><td>A</td><td>10</td></tr><tr><td>B</td><td>20</td></tr><tr><td>C</td><td>66.66</td></tr><tr><td>D</td><td>15</td></tr><tr><td>E</td><td>33.33</td></tr></table> Correct Option: 10 Candidate Response: 20	A	10	B	20	C	66.66	D	15	E	33.33	Raise / View Objection
A	10												
B	20												
C	66.66												
D	15												
E	33.33												
14	Logical Reasoning	'Ranjan' is the father of 'Amit' but 'Amit' is not his son. 'Manjula' is the daughter of 'Amit'. 'Sangeeta' is the spouse of 'Ranjan'. 'Gurpal' is the brother of 'Amit'. 'Harry' is the son of 'Gurpal'. 'Mini' is the spouse of 'Gurpal'. 'Gurtej' is the father of 'Mini'. Who is the grandchild of 'Sangeeta' ? <table><tr><td>A</td><td>Gurpal</td></tr><tr><td>B</td><td>Mini</td></tr><tr><td>C</td><td>Harry</td></tr><tr><td>D</td><td>Amit</td></tr></table>	A	Gurpal	B	Mini	C	Harry	D	Amit	Raise / View Objection		
A	Gurpal												
B	Mini												
C	Harry												
D	Amit												

		<table><tr><td>E</td><td>Ranjan</td></tr></table> Correct Option: Harry Candidate Response: Harry	E	Ranjan									
E	Ranjan												
15	Logical Reasoning	In how many ways 11 identical toys be placed in 3 distinct boxes such that no box is empty ? <table><tr><td>A</td><td>44</td></tr><tr><td>B</td><td>33</td></tr><tr><td>C</td><td>42</td></tr><tr><td>D</td><td>72</td></tr><tr><td>E</td><td>45</td></tr></table> Correct Option: 45 Candidate Response: 72	A	44	B	33	C	42	D	72	E	45	Raise / View Objection
A	44												
B	33												
C	42												
D	72												
E	45												
16	Logical Reasoning	If the outer border of width 1 cm of a cube with side 5 cm is painted green on each side and remaining space enclosed by this 1 cm path is painted black. This cube then gets cut into 125 smaller cubes of each side 1 cm. If the smaller cube so obtained is separated, then how many such smaller cubes shall have one face coloured green and the adjacent face coloured black ?	Raise / View Objection										

A	16
B	2
C	0
D	8
E	1

Correct Option:

0

Candidate Response:

8

17

Logical
Reasoning

Complete the series given below : 149, 162536, 496481, 100121144, ?	
A	16819225
B	169196200
C	144289324
D	169169225
E	169196225

Correct Option:

169196225

Candidate Response:

Raise /
View
Objection

169196200

18

Logical
Reasoning

Two unbiased dice D1 and D2 are rolled and the number appearing on the uppermost face is noted as S1 and S2 respectively.

What is the probability that $(S1 + S2) > 10$?

A $7 / 36$

B $1 / 18$

C $5 / 36$

D $1 / 8$

E $1 / 12$

Correct Option:

$1 / 12$

Candidate Response:

$1 / 18$

Raise /
View
Objection

19

Logical
Reasoning

Two tanks of similar volume are full of a mixture of oil and water. In the first, the ratio of oil and water is 5:8 and in the second, it is 7:19.

If both these tanks are poured in a larger tank, what would be the resultant ratio of oil and water ?

A $17 : 53$

B $17 : 35$

Raise /
View
Objection

C	151 : 304
D	17 : 52
E	1 : 3

Correct Option:

17 : 35

Candidate Response:

17 : 35

20

Logical
Reasoning

Rizz and Suzz invested INR 36,000 and INR 54,000 respectively to start a business together. At the end of every year, Rizz got a fixed amount as annual salary from out of the year's profit, for managing the business. After Rizz was paid his salary, the remaining profit was distributed to both of them, In the ratio of their investments. If at the end of the first year, the total amounts received by Rizz and Suzz was to be in the ratio of 3 : 2, then, determine as to what percent of profit did Rizz receive as salary?

A	66.66 %
B	25 %
C	33.33 %
D	50 %
E	20.33 %

Correct Option:

33.33 %

Candidate Response:

Raise /
View
Objection

25 %

21

Logical Reasoning

G's father's mother-in-law's great-grandchild's mother is Y. How is Y related to G ?

Raise /
View
Objection

A Niece

B Sister

C Grandmother

D Daughter

E Aunt

Correct Option:

Sister

Candidate Response:

Sister

22

Logical Reasoning

Leaving home at the same time, Amal reaches office at 10:15 am if he travels at 8 km/hr, and at 9:40 am if he travels at 15 km/hr.

Leaving home at 9:10 am, at what speed, in km/hr, must he travel so as to reach office exactly at 10 am ?

Raise /
View
Objection

A 14

B 12

C 13

D	15
E	11

Correct Option:

12

Candidate Response:

12

23

Logical
Reasoning

In an examination, Rama's score was one-twelfth of the sum of the scores of Mohan and Anjali. After a review, the score of each of them increased by 6. The revised scores of Anjali, Mohan, and Rama were in the ratio 11:10:3. Then Anjali's score exceeded Rama's score by :

A	29
B	32
C	26
D	27
E	31

Correct Option:

32

Candidate Response:

27

Raise /
View
Objection

24

Logical
Reasoning

Given below is a detailing of a particular code language :

Number	9	8	7	6	5	4	3	2	1	0
Letter	Q	U	I	C	K	L	Y	R	O	D

How shall **3060589404** be written in that language :

A YDCDKULQDL

B YDCDKUQLDL

C YDCKDQLUDL

D YDCDKUDLQL

E YDCDKQULDL

Correct Option:

YDCDKUQLDL

Candidate Response:

YDCDKUQLDL

Raise /
View
Objection

25

Logical
Reasoning

There is a lot of interest in the first five ranks for Class XI students. One student guessed the rank order as Ankita, Bhagyashree, Chanchal, Devroopa and Esha. Later upon announcement of the results, it was found that not only did he get each student out off her true position, none of the students in his ranking correctly followed her immediate predecessor. Another student guessed Devroopa, Ankita, Esha, Chanchal and Bhagyashree. Even his guess was wrong. It was found that he had got two positions correct, and two students in his ranking correctly followed their immediate predecessors.

Which of the following is true about the correct rank order ?

Raise /
View
Objection

A	Devroopa got the first position
B	Esha got the fourth position
C	Bhagyashree got the fourth position
D	Chanchal got the second position
E	Ankita got the third position

Correct Option:

Ankita got the third position

Candidate Response:

Esha got the fourth position

26

Logical
Reasoning

Manda walks to the market and comes back in an auto. It takes her 90 minutes to make the round trip. If she takes an auto both ways it takes her 30 minutes. On a Sunday, she decides to walk both ways. How long would it take her ?	
A	150 Minutes
B	120 Minutes
C	100 Minutes
D	140 Minutes
E	130 Minutes

Correct Option:

150 Minutes

Candidate Response:

Raise /
View
Objection

150 Minutes

27

Logical Reasoning

Find how many times in the given series, a number is preceded by an even number but not followed by 0 or a multiple of 3 ?

7 5 9 4 6 1 8 0 3 9 6 7 3 8 9 2 0 1 3 9 3 0 4 3 9 1 2

A 5

B 7

C 4

D 3

E 6

Correct Option:

4

Candidate Response:

4

Raise /
View
Objection

28

Logical Reasoning

B	F	L	P	R	\$\$	H	D
---	---	---	---	---	------	---	---

Find the alphabet that should come in place of \$\$ from the following :

A J

B A

C

Raise /
View
Objection

	Z
D	N
E	M

Correct Option:

N

Candidate Response:

Z

29

Logical
Reasoning

Here are some words translated from an artificial language : gorblflur means fan belt pixngorbl means ceiling fan arthtusl means tile roof Which word could mean "ceiling tile" in the given language :	
A	pixnarth
B	gorblgorbl
C	arthflur
D	gorbltusl
E	flurgorbl

Correct Option:

pixnarth

Candidate Response:

Raise /
View
Objection

30

Logical
Reasoning

Two ants A and B start from a point P on a circle at the same time, with A moving clock-wise and B moving anti-clockwise. They meet for the first time at 10:00 am when A has covered 60% of the track. If A returns to P at 10:12 am, then B returns to P at :

A 10:49 AM

B 10:23 AM

C 10:27 AM

D 10:39 AM

E 10:45 AM

Correct Option:

10:27 AM

Candidate Response:

10:23 AM

Raise /
View
Objection

31

Logical
Reasoning

At any point of time, let x be the smaller of the two angles made by the hour hand with the minute hand on an analogue clock (in degrees). During the time interval from 2:30 p.m. to 3:00 p.m. Determine, what is the minimum possible value of x in the given case ?

A 90

B 360

C

Raise /
View
Objection

	45
D	180
E	75

Correct Option:

90

Candidate Response:

45

32

Logical
Reasoning

The average age of a couple was 24 years. After their 1st and 2nd children (twins) were born, the average age of the family became 13.5 years. The average age of the family just after 3rd child was born was 13.2 years. The average age of the family after 4th child was born was 16 years.

The current average age of the family is 19 years. Determine, what is the current age of the twin children ?

A	12 years
B	10 years
C	14 years
D	13 years
E	15 years

Correct Option:

12 years

Candidate Response:

Raise /
View
Objection

10 years

33

Logical
Reasoning

Two normal dice are thrown on a game board, the face of the two dice show the numbers 3 and 2 respectively.

What shall be the total of faces that lie exactly opposite to the face of the dice ?

A 9

B 12

C 6

D 7

E 10

Correct Option:

9

Candidate Response:

12

Raise /
View
Objection

In the country of Four, there are four cities, A, B, C and D.

B is to the East of A, C is to the South of B,

D is to the West of C, and

A is to the North of D.

The Government of Four is planning to connect these four cities by road such that it is possible for a person to go from a city to any of the other three cities. At the same time, the Government wants to ensure that the total road length is minimum.

The distances between A to B, B to C, C to D and D to A are all equal to 10 km.

What should be the total length of the road in kilometres ?

A	30.30
B	28.30
C	29.50
D	25.50
E	26.30

Correct Option:

28.30

Candidate Response:

30.30

Read the below passage carefully and answer the questions that follow :

At a factory having its own premises, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by looking at the color of the cars. The cars are yellow, green, purple, red, and blue, and the executives names are Alice, Bert, Cheryl, David, and Enid.

- * The car in the first space is red.
- * A blue car is parked between the red car and the green car.
- * The car in the last space is purple.
- * The secretary drives a yellow car.
- * Alice's car is parked next to David's.
- * Enid drives a green car.
- * Bert's car is parked between Cheryl's and Enid's.
- * David's car is parked in the last space.

Who amongst the following is the Secretary ?

A	Bert
B	Alice
C	Enid
D	David
E	Cheryl

Correct Option:

Alice

Candidate Response:

Alice

Read the below passage carefully and answer the questions that follow :

At a factory having its own premises, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by looking at the color of the cars. The cars are yellow, green, purple, red, and blue, and the executives names are Alice, Bert, Cheryl, David, and Enid.

- * The car in the first space is red.
- * A blue car is parked between the red car and the green car.
- * The car in the last space is purple.
- * The secretary drives a yellow car.
- * Alice's car is parked next to David's.
- * Enid drives a green car.
- * Bert's car is parked between Cheryl's and Enid's.
- * David's car is parked in the last space.

What colour is the Vice President's car ?

A	Blue
B	Red
C	Yellow
D	Green
E	Purple

Correct Option:

Green

Candidate Response:

Green

Read the below passage carefully and answer the questions that follow :

At a factory having its own premises, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by looking at the color of the cars. The cars are yellow, green, purple, red, and blue, and the executives names are Alice, Bert, Cheryl, David, and Enid.

- * The car in the first space is red.
- * A blue car is parked between the red car and the green car.
- * The car in the last space is purple.
- * The secretary drives a yellow car.
- * Alice's car is parked next to David's.
- * Enid drives a green car.
- * Bert's car is parked between Cheryl's and Enid's.
- * David's car is parked in the last space.

Who amongst the following is the CEO ?

A	Enid
B	Cheryl
C	Alice
D	Bert
E	David

Correct Option:

Cheryl

Candidate Response:

Cheryl

Read the following Scenario carefully and answer the questions that follow :

Churna is a peaceful village, surrounded by thickly forested high hills that isolate it from the rest of the world. Agriculture is the main occupation of the Churna villagers. Moreover, the forests provide seasonal fruits, tubers, medicinal herbs, and other forest produce in abundance. For all material needs not produced locally, the Churna villagers depend on Tendua, a faraway town.

Once a month, the Churna women would arduously trek with the surplus produce to Tendua. In the Tendua market, they convey the virtues of their produce through a beautiful song and dance routine. Reputed for their hard-bargaining skills, they always manage to extract a premium barter from the traders, more than fulfilling all their other material needs.

A few months after granting exclusive access to Damu, the village council of Churna meets to discuss the progress. After much debate and heated discussions, the Village Council decides to terminate the contract with Damu. The Council feels that if the contract continues, then:

1. Over time, Churna's produce will lose its association with Churna.
2. Churna's people will be ignorant of new developments in the market.
3. Churna's dance and song will lose their identity.
4. Churna's people will lose social interaction with the outer world.
5. Churna's people will lose their hard bargaining skills.

Which of the above concerns, when arranged in descending order of significance, will correctly support the decision to terminate the contractual relationship with Damu :

A 1, 2, 5, 4, 3

B 1, 2, 5, 3, 4

C 1, 2, 3, 4, 5

D

	2, 1, 5, 3, 4
E	5, 1, 2, 4, 3

Correct Option:

1, 2, 5, 3, 4

Candidate Response:

1, 2, 5, 3, 4

39

Logical
Reasoning

Read the following Scenario carefully and answer the questions that follow :

Churna is a peaceful village, surrounded by thickly forested high hills that isolate it from the rest of the world. Agriculture is the main occupation of the Churna villagers. Moreover, the forests provide seasonal fruits, tubers, medicinal herbs, and other forest produce in abundance. For all material needs not produced locally, the Churna villagers depend on Tendua, a faraway town.

Once a month, the Churna women would arduously trek with the surplus produce to Tendua. In the Tendua market, they convey the virtues of their produce through a beautiful song and dance routine. Reputed for their hard-bargaining skills, they always manage to extract a premium barter from the traders, more than fulfilling all their other material needs.

Damu, an ambitious trader of Tendua, wants to have exclusive access to all the surplus produce from Churna.

Which of the following offers to the Churna village will help Damu achieve her objective most successfully ?

A	Damu should offer to set up a shop in Churna, which will barter all the material requirements of the village.
B	Damu should offer to provide colourful sarees that the women of Churna fancy.
C	Damu should offer to educate the Churna villagers about cash transactions.
D	

Raise /
View
Objection

Damu should offer novel products, unseen by the Churna villagers.

E

Damu should offer to transport the villagers' monthly material purchases from Tendua to Churna for free.

Correct Option:

Damu should offer to set up a shop in Churna, which will barter all the material requirements of the village.

Candidate Response:

Damu should offer to provide colourful sarees that the women of Churna fancy.

40

Logical
Reasoning

Read the following scenario and answer the Questions that follow :

A company awards incentives to its employees for successful project performances. It rates successful project performance in categories A*, A, B, and C. Employees, in solo projects rated A*, A, B, and C, are awarded incentives ₹6 lakh, ₹5 lakh, ₹3 lakh, and ₹1 lakh respectively. When a project has multiple team members, the following scheme is used to award the incentives :

No. of team-members	Team lead gets	Other members get
1	100%	
2	90%	70%
3	80%	50% each
4	70%	40% each
More than 4	Every member gets $(200/n)\%$, where n = number of team members.	

For example, for a project rated A, with three members, the team lead gets ₹4 lakh, and the other team members get ₹2.5 lakh each. A project always has a single team lead.

Six employees: Altaf, Bose, Chakrabarthy, Dipa, Ernie, and Fatima receive a total of ₹45 lakh in incentives by participating in a total of eight different projects that does not involve any other person. Not all six employees are involved in all eight projects.

The following are additionally known about these eight projects:

1. One project involves all six employees. Four projects involve three each, and the rest, two each.
2. Exactly three projects are rated C, for which a total of ₹4.8 lakh is paid.
3. Only one project is rated A*.

Total amount of money paid for projects rated A (in lakhs of Rupees) is :

Raise /
View
Objection

A	19
B	16
C	17
D	18
E	15

Correct Option:

18

Candidate Response:

16

Read the following scenario and answer the Questions that follow :

A company awards incentives to its employees for successful project performances. It rates successful project performance in categories A*, A, B, and C. Employees, in solo projects rated A*, A, B, and C, are awarded incentives ₹6 lakh, ₹5 lakh, ₹3 lakh, and ₹1 lakh respectively. When a project has multiple team members, the following scheme is used to award the incentives :

No. of team-members	Team lead gets	Other members get
1	100%	
2	90%	70%
3	80%	50% each
4	70%	40% each
More than 4	Every member gets $(200/n)\%$, where n = number of team members.	

For example, for a project rated A, with three members, the team lead gets ₹4 lakh, and the other team members get ₹2.5 lakh each. A project always has a single team lead.

Six employees: Altaf, Bose, Chakrabarthy, Dipa, Ernie, and Fatima receive a total of ₹45 lakh in incentives by participating in a total of eight different projects that does not involve any other person. Not all six employees are involved in all eight projects.

The following are additionally known about these eight projects:

1. One project involves all six employees. Four projects involve three each, and the rest, two each.
2. Exactly three projects are rated C, for which a total of ₹4.8 lakh is paid.
3. Only one project is rated A*.

What is known correctly about the team composition for the projects rated A* :

A	It comprises of either a two-member team or a three-member team.
B	It comprises of a two-member team.
C	It comprises of a three-member team.
D	It comprises of either a three-member team or a six-member team.
E	It comprises of a six-member team.

Correct Option:

It comprises of a three-member team.

Candidate Response:

It comprises of a two-member team.

42

Logical
Reasoning

Raise /
View
Objection

Read the following scenario and answer the Questions that follow :

A company awards incentives to its employees for successful project performances. It rates successful project performance in categories A*, A, B, and C. Employees, in solo projects rated A*, A, B, and C, are awarded incentives ₹6 lakh, ₹5 lakh, ₹3 lakh, and ₹1 lakh respectively. When a project has multiple team members, the following scheme is used to award the incentives :

No. of team-members	Team lead gets	Other members get
1	100%	
2	90%	70%
3	80%	50% each
4	70%	40% each
More than 4	Every member gets $(200/n)\%$, where n = number of team members.	

For example, for a project rated A, with three members, the team lead gets ₹4 lakh, and the other team members get ₹2.5 lakh each. A project always has a single team lead.

Six employees: Altaf, Bose, Chakrabarti, Dipa, Ernie, and Fatima receive a total of ₹45 lakh in incentives by participating in a total of eight different projects that does not involve any other person. Not all six employees are involved in all eight projects.

The following are additionally known about these eight projects:

1. One project involves all six employees. Four projects involve three each, and the rest, two each.
2. Exactly three projects are rated C, for which a total of ₹4.8 lakh is paid.
3. Only one project is rated A*.

What is correctly known about the team compositions for the projects rated C ?

- | | |
|---|---|
| A | All are three-member teams. |
| B | The three teams have two, three and six members respectively. |
| C | All are two-member teams. |
| D | |

	One is the six-member team, the rest are two-member teams.
E	All are either two-member or three-member teams.

Correct Option:

All are two-member teams.

Candidate Response:

The three teams have two, three and six members respectively.

43

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

A quick survey at the end of a purchase at buyagain.com asks the following three questions to each shopper :

1. Are you shopping at the website for the first time? (YES or NO) ;

2. Specify your gender: (MALE or FEMALE) ;

3. How satisfied are you? (HAPPY, NEUTRAL or UNHAPPY)

240 shoppers answer the survey, among whom 65 are first time shoppers.

Furthermore :

i. The ratio of the numbers of male to female shoppers is 1 : 2 while the ratio of the numbers of unhappy, happy and neutral shoppers is 3 : 4 : 5

ii. The ratio of the numbers of happy first-time male shoppers, happy returning male shoppers, unhappy female shoppers, neutral male shoppers, neutral female shoppers and happy female shoppers is 1 : 1 : 4 : 4 : 6 : 6

iii. Among the first-time shoppers, the ratio of the numbers of happy male, neutral male, unhappy female and the remaining female shoppers is 1 : 1 : 1 : 2, while the number of happy first-time female shoppers is equal to the number of unhappy first-time male shoppers.

Which among the following cannot be determined uniquely :

A	All the numerical data can be determined uniquely.
B	The number of first-time happy male shoppers.
C	

Raise /
View
Objection

	The number of returning male shoppers.
D	The number of first-time neutral male shoppers.
E	The number of returning unhappy female shoppers.

Correct Option:

All the numerical data can be determined uniquely.

Candidate Response:

The number of first-time happy male shoppers.

44

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

A quick survey at the end of a purchase at buyagain.com asks the following three questions to each shopper :

1. Are you shopping at the website for the first time? (YES or NO) ;

2. Specify your gender: (MALE or FEMALE) ;

3. How satisfied are you? (HAPPY, NEUTRAL or UNHAPPY)

240 shoppers answer the survey, among whom 65 are first time shoppers.

Furthermore :

i. The ratio of the numbers of male to female shoppers is 1 : 2 while the ratio of the numbers of unhappy, happy and neutral shoppers is 3 : 4 : 5

ii. The ratio of the numbers of happy first-time male shoppers, happy returning male shoppers, unhappy female shoppers, neutral male shoppers, neutral female shoppers and happy female shoppers is 1 : 1 : 4 : 4 : 6 : 6

iii. Among the first-time shoppers, the ratio of the numbers of happy male, neutral male, unhappy female and the remaining female shoppers is 1 : 1 : 1 : 2, while the number of happy first-time female shoppers is equal to the number of unhappy first-time male shoppers.

Which amongst the following is the lowest in number ?

A	Number of happy returning male shoppers
B	

Raise /
View
Objection

	Number of neutral first-time male shoppers
C	Number of unhappy first-time female shoppers
D	Number of unhappy first-time male shoppers
E	Number of neutral first-time female shoppers

Correct Option:

Number of neutral first-time female shoppers

Candidate Response:

Number of neutral first-time male shoppers

45

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

A quick survey at the end of a purchase at buyagain.com asks the following three questions to each shopper :

1. Are you shopping at the website for the first time? (YES or NO) ;
2. Specify your gender: (MALE or FEMALE) ;
3. How satisfied are you? (HAPPY, NEUTRAL or UNHAPPY)

240 shoppers answer the survey, among whom 65 are first time shoppers.

Furthermore :

- i. The ratio of the numbers of male to female shoppers is 1 : 2 while the ratio of the numbers of unhappy, happy and neutral shoppers is 3 : 4 : 5
- ii. The ratio of the numbers of happy first-time male shoppers, happy returning male shoppers, unhappy female shoppers, neutral male shoppers, neutral female shoppers and happy female shoppers is 1 : 1 : 4 : 4 : 6 : 6
- iii. Among the first-time shoppers, the ratio of the numbers of happy male, neutral male, unhappy female and the remaining female shoppers is 1 : 1 : 1 : 2, while the number of happy first-time female shoppers is equal to the number of unhappy first-time male shoppers.

Determine the number of happy male shoppers :

A

Raise /
View
Objection

	19
B	18
C	10
D	20
E	22

Correct Option:

20

Candidate Response:

18

Read the information provided carefully and answer the questions that follow.

In a certain board examination, students were to appear for examination in five subjects: English, Hindi, Mathematics, Science and Social Science. Due to a certain emergency situation, a few of the examinations could not be conducted for some students. Hence, some students missed one examination and some others missed two examinations. Nobody missed more than two examinations.

The board adopted the following policy for awarding marks to students. If a student appeared in all five examinations, then the marks awarded in each of the examinations were on the basis of the scores obtained by them in those examinations.

If a student missed only one examination, then the marks awarded in that examination was the average of the best three among the four scores in the examinations they appeared for.

If a student missed two examinations, then the marks awarded in each of these examinations was the average of the best two among the three scores in the examinations they appeared for.

The marks obtained by six students in the examination are given in the table below. Each of them missed either one or two examinations.

	ENGLISH	HINDI	MATHS	GENERAL SCIENCES	SOCIAL SCIENCES
ALVA	80	75	70	75	60
BAL	90	80	55	85	85
CARDY	75	80	90	100	90
DEEPALI	70	90	100	90	80
ELGAR	80	85	95	60	55
FOXXY	83	72	78	88	83

The following facts are also known :

- I. Four of these students appeared in each of the English, Hindi, Science, and Social Science examinations.
- II. The student who missed the Mathematics examination did not miss any other examination.
- III. One of the students who missed the Hindi examination did not miss any other examination. The other student who missed the Hindi examination also missed the Science examination.

Which amongst the following students did not appear for Hindi examination ?

A BAL AND FOXXY

B

	ALVA AND BAL
C	ALVA AND DEEPALI
D	DEEPALI AND BAL
E	CARDY AND DEEPALI

Correct Option:

ALVA AND DEEPALI

Candidate Response:

ALVA AND BAL

Read the information provided carefully and answer the questions that follow.

In a certain board examination, students were to appear for examination in five subjects: English, Hindi, Mathematics, Science and Social Science. Due to a certain emergency situation, a few of the examinations could not be conducted for some students. Hence, some students missed one examination and some others missed two examinations. Nobody missed more than two examinations.

The board adopted the following policy for awarding marks to students. If a student appeared in all five examinations, then the marks awarded in each of the examinations were on the basis of the scores obtained by them in those examinations.

If a student missed only one examination, then the marks awarded in that examination was the average of the best three among the four scores in the examinations they appeared for.

If a student missed two examinations, then the marks awarded in each of these examinations was the average of the best two among the three scores in the examinations they appeared for.

The marks obtained by six students in the examination are given in the table below. Each of them missed either one or two examinations.

	ENGLISH	HINDI	MATHS	GENERAL SCIENCES	SOCIAL SCIENCES
ALVA	80	75	70	75	60
BAL	90	80	55	85	85
CARDY	75	80	90	100	90
DEEPALI	70	90	100	90	80
ELGAR	80	85	95	60	55
FOXXY	83	72	78	88	83

The following facts are also known :

- I. Four of these students appeared in each of the English, Hindi, Science, and Social Science examinations.
- II. The student who missed the Mathematics examination did not miss any other examination.
- III. One of the students who missed the Hindi examination did not miss any other examination. The other student who missed the Hindi examination also missed the Science examination.

Who among the following did not appear for the Maths examination ?

A

FOXXY

B

	ELGAR
C	DEEPALI
D	BAL
E	CARDY

Correct Option:

CARDY

Candidate Response:

ELGAR

Read the information provided carefully and answer the questions that follow.

In a certain board examination, students were to appear for examination in five subjects: English, Hindi, Mathematics, Science and Social Science. Due to a certain emergency situation, a few of the examinations could not be conducted for some students. Hence, some students missed one examination and some others missed two examinations. Nobody missed more than two examinations.

The board adopted the following policy for awarding marks to students. If a student appeared in all five examinations, then the marks awarded in each of the examinations were on the basis of the scores obtained by them in those examinations.

If a student missed only one examination, then the marks awarded in that examination was the average of the best three among the four scores in the examinations they appeared for.

If a student missed two examinations, then the marks awarded in each of these examinations was the average of the best two among the three scores in the examinations they appeared for.

The marks obtained by six students in the examination are given in the table below. Each of them missed either one or two examinations.

	ENGLISH	HINDI	MATHS	GENERAL SCIENCES	SOCIAL SCIENCES
ALVA	80	75	70	75	60
BAL	90	80	55	85	85
CARDY	75	80	90	100	90
DEEPALI	70	90	100	90	80
ELGAR	80	85	95	60	55
FOXXY	83	72	78	88	83

The following facts are also known :

- I. Four of these students appeared in each of the English, Hindi, Science, and Social Science examinations.
- II. The student who missed the Mathematics examination did not miss any other examination.
- III. One of the students who missed the Hindi examination did not miss any other examination. The other student who missed the Hindi examination also missed the Science examination.

Which of the following students might have missed the General Sciences examination ?

A
FOXXY

B

	CARDY
C	DEEPALI
D	EITHER CARDY OR FOXXY
E	CANNOT BE DETERMINED

Correct Option:

DEEPALI

Candidate Response:

CARDY

Read the information provided carefully and answer the questions that follow.

In a certain board examination, students were to appear for examination in five subjects: English, Hindi, Mathematics, Science and Social Science. Due to a certain emergency situation, a few of the examinations could not be conducted for some students. Hence, some students missed one examination and some others missed two examinations. Nobody missed more than two examinations.

The board adopted the following policy for awarding marks to students. If a student appeared in all five examinations, then the marks awarded in each of the examinations were on the basis of the scores obtained by them in those examinations.

If a student missed only one examination, then the marks awarded in that examination was the average of the best three among the four scores in the examinations they appeared for.

If a student missed two examinations, then the marks awarded in each of these examinations was the average of the best two among the three scores in the examinations they appeared for.

The marks obtained by six students in the examination are given in the table below. Each of them missed either one or two examinations.

	ENGLISH	HINDI	MATHS	GENERAL SCIENCES	SOCIAL SCIENCES
ALVA	80	75	70	75	60
BAL	90	80	55	85	85
CARDY	75	80	90	100	90
DEEPALI	70	90	100	90	80
ELGAR	80	85	95	60	55
FOXXY	83	72	78	88	83

The following facts are also known :

- I. Four of these students appeared in each of the English, Hindi, Science, and Social Science examinations.
- II. The student who missed the Mathematics examination did not miss any other examination.
- III. One of the students who missed the Hindi examination did not miss any other examination. The other student who missed the Hindi examination also missed the Science examination.

Which of the following students did not appear for the English examination ?

A ALVA AND BAL

B

	FOXXY AND ELGAR
C	DEEPALI AND CARDY
D	BAL AND FOXXY
E	CAN NOT BE DETERMINED

Correct Option:

FOXXY AND ELGAR

Candidate Response:

FOXXY AND ELGAR

50

Logical
Reasoning

Read the contents of the passage carefully and answer the questions that follow :

There are only four neighbourhoods in a city - Levmosto, Tyhmisto, Pesmisto and Kitmisto. During the onset of a pandemic, the number of new cases of a disease in each of these neighbourhoods was recorded over a period of five days. On each day, the number of new cases recorded in any of the neighbourhoods was either 0, 1, 2 or 3.

The following facts are also known:

1. There was at least one new case in every neighbourhood on Day 1.
2. On each of the five days, there were more new cases in Kitmisto than in Pesmisto.
3. The number of new cases in the city in a day kept increasing during the five-day period. The number of new cases on Day 3 was exactly one more than that on Day 2.
4. The maximum number of new cases in a day in Pesmisto was 2, and this happened only once during the five-day period.
5. Kitmisto is the only place to have 3 new cases on Day 2.
6. The total numbers of new cases in Levmosto, Tyhmisto, Pesmisto and Kitmisto over the five-day period were 12, 12, 5 and 14 respectively.

On how many days did Levmosto and Tyhmisto have the same number of new cases ?

A	Five
B	

Raise /
View
Objection

	Two
C	One
D	Six
E	Nil

Correct Option:

Five

Candidate Response:

Two

51

Logical
Reasoning

Read the contents of the passage carefully and answer the questions that follow :

There are only four neighbourhoods in a city - Levpisto, Tyhmisto, Pesmisto and Kitmisto. During the onset of a pandemic, the number of new cases of a disease in each of these neighbourhoods was recorded over a period of five days. On each day, the number of new cases recorded in any of the neighbourhoods was either 0, 1, 2 or 3.

The following facts are also known:

1. There was at least one new case in every neighbourhood on Day 1.
2. On each of the five days, there were more new cases in Kitmisto than in Pesmisto.
3. The number of new cases in the city in a day kept increasing during the five-day period. The number of new cases on Day 3 was exactly one more than that on Day 2.
4. The maximum number of new cases in a day in Pesmisto was 2, and this happened only once during the five-day period.
5. Kitmisto is the only place to have 3 new cases on Day 2.
6. The total numbers of new cases in Levpisto, Tyhmisto, Pesmisto and Kitmisto over the five-day period were 12, 12, 5 and 14 respectively.

On which day(s) did Pesmisto have no new case at all :

A	On Day 1 and Day 2
B	Only on Day 2

Raise /
View
Objection

C	Only on Day 1
D	On Day 1 and Day 4
E	Only on Day 3

Correct Option:

Only on Day 3

Candidate Response:

Only on Day 2

52

Logical
Reasoning

Read the contents of the passage carefully and answer the questions that follow :

There are only four neighbourhoods in a city - Levmosto, Tyhmisto, Pesmisto and Kitmisto. During the onset of a pandemic, the number of new cases of a disease in each of these neighbourhoods was recorded over a period of five days. On each day, the number of new cases recorded in any of the neighbourhoods was either 0, 1, 2 or 3.

The following facts are also known:

1. There was at least one new case in every neighbourhood on Day 1.
2. On each of the five days, there were more new cases in Kitmisto than in Pesmisto.
3. The number of new cases in the city in a day kept increasing during the five-day period. The number of new cases on Day 3 was exactly one more than that on Day 2.
4. The maximum number of new cases in a day in Pesmisto was 2, and this happened only once during the five-day period.
5. Kitmisto is the only place to have 3 new cases on Day 2.
6. The total numbers of new cases in Levmosto, Tyhmisto, Pesmisto and Kitmisto over the five-day period were 12, 12, 5 and 14 respectively.

Which of the following can be correctly concluded about the number of new cases in Levmosto on Day 3 ?

A	There have been exactly 1 case in Levmosto on Day 3
B	There have been exactly 3 cases in Levmosto on Day 3
C	

Raise /
View
Objection

	There have been exactly 7 cases in Levmisto on Day 3
D	There have been exactly 4 cases in Levmisto on Day 3
E	There have been either 4 or 7 cases in Levmisto on Day 3

Correct Option:

There have been exactly 3 cases in Levmisto on Day 3

Candidate Response:

There have been exactly 3 cases in Levmisto on Day 3

53

Logical
Reasoning

Read the contents of the passage carefully and answer the questions that follow :

There are only four neighbourhoods in a city - Levmisto, Tyhmisto, Pesmisto and Kitmisto. During the onset of a pandemic, the number of new cases of a disease in each of these neighbourhoods was recorded over a period of five days. On each day, the number of new cases recorded in any of the neighbourhoods was either 0, 1, 2 or 3.

The following facts are also known:

1. There was at least one new case in every neighbourhood on Day 1.
2. On each of the five days, there were more new cases in Kitmisto than in Pesmisto.
3. The number of new cases in the city in a day kept increasing during the five-day period. The number of new cases on Day 3 was exactly one more than that on Day 2.
4. The maximum number of new cases in a day in Pesmisto was 2, and this happened only once during the five-day period.
5. Kitmisto is the only place to have 3 new cases on Day 2.
6. The total numbers of new cases in Levmisto, Tyhmisto, Pesmisto and Kitmisto over the five-day period were 12, 12, 5 and 14 respectively.

What can be concluded most correctly about the total number of new cases in the city on Day 2 ?

A	There have been exactly 6 cases on Day 2
B	There have been exactly 8 cases on Day 2
C	

Raise /
View
Objection

	There have been exactly 7 cases on Day 2
D	There have been either 6 or 7 cases on Day 2
E	There have been exactly 13 cases on Day 2

Correct Option:

There have been exactly 8 cases on Day 2

Candidate Response:

There have been exactly 8 cases on Day 2

54

Logical
Reasoning

Read the information given carefully and answer the question that follows :

Arnav has to go to the country of Ten to work on a series of tasks for which he must get a permit from the Government of Ten. Once the permit is issued, Arnav can enter the country within ten days of the date of issuance of the permit. Once Arnav enters Ten, he can stay for a maximum of ten days. Each of the tasks has a priority, and takes a certain number of days to complete. Arnav cannot work on more than one task at a time.

The following table gives the details of the priority and the number of days required for each task.

TASK	PRIORITY	NUMBER OF DAYS NEEDED
T1	1	3
T2	2	5
T3	5	3
T4	3	4
T5	4	2

Arnav's first priority is to complete as many tasks as possible, and then try to complete the higher priority tasks. His last priority is to go back as soon as possible.

Which of the following tasks should Arnav complete earliest :

A	T3, T4 and T5
B	T1 and T3
C	T1 and T2
D	

Raise /
View
Objection

	T1, T2 and T5
E	T2, T3 and T5

Correct Option:

T1, T2 and T5

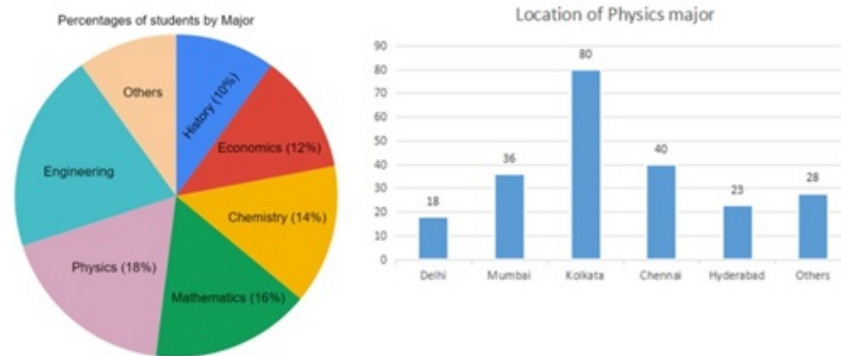
Candidate Response:

T1 and T3

55

Logical
Reasoning

The break-up of the students in an University by subject major is given in the Pie-chart. The Bar Chart shows the number of students who major in Physics by geographic location.



12 percent of all students are from Chennai. What is the largest possible percentage of Economics students (rounded off to the nearest integer) that can be from Chennai ?

A	12
B	68
C	70
D	73
E	77

Raise /
View
Objection

Correct Option:

73

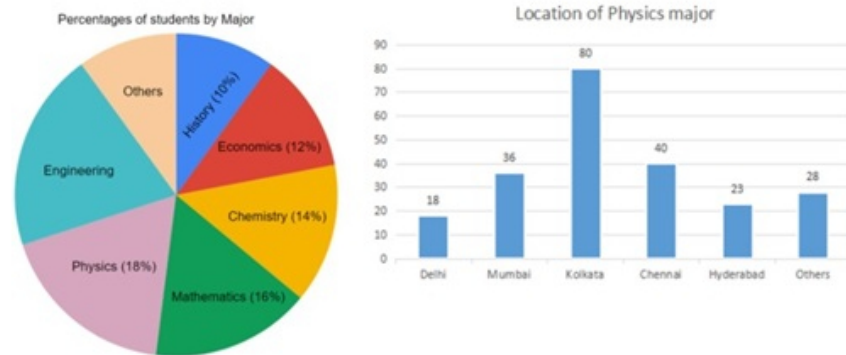
Candidate Response:

68

56

Logical
Reasoning

The break-up of the students in an University by subject major is given in the Pie-chart. The Bar Chart shows the number of students who major in Physics by geographic location.



If the proportion of Physics majors who are from Delhi is the same as the proportion of Engineering majors who are from Delhi, then determine, how many Engineering majors are there from Delhi ?

A 20

B 18

C 24

D 22

E 28

Raise /
View
Objection

Correct Option:

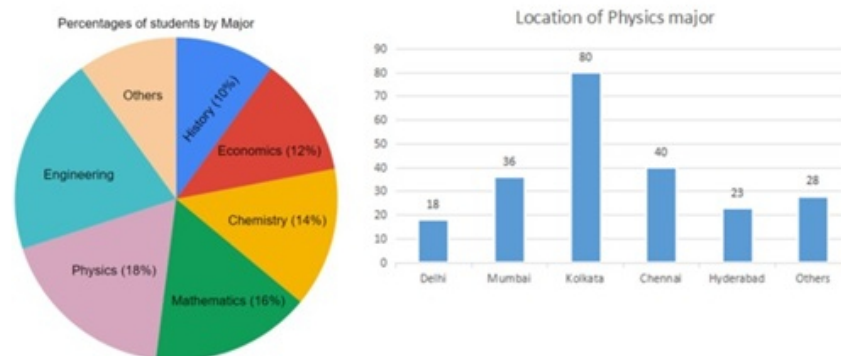
20

Candidate Response:

57

Logical
Reasoning
[Raise /
View
Objection](#)

The break-up of the students in an University by subject major is given in the Pie-chart. The Bar Chart shows the number of students who major in Physics by geographic location.



Determine the number of students who major in Chemistry :

A	190
B	180
C	200
D	170
E	175

Correct Option:

175

Candidate Response:

175

In a square layout of size $5\text{m} \times 5\text{m}$, 25 equal sized square platforms of different heights are built. The heights (in metres) of individual platforms are :

6	1	2	4	3
9	5	3	2	8
7	8	4	6	5
3	9	5	1	2
1	7	6	3	9

Individuals (all of same height) are seated on these platforms. We say an individual A can reach an individual B if all the three following conditions are met:

- A and B are in the same row or column
- A is at a lower height than B
- If there is/are any individual(s) between A and B, such individual(s) must be at a height lower than that of A.

Thus in the table given above, consider the Individual seated at height 8 on 3rd row and 2nd column. He can be reached by four individuals. He can be reached by the individual on his left at height 7, by the two individuals on his right at heights of 4 and 6 and by the individual above at height 5. Rows in the layout are numbered from top to bottom and columns are numbered from left to right.

Which of the following is true for any individual at a platform of height 1m in this layout ?

A	They can be reached by all the individuals in their own row and column.
B	They can be reached by a maximum of two individuals
C	They can be reached by at least one individual.
D	

	They cannot be reached by anyone.
E	They can be reached by at least four individuals.

Correct Option:

They cannot be reached by anyone.

Candidate Response:

They can be reached by a maximum of two individuals

In a square layout of size $5\text{m} \times 5\text{m}$, 25 equal sized square platforms of different heights are built. The heights (in metres) of individual platforms are :

6	1	2	4	3
9	5	3	2	8
7	8	4	6	5
3	9	5	1	2
1	7	6	3	9

Individuals (all of same height) are seated on these platforms. We say an individual A can reach an individual B if all the three following conditions are met:

- A and B are in the same row or column
- A is at a lower height than B
- If there is/are any individual(s) between A and B, such individual(s) must be at a height lower than that of A.

Thus in the table given above, consider the Individual seated at height 8 on 3rd row and 2nd column. He can be reached by four individuals. He can be reached by the individual on his left at height 7, by the two individuals on his right at heights of 4 and 6 and by the individual above at height 5. Rows in the layout are numbered from top to bottom and columns are numbered from left to right.

How many individuals in this layout can be reached by just one individual ?

A	6
B	4
C	3
D	7

E	8
---	---

Correct Option:

7

Candidate Response:

4

60

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

An old woman had the following assets :

- (a) Rs. 70 lakh in Bank deposits
- (b) 1 house worth Rs. 50 lakh
- (c) 3 flats, each worth Rs. 30 lakh
- (d) Certain number of gold coins, each worth Rs. 1 lakh

She wanted to distribute her assets among her three children; Neeta, Seeta and Geeta.

The house, any of the flats or any of the coins were not to be split. That is, the house went entirely to one child; a flat went to one child and similarly, gold coins went to one child.

Among the three, Neeta received the least amount in bank deposits, while Geeta received the highest.

The value of the assets was distributed equally among the children, as were the gold coins.

The value of the assets distributed among Neeta, Seeta and Geeta was in the ratio of 1:2:3, while the gold coins were distributed among them in the ratio of 2:3:4. One child got all three flats and she did not get the house. One child, other than Geeta, got Rs. 30 lakh in bank deposits.

How many gold coins in all did the old woman have ?

A	99
B	81
C	

Raise /
View
Objection

	72
D	102
E	90

Correct Option:

90

Candidate Response:

90

61

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

An old woman had the following assets :

- (a) Rs. 70 lakh in Bank deposits
- (b) 1 house worth Rs. 50 lakh
- (c) 3 flats, each worth Rs. 30 lakh
- (d) Certain number of gold coins, each worth Rs. 1 lakh

She wanted to distribute her assets among her three children; Neeta, Seeta and Geeta.

The house, any of the flats or any of the coins were not to be split. That is, the house went entirely to one child; a flat went to one child and similarly, gold coins went to one child.

Among the three, Neeta received the least amount in bank deposits, while Geeta received the highest.

The value of the assets was distributed equally among the children, as were the gold coins.

How much did Seeta receive in bank deposits ?

A	Rs. 48 Lakhs
B	Rs. 40 Lakhs
C	

Raise /
View
Objection

	Rs. 30 Lakhs
D	Rs. 20 Lakhs
E	Rs. 10 Lakhs

Correct Option:

Rs. 20 Lakhs

Candidate Response:

Rs. 10 Lakhs

Read the information given carefully and answer the question that follows :

Eight friends : Ajit, Byomkesh, Gargi, Jayanta, Kikira, Manik, Prodosh and Tapes are going to Delhi from Kolkata by a flight operated by CLP Air. In the flight, seating is arranged in 30 rows, numbered 1 to 30, each consisting of 6 seats, marked by letters A to F from left to right, respectively.

Seats A to C are to the left of the aisle (the passage running from the front of the aircraft to the back), and seats D to F are to the right of the aisle. Seats A and F are by the windows and referred to as Window seats, C and D are by the aisle and are referred to as Aisle seats while B and E are referred to as Middle seats.

Seats marked by consecutive letters are called consecutive seats (or seats next to each other). A seat number is a combination of the row number, followed by the letter indicating the position in the row; e.g., 1A is the left window seat in the first row, while 12E is the right middle seat in the 12th row.

CLP Air charges Rs. 1000 extra for any seats in Rows 1, 12 and 13 as those have extra legroom. For Rows 2-10, it charges Rs. 300 extra for Window seats and Rs. 500 extra for aisle seats. For Rows 11 and 14 to 20, it charges Rs. 200 extra for Window seats and Rs. 400 extra for aisle seats. All other seats are available at no extra charge.

Additionally, the following is known :

1. The eight friends were seated in six different rows.
2. They occupied 3 Window seats, 4 Aisle seats and 1 Middle seat.
3. Seven of them had to pay extra amounts, totaling to Rs. 4600, for their choices of seat. One of them did not pay any additional amount for his/her choice of seat.
4. Jayanta, Ajit and Byomkesh were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but all of them paid different amounts for their choices of seat. One of these amounts may be zero.
5. Gargi was sitting next to Kikira, and Manik was sitting next to Jayanta.
6. Prodosh and Tapes were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but they paid different amounts for their choices of seat. One of these amounts may be zero.

Who among the following did not pay any extra amount for his/her choice of seat ?

A	Ajit
---	------

B	Tapesh
C	Manik
D	Gargi
E	Kikira

Correct Option:

Tapesh

Candidate Response:

Tapesh

Read the information given carefully and answer the question that follows :

Eight friends : Ajit, Byomkesh, Gargi, Jayanta, Kikira, Manik, Prodosh and Tapes are going to Delhi from Kolkata by a flight operated by CLP Air. In the flight, seating is arranged in 30 rows, numbered 1 to 30, each consisting of 6 seats, marked by letters A to F from left to right, respectively.

Seats A to C are to the left of the aisle (the passage running from the front of the aircraft to the back), and seats D to F are to the right of the aisle. Seats A and F are by the windows and referred to as Window seats, C and D are by the aisle and are referred to as Aisle seats while B and E are referred to as Middle seats.

Seats marked by consecutive letters are called consecutive seats (or seats next to each other). A seat number is a combination of the row number, followed by the letter indicating the position in the row; e.g., 1A is the left window seat in the first row, while 12E is the right middle seat in the 12th row.

CLP Air charges Rs. 1000 extra for any seats in Rows 1, 12 and 13 as those have extra legroom. For Rows 2-10, it charges Rs. 300 extra for Window seats and Rs. 500 extra for aisle seats. For Rows 11 and 14 to 20, it charges Rs. 200 extra for Window seats and Rs. 400 extra for aisle seats. All other seats are available at no extra charge.

Additionally, the following is known :

1. The eight friends were seated in six different rows.
2. They occupied 3 Window seats, 4 Aisle seats and 1 Middle seat.
3. Seven of them had to pay extra amounts, totaling to Rs. 4600, for their choices of seat. One of them did not pay any additional amount for his/her choice of seat.
4. Jayanta, Ajit and Byomkesh were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but all of them paid different amounts for their choices of seat. One of these amounts may be zero.
5. Gargi was sitting next to Kikira, and Manik was sitting next to Jayanta.
6. Prodosh and Tapes were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but they paid different amounts for their choices of seat. One of these amounts may be zero.

How much extra did Jayanta pay for his choice of seat ?

A	Rs.500
---	--------

B	
---	--

	Rs.300
C	Rs. 400
D	Rs. 800
E	Rs.1000

Correct Option:

Rs.500

Candidate Response:

Rs.300

Read the information given carefully and answer the question that follows :

Eight friends : Ajit, Byomkesh, Gargi, Jayanta, Kikira, Manik, Prodosh and Tapes are going to Delhi from Kolkata by a flight operated by CLP Air. In the flight, seating is arranged in 30 rows, numbered 1 to 30, each consisting of 6 seats, marked by letters A to F from left to right, respectively.

Seats A to C are to the left of the aisle (the passage running from the front of the aircraft to the back), and seats D to F are to the right of the aisle. Seats A and F are by the windows and referred to as Window seats, C and D are by the aisle and are referred to as Aisle seats while B and E are referred to as Middle seats.

Seats marked by consecutive letters are called consecutive seats (or seats next to each other). A seat number is a combination of the row number, followed by the letter indicating the position in the row; e.g., 1A is the left window seat in the first row, while 12E is the right middle seat in the 12th row.

CLP Air charges Rs. 1000 extra for any seats in Rows 1, 12 and 13 as those have extra legroom. For Rows 2-10, it charges Rs. 300 extra for Window seats and Rs. 500 extra for aisle seats. For Rows 11 and 14 to 20, it charges Rs. 200 extra for Window seats and Rs. 400 extra for aisle seats. All other seats are available at no extra charge.

Additionally, the following is known :

1. The eight friends were seated in six different rows.
2. They occupied 3 Window seats, 4 Aisle seats and 1 Middle seat.
3. Seven of them had to pay extra amounts, totaling to Rs. 4600, for their choices of seat. One of them did not pay any additional amount for his/her choice of seat.
4. Jayanta, Ajit and Byomkesh were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but all of them paid different amounts for their choices of seat. One of these amounts may be zero.
5. Gargi was sitting next to Kikira, and Manik was sitting next to Jayanta.
6. Prodosh and Tapes were sitting in seats marked by the same letter, in consecutive rows in increasing order of row numbers; but they paid different amounts for their choices of seat. One of these amounts may be zero.

Manik is seated in which of the following row ?

A 13

B

	10
C	1
D	12
E	11

Correct Option:

10

Candidate Response:

10

65

Logical
Reasoning

Read the information given carefully and answer the question that follows :

Five Companies A, B, C, D and E saw growth rates ranging from 10% to 50% in the year 2015.

Company A with the least revenues of Rs. 600 crores in 2015 saw the maximum growth rate of 50% and the Company D with the highest revenue saw the least growth rate of 10%. Company B's revenues in 2016 was equal to that of Company D in 2015, while Company C's 2016 revenue was equal to that of Company B's in 2015, Company A's 2016 revenue was equal to that of Company E in 2015.

Ananyaa, an accountant observes that one of the companies has twice the growth rate of another. Mushtaq, her colleague corrects her and says that this is the case in two different instances.

Company E has a revenue equal to the average seen in Company A and D, and growth rate equal to the average growth rate of A and D.

Ravinder, known for his cryptic-speak mentioned that if company C had grown at the rate seen by company A in 2015 would have reached the revenues seen by Company B in 2016.

What is the overall average growth rate seen by all 5 companies put together ?

A	23.5 %
B	

Raise /
View
Objection

	28.5 %
C	24.2 %
D	27 %
E	18.5 %

Correct Option:

24.2 %

Candidate Response:

28.5 %

66

Logical
Reasoning

Read the information given carefully and answer the question that follows :

Five Companies A, B, C, D and E saw growth rates ranging from 10% to 50% in the year 2015.

Company A with the least revenues of Rs. 600 crores in 2015 saw the maximum growth rate of 50% and the Company D with the highest revenue saw the least growth rate of 10%. Company B's revenues in 2016 was equal to that of Company D in 2015, while Company C's 2016 revenue was equal to that of Company B's in 2015, Company A's 2016 revenue was equal to that of Company E in 2015.

Ananyaa, an accountant observes that one of the companies has twice the growth rate of another. Mushtaq, her colleague corrects her and says that this is the case in two different instances.

Company E has a revenue equal to the average seen in Company A and D, and growth rate equal to the average growth rate of A and D.

Ravinder, known for his cryptic-speak mentioned that if company C had grown at the rate seen by company A in 2015 would have reached the revenues seen by Company B in 2016.

Which Company had the third highest growth rate ?

A	Company D
B	

Raise /
View
Objection

	Company E
C	Company A
D	Company C
E	Company B

Correct Option:

Company C

Candidate Response:

Company E

67

Logical
Reasoning

Read the information given carefully and answer the question that follows :

Five Companies A, B, C, D and E saw growth rates ranging from 10% to 50% in the year 2015.

Company A with the least revenues of Rs. 600 crores in 2015 saw the maximum growth rate of 50% and the Company D with the highest revenue saw the least growth rate of 10%. Company B's revenues in 2016 was equal to that of Company D in 2015, while Company C's 2016 revenue was equal to that of Company B's in 2015, Company A's 2016 revenue was equal to that of Company E in 2015.

Ananyaa, an accountant observes that one of the companies has twice the growth rate of another. Mushtaq, her colleague corrects her and says that this is the case in two different instances.

Company E has a revenue equal to the average seen in Company A and D, and growth rate equal to the average growth rate of A and D.

Ravinder, known for his cryptic-speak mentioned that if company C had grown at the rate seen by company A in 2015 would have reached the revenues seen by Company B in 2016.

In absolute terms, which Company added the maximum revenue in the year 2016 ?

A	Company A
B	

Raise /
View
Objection

	Company D
C	Company C
D	Company E
E	Company B

Correct Option:

Company A

Candidate Response:

Company D

Read the information provided below and answer the questions that follow :

Simple Happiness index (SHI) of a country is computed on the basis of three parameters :

Social Support (S),

Freedom to Life choices (F) and

Corruption Perception (C).

Each of these three parameters is measured on a scale of 0 to 8 (integers only). A country is then categorized based on the total score obtained by summing the scores of all the three parameters, as shown in the following table:

Total Score	0-4	5-8	9-13	14-19	20-24
Category	Very Unhappy	Unhappy	Neutral	Happy	Very Happy

Following diagram depicts the frequency distribution of the scores in S, F and C of 10 countries - Amda, Benga, Calla, Delma, Eppa, Varsa, Wanna, Xanda, Yanga and Zooma:



Further, the following is known :

1.Amda and Calla jointly have the lowest total score, 7, with identical scores in all the three parameters.

2.Zooma has a total score of 17.

3.All the 3 countries, which categorised as happy, have the highest score in exactly one parameter.

Benga and Delma, two countries categorized as happy, are tied with the same total score. What is the maximum score they can achieve ?

A 13

B

	17
C	15
D	17
E	16

Correct Option:

15

Candidate Response:

17

Read the information provided below and answer the questions that follow :

Simple Happiness index (SHI) of a country is computed on the basis of three parameters :

Social Support (S),

Freedom to Life choices (F) and

Corruption Perception (C).

Each of these three parameters is measured on a scale of 0 to 8 (integers only). A country is then categorized based on the total score obtained by summing the scores of all the three parameters, as shown in the following table:

Total Score	0-4	5-8	9-13	14-19	20-24
Category	Very Unhappy	Unhappy	Neutral	Happy	Very Happy

Following diagram depicts the frequency distribution of the scores in S, F and C of 10 countries - Amda, Benga, Calla, Delma, Eppa, Varsa, Wanna, Xanda, Yanga and Zooma:



Further, the following is known :

1.Amda and Calla jointly have the lowest total score, 7, with identical scores in all the three parameters.

2.Zooma has a total score of 17.

3.All the 3 countries, which categorised as happy, have the highest score in exactly one parameter.

What is Zooma's score in S ?

A 3

B 6

C	7
D	8
E	5

Correct Option:

6

Candidate Response:

6

70

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

The rainfall data of Five different cities of a particular year is provided below. The five cities are: Last Stand, Mile City, New Town, Olliopolis, and Polberg. The cities are located in five different geographical areas of a country named Bulbula. The different geographical areas of Bulbula are : the mountains, the forest, the coast, the desert, and valley. The rainfall amounts were : 12 inches, 27 inches, 32 inches, 44 inches, and 65 inches.

- * The city in the desert got the least rain; the city in the forest got the most rain.
- * New Town is in the mountains.
- * Last Stand got more rain than Olliopolis.
- * Mile City got more rain than Polberg, but less rain than New Town.
- * Olliopolis got 44 inches of rain.
- * The city in the mountains got 32 inches of rain; the city on the coast got 27 inches of rain.

Which city of Bulbula got the most rain in the given year ?

A	New Town
B	Polberg
C	Olliopolis
D	Mile City
E	

Raise /
View
Objection

Last Stand

Correct Option:

Last Stand

Candidate Response:

Last Stand

71

Logical
Reasoning

Read the information given below carefully and answer the questions that follow :

The rainfall data of Five different cities of a particular year is provided below. The five cities are: Last Stand, Mile City, New Town, Olliopolis, and Polberg. The cities are located in five different geographical areas of a country named Bulbula. The different geographical areas of Bulbula are : the mountains, the forest, the coast, the desert, and valley. The rainfall amounts were : 12 inches, 27 inches, 32 inches, 44 inches, and 65 inches.

* The city in the desert got the least rain; the city in the forest got the most rain.

* New Town is in the mountains.

* Last Stand got more rain than Olliopolis.

* Mile City got more rain than Polberg, but less rain than New Town.

* Olliopolis got 44 inches of rain.

* The city in the mountains got 32 inches of rain; the city on the coast got 27 inches of rain.

How much rain did the Mile City receive in the given year ?

A 44 inches

B 65 inches

C 12 inches

D 27 inches

E 32 inches

Raise /
View
Objection

Correct Option:

27 inches

Candidate Response:

27 inches

72

Logical
Reasoning[Raise /
View
Objection](#)

Read the information given below carefully and answer the questions that follow :

The rainfall data of Five different cities of a particular year is provided below. The five cities are: Last Stand, Mile City, New Town, Olliopolis, and Polberg. The cities are located in five different geographical areas of a country named Bulbula. The different geographical areas of Bulbula are : the mountains, the forest, the coast, the desert, and valley. The rainfall amounts were : 12 inches, 27 inches, 32 inches, 44 inches, and 65 inches.

- * The city in the desert got the least rain; the city in the forest got the most rain.
- * New Town is in the mountains.
- * Last Stand got more rain than Olliopolis.
- * Mile City got more rain than Polberg, but less rain than New Town.
- * Olliopolis got 44 inches of rain.
- * The city in the mountains got 32 inches of rain; the city on the coast got 27 inches of rain.

Which amongst the following city is situated in the valley ?

A Polberg

B New Town

C Mile City

D Last Stand

E Olliopolis

Correct Option:

Olliopolis

Candidate Response:

Olliopolis

Read the information given below carefully and answer the questions that follow :

The rainfall data of Five different cities of a particular year is provided below. The five cities are: Last Stand, Mile City, New Town, Olliopolis, and Polberg. The cities are located in five different geographical areas of a country named Bulbula. The different geographical areas of Bulbula are : the mountains, the forest, the coast, the desert, and valley. The rainfall amounts were : 12 inches, 27 inches, 32 inches, 44 inches, and 65 inches.

- * The city in the desert got the least rain; the city in the forest got the most rain.
- * New Town is in the mountains.
- * Last Stand got more rain than Olliopolis.
- * Mile City got more rain than Polberg, but less rain than New Town.
- * Olliopolis got 44 inches of rain.
- * The city in the mountains got 32 inches of rain; the city on the coast got 27 inches of rain.

Which city is located in the desert ?

A	Last Stand
B	Polberg
C	New Town
D	Mile City
E	Olliopolis

Correct Option:

Polberg

Candidate Response:

Polberg

Read the passage given below carefully and answer the questions that follow :

Five roommates Randy, Sally, Terry, Uma, and Vernon each do one housekeeping task amongst mopping, sweeping, laundry, vacuuming, or dusting one day a week, Monday through Friday.

- * Vernon does not vacuum and does not do his task on Tuesday.
- * Sally does the dusting, and does not do it on Monday or Friday.
- * The mopping is done on Thursday.
- * Terry does his task, which is not vacuuming, on Wednesday.
- * The laundry is done on Friday, and not by Uma.
- * Randy does his task on Monday.

What day is vacuuming done in the room ?

A	Thursday
B	Monday
C	Wednesday
D	Tuesday
E	Friday

Correct Option:

Monday

Candidate Response:

Monday

Read the passage given below carefully and answer the questions that follow :

Five roommates Randy, Sally, Terry, Uma, and Vernon each do one housekeeping task amongst mopping, sweeping, laundry, vacuuming, or dusting one day a week, Monday through Friday.

- * Vernon does not vacuum and does not do his task on Tuesday.
- * Sally does the dusting, and does not do it on Monday or Friday.
- * The mopping is done on Thursday.
- * Terry does his task, which is not vacuuming, on Wednesday.
- * The laundry is done on Friday, and not by Uma.
- * Randy does his task on Monday.

What task does Terry do on Wednesday ?

A	Dusting
B	Mopping
C	Sweeping
D	Vacuuming
E	Laundry

Correct Option:

Sweeping

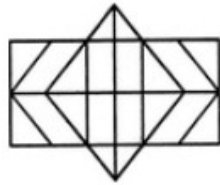
Candidate Response:

Sweeping

1

Abstract
Reasoning

Determine the number of rectangles and hexagons respectively in the given figure :



- | | |
|---|---|
| A | 30 Rectangles and 3 Hexagons respectively |
| B | 30 Rectangles and 5 Hexagons respectively |
| C | 32 Rectangles and 4 Hexagons respectively |
| D | 28 Rectangles and 3 Hexagons respectively |
| E | 32 Rectangles and 5 Hexagons respectively |

Correct Option:

30 Rectangles and 5 Hexagons respectively

Candidate Response:

30 Rectangles and 5 Hexagons respectively

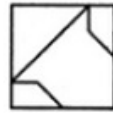
Raise /
View
Objection

2

Abstract
Reasoning

Raise /
View
Objection

Determine as to which figure from amongst the figures (1) (2) (3) (4) contains the contents of Figure (X) on the left. If you feel that none of the figures contains the contents of the figure (X), mark your answer as (5):



(X)



(1)

(2)

(3)

(4)

A	(3)
B	(2)
C	(1)
D	(4)
E	(5)

Correct Option:

(4)

Candidate Response:

(1)

3

Abstract Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?) :

Problem Figures



(A)

(B)

(C)

(D)

Answer Figures



1

2

3

4

5

Raise /
View
Objection

A	3
B	2
C	1
D	4
E	5

Correct Option:

3

Candidate Response:

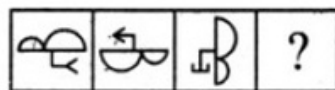
3

4

Abstract
Reasoning

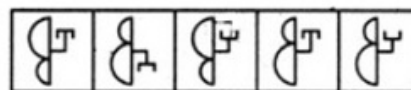
Select a suitable figure from the Answer Figures that would replace the question mark (?) :

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Raise /
View
Objection

Correct Option:

5

Candidate Response:

2

5

Abstract
Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A

3

B

2

C

1

D

4

E

5

Correct Option:

1

Candidate Response:

3

Raise /
View
Objection

6

Abstract
Reasoning
[Raise /
View
Objection](#)

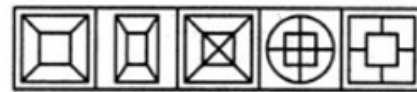
Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures

Answer Figures



(A) (B) (C) (D)



1 2 3 4 5

A

3

B

2

C

1

D

4

E

5

Correct Option:

1

Candidate Response:

1

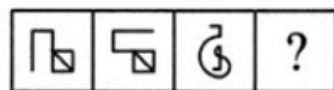
7

Abstract
Reasoning
[Raise /
View
Objection](#)

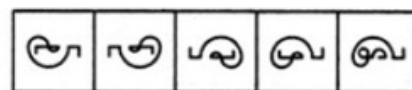
Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures

Answer Figures



(A) (B) (C) (D)



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Correct Option:

3

Candidate Response:

3

8

Abstract
Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Raise /
View
Objection

Correct Option:

3

Candidate Response:

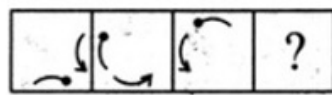
3

9

Abstract
Reasoning

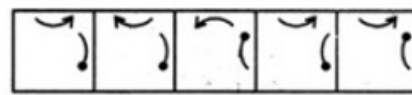
Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Correct Option:

4

Candidate Response:

4

Raise /
View
Objection

10

Abstract
Reasoning
[Raise /
View
Objection](#)

Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures

Answer Figures



(A) (B) (C) (D)



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Correct Option:

3

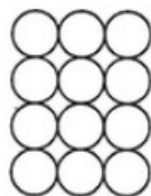
Candidate Response:

3

11

Abstract
Reasoning
[Raise /
View
Objection](#)

If the centres of all the circles in the given figure are joined by horizontal and vertical lines, then find the number of squares that can be formed ?



A	7
B	5
C	3
D	8
E	4

Correct Option:

8

Candidate Response:

5

12

Abstract
Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?) in the Problem Figure :

Problem Figures:



(A) (B) (C) (D)

Answer Figures:



(1) (2) (3) (4) (5)

A	(3)
B	(2)
C	(1)
D	(4)

Raise /
View
Objection

E	(5)
---	-----

Correct Option:

(1)

Candidate Response:

(1)

13

Abstract
Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures:

Answer Figures:

(A) (B) (C) (D)

1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Raise /
View
Objection

Correct Option:

3

Candidate Response:

3

14

Abstract
Reasoning

Determine, how many triangles and parallelograms respectively are there in the given figure ?



- | | |
|---|---|
| A | 21 Triangles and 17 Parallelograms respectively |
| B | 19 Triangles and 15 Parallelograms respectively |
| C | 21 Triangles and 13 Parallelograms respectively |
| D | 17 Triangles and 13 Parallelograms respectively |
| E | 21 Triangles and 15 Parallelograms respectively |

Correct Option:

21 Triangles and 17 Parallelograms respectively

Candidate Response:

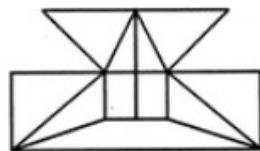
19 Triangles and 15 Parallelograms respectively

[Raise /
View
Objection](#)

15

Abstract
Reasoning

Find the minimum number of straight lines required to make the given figure :



- | | |
|---|----|
| A | 17 |
|---|----|

[Raise /
View
Objection](#)

B	16
C	13
D	15
E	19

Correct Option:

17

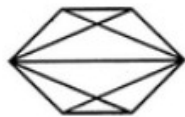
Candidate Response:

16

16

Abstract
Reasoning

Find the number of quadrilaterals in the given figure :



A	9
B	7
C	10
D	11
E	8

Correct Option:

11

Candidate Response:

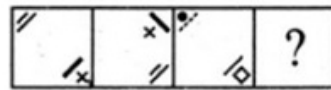
Raise /
View
Objection

17

Abstract
Reasoning
[Raise /
View
Objection](#)

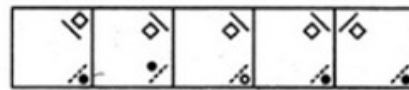
Select a suitable figure from the Answer Figures that would replace the question mark (?) :

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Correct Option:

2

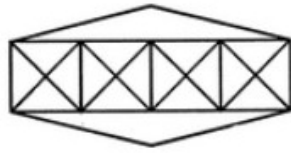
Candidate Response:

2

18

Abstract
Reasoning
[Raise /
View
Objection](#)

Count the number of triangles and squares respectively in the given figure :



- | | |
|---|-------------------------|
| A | 40 triangles, 9 squares |
| B | 42 triangles, 9 squares |
| C | 40 triangles, 7 squares |
| D | 36 triangles, 7 squares |
| E | 38 triangles, 9 squares |

Correct Option:

40 triangles, 7 squares

Candidate Response:

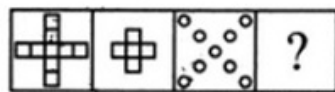
42 triangles, 9 squares

19

Abstract
Reasoning
[Raise /
View
Objection](#)

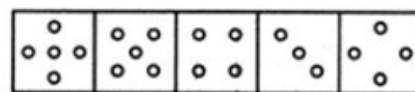
Select a suitable figure from the Answer Figures that would replace the question mark (?) :

Problem Figures:



(A) (B) (C) (D)

Answer Figures:



1 2 3 4 5

A

	3
B	2
C	1
D	4
E	5

Correct Option:

2

Candidate Response:

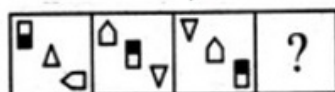
2

20

Abstract
Reasoning

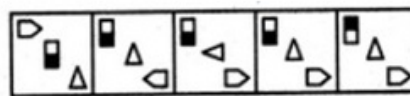
Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Raise /
View
Objection

Correct Option:

4

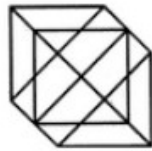
Candidate Response:

5

21

Abstract
Reasoning

Find the number of triangles in the given figure :



A 25

B 26

C 24

D 23

E 28

Correct Option:

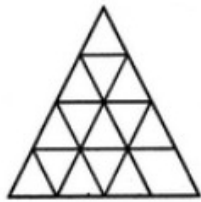
24

Candidate Response:

26

Raise /
View
Objection

Find the minimum number of straight lines required to make the given figure :



A	16
B	11
C	13
D	14
E	15

Correct Option:

11

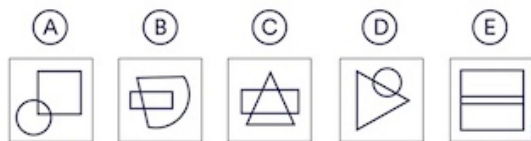
Candidate Response:

11

23

Abstract
Reasoning
[Raise /
View
Objection](#)

Choose the figure from the lower row that shall come in place of the sign ' ? ' in the upper row :



A	C
B	B
C	A
D	D
E	E

Correct Option:

B

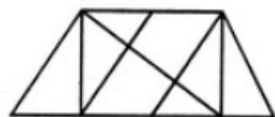
Candidate Response:

B

24

Abstract
Reasoning
[Raise /
View
Objection](#)

Find the number of triangles in the given figure :



A

	14
B	13
C	8
D	12
E	15

Correct Option:

14

Candidate Response:

13

25

Abstract
Reasoning

Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures



(A) (B) (C) (D)

Answer Figures



1 2 3 4 5

A	3
B	2
C	1
D	4
E	5

Raise /
View
Objection

Correct Option:

1

Candidate Response:

1

1

Quantitative
Aptitude

Machine P can print one lakh books in 8 hours, Machine Q can print the same number of books in 10 hours while Machine R can print them in 12 hours. All the machines are started at 9 A.M. while machine P is closed at 11 A.M. and the remaining two machines are used to complete the remaining work. Approximately at what time will the work (to print one lakh books) be finished ?

A 11 PM

B 12 Noon

C 1 PM

D 11:30 AM

E 2 PM

Correct Option:

1 PM

Candidate Response:

2 PM

Raise /
View
Objection

2

Quantitative
Aptitude

A deer and a tiger are joyfully playing with each other. The deer notices that it is 40 steps away from the tiger and starts running towards it. At the same time, the tiger starts running away from the deer. Both run on the same straight line. For every five steps the deer takes, the tiger takes six steps. However, the deer takes only two steps to cover the distance that the tiger covers in three steps. In how many steps can the deer catch the tiger ?

[Raise /
View
Objection](#)

A	200
---	-----

B	230
---	-----

C	120
---	-----

D	180
---	-----

E	320
---	-----

Correct Option:

200

Candidate Response:

230

3

Quantitative
Aptitude

Twenty women can do a work in sixteen days. Sixteen men can complete the same work in fifteen days. Determine the ratio of the capacity of doing said work of a man and a woman ?

[Raise /
View
Objection](#)

A	7 : 5
---	-------

B	5 : 4
---	-------

C	5 : 3
D	3 : 4
E	4 : 3

Correct Option:

4 : 3

Candidate Response:

4 : 3

4

Quantitative
Aptitude

Of 60 students in a class, anyone who has chosen to study Maths elects to do Physics as well. But no one does Maths and Chemistry, 16 do physics and Chemistry.

All the students do at least one of the three subjects and the number of people who do exactly one of the three is more than the number who do more than one of the Three.

What are the maximum and minimum number respectively of students who could have done Chemistry only ?

A	44, 0
B	40, 2
C	38, 0
D	44, 2
E	42, 0

Correct Option:

44, 0

Candidate Response:

Raise /
View
Objection

40, 2

5

Quantitative
Aptitude

Let x, y, z be three positive real numbers in a geometric progression such that $x < y < z$.

If $5x, 16y$, and $12z$ are in an Arithmetic Progression, then the common ratio of the geometric progression shall be :

A $5/2$

B $1/2$

C $3/5$

D $1/6$

E $2/5$

Correct Option:

$5/2$

Candidate Response:

$1/6$

Raise /
View
Objection

6

Quantitative
Aptitude

There are three numbers such that four times the first number is equal to three times the second number and six times the second number is equal to four times the third number. If the first number is nine less than the third number, find the second number ?

A 21

B 12

C

Raise /
View
Objection

	18
D	15
E	9

Correct Option:

12

Candidate Response:

12

7

Quantitative
Aptitude

What is the remainder if $19^{20} - 20^{19}$ is divided by 7 :	
A	1
B	5
C	7
D	0
E	3

Correct Option:

5

Candidate Response:

5

Raise /
View
Objection

8

Quantitative
Aptitude

If given that :

i. $-y^2 + x^2 = 20$;

ii. $-y^3 - 2x^2 - 4z \geq -12$; &

iii. x, y, and z are all positive integers

Find the value of **z** ?A
6B
1C
24D
3E
12**Correct Option:**

1

Candidate Response:

1

[Raise /
View
Objection](#)

9

Quantitative
AptitudeDetermine the mean of all 4-digit even natural numbers of the form 'aabb', where $a > 0$:A
4840B
5544C
5050

D

[Raise /
View
Objection](#)

	4466
E	4864

Correct Option:

5544

Candidate Response:

5544

10

Quantitative
Aptitude

A room is 15 m long and 12 m broad. If the sum of the areas of the floor and the ceiling of the room is equal to the sum of the areas of four walls, then the volume of the hall will be :	
A	720 m ³
B	1200 m ³
C	1260 m ³
D	1600 m ³
E	900 m ³

Correct Option:

1200 m³

Candidate Response:

1200 m³

Raise /
View
Objection

11

Quantitative
Aptitude

Aahaana and Bianca start a new business in profit sharing ratio of 60 : 40. Aahaana is to put in Rs. 1,00,000 /- as the initial investment and Bianca was to take care of each client @ Rs. 400 /- per client. If they can take a maximum of only up to 500 clients in the first year and Aahaana wants to recover her investment in the first year itself, then what shall be the minimum number of clients that the two partners need to get, for the business to get profitable, provided that each client needs to pay Rs. 2,000 /- for the product that Aahaana and Bianca plan to sell ?

[Raise /
View
Objection](#)

A 79

B 63

C 64

D 68

E 61

Correct Option:

63

Candidate Response:

63

12

Quantitative
Aptitude

If a, b and c are positive integers such that $ab = 432$, $bc = 96$ and $c < 9$, then the smallest possible value of $a + b + c$ is :

[Raise /
View
Objection](#)

A 59

B 38

C 49

D	56
E	46

Correct Option:

46

Candidate Response:

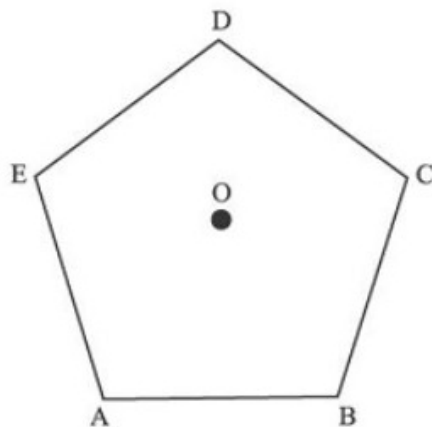
38

13

Quantitative
Aptitude

ABCDE is a regular pentagon. O is a point inside the pentagon such that AOB is an equilateral triangle.

Determine $\angle OEA$:



A	56°
B	72°
C	54°
D	48°
E	66°

Correct Option:

Raise /
View
Objection

		66° Candidate Response: 48°											
14	Quantitative Aptitude	A man standing on top of a tower sees a car coming towards the tower. If it takes 20 minutes for the angle of depression to change from 30° to 60°, what is the time remaining for the car to reach the tower ? <table><tr><td>A</td><td>12 minutes</td></tr><tr><td>B</td><td>5 minutes</td></tr><tr><td>C</td><td>$10\sqrt{3}$ minutes</td></tr><tr><td>D</td><td>$20\sqrt{3}$ minutes</td></tr><tr><td>E</td><td>10 minutes</td></tr></table> Correct Option: 10 minutes Candidate Response: 5 minutes	A	12 minutes	B	5 minutes	C	$10\sqrt{3}$ minutes	D	$20\sqrt{3}$ minutes	E	10 minutes	Raise / View Objection
A	12 minutes												
B	5 minutes												
C	$10\sqrt{3}$ minutes												
D	$20\sqrt{3}$ minutes												
E	10 minutes												
15	Quantitative Aptitude	A wheel makes 1000 revolutions in covering a distance of 88 kilometres. Find the radius of the wheel ? <table><tr><td>A</td><td>14 metres</td></tr><tr><td>B</td><td>10 metres</td></tr><tr><td>C</td><td></td></tr></table>	A	14 metres	B	10 metres	C		Raise / View Objection				
A	14 metres												
B	10 metres												
C													

	14.8 metres
D	12.8 metres
E	12 metres

Correct Option:

14 metres

Candidate Response:

14 metres

16

Quantitative
Aptitude

A courier delivery agent, starts at point A and makes a delivery each at points B, C and D, in that order. He travels in a straight line between any two consecutive points. The following are known :

(i) AB and CD intersect at a right angle at E, and (ii) BC, CE and ED are respectively 1.3 km, 0.5 km and 2.5 km long.

If AD is parallel to BC, then what is the total distance (in km) that the delivery agent covers in travelling from A to D ?

A	11.5
B	11
C	5.5
D	12
E	10.5

Correct Option:

11.5

Candidate Response:

Raise /
View
Objection

17

Quantitative
Aptitude

A fish is released in the water at the edge of a large circular pool. The fish swims North for 300 feet before it hits the edge of the pool. It then turns East and swims for 400 feet before hitting the edge again.

Determine the area of the circular shaped pool ?

A 62500 π

B 60000 π

C 6000 π

D 64000 π

E 125000 π

Correct Option:

62500 π

Candidate Response:

60000 π

Raise /
View
Objection

18

Quantitative
Aptitude

Determine, as to how many distinct positive integer-valued solutions exist to the equation :

$$(x^2 - 7x + 11)(x^2 - 13x + 42) = 1$$

A 0

B 6

Raise /
View
Objection

C	4
D	2
E	8

Correct Option:

6

Candidate Response:

4

19

Quantitative
Aptitude

Mathematician, Dr. Arnav has devised a magic 3 X 3 square box, shown below, where in the sum of each row, column and diagonal is the same number, W. The entries in each of the 9 cells are given by x, y, z. Find the value of W.

$3x + 4y$	$2x$	$2x + y + z$
$2x^2$	$4y$	$y^2 + z$
$y + z$	$3x + 2z$	$z - 1$

A	18
B	48
C	12
D	24
E	36

Correct Option:

36

Candidate Response:

Raise /
View
Objection

20

Quantitative
Aptitude

Cylindrical cans of cricket balls are to be packed in a box.

Each can has a radius of 7 cm and height of 30 cm.

Dimension of the box is L = 76 cm, B = 46 cm, H = 45 cm.

What is the maximum number of cans that can fit in the box ?

A	21
---	----

B	20
---	----

C	22
---	----

D	17
---	----

E	18
---	----

Correct Option:

21

Candidate Response:

20

[Raise /
View
Objection](#)

21

Quantitative
Aptitude

The strength of a salt solution is $p\%$ if 100 ml of the solution contains p grams of salt. Each of three vessels A, B, C contains 500 ml of salt solution of strengths 10%, 22%, and 32%, respectively. Now, 100 ml of the solution in vessel A is transferred to vessel B. Then, 100 ml of the solution in vessel B is transferred to vessel C. Finally, 100 ml of the solution in vessel C is transferred to vessel A.

Now, the strength, in percentage, of the resulting solution in vessel A shall be :

[Raise /
View
Objection](#)

A	13 %
B	14 %
C	12 %
D	16 %
E	15 %

Correct Option:

14 %

Candidate Response:

14 %

22

Quantitative
Aptitude

The central park of the city is 40 metres long and 30 metres wide. The city municipal officer wants to construct two roads of equal width in the park such that the roads intersect each other at right angles and the diagonals of the park are also the diagonals of the small rectangle formed at the intersection of the two roads.

Further, the officer wants that the area of the two roads to be equal to the remaining area of the park.

What should be the width of the roads in metres ?

A	9
B	12
C	10
D	16
E	15

Raise /
View
Objection

Correct Option:

10

Candidate Response:

12

23

Quantitative
Aptitude

Due to some technical problem in the machine of his motorbike, Arojeeth had to decrease the speed to 75% of the normal speed and hence he was late for work by 2 hrs. What is the normal time taken by him to reach for his work at the normal speed ?

A 512 Minutes

B 360 Minutes

C 480 Minutes

D 560 Minutes

E 240 Minutes

Correct Option:

480 Minutes

Candidate Response:

360 Minutes

Raise /
View
Objection

24

Quantitative
Aptitude

A triangle ABC has sides x, y, z such that $xz = 12$ and that x, y and z are positive integers. Determine, how many such triangles are possible to be constructed ?

A 12

B

Raise /
View
Objection

	11
C	6
D	8
E	9

Correct Option:

9

Candidate Response:

11

25

Quantitative
Aptitude

From the digits 2, 3, 4, 5, 6 and 7, how many 5-digit numbers can be formed that have distinct digits and are multiples of 12 ?	
A	48
B	84
C	72
D	60
E	96

Correct Option:

60

Candidate Response:

84

Raise /
View
Objection

26

Quantitative
Aptitude

P can complete a work in 12 days working 8 hours a day. Q can complete the same work in 8 days working 10 hours a day. If both P and Q work together, working 8 hours a day, in how many days can they complete the same work ?

[Raise /
View
Objection](#)

A 48/7 days

B 61/11 days

C 60/11 days

D 72/11 days

E 71/11 days

Correct Option:

60/11 days

Candidate Response:

60/11 days

27

Quantitative
Aptitude

If Sudhir wants to write on a blank paper, all numbers from 100 to 10,000, then how many times would the digit 3 be written by him on the paper ?

[Raise /
View
Objection](#)

A 3880

B 3840

C 3980

D 4020

E

		<table><tr><td></td><td>3780</td></tr></table> Correct Option: 3980 Candidate Response: 3840		3780									
	3780												
28	Quantitative Aptitude	A right triangle with sides 3 cm, 4 cm and 5 cm is rotated by the side of 3 cm to form a cone. The volume of the cone so formed shall be : <table><tr><td>A</td><td>$16 \pi \text{ cm}^3$</td></tr><tr><td>B</td><td>$9 \pi \text{ cm}^3$</td></tr><tr><td>C</td><td>$12 \pi \text{ cm}^3$</td></tr><tr><td>D</td><td>$20\pi \text{ cm}^3$</td></tr><tr><td>E</td><td>$15\pi \text{ cm}^3$</td></tr></table> Correct Option: $12 \pi \text{ cm}^3$ Candidate Response: $16 \pi \text{ cm}^3$	A	$16 \pi \text{ cm}^3$	B	$9 \pi \text{ cm}^3$	C	$12 \pi \text{ cm}^3$	D	$20\pi \text{ cm}^3$	E	$15\pi \text{ cm}^3$	Raise / View Objection
A	$16 \pi \text{ cm}^3$												
B	$9 \pi \text{ cm}^3$												
C	$12 \pi \text{ cm}^3$												
D	$20\pi \text{ cm}^3$												
E	$15\pi \text{ cm}^3$												
29	Quantitative Aptitude	A train 110 metres long is running at a speed of 60 kmph. In how many seconds will it pass a lady who is running at a speed of 6 kmph in the direction opposite to that in which the train is going ? <table><tr><td>A</td><td></td></tr></table>	A		Raise / View Objection								
A													

	8
B	24
C	6
D	12
E	10

Correct Option:

6

Candidate Response:

6

30

Quantitative
Aptitude

Determine as to how many numbers are there which are less than 100 and that cannot be written as a multiple of a perfect square greater than 1 :	
A	62
B	59
C	60
D	64
E	61

Correct Option:

61

Candidate Response:

Raise /
View
Objection

31

Quantitative
Aptitude

In a square PQRS, A and B are two points on PS and SR such that $PA = 2AS$, and $RB = 2BS$.

If, $PQ = 6$. Then determine the area of the triangle ABQ is (in sq. cm) :

A	12
---	----

B	10
---	----

C	8
---	---

D	9
---	---

E	24
---	----

Correct Option:

10

Candidate Response:

10

Raise /
View
Objection

32

Quantitative
Aptitude

If Gurmeet's clock gains 4 seconds every 20 minutes, it shall gain exactly how many minutes in 25 hours ?

A	6
---	---

B	5
---	---

C	4
---	---

D	
---	--

Raise /
View
Objection

	7
E	25

Correct Option:

5

Candidate Response:

5

33

Quantitative
Aptitude

The mean of six positive integers is 15. The median is 18, and the only mode of the integers is less than 18. The maximum possible value of the largest of the six integers is :	
A	28
B	26
C	30
D	34
E	32

Correct Option:

32

Candidate Response:

26

Raise /
View
Objection

34

Quantitative
Aptitude

A and B stand at distinct points of a circular race track of length 120m. They run at speeds of a m/s and b m/s respectively. They meet for the first time 16 seconds after they start the race and for the second time 40 seconds from the time they start the race. Now, if B had started in the opposite direction to the one he had originally started, they would have met for the first time after 40 seconds. If B is quicker than A, find B's speed :

[Raise /
View
Objection](#)

A	10 m/s
B	5 m/s
C	3 m/s
D	4 m/s
E	6 m/s

Correct Option:

3 m/s

Candidate Response:

5 m/s

35

Quantitative
Aptitude

A cistern 6 m long and 4 m wide contains water up to a depth of 1 m 25 cm. The total area of the wet surface shall be :

[Raise /
View
Objection](#)

A	150 m ²
B	48 m ²
C	53.5 m ²
D	

		<table><tr><td></td><td>49 m²</td></tr><tr><td>E</td><td>50 m²</td></tr></table> Correct Option: 49 m² Candidate Response: 48 m²		49 m ²	E	50 m ²							
	49 m ²												
E	50 m ²												
36	Quantitative Aptitude	Area of a Rhombus of perimeter 56 cms is 100 sq cms. Find the sum of the lengths of its diagonals in cm. <table><tr><td>A</td><td>34.40</td></tr><tr><td>B</td><td>32.20</td></tr><tr><td>C</td><td>31.20</td></tr><tr><td>D</td><td>33.40</td></tr><tr><td>E</td><td>35.40</td></tr></table> Correct Option: 34.40 Candidate Response: 32.20	A	34.40	B	32.20	C	31.20	D	33.40	E	35.40	Raise / View Objection
A	34.40												
B	32.20												
C	31.20												
D	33.40												
E	35.40												
37	Quantitative Aptitude	A boat having a length 3 m and breadth 2 m is floating on a lake. The boat sinks by 1 cm when a man gets on it. Determine the mass of the man who has got on the said boat : <table><tr><td>A</td><td></td></tr></table>	A		Raise / View Objection								
A													

	48 kg
B	90 kg
C	60 kg
D	96 kg
E	72 kg

Correct Option:

60 kg

Candidate Response:

90 kg

38

Quantitative
Aptitude

Which among the following is the smallest 7 digit number that is exactly divisible by 43 ?	
A	1000043
B	1000048
C	1000051
D	1000006
E	1000008

Correct Option:

1000008

Candidate Response:

Raise /
View
Objection

1000006

39

Quantitative
Aptitude

A car of length 4m wants to overtake a trailer truck of length 20m travelling at 36 km/hr within 10 seconds. At what speed should the car travel ?

[Raise /
View
Objection](#)

A	12 m/s
---	--------

B	11.6 m/s
---	----------

C	10.6 m/s
---	----------

D	12.4 m/s
---	----------

E	14.8 m/s
---	----------

Correct Option:

12.4 m/s

Candidate Response:

12.4 m/s

40

Quantitative
Aptitude

Two trains are moving in opposite directions @ 60 km/hr and 90 km/hr. Their lengths are 1.10 km and 0.9 km respectively. The time taken by the slower train to cross the faster train in seconds is :

A	50
---	----

B	46
---	----

C	45
---	----

D	
---	--

[Raise /
View
Objection](#)

	49
E	48

Correct Option:

48

Candidate Response:

48

41

Quantitative
Aptitude

A 270 metres long train running at the speed of 120 kmph crosses another train running in opposite direction at the speed of 80 kmph in 9 seconds. What is the length of the other train in metres ?	
A	248
B	240
C	320
D	230
E	224

Correct Option:

230

Candidate Response:

230

Raise /
View
Objection

42

Quantitative
Aptitude

A, B and C have a few coins with them. 7 times the number of coins that A has is equal to 5 times the number of coins B has while 6 times the number of coins B has is equal to 11 times the number of coins C has.

What is the minimum number of coins that A, B and C put together have with them ?

A	112
---	-----

B	174
---	-----

C	154
---	-----

D	164
---	-----

E	110
---	-----

Correct Option:

174

Candidate Response:

174

Raise /
View
Objection

43

Quantitative
Aptitude

A large cube is formed from the material obtained by melting three smaller cubes having sides of 3, 4 and 5 cm. Determine the ratio of the total surface areas of the smaller cubes and the large cube :

A	5 : 3
---	-------

B	25 : 18
---	---------

C	3 : 2
---	-------

D	
---	--

Raise /
View
Objection

	25 : 16
E	27 : 20

Correct Option:

25 : 18

Candidate Response:

25 : 18

44

Quantitative
Aptitude

Four friends, Ananyaa, Brian, Chaitra, and Deepali, decide to jog for 30 minutes inside a stadium with a circular running track that is 200 metres long. The friends run at different speeds. Ananyaa completes a lap exactly every 60 seconds. Likewise, Brian, Chaitra and Deepali complete a lap exactly every 1 minute 30 seconds, 40 seconds and 1 minute 20 seconds respectively. The friends begin together at the start line exactly at 4 p.m. What is the total of the numbers of laps the friends would have completed when they next cross the start line together ?	
A	43
B	37
C	47
D	26
E	46

Correct Option:

47

Candidate Response:

37

Raise /
View
Objection

45

Quantitative
Aptitude

A solid right circular cone of height 27 cm is cut into two pieces along a plane parallel to its base at a height of 18 cm from the base. If the difference in volume of the two pieces is 225 cc, the volume, in cc, of the original cone shall be :

[Raise /
View
Objection](#)

A	220
---	-----

B	232
---	-----

C	256
---	-----

D	343
---	-----

E	243
---	-----

Correct Option:

243

Candidate Response:

232

46

Quantitative
Aptitude

A shopkeeper sells two tables, each procured at cost price p , to Asif and Arif at a profit of 20% and at a loss of 20%, respectively.

Asif sells his table to Adil at a profit of 30%, while Arif sells his table to Alif at a loss of 30%. If the amounts paid by Adil and Alif are x and y , respectively, then $(x - y) / p$ equals to :

[Raise /
View
Objection](#)

A	1.0
---	-----

B	0.8
---	-----

C	0.7
---	-----

D	
---	--

	1.1
E	1.2

Correct Option:

1.0

Candidate Response:

0.8

47

Quantitative
Aptitude

Bottle 1 contains a mixture of milk and water in 7: 2 ratio and Bottle 2 contains a mixture of milk and water in 9: 4 ratio. In what ratio of volumes should the liquids in Bottle 1 and Bottle 2 be combined to obtain a mixture of milk and water in 3:1 ratio ?	
A	24 : 13
B	27 : 13
C	27 : 16
D	23 : 18
E	27 : 14

Correct Option:

27 : 13

Candidate Response:

27 : 13

Raise /
View
Objection

48

Quantitative
Aptitude

The arithmetic mean of all the distinct numbers that can be obtained by rearranging the digits in 1421, including itself, is :

A 4444

B 3333

C 2592

D 2442

E 2222

Correct Option:

2222

Candidate Response:

3333

Raise /
View
Objection

49

Quantitative
Aptitude

If :

A can do a piece of work in 4 hours; B and C together can do it in 3 hours, while A and C together can do it in 2 hours. Then determine as to how long will B alone take to do the same work ?

A 6 hours

B 4 hours

C 8 hours

D 12 hours

E

Raise /
View
Objection

		<table><tr><td></td><td>10 hours</td></tr></table> Correct Option: 12 hours Candidate Response: 12 hours		10 hours									
	10 hours												
50	Quantitative Aptitude	ABC is a triangle with integer-valued sides $AB = 1$, $BC > 1$, and $CA > 1$. If D is the mid-point of AB, then, which of the following options is the closest to the maximum possible value of the angle ACD (in degrees) ? <table><tr><td>A</td><td>45</td></tr><tr><td>B</td><td>90</td></tr><tr><td>C</td><td>15</td></tr><tr><td>D</td><td>30</td></tr><tr><td>E</td><td>60</td></tr></table> Correct Option: 15 Candidate Response: 90	A	45	B	90	C	15	D	30	E	60	Raise / View Objection
A	45												
B	90												
C	15												
D	30												
E	60												
1	Verbal Ability	Five jumbled up sentences, related to a topic, are given below. Four of them can be put together to form a coherent paragraph. Identify the odd one out : <table><tr><td>A</td></tr></table>	A	Raise / View Objection									
A													

	Androcentric literature structures the reading experience differently depending on the gender of the reader.
B	More specifically, the feminist inquiry into the activity of reading begins with the realization that the literary canon is androcentric, and that this has a profoundly damaging effect on women readers.
C	For feminists, the question of how we read is inextricably linked with the question of what we read.
D	The documentation of this realization was one of the earliest tasks undertaken by feminist critics.
E	Elaine Showalter's critique of the literary curriculum is exemplary of this work.

Correct Option:

Androcentric literature structures the reading experience differently depending on the gender of the reader.

Candidate Response:

Elaine Showalter's critique of the literary curriculum is exemplary of this work.

The four sentences (labelled 1, 2, 3, 4) below, when properly sequenced would yield a coherent paragraph. Decide on the proper sequencing of the order of the sentences and key in the sequence of the four numbers as your answer :

1.Various industrial sectors including retail, transit systems, enterprises, educational institutions, event organizing, finance, travel etc. have now started leveraging these beacons solutions to track and communicate with their customers.

2.A beacon fixed on to a shop wall enables the retailer to assess the proximity of the customer, and come up with a much targeted or personalized communication like offers, discounts and combos on products in each shelf.

3.Smart phones or other mobile devices can capture the beacon signals, and distance can be estimated by measuring received signal strength.

4.Beacons are tiny and inexpensive, micro-location-based technology devices that can send radio frequency signals and notify nearby Bluetooth devices of their presence and transmit information.

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

Correct Option:

4, 3, 1, 2

Candidate Response:

4, 3, 1, 2

3

Verbal Ability

Select the Synonym of the given word :

INEBRIATED

A

Drunk

B

Scold

C

Dreamy

D

Angry

E

Prohibition

Correct Option:
Drunk

Candidate Response:

Prohibition

Raise / View Objection

4

Verbal Ability

Read the passage carefully and select the statement that best supports the contents of the given passage :

Though the investment of time or the expenditure on fashions is very large, yet fashions have come to stay. They will not go, come what may. However, what is now required is that strong efforts should be made to displace the excessive craze for fashion from the minds of these youngsters.

A

Work and other activities should be valued more than the outward appearance.

B

Youth of today are not bothered.

C

Raise / View Objection

	Fashion is the need of the day.
D	The craze for excessive fashion should be done away with so as not to not ignore development.
E	The excessive craze for fashion is detrimental to one's personality.

Correct Option:

The craze for excessive fashion should be done away with so as not to not ignore development.

Candidate Response:

The craze for excessive fashion should be done away with so as not to not ignore development.

5

Verbal
Ability

A map is a useful metaphor for our brain when talking about _____ because at its most basic level our brain _____ to be our atlas of sorts, a system of routes _____ to navigate us toward just one destination: staying alive ! From the options below, choose the one that most appropriately fills up the three blanks.	
A	Understanding, progressed, shaped
B	Perception, evolved, designed
C	Connections, changed, molded
D	Design, developed, shaped
E	Comprehension, metamorphosed, designed

Raise /
View
Objection

Correct Option:

Perception, evolved, designed

		Candidate Response: Perception, evolved, designed											
6	Verbal Ability	The only true education comes through the stimulation of the child's powers by the demands of the social situations in which he finds himself. Through these demands he is stimulated to act as a member of a unity, to emerge from his original narrowness of action and feeling, and to conceive himself from the standpoint of the welfare of the group to which he belongs. The passage best supports the statement that real education : <table><tr><td>A</td><td>is not provided in our schools today.</td></tr><tr><td>B</td><td>will take place if the children imbibe action and feeling.</td></tr><tr><td>C</td><td>comes from the self-centred approach of the students.</td></tr><tr><td>D</td><td>will take place if the children are physically strong.</td></tr><tr><td>E</td><td>comes through the interaction with social situations.</td></tr></table>	A	is not provided in our schools today.	B	will take place if the children imbibe action and feeling.	C	comes from the self-centred approach of the students.	D	will take place if the children are physically strong.	E	comes through the interaction with social situations.	Raise / View Objection
A	is not provided in our schools today.												
B	will take place if the children imbibe action and feeling.												
C	comes from the self-centred approach of the students.												
D	will take place if the children are physically strong.												
E	comes through the interaction with social situations.												

7

Verbal
Ability[Raise /
View
Objection](#)

Fill in the blanks with the most appropriate options available :

In measuring electrical activity in different parts of the brain, researchers found that people who describe themselves as generally happy have more activity in the left prefrontal lobe of their brains than do other people. Therefore, a medication for _____ the left prefrontal lobe of the brain would be an _____ treatment for clinical depression.

- | | |
|---|--------------------------|
| A | suppressing, ineffective |
| B | stimulating, effective |
| C | challenging, impractical |
| D | improving, impressive |
| E | abutting, astute |

Correct Option:

stimulating, effective

Candidate Response:

stimulating, effective

8

Verbal Ability

Which of the following words are not followed by their correct meanings :

A. Word : Affectation :: Meaning : Insincere Pretense

B. Word : Complaisant :: Meaning : Obliging

C. Word : Burlesque :: Meaning : Blunt

D. Word : Contemn :: Meaning : Despise

E. Word : Continual :: Meaning : Going on at all the times with short breaks in between

A

C

B

B

C

A

D

D

E

E

Correct Option:

C

Candidate Response:

A

9

Verbal Ability

Identify the word with the correct spelling :

A

Otorhinolaryngologist

B

Otorhinoloryngologist

Raise / View Objection

Raise / View Objection

C	Othorhinolaryngologist
D	Orthorhinolaryngologist
E	Otorhinolaryngologist

Correct Option:

Otorhinolaryngologist

Candidate Response:

Orthorhinolaryngologist

10

Verbal
Ability

Select the Synonym of the given word : CORPULENT	
A	Police
B	Gaunt
C	Emaciated
D	Emancipation
E	Obese

Correct Option:

Obese

Candidate Response:

Emaciated

Raise /
View
Objection

11	Verbal Ability	Identify the word with the correct spelling : <table><tr><td>A</td><td>Loghorrhea</td></tr><tr><td>B</td><td>Logorea</td></tr><tr><td>C</td><td>Lougorrhea</td></tr><tr><td>D</td><td>Logorrhea</td></tr><tr><td>E</td><td>Logorhea</td></tr></table> Correct Option: Logorrhea Candidate Response: Logorea	A	Loghorrhea	B	Logorea	C	Lougorrhea	D	Logorrhea	E	Logorhea	Raise / View Objection
A	Loghorrhea												
B	Logorea												
C	Lougorrhea												
D	Logorrhea												
E	Logorhea												
12	Verbal Ability	Read the following sentences and choose the option that best arranges them in a logical order. 1. I was scarcely in position ere my enemies began to arrive, seven or eight of them, running hard, their feet beating out of time along the road and the man with the lantern some paces in front. 2. My curiosity, in a sense, was stronger than my fear, for I could not remain where I was, but crept back to the bank again, whence, sheltering my head behind a bush of broom, I might command the road before our door. 3. Three men ran together, hand in hand; and I made out, even through the mist, that the middle man of this trio was the blind beggar. 4. The next moment his voice showed me that I was right.	Raise / View Objection										

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

Correct Option:

2, 1, 3, 4

Candidate Response:

1, 4, 2, 3

13

Verbal
Ability

Oar is to a Rowboat as Foot is to :	
A	Marathon
B	Jumping
C	Running
D	Sneaker
E	Skateboard

Correct Option:

Skateboard

Candidate Response:

Running

Raise /
View
Objection

The four sentences (labelled 1, 2, 3, 4) below, when properly sequenced would yield a coherent paragraph. Decide on the proper sequencing of the order of the sentences and key in the sequence of the four numbers as your answer :

1. The more we are able to accept that our achievements are largely out of our control, the easier it becomes to understand that our failures, and those of others, are too.

2. But the raft of recent books about the limits of merit is an important correction to the arrogance of contemporary entitlement and an opportunity to reassert the importance of luck, or grace, in our thinking.

3. Meritocracy as an organising principle is an inevitable function of a free society, as we are designed to see our achievements as worthy of reward.

4. And that in turn should increase our humility and the respect with which we treat our fellow citizens, helping ultimately to build a more compassionate society

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

Correct Option:

3, 2, 1, 4

Candidate Response:

3, 2, 1, 4

15

Verbal
Ability

If in a Language, ZEROING is written as 65, BENDING is written as 41, then in the same Language, GRANDLY shall be written as :

A	100
---	-----

B	80
---	----

C	81
---	----

D	77
---	----

E	88
---	----

Correct Option:

80

Candidate Response:

80

[Raise /
View
Objection](#)

Go through the various sentences labelled as **P, Q, R, S, and T** of a particular paragraph which have been jumbled and determine their correct order :

P. Fast food intake for more than three times a week is associated with greater odds of atopic disorders such as asthma, eczema or rhinitis. Thus, it should be definitely and strictly controlled in children as it does no good.

Q. Regular junk food intake can lead to physical and psychological issues among children.

R. Lack of Vitamins such as A and C, and minerals such as magnesium and calcium, encourage the development of deficiency diseases and osteoporosis, as well as dental caries due to higher intake.

S. Junk food, which are rich in energy with lots of fat and sugar, are relatively low in other important nutrients such as protein, fiber, vitamins and minerals.

T. Emotional and self-esteem problems, along with chronic illnesses in later life due to obesity, are the issues associated with the junk food.

A	RQSTP
B	QRSTP
C	QSTPR
D	QSRTP
E	QSRPT

Correct Option:

		QS RTP Candidate Response: QS RTP											
17	Verbal Ability	Fill in the blanks with the most appropriate options available : _____around race, gender and religion sometimes seems to have gone beyond _____ in academic circles. The world would do better if we could all speak with a lighter heart more often about these things. <table><tr><td>A</td><td>insensitivity, reality</td></tr><tr><td>B</td><td>insensitivity, the pale</td></tr><tr><td>C</td><td>sensitivity, parody</td></tr><tr><td>D</td><td>insensitivity, parody</td></tr><tr><td>E</td><td>sensitivity, the pale</td></tr></table> Correct Option: sensitivity, parody Candidate Response: insensitivity, reality	A	insensitivity, reality	B	insensitivity, the pale	C	sensitivity, parody	D	insensitivity, parody	E	sensitivity, the pale	Raise / View Objection
A	insensitivity, reality												
B	insensitivity, the pale												
C	sensitivity, parody												
D	insensitivity, parody												
E	sensitivity, the pale												
18	Verbal Ability	Five jumbled up sentences, related to a topic, are given below. Four of them can be put together to form a coherent paragraph. Identify the odd one out : <table><tr><td>A</td></tr></table>	A	Raise / View Objection									
A													

	Freedom of speech and the power to silence may have been preeminent markers of white liberty in Colonies, but at the same time, slavery depended on dialogue: slaves could never be completely muted.
B	Slave-owners obsessed over slave talk, though they could never control it, yet feared its power to bind and inspire—for, as everyone knew, oaths, whispers, and secret conversations bred conspiracy and revolt.
C	Talk was the most common way for enslaved men and women to subvert the rules of their bondage, to gain more agency than they were supposed to have.
D	Even in conditions of extreme violence and unfreedom, their words remained ubiquitous, ephemeral, irrepressible, and potentially transgressive.
E	Slaves came from societies in which oaths, orations, and invocations carried great potency, both between people and as a connection to the all-powerful spirit world.

Correct Option:

Slaves came from societies in which oaths, orations, and invocations carried great potency, both between people and as a connection to the all-powerful spirit world.

Candidate Response:

Slave-owners obsessed over slave talk, though they could never control it, yet feared its power to bind and inspire—for, as everyone knew, oaths, whispers, and secret conversations bred conspiracy and revolt.

19

Verbal
Ability

_____, medicine has been operated by trial and error, in other words, _____. We know by now that there can be entirely _____ connections between symptoms and treatment, and some medications succeed in medical trials for mere random reasons.

From the options below, choose the one that most appropriately fills up the three blanks.

A Periodically, logically, arbitrary

B Formerly, randomly, accidental

C Initially, statistically, unexpected

D Historically, arbitrarily, fortuitous

E Traditionally, analytically, casual

Correct Option:

Historically, arbitrarily, fortuitous

Candidate Response:

Formerly, randomly, accidental

Raise /
View
Objection

20

Verbal
Ability

Select the Synonym of the given word :

IRASCIBLE

A Ingenious

B Indigenous

C Rascist

Raise /
View
Objection

D	Hot Tempered
E	Stoic

Correct Option:

Hot Tempered

Candidate Response:

Indigenous

21

Verbal
Ability

To forgive an injury is often considered to be a sign of weakness; it is really a sign of strength. It is easy to allow oneself to be carried away by resentment and hate into an act of vengeance; but it takes a strong character to restrain those natural passions. The man who forgives an injury proves himself to be the superior of the man who wronged himself and puts the wrong-doer to shame.

The passage best supports the statement that :

A	natural passions are difficult to suppress.
B	people tend to forgive the things happened in the past.
C	mercy is the noblest form of revenge.
D	the sufferer alone knows the intensity of his sufferings.
E	a person with calm and composed nature has depth of thought and vision

Raise /
View
Objection

Correct Option:

mercy is the noblest form of revenge.

Candidate Response:

people tend to forgive the things happened in the past.

22

Verbal
Ability

Fill in the blanks with the most appropriate option that follows :

He got next morning, to be sure, and had his meals
..... usual, though he ate and had more, I am
afraid, than his usual supply of rum, for he helped himself.....
the bar, scowling and blowing..... his nose, and no one
dared..... cross him.

A

Downstairs, as, little, out off, out of, through

B

Down, as, little, of, out, to

C

Down, like, a little, out of, out, to

D

Downstairs, like, a little, out, of, to

E

Down, like, a little, of, of through

Correct Option:

Down, as, little, of, out, to

Candidate Response:

Down, as, little, of, out, to

[Raise /
View
Objection](#)

23

Verbal
Ability

Read the sentences numbered 1, 2, 3, 4, 5, and 6 correctly and answer the question that follows :

1. In my opinion, Tom Jones is a picaresque novel.
2. According to me, Tom Jones is a bildungsroman.
3. The books were distributed between Jessica, Neha and Swati.
4. The books were distributed among Jessica and Neha.
5. Life teaches us important lessons.
6. The life moves forward, teaches backward.

Which of the above sentences are grammatically Correct ?

A 1, 4, 5

B 1, 4, 6

C 2, 3, 6

D 1, 3, 5

E 2, 4, 6

Correct Option:

1, 3, 5

Candidate Response:

1, 4, 6

[Raise /
View
Objection](#)

24

Verbal
Ability

Which of the following is a grammatically Correct sentence :

A You better had tell her everything, or else you would lose a friend.

B

[Raise /
View
Objection](#)

	You better had tell her everything, or else you will lose a friend.
C	You had better told her everything, or else you would lose a friend.
D	You had better told her everything, or else you will lose a friend.
E	You had better tell her everything, or else you will lose a friend.

Correct Option:

You had better tell her everything, or else you will lose a friend.

Candidate Response:

You had better told her everything, or else you would lose a friend.

25

Verbal
Ability

In the question below, there is a passage that consist of Six sentences.

The First and Sixth sentence (named as S_1 and S_6 respectively are given in the beginning and end.

The middle Four sentences in each have been jumbled up.

These are labelled as P, Q, R and S.

Find out the proper order for the Four jumbled sentences

S_1 :	In the middle of one side of the square sits the Chairman of the committee, the most important person in the room.
P :	For a committee is not just a mere collection of individuals.
Q :	On him rests much of the responsibility for the success or failure of the committee.
R :	While this is happening we have an opportunity to get the 'feel' of this committe.
S :	As the meeting opens, he runs briskly through a number of formalities.
S_6 :	From the moment its members meet, it begins to have a sort nebulous life of its own.

The Proper sequence should be :

A

Raise /
View
Objection

	Q, P, S, R
B	S, R, P, Q
C	P, Q, R, S
D	Q, S, P, R
E	Q, S, R, P

Correct Option:

Q, S, R, P

Candidate Response:

S, R, P, Q

26

Verbal
Ability

The passage given below is followed by Five alternate summaries. Choose the option that best captures the essence of the passage.

Several of the world's earliest cities were organised along egalitarian lines. In some regions, urban populations governed themselves for centuries without any indication of the temples and palaces that would later emerge; in others, temples and palaces never emerged at all, and there is simply no evidence of a class of administrators or any other sort of ruling stratum. It would seem that the mere fact of urban life does not, necessarily, imply any particular form of political organization, and never did. Far from resigning us to inequality, the picture that is now emerging of humanity's past may open our eyes to egalitarian possibilities we otherwise would have never considered.

A	We now have the evidence in support of the existence of an egalitarian urban life in some ancient cities, where political and civic organisation was far less hierarchical.
B	Egalitarian society is and has been but just a pipe dream.
C	

Raise /
View
Objection

	Contrary to our assumption that urban settlements have always involved hierarchical political and administrative structures, ancient cities were not organised in this way.
D	The lack of hierarchical administration in ancient cities can be deduced by the absence of religious and regal structures such as temples and palaces.
E	The emergence of a class of administrators and ruling stratum transformed the egalitarian urban life of ancient cities to the hierarchical civic organisations of today.

Correct Option:

We now have the evidence in support of the existence of an egalitarian urban life in some ancient cities, where political and civic organisation was far less hierarchical.

Candidate Response:

Egalitarian society is and has been but just a pipe dream.

27

Verbal
Ability

Select the Synonym of the given word : SALACITY	
A	Illegitimate
B	Indecent
C	Inherent
D	Pious
E	Few

Correct Option:

Raise /
View
Objection

Indecent

Candidate Response:

Few

28

Verbal
Ability

Raise /
View
Objection

The four sentences (labelled 1, 2, 3, 4) below, when properly sequenced would yield a coherent paragraph. Decide on the proper sequencing of the order of the sentences and key in the sequence of the four numbers as your answer :

1. Relying on narrative structure alone, indigenous significances of nineteenth century San folktales are hard to determine.

2. Using their supernatural potency, benign shamans transcend the levels of the San cosmos in order to deal with social conflict and to protect material resources and enjoy a measure of respect that sets them apart from ordinary people.

3. Selected tales reveal that they deal with a form of spiritual conflict that has social implications and concern conflict between people and living or dead malevolent shamans.

4. Meaning can be elicited, and the tales contextualized, by probing beneath the narrative of verbatim, original-language records and exploring the connotations of highly significant words and phrases.

A 4,3,2,1

B 1,4,2,3

C 1,2,3,4

D 1,4,3,2

E 2,4,3,1

Correct Option:

1,4,3,2

Candidate Response:

1,4,2,3

29

Verbal
Ability

Select the Synonym of the given word :

CANNY

A Stout

B Liver

C Clever

D Wooden

E Strange

Raise /
View
Objection

Correct Option:

Clever

Candidate Response:

Stout

Read the following sentences and choose the option that best arranges them in a logical order.

1. As chroniclers of an incremental process, they discover that additional research makes it harder, not easier, to answer questions like: When was oxygen discovered ? Who first conceived of energy conservation ?

2. Simultaneously, these same historians confront growing difficulties in distinguishing the "scientific" component of past observation and belief from what their predecessors had readily labeled "error" and "superstition."

3. Increasingly, a few of them suspect that these are simply the wrong sorts of questions to ask. Perhaps science does not develop by the accumulation of individual discoveries and inventions.

4. In recent years, however, a few historians of science have been finding it more and more difficult to fulfill the functions that the concept of development-by-accumulation assigns to them.

A 1, 4, 3, 2

B 1, 3, 2, 4

C 4, 1, 3, 2

D 4, 3, 2, 1

E 4, 1, 2, 3

Correct Option:

4, 1, 3, 2

Candidate Response:

4, 1, 2, 3

In the question below, there is a passage that consist of Six sentences.

The First and Sixth sentence (named as S_1 and S_6 respectively are given in the beginning and end.

The middle Four sentences in each have been jumbled up.

These are labelled as P, Q, R and S.

Find out the proper order for the Four jumbled sentences

S_1 :	All the land was covered by the ocean.
P :	The leading god fought the monster, killed it and chopped its body in to two halves.
Q :	A terrible monster prevented the gods from separating the land from the water.
R :	The god made the sky out of the upper part of the body and ornamented it with stars.
S :	The god created the earth from the lower part, grew plants on it and populated it with animals.
S_6 :	The god moulded the first people out of clay according to his own image and mind.

The Proper sequence should be:

A	R, Q, S, P
B	Q, P, R, S
C	S, Q, R, P
D	Q, R, P, S
E	R, S, P, Q

Correct Option:

Q, P, R, S

Candidate Response:

Q, P, R, S

Read the following statements and answer the question that follows.

1. Behavioral models in finance most often critique the efficient market hypothesis, which states that if investors behave rationally then prices should reflect all available information about the financial asset in consideration.
2. A number of behavioral models, including feedback models where investors bid up the price, have been used to explain this phenomenon.
3. But asset price bubbles and crashes belie this conclusion.
4. Finance is one of the fields where behavioral models have been used extensively, enough for behavioral finance.
5. This idea of "irrational exuberance" is now widely accepted and used in financial analysis, especially while analyzing asset price bubbles.

Arrange the above five statements in a logical sequence.

A	4, 3, 2, 1, 5
B	4, 1, 3, 2, 5
C	1, 2, 3, 4, 5
D	4, 1, 3, 5, 2
E	1, 4, 2, 3, 5

Correct Option:

4, 1, 3, 2, 5

Candidate Response:

4, 1, 3, 2, 5

Read the following passage and answer the question that follows :

We can think of the history of life on earth as a vast, long-term experiment in pure competition. Every living organism is competing with all other living organisms for resources (nutrients, sunlight, water, territory, etc.). Nature, or the natural world, is a laboratory of unfettered competition. It's a dog-eat-dog, no-holds-barred, day-in and day-out struggle.

There are no governmental regulators to protect the weak or favor the strong. All organisms are given a chance, but not necessarily an equal chance. As the climate and the environment change (and change they do), some organisms are favored over others at times, but these advantages are fleeting. What nature gives, nature can take away.

Which of the following can be absolutely correctly concluded from the passage :

A	Without unforgiving competition, the planet will be inundated with the weak.
B	Nature gives a fair opportunity to every organism to survive.
C	Forgiveness is alien to the natural world.
D	Competition is critical to ensure the survival of the fittest.
E	Brutal competition is the only constant in the natural world.

Correct Option:

Brutal competition is the only constant in the natural world.

Candidate Response:

Brutal competition is the only constant in the natural world.

Read the following verse and answer the questions that follow :

Sit, drink your coffee here; your work can wait awhile. You're fifty-six, and still have some of life ahead.

No need for wit; just feel vacuities, and I'll Reciprocate in kind, or laugh at you instead.

The world is too opaque, distressing and profound. This twenty minutes' rendezvous will make my day:

To sit here in the sun, with grackles all around, Staring with beady eyes, and you two feet away.

What do you understand by the word grackle ?

A	Introvertedness
B	Type of a bird
C	Wrinkles
D	Dermatology
E	Solitude

Correct Option:

Type of a bird

Candidate Response:

Type of a bird

Read the following verse and answer the questions that follow :

Sit, drink your coffee here; your work can wait awhile. You're fifty-six, and still have some of life ahead.

No need for wit; just feel vacuities, and I'll Reciprocate in kind, or laugh at you instead.

The world is too opaque, distressing and profound. This twenty minutes' rendezvous will make my day:

To sit here in the sun, with grackles all around, Staring with beady eyes, and you two feet away.

Which of the following most correctly captures the essence of the verse :

A	Let's eat, drink and be merry in the lap of nature.
B	Let's create our own meaning in life, no matter what.
C	Let's celebrate our existence, not our work.
D	Let's be gibberish, not rational about life.
E	Let's enjoy a moment of peace in this busy life.

Correct Option:

Let's enjoy a moment of peace in this busy life.

Candidate Response:

Let's enjoy a moment of peace in this busy life.

Read the following verse and answer the questions that follow :

Sit, drink your coffee here; your work can wait awhile. You're fifty-six, and still have some of life ahead.

No need for wit; just feel vacuities, and I'll Reciprocate in kind, or laugh at you instead.

The world is too opaque, distressing and profound. This twenty minutes' rendezvous will make my day:

To sit here in the sun, with grackles all around, Staring with beady eyes, and you two feet away.

Which of the following best conveys the essence of the lines,
“...**with grackles all around, Staring with beady eyes, and you two feet away.**” :

A	A small bird like grackle can give us lots of happiness.
B	Grackles love to stare at us; however, they maintain a two-feet distance.
C	Grackles, like humans, love to bask in the Sun.
D	We should not care about grackles, but us.
E	Over witty discussions, grackles are the pleasant birds to look at.

Correct Option:

We should not care about grackles, but us.

Candidate Response:

A small bird like grackle can give us lots of happiness.

Read the following passage and answer the questions that follow :

And that has to do with the question of uncertainty and doubt. A scientist is never certain. We all know that. We know that all our statements are approximate statements with different degrees of certainty; that when a statement is made, the question is not whether it is true or false but rather how likely it is to be true or false. We must discuss each question within the uncertainties that are allowed. And as evidence grows it increases the probability perhaps that some idea is right or decreases it. But it never makes absolutely certain one way or the other. Now, we have found that this is of paramount importance in order to progress. We absolutely must leave room for doubt or there is no progress and there is no learning. There is no learning without having to pose a question. And a question requires doubt. People search for certainty. But there is no certainty. People are terrified- how can you live and not know? It is not odd at all. You only think you know as a matter of fact. And most of your actions are based on incomplete knowledge and you really don't know what it is all about or what the purpose of the world is or know a great deal of other things. It is possible to live and not know.

Which of the following most correctly describes the essence of the given passage :

A	Doubting the established world order is the purpose of science.
B	Science can never give a conclusive answer to a question.
C	Reasonable discomfort with certainty is the path for progress.
D	Reasonable scepticism is the characteristic of a scientific mind.
E	Progress involves questioning accepted truths.

Correct Option:

Reasonable scepticism is the characteristic of a scientific mind.

Candidate Response:

Science can never give a conclusive answer to a question.

Read the following passage and answer the questions that follow :

And that has to do with the question of uncertainty and doubt. A scientist is never certain. We all know that. We know that all our statements are approximate statements with different degrees of certainty; that when a statement is made, the question is not whether it is true or false but rather how likely it is to be true or false. We must discuss each question within the uncertainties that are allowed. And as evidence grows it increases the probability perhaps that some idea is right or decreases it. But it never makes absolutely certain one way or the other. Now, we have found that this is of paramount importance in order to progress. We absolutely must leave room for doubt or there is no progress and there is no learning. There is no learning without having to pose a question. And a question requires doubt. People search for certainty. But there is no certainty. People are terrified-how can you live and not know? It is not odd at all. You only think you know as a matter of fact. And most of your actions are based on incomplete knowledge and you really don't know what it is all about or what the purpose of the world is or know a great deal of other things. It is possible to live and not know.

In the context of the given passage,
what is meant by, "We must discuss
each question within the uncertainties
that are allowed." ?

A	The uncertainties are limited by the nature of the answers sought.
B	There is a finite set of uncertainties that are allowed for any question.
C	The question decides the quantum of uncertainties that are allowed.
D	We must be prepared to accept errors in the answers that we seek.
E	The uncertainties should be relevant to the questions asked.

Correct Option:

We must be prepared to accept errors in the answers that we seek.

Candidate Response:

There is a finite set of uncertainties that are allowed for any question.

39

Verbal
Ability

Read the passage given below and answer the questions that follow :

Multitasking has been found to increase the production of the stress hormone cortisol as well as the fight-or-flight hormone adrenaline, which can overstimulate your brain and cause mental fog or scrambled thinking. Multitasking creates a dopamine addiction feedback loop, effectively rewarding the brain for losing focus and for constantly searching for external stimulation. To make matters worse, the prefrontal cortex has a novelty bias, meaning that its attention can be easily hijacked by something new—the proverbial shiny objects we use to entice infants, puppies, and kittens. The irony here for those of us who are trying to focus amid competing activities is clear: The very brain region we need to rely on for staying on task is easily distracted. We answer the phone, look up something on the Internet, check our email, send an SMS, and each of these things tweaks the novelty-seeking, reward-seeking centers of the brain, causing a burst of endogenous opioids (no wonder it feels so good!), all to the detriment of our staying on task. It is the ultimate empty-calorie brain candy. Instead of reaping the big rewards that come from sustained, focused effort, we instead reap empty rewards from completing a thousand little sugarcoated tasks.

In the old days, if the phone rang and we were busy, we either didn't answer or we turned the ringer off. When all phones were wired to a wall, there was no expectation of being able to reach us at all times—one might have gone out for a walk or be between places, and so if someone couldn't reach you (or you didn't feel like being reached), that was considered normal. Now more people have cell phones than have toilets. This has created an implicit expectation that you should be able to reach someone when it is convenient for you, regardless of whether it is convenient for them. This expectation is so ingrained that people in meetings routinely answer their cell phones to say, "I'm sorry, I can't talk now, I'm in a meeting." Just a decade or two ago, those same people would have let a landline on their desk go unanswered during a meeting, so different were the expectations for reachability.

In the context of the given passage, which of the following best conveys the meaning of, "Now more people have cell phones than have toilets". ?

A

The need to be connected is more pronounced now.

B

Everybody wants to stay connected, using cell phones.

C

[Raise /
View
Objection](#)

	Cell phones have become a bigger necessity.
D	The usage of toilets is limited, while cell phones are used all the time.
E	The number of cell phone users has increased over time.

Correct Option:

Everybody wants to stay connected, using cell phones.

Candidate Response:

Everybody wants to stay connected, using cell phones.

Read the passage given below and answer the questions that follow :

Multitasking has been found to increase the production of the stress hormone cortisol as well as the fight-or-flight hormone adrenaline, which can overstimulate your brain and cause mental fog or scrambled thinking. Multitasking creates a dopamine addiction feedback loop, effectively rewarding the brain for losing focus and for constantly searching for external stimulation. To make matters worse, the prefrontal cortex has a novelty bias, meaning that its attention can be easily hijacked by something new—the proverbial shiny objects we use to entice infants, puppies, and kittens. The irony here for those of us who are trying to focus amid competing activities is clear: The very brain region we need to rely on for staying on task is easily distracted. We answer the phone, look up something on the Internet, check our email, send an SMS, and each of these things tweaks the novelty-seeking, reward-seeking centers of the brain, causing a burst of endogenous opioids (no wonder it feels so good!), all to the detriment of our staying on task. It is the ultimate empty-calorie brain candy. Instead of reaping the big rewards that come from sustained, focused effort, we instead reap empty rewards from completing a thousand little sugarcoated tasks.

In the old days, if the phone rang and we were busy, we either didn't answer or we turned the ringer off. When all phones were wired to a wall, there was no expectation of being able to reach us at all times—one might have gone out for a walk or be between places, and so if someone couldn't reach you (or you didn't feel like being reached), that was considered normal. Now more people have cell phones than have toilets. This has created an implicit expectation that you should be able to reach someone when it is convenient for you, regardless of whether it is convenient for them. This expectation is so ingrained that people in meetings routinely answer their cell phones to say, "I'm sorry, I can't talk now, I'm in a meeting." Just a decade or two ago, those same people would have let a landline on their desk go unanswered during a meeting, so different were the expectations for reachability.

As per the passage, why do people routinely say, "I am sorry, I can't talk now, I'm in a meeting". ?

A	Becausue it best conveys that the speaker is a busy person.
B	Because, it is easier to send messages while in a meeting than to speak on a cell phone.
C	Because, multi-taskinnng in a meeting is not good.
D	Because, people in a meeting should not feel less important.
E	Because if you carry a cell phone, you have to reply.

	Correct Option: Because if you carry a cell phone, you have to reply. Candidate Response: Because, it is easier to send messages while in a meeting than to speak on a cell phone.	
--	--	--

Read the passage given below carefully and answer the questions that follow :

Most of recorded human history is one big data gap. Starting with the theory of Man the Hunter, the chroniclers of the past have left little space for women's role in the evolution of humanity, whether cultural or biological. Instead, the lives of men have been taken to represent those of humans overall. When it comes to the lives of the other half of humanity, there is often nothing but silence.

And these silences are everywhere. Our entire culture is riddled with them. Films, news, literature, science, city planning, economics. The stories we tell ourselves about our past, present and future. They are all marked—disfigured—by a female-shaped 'absent presence'. This is the gender data gap.

The gender data gap isn't just about silence. These silences, these gaps, have consequences. They impact on women's lives every day. The impact can be relatively minor. Shivering in offices set to a male temperature norm, for example, or struggling to reach a top shelf set at a male height norm. Irritating, certainly. Unjust, undoubtedly.

But not life-threatening. Not like crashing in a car whose safety measures don't account for women's measurements. Not like having your heart attack go undiagnosed because your symptoms are deemed 'atypical'. For these women, the consequences of living in a world built around male data can be deadly.

One of the most important things to say about the gender data gap is that it is not generally malicious, or even deliberate. Quite the opposite. It is simply the product of a way of thinking that has been around for millennia and is therefore a kind of not thinking. A double not thinking, even: men go without saying, and women don't get said at all. Because when we say human, on the whole, we mean man.

This is not a new observation. Simone de Beauvoir made it most famously when in 1949 she wrote, 'humanity is male and man defines woman not in herself, but as relative to him; she is not regarded as an autonomous being. He is the Subject, he is the Absolute—she is the Other.' What is new is the context in which women continue to be 'the Other'. And that context is a world increasingly reliant on and in thrall to data. Big Data. Which in turn is panned for Big Truths by Big Algorithms, using Big Computers. But when your big data is corrupted by big silences, the truths you get are half-truths, at best. And often, for women, they aren't true at all. As computer scientists themselves say: 'Garbage in, garbage out.'

Based on the passage, which of the following options most correctly describes "double not thinking" :

A

	Men's rejection of women as humans and women's acceptance of it is the double not thinking.
B	Whenever humans are mentioned, it is men; further, women are not mentioned.
C	Men not thinking and women not being allowed to think is due to double not thinking.
D	Men, over millennia, always confused human with being only male.
E	Over millennia, men and women have been conditioned to treat women as unequal.

Correct Option:

Whenever humans are mentioned, it is men; further, women are not mentioned.

Candidate Response:

Whenever humans are mentioned, it is men; further, women are not mentioned.

Read the passage given below carefully and answer the questions that follow :

Most of recorded human history is one big data gap. Starting with the theory of Man the Hunter, the chroniclers of the past have left little space for women's role in the evolution of humanity, whether cultural or biological. Instead, the lives of men have been taken to represent those of humans overall. When it comes to the lives of the other half of humanity, there is often nothing but silence.

And these silences are everywhere. Our entire culture is riddled with them. Films, news, literature, science, city planning, economics. The stories we tell ourselves about our past, present and future. They are all marked—disfigured—by a female-shaped 'absent presence'. This is the gender data gap.

The gender data gap isn't just about silence. These silences, these gaps, have consequences. They impact on women's lives every day. The impact can be relatively minor. Shivering in offices set to a male temperature norm, for example, or struggling to reach a top shelf set at a male height norm. Irritating, certainly. Unjust, undoubtedly.

But not life-threatening. Not like crashing in a car whose safety measures don't account for women's measurements. Not like having your heart attack go undiagnosed because your symptoms are deemed 'atypical'. For these women, the consequences of living in a world built around male data can be deadly.

One of the most important things to say about the gender data gap is that it is not generally malicious, or even deliberate. Quite the opposite. It is simply the product of a way of thinking that has been around for millennia and is therefore a kind of not thinking. A double not thinking, even: men go without saying, and women don't get said at all. Because when we say human, on the whole, we mean man.

This is not a new observation. Simone de Beauvoir made it most famously when in 1949 she wrote, 'humanity is male and man defines woman not in herself, but as relative to him; she is not regarded as an autonomous being. He is the Subject, he is the Absolute—she is the Other.' What is new is the context in which women continue to be 'the Other'. And that context is a world increasingly reliant on and in thrall to data. Big Data. Which in turn is panned for Big Truths by Big Algorithms, using Big Computers. But when your big data is corrupted by big silences, the truths you get are half-truths, at best. And often, for women, they aren't true at all. As computer scientists themselves say: 'Garbage in, garbage out.'

Based on the passage, which of the following statements most correctly explains the meaning of "absent presence"?

A The absence makes the case for the need for presence.

B

	The absence is female-shaped, making it present.
C	Because of the absence, one can recognise its presence.
D	By its sheer absence, it is present.
E	The presence is felt due to the specificity of the absence.

Correct Option:

The presence is felt due to the specificity of the absence.

Candidate Response:

The absence is female-shaped, making it present.

Read the passage given below carefully and answer the questions that follow :

Most of recorded human history is one big data gap. Starting with the theory of Man the Hunter, the chroniclers of the past have left little space for women's role in the evolution of humanity, whether cultural or biological. Instead, the lives of men have been taken to represent those of humans overall. When it comes to the lives of the other half of humanity, there is often nothing but silence.

And these silences are everywhere. Our entire culture is riddled with them. Films, news, literature, science, city planning, economics. The stories we tell ourselves about our past, present and future. They are all marked—disfigured—by a female-shaped 'absent presence'. This is the gender data gap.

The gender data gap isn't just about silence. These silences, these gaps, have consequences. They impact on women's lives every day. The impact can be relatively minor. Shivering in offices set to a male temperature norm, for example, or struggling to reach a top shelf set at a male height norm. Irritating, certainly. Unjust, undoubtedly.

But not life-threatening. Not like crashing in a car whose safety measures don't account for women's measurements. Not like having your heart attack go undiagnosed because your symptoms are deemed 'atypical'. For these women, the consequences of living in a world built around male data can be deadly.

One of the most important things to say about the gender data gap is that it is not generally malicious, or even deliberate. Quite the opposite. It is simply the product of a way of thinking that has been around for millennia and is therefore a kind of not thinking. A double not thinking, even: men go without saying, and women don't get said at all. Because when we say human, on the whole, we mean man.

This is not a new observation. Simone de Beauvoir made it most famously when in 1949 she wrote, 'humanity is male and man defines woman not in herself, but as relative to him; she is not regarded as an autonomous being. He is the Subject, he is the Absolute—she is the Other.' What is new is the context in which women continue to be 'the Other'. And that context is a world increasingly reliant on and in thrall to data. Big Data. Which in turn is panned for Big Truths by Big Algorithms, using Big Computers. But when your big data is corrupted by big silences, the truths you get are half-truths, at best. And often, for women, they aren't true at all. As computer scientists themselves say: 'Garbage in, garbage out.'

Which of the following statements can be best concluded from the passage :

A

Emphasis on data-based decision making, can be devastating to women, given the gender data gap.

B	Women have never been treated as distinct identities which causes the gender data gap.
C	Over millennia, men ignored women, which resulted in the gender data gap and deadly consequences.
D	The need of the hour is to revisit the past, and reduce the gender data gap at the earliest.
E	The gender data gap is amplified by data-based decision making.

Correct Option:

Emphasis on data-based decision making, can be devastating to women, given the gender data gap.

Candidate Response:

Women have never been treated as distinct identities which causes the gender data gap.

Read the given passage carefully and answer the questions that follow :

Nature has all along yielded her flesh to humans. First, we took nature's materials as food, fibers, and shelter. Then we learned to extract raw materials from her biosphere to create our own new synthetic materials. Now Bios is yielding us her mind—we are taking her logic.

Clockwork logic—the logic of the machines—will only build simple contraptions. Truly complex systems such as a cell, a meadow, an economy, or a brain (natural or artificial) require a rigorous nontechnological logic. We now see that no logic except bio-logic can assemble a thinking device, or even a workable system of any magnitude.

It is an astounding discovery that one can extract the logic of Bios out of biology and have something useful. Although many philosophers in the past have suspected one could abstract the laws of life and apply them elsewhere, it wasn't until the complexity of computers and human-made systems became as complicated as living things, that it was possible to prove this. It's eerie how much of life can be transferred. So far, some of the traits of the living that have successfully been transported to mechanical systems are: self-replication, self-governance, limited self-repair, mild evolution, and partial learning.

We have reason to believe yet more can be synthesized and made into something new. Yet at the same time that the logic of Bios is being imported into machines, the logic of Technos is being imported into life. The root of bioengineering is the desire to control the organic long enough to improve it. Domesticated plants and animals are examples of technos-logic applied to life. The wild aromatic root of the Queen Anne's lace weed has been fine-tuned over generations by selective herb gatherers until it has evolved into a sweet carrot of the garden; the udders of wild bovines have been selectively enlarged in a "unnatural" way to satisfy humans rather than calves. Milk cows and carrots, therefore, are human inventions as much as steam engines and gunpowder are. But milk cows and carrots are more indicative of the kind of inventions humans will make in the future: products that are grown rather than manufactured.

Genetic engineering is precisely what cattle breeders do when they select better strains of Holsteins, only bioengineers employ more precise and powerful control. While carrot and milk cow breeders had to rely on diffuse organic evolution, modern genetic engineers can use directed artificial evolution—purposeful design—which greatly accelerates improvements.

The overlap of the mechanical and the lifelike increases year by year. Part of this bionic convergence is a matter of words. The meanings of "mechanical" and "life" are both stretching until all complicated things can be perceived as machines, and all self-sustaining machines can be perceived as alive.

Yet beyond semantics, two concrete trends are happening: (1) Human-made things are behaving more lifelike, and (2) Life is becoming more engineered. The apparent veil between the organic and the manufactured has crumpled to reveal that the two really are, and have always been, of one being.

The author claims that, "Part of this bionic convergence is a matter of words". Which one of the following statements best expresses the point being made by the author ?

A	"Mechanical" and "life" are words from different logical systems and are, therefore, fundamentally incompatible in meaning.
B	Bionic words lead to an unseen convergence.
C	"Bios" and "Technos" are both convergent forms of logic, but they generate meanings about the world that are mutually exclusive.
D	"Mechanical" and "life" were earlier seen as opposite in meaning, but the difference between the two is increasingly blurred.
E	A bionic convergence indicates the meeting ground of genetic engineering and artificial intelligence.

Correct Option:

"Mechanical" and "life" are words from different logical systems and are, therefore, fundamentally incompatible in meaning.

Candidate Response:

Bionic words lead to an unseen convergence.

Read the given passage carefully and answer the questions that follow :

Nature has all along yielded her flesh to humans. First, we took nature's materials as food, fibers, and shelter. Then we learned to extract raw materials from her biosphere to create our own new synthetic materials. Now Bios is yielding us her mind—we are taking her logic.

Clockwork logic—the logic of the machines—will only build simple contraptions. Truly complex systems such as a cell, a meadow, an economy, or a brain (natural or artificial) require a rigorous nontechnological logic. We now see that no logic except bio-logic can assemble a thinking device, or even a workable system of any magnitude.

It is an astounding discovery that one can extract the logic of Bios out of biology and have something useful. Although many philosophers in the past have suspected one could abstract the laws of life and apply them elsewhere, it wasn't until the complexity of computers and human-made systems became as complicated as living things, that it was possible to prove this. It's eerie how much of life can be transferred. So far, some of the traits of the living that have successfully been transported to mechanical systems are: self-replication, self-governance, limited self-repair, mild evolution, and partial learning.

We have reason to believe yet more can be synthesized and made into something new. Yet at the same time that the logic of Bios is being imported into machines, the logic of Technos is being imported into life. The root of bioengineering is the desire to control the organic long enough to improve it. Domesticated plants and animals are examples of technos-logic applied to life. The wild aromatic root of the Queen Anne's lace weed has been fine-tuned over generations by selective herb gatherers until it has evolved into a sweet carrot of the garden; the udders of wild bovines have been selectively enlarged in a "unnatural" way to satisfy humans rather than calves. Milk cows and carrots, therefore, are human inventions as much as steam engines and gunpowder are. But milk cows and carrots are more indicative of the kind of inventions humans will make in the future: products that are grown rather than manufactured.

Genetic engineering is precisely what cattle breeders do when they select better strains of Holsteins, only bioengineers employ more precise and powerful control. While carrot and milk cow breeders had to rely on diffuse organic evolution, modern genetic engineers can use directed artificial evolution—purposeful design—which greatly accelerates improvements.

The overlap of the mechanical and the lifelike increases year by year. Part of this bionic convergence is a matter of words. The meanings of "mechanical" and "life" are both stretching until all complicated things can be perceived as machines, and all self-sustaining machines can be perceived as alive.

Yet beyond semantics, two concrete trends are happening: (1) Human-made things are behaving more lifelike, and (2) Life is becoming more engineered. The apparent veil between the organic and the manufactured has crumpled to reveal that the two really are, and have always been, of one being.

The author claims that, "The apparent veil between the organic and the manufactured has crumpled to reveal that the two really are, and have always been, of one being." Which one of the following statements best expresses the point being made by the author here ?

- | | |
|---|---|
| A | Scientific advances need to be curtailed if the Society is to be made progressive. |
| B | Organic reality has crumpled under the veil of manufacturing, rendering the apparent and the real as the same being. |
| C | Scientific advances are making it increasingly difficult to distinguish between organic reality and manufactured reality. |
| D | The crumpling of the organic veil between apparent and manufactured reality reveals them to have the same being. |
| E | Apparent reality and organic reality are distinguished by the fact that the former is manufactured. |

Correct Option:

Scientific advances are making it increasingly difficult to distinguish between organic reality and manufactured reality.

Candidate Response:

Scientific advances are making it increasingly difficult to distinguish between organic reality and manufactured reality.

Read the given passage carefully and answer the questions that follow :

Nature has all along yielded her flesh to humans. First, we took nature's materials as food, fibers, and shelter. Then we learned to extract raw materials from her biosphere to create our own new synthetic materials. Now Bios is yielding us her mind—we are taking her logic.

Clockwork logic—the logic of the machines—will only build simple contraptions. Truly complex systems such as a cell, a meadow, an economy, or a brain (natural or artificial) require a rigorous nontechnological logic. We now see that no logic except bio-logic can assemble a thinking device, or even a workable system of any magnitude.

It is an astounding discovery that one can extract the logic of Bios out of biology and have something useful. Although many philosophers in the past have suspected one could abstract the laws of life and apply them elsewhere, it wasn't until the complexity of computers and human-made systems became as complicated as living things, that it was possible to prove this. It's eerie how much of life can be transferred. So far, some of the traits of the living that have successfully been transported to mechanical systems are: self-replication, self-governance, limited self-repair, mild evolution, and partial learning.

We have reason to believe yet more can be synthesized and made into something new. Yet at the same time that the logic of Bios is being imported into machines, the logic of Technos is being imported into life. The root of bioengineering is the desire to control the organic long enough to improve it. Domesticated plants and animals are examples of technos-logic applied to life. The wild aromatic root of the Queen Anne's lace weed has been fine-tuned over generations by selective herb gatherers until it has evolved into a sweet carrot of the garden; the udders of wild bovines have been selectively enlarged in a "unnatural" way to satisfy humans rather than calves. Milk cows and carrots, therefore, are human inventions as much as steam engines and gunpowder are. But milk cows and carrots are more indicative of the kind of inventions humans will make in the future: products that are grown rather than manufactured.

Genetic engineering is precisely what cattle breeders do when they select better strains of Holsteins, only bioengineers employ more precise and powerful control. While carrot and milk cow breeders had to rely on diffuse organic evolution, modern genetic engineers can use directed artificial evolution—purposeful design—which greatly accelerates improvements.

The overlap of the mechanical and the lifelike increases year by year. Part of this bionic convergence is a matter of words. The meanings of "mechanical" and "life" are both stretching until all complicated things can be perceived as machines, and all self-sustaining machines can be perceived as alive.

Yet beyond semantics, two concrete trends are happening: (1) Human-made things are behaving more lifelike, and (2) Life is becoming more engineered. The apparent veil between the organic and the manufactured has crumpled to reveal that the two really are, and have always been, of one being.

None of the following statements is implied by the arguments of the passage, except :

- | | |
|---|---|
| A | Purposeful design represents the pinnacle of scientific expertise in the service of human betterment and civilisational progress. |
| B | The biological realm is as complex as the mechanical one; which is why the logic of Bios is being imported into machines. |
| C | Genetic engineers and bioengineers are the same insofar as they both seek to force evolution in an artificial way. |
| D | Laws of life need to be understood by the youth of today if the humanity is to survive for long. |
| E | Historically, philosophers have known that the laws of life can be abstracted and applied elsewhere. |

Correct Option:

Genetic engineers and bioengineers are the same insofar as they both seek to force evolution in an artificial way.

Candidate Response:

The biological realm is as complex as the mechanical one; which is why the logic of Bios is being imported into machines.

Read the following passage carefully and answer the question that follows :

"People who work in law, hotel and food services, and technology were found the most likely to skip breakfast daily, according to a recent study. As for people who do eat breakfast and prefer a savoury type (sliced buttered toast for instance), the study found they tend to make more money, be night owls and prefer cats over dogs. If you prefer a sweet breakfast like a donut you tend to be a morning person, like romcoms and are a dog person".

Which of the following can be best inferred from the given passage ?

A

Hoteliers who eat regular breakfast are more likely to make more money than those who watch romcoms regularly.

B

A preference for cats as pets over dogs, usually, is a result of eating eggs for breakfast daily.

C

Lawyers, who eat savory breakfast daily, make more money than those lawyers who have early breakfast daily.

D

Among regular breakfast eaters, early risers have more sugar in their breakfast than late risers.

E

IT professionals, who eat eggs for breakfast, are more likely to make more money than their counterparts who eat donuts for breakfast.

Correct Option:

IT professionals, who eat eggs for breakfast, are more likely to make more money than their counterparts who eat donuts for breakfast.

Candidate Response:

A preference for cats as pets over dogs, usually, is a result of eating eggs for breakfast daily.

Read the following passage carefully and answer the question that follows :

"People who work in law, hotel and food services, and technology were found the most likely to skip breakfast daily, according to a recent study. As for people who do eat breakfast and prefer a savoury type (sliced buttered toast for instance), the study found they tend to make more money, be night owls and prefer cats over dogs. If you prefer a sweet breakfast like a donut you tend to be a morning person, like romcoms and are a dog person".

Who amongst the following is most likely to suffer from Ailurophobia as per the contents of the given passage ?

A	People who like romantic comedies
B	Hoteliers who eat healthy food
C	Lawyers who eat junk food
D	People who dislike owls
E	People who like to eat sliced buttered toasts

Correct Option:

People who like romantic comedies

Candidate Response:

Hoteliers who eat healthy food

Read the contents of the passage carefully and answer the questions that follow :

There is nothing spectacularly new in the situation. Most old-societies-turned-young-nation states learn to live in a world dominated by the psychology and culture of exile. For some, the twentieth century has been a century of refugees. Others like Hannah Arendt have identified refugees as virtually a new species of human being who have come to symbolize the distinctive violence of our time. Refugees as contemporary symbols, however, proclaim something more than a pathology of a global nation-state system. They also represent a state of mind, a form of psychological displacement that has become endemic to modernizing societies. One does not even have to cross national frontiers to become a refugee; one can choose to be seduced by the 'pull' of self-induced displacement rather than be 'pushed' by an oppressive or violent system at home. It is this changed status of territoriality in human life that explains why, in immigrant societies, the metaphor of exile is now jaded. Some have already begun to argue that human beings need not have a 'home' as it has been traditionally understood in large parts of the world, that the idea itself is a red herring. While the idea of exile begins to appear trite in intellectual circles, an increasingly large proportion of the world is getting reconciled to living with the labile sense of self. Exile no longer seems a pathology or an affliction. Displacement and the psychology of exile are in; cultural continuities and settled communities are out; there is a touch of ennui about them.

Based on the contents of the passage, which of the following is the author likely to disagree the most with :

A	A feeling of alienation in modernizing societies is a common phenomenon.
B	Being a refugee is a state of mind.
C	Refugees symbolize exploitation and abuse of our times.
D	Intellectuals find the notion of exile irrelevant.
E	One does not have to cross frontiers to become a refugee.

Correct Option:

Refugees symbolize exploitation and abuse of our times.

Candidate Response:

Being a refugee is a state of mind.

50

Verbal
Ability

Raise /
View
Objection

Read the contents of the passage carefully and answer the questions that follow :

There is nothing spectacularly new in the situation. Most old-societies-turned-young-nation states learn to live in a world dominated by the psychology and culture of exile. For some, the twentieth century has been a century of refugees. Others like Hannah Arendt have identified refugees as virtually a new species of human being who have come to symbolize the distinctive violence of our time. Refugees as contemporary symbols, however, proclaim something more than a pathology of a global nation-state system. They also represent a state of mind, a form of psychological displacement that has become endemic to modernizing societies. One does not even have to cross national frontiers to become a refugee; one can choose to be seduced by the 'pull' of self-induced displacement rather than be 'pushed' by an oppressive or violent system at home. It is this changed status of territoriality in human life that explains why, in immigrant societies, the metaphor of exile is now jaded. Some have already begun to argue that human beings need not have a 'home' as it has been traditionally understood in large parts of the world, that the idea itself is a red herring. While the idea of exile begins to appear trite in intellectual circles, an increasingly large proportion of the world is getting reconciled to living with the labile sense of self. Exile no longer seems a pathology or an affliction. Displacement and the psychology of exile are in; cultural continuities and settled communities are out; there is a touch of ennui about them.

Which of the following describes the meaning of the term "labile sense of self" most correctly as given in the passage ?

A

History does not confine the self.

B

The self adapts to a new geography.

C

The self does not belong to a particular geography.

D

Geography does not imprison the self.

E

Humans are not meant to be shunted around.

Correct Option:

The self adapts to a new geography.

Candidate Response:

		The self adapts to a new geography.	
--	--	-------------------------------------	--

[View Object ion Summary](#)