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Question No.	Section	Question
1	Logical Reasoning	Given a Series 25,49,121,169,? Find what number would come in place of the question mark(?).
		A289
		B225
		C300
		D250
		E361
		Correct Option: 289 Candidate Response: 289
2	Logical Reasoning	If DELHI is coded as CCIDD, how would you encode BOMBAY?
		AWXYZAX
		BAMJXVS
		CAJMTVT
		DMJXVSU
		EATTMUX
		Correct Option: AMJXVS Candidate Response:



AMJXVS

3

Logical
Reasoning

Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : Downpour of rain helps lessen the humidity in the atmosphere.

Reason (R) : Rains are caused when atmosphere cannot hold more moisture.

In light of the above statements, choose the *correct* answer from the options given below.

A

(A) is true but (R) is false.

B

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

C

Both (A) and (R) are true and (R) is the correct explanation of (A).

D

(A) is false but (R) is true.

E

Both (A) and (R) are false

Correct Option:

(A) is false but (R) is true.

Candidate Response:

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

4

Logical
Reasoning

Som boys are sitting in a line. Manohar is at 17th place from left and Surendra is at 18th place from right. There are 8 boys between them. How many boys are there in the line?

A

40

B

43

C

41

D

44

E

42

Correct Option:

43

Candidate Response:

43

5

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement: The best evidence of India's glorious past is the growing popularity of ayurvedic medicines in the world.

Assumption A: Ayurvedic medicines are more popular in India.

Assumption B: Ayurvedic medicines are not popular in India.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

- | | |
|---|--|
| A | Neither Assumption A nor Assumption B are implicit |
| B | Only Assumption B is implicit |
| C | Only Assumption A is implicit |
| D | Both Assumption A and Assumption B are implicit |
| E | Either Assumption A or Assumption B is implicit |

Correct Option:

Neither Assumption A nor Assumption B are implicit

Candidate Response:

Only Assumption B is implicit

6

Logical
Reasoning

One day Ravi left home and cycled 10 km southwards then turned right and cycled 5 km and turned right and cycled 10 km and turned left and cycled 10 km. How many kilometers will he have to cycle to reach his home straight ?

- | | |
|---|-------|
| A | 20 km |
| B | 15 km |

C	10 km
D	5 km
E	25 km

Correct Option:

15 km

Candidate Response:

15 km

7

Logical
Reasoning

How many independent words can 'HEARTLESS' be divided into without changing the order of the letters and using each letter only once?

A	3
B	2
C	1
D	4
E	5

Correct Option:

3

Candidate Response:

4

8

Logical
Reasoning

There are six persons A, B, C, D, E and F. C is the sister of F. B is the brother of E's husband. D is the father of A and grandfather of F. There are two fathers, three brothers and a mother in the group. Who is the mother ?

A	B
B	A
C	D

D	C
E	E

Correct Option:

E

Candidate Response:

A

9

Logical
Reasoning

If SYSTEM is coded as SYSMET and NEARER as AENRER, then
FRACTION will be coded as

A	FRACNOIT
B	NOITFRAC
C	CARFNOIT
D	CARFTION
E	TIONFRAC

Correct Option:

CARFNOIT

Candidate Response:

CARFNOIT

10

Logical
Reasoning

Look carefully for the pattern, and then choose which pair of numbers
comes next.

42 40 38 35 33 31 28

A	25 23
B	25 22
C	26 24
D	25 20
E	

		26 22 Correct Option: 26 24 Candidate Response: 26 24										
11	Logical Reasoning	How many such pairs of digits are there in the number 95137248 each of which has as many digits between them in the number as when they are arranged in ascending order? <table border="1"><tr><td>A</td><td>4</td></tr><tr><td>B</td><td>3</td></tr><tr><td>C</td><td>1</td></tr><tr><td>D</td><td>5</td></tr><tr><td>E</td><td>2</td></tr></table> Correct Option: 3 Candidate Response: 3	A	4	B	3	C	1	D	5	E	2
A	4											
B	3											
C	1											
D	5											
E	2											
12	Logical Reasoning	Look carefully for the pattern, and then choose which pair of numbers comes next. 7 9 66 12 14 66 17 <table border="1"><tr><td>A</td><td>19 22</td></tr><tr><td>B</td><td>66 19</td></tr><tr><td>C</td><td>19 66</td></tr><tr><td>D</td><td>22 66</td></tr><tr><td>E</td><td>66 22</td></tr></table>	A	19 22	B	66 19	C	19 66	D	22 66	E	66 22
A	19 22											
B	66 19											
C	19 66											
D	22 66											
E	66 22											

Correct Option:

19 66

Candidate Response:

19 66

13

Logical
Reasoning

In a large group of 20 adults, there are 8 males and 9 vegetarian. Find the number of female non- vegetarians if the group contains 5 male vegetarians.

A

5

B

12

C

8

D

6

E

10

Correct Option:

8

Candidate Response:

8

14

Logical
Reasoning

Study the following information carefully and then answer the question given below it. A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input - past back 32 47 19 own fear 25
 Step I - 19 past back 32 47 own fear 25
 Step II - 19 past 25 back 32 47 own fear
 Step III - 19 past 25 own 32 back 47 fear
 Step IV - 19 past 25 own 32 back 47 fear
 Step V - 19 past 25 own 32 fear back 47
 Step VI - 19 past 25 own 32 fear 47 back
 And Step VI is the last step.

As per rules followed in above steps, find out in each of the following questions, the appropriate step for the given input.

Input 83 42 bench lower 13 upper floor 37
 Which of the following will be step III?

A

	83 42 bench lower floor 37 13 upper
B	13 upper 83 42 bench lower floor 37
C	13 upper 37 83 42 bench lower floor
D	83 42 bench 13 upper lower floor 37
E	83 37 42 bench 13 upper lower floor

Correct Option:

13 upper 37 83 42 bench lower floor

Candidate Response:

13 upper 83 42 bench lower floor 37

15

Logical Reasoning

If South-East becomes North, North-East becomes West and so on.
What will West become?

A	South-East
B	North-West
C	North-East
D	South-West
E	South

Correct Option:

South-East

Candidate Response:

South-East

16

Logical Reasoning

P said to Q: "You are as old as R was when I was twice as old as S and will be as old as T was when he was as old as R is now". Q said to P: "You may be older than U but V is as old as I was when you were as old as V is, and S will be as old as U was when U is as old as V."

Who is the youngest?

A

		<table><tr><td></td><td>R</td></tr><tr><td>B</td><td>Q</td></tr><tr><td>C</td><td>P</td></tr><tr><td>D</td><td>S</td></tr><tr><td>E</td><td>T</td></tr></table> Correct Option: S Candidate Response: Q		R	B	Q	C	P	D	S	E	T
	R											
B	Q											
C	P											
D	S											
E	T											
17	Logical Reasoning	In a certain coding system, '816321' means 'the brown dog frightened the cat'; '64851' means 'the frightened cat ran away'; '7621' means 'the cat was brown'; '341' means 'the dog ran'. What is the code for 'frightened'? <table><tr><td>A</td><td>6</td></tr><tr><td>B</td><td>4</td></tr><tr><td>C</td><td>2</td></tr><tr><td>D</td><td>8</td></tr><tr><td>E</td><td>1</td></tr></table> Correct Option: 8 Candidate Response: 8	A	6	B	4	C	2	D	8	E	1
A	6											
B	4											
C	2											
D	8											
E	1											

18

Logical
Reasoning

Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : In winter, a Glass tumbler breaks when hot water is poured in it.

Reason (R) : The outer surface of glass expands when hot water is poured into it.

In light of the above statements, choose the *correct* answer from the options given below.

A

(A) is true but (R) is false.

B

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

C

Both (A) and (R) are true and (R) is the correct explanation of (A).

D

(A) is false but (R) is true.

E

Both (A) and (R) are false

Correct Option:

(A) is true but (R) is false.

Candidate Response:

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

19

Logical
Reasoning

Rahul put his timepiece on the table in such a way that at 6 P.M. hour hand points to North. In which direction the minute hand will point at 9.15 P.M. ?

A

North - West

B

East

C

South

D

West

E

South - East

Correct Option:

West

Candidate Response:

East

20

Logical
Reasoning

In a dance academy there are 240 dancers. All the dancers are numbered 1 to 120. All even numbered dancers learn Salsa. Dancers whose numbers are divisible by 5 learn Ballet and those whose numbers are divisible by 7 learn Hip Hop. How many learn none of the three dance forms?

A

56

B

82

C

38

D

42

E

114

Correct Option:

82

Candidate Response:

82

21

Logical
Reasoning

Study the given information and answer the following questions:

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and the rearrangement.

Input: 40 made butter 23 37 cookies salt extra 52 86 92 fell now 19

Step I: butter 19 40 made 23 37 cookies salt extra 52 86 92 fell now

Step II: cookies 23 butter 19 40 made 37 salt extra 52 86 92 fell now

Step III: extra 37 cookies 23 butter 19 40 made salt 52 86 92 fell now

Step IV: fell 40 extra 37 cookies 23 butter 19 made salt 52 86 92 now

Step V: made 52 fell 40 extra 37 cookies 23 butter 19 salt 86 92 now

Step VI: now 86 made 52 fell 40 extra 37 cookies 23 butter 19 salt 92

Step VII: salt 92 now 86 made 52 fell 40 extra 37 cookies 23 butter 19

Step VII is the last step of the above arrangement as the intended arrangement is obtained. As per the rules followed in the given steps, find out the appropriate steps for the given input.

Step III of an input is: 91 car 85 14 27

Which of the following is definitely the input?

A

	14 27 91 car 85
B	car 85 14 27 91
C	14 91 car 85 27
D	14 27 car 85 91
E	Can not be determined

Correct Option:

Can not be determined

Candidate Response:

car 85 14 27 91

22

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement: Shivam wrote to his brother at Delhi to collect personally the application form for the research degree in Microbiology from the University.

Assumption A: It may possible that Shivam's brother may receive the form well before the last date of collecting application forms.

Assumption B: It may possible that the University may issue the application forms to a person other than the prospective student.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

A	Neither Assumption A nor Assumption B are implicit
B	Only Assumption B is implicit
C	Only Assumption A is implicit
D	Both Assumption A and Assumption B are implicit
E	Either Assumption A or Assumption B is implicit

Correct Option:

Both Assumption A and Assumption B are implicit

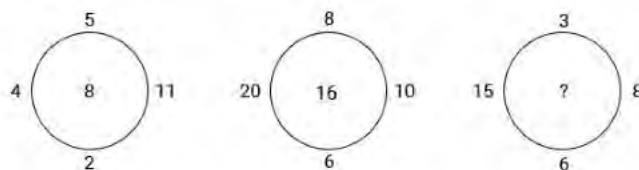
Candidate Response:

Only Assumption B is implicit

23

Logical Reasoning

Insert the missing number in the following question



A

16

B

14

C

12

D

24

E

20

Correct Option:

14

Candidate Response:

14

24

Logical Reasoning

A is B's sister. C is B's mother. D is C's father. E is D's mother. Then, how is A related to D?

A

Granddaughter

B

Grandmother

C

Grandfather

D

Daughter

E

Mother

Correct Option:

Granddaughter

Candidate Response:

Granddaughter

25

Logical
Reasoning

In a certain coding system,
'816321' means 'the brown dog frightened the cat';
'64851' means 'the frightened cat ran away';
'7621' means 'the cat was brown';
'341' means 'the dog ran'.
What is the code for 'brown'?

A

6

B

4

C

2

D

8

E

1

Correct Option:

2

Candidate Response:

2

26

Logical
Reasoning

Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : Cotton is grown in alluvial soils.

Reason (R) : Alluvial soils are very fertile.

In light of the above statements, choose the *correct* answer from the options given below.

A

(A) is true but (R) is false.

B

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

C	Both (A) and (R) are true and (R) is the correct explanation of (A).
D	(A) is false but (R) is true.
E	Both (A) and (R) are false

Correct Option:

(A) is false but (R) is true.

Candidate Response:

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

27

Logical Reasoning

Ram is 7 ranks ahead of Shyam in a class of 39. If Shyam's rank is 17th from the last, what is Ram's rank from the start?

A	16th
B	15th
C	14th
D	17th
E	18th

Correct Option:

16th

Candidate Response:

16th

28

Logical Reasoning

In a certain coding system, RBM STD BRO PUS means 'the cat is beautiful' TNH PUS DIM STD means 'the dog is brown: PUS DIM BRO PUS CUS means 'the dog has the cat'. What is the code for 'has'?

A	DIM
B	BRO
C	CUS
D	

		<table><tr><td></td><td>STD</td></tr><tr><td>E</td><td>TNH</td></tr></table>		STD	E	TNH						
	STD											
E	TNH											
		Correct Option: TNH Candidate Response: CUS										
29	Logical Reasoning	One evening just before sunset two friends Sanju and Manju were talking to each other face to face. If Manju's shadow was exactly to her left side, which direction was Sanju facing? <table><tr><td>A</td><td>East</td></tr><tr><td>B</td><td>South</td></tr><tr><td>C</td><td>North</td></tr><tr><td>D</td><td>West</td></tr><tr><td>E</td><td>North West</td></tr></table> Correct Option: North Candidate Response: North	A	East	B	South	C	North	D	West	E	North West
A	East											
B	South											
C	North											
D	West											
E	North West											
30	Logical Reasoning	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A) : Vaccines prevent diseases. Reason (R) : Vaccines must be given to children. In light of the above statements, choose the <i>most appropriate</i> answer from the options given below . <table><tr><td>A</td><td>(A) is correct but (R) is incorrect.</td></tr><tr><td>B</td><td>Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).</td></tr></table>	A	(A) is correct but (R) is incorrect.	B	Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).						
A	(A) is correct but (R) is incorrect.											
B	Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).											

C	Both (A) and (R) are correct and (R) is the correct explanation of (A).
D	(A) is incorrect but (R) is correct.
E	Both (A) and (R) are incorrect

Correct Option:

Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).

Candidate Response:

Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).

31

Logical
Reasoning

Study the following information carefully and then answer the question given below it. A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input - past back 32 47 19 own fear 25

Step I - 19 past back 32 47 own fear 25

Step II - 19 past 25 back 32 47 own fear

Step III - 19 past 25 own 32 back 47 fear

Step IV - 19 past 25 own 32 back 47 fear

Step V - 19 past 25 own 32 fear back 47

Step VI - 19 past 25 own 32 fear 47 back

And Step VI is the last step.

As per rules followed in above steps, find out in each of the following questions, the appropriate step for the given input.

Step IV of an input is 24 stop 27 pick 94 85 76 bring down.

How many more steps will be required complete the rearrangement?

A	4
B	3
C	2
D	5
E	6

Correct Option:

4

Candidate Response:

3

32

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement: If you will trouble me, I will slap you" – A father warns his child.

Assumption A: Because of warning, the may child may stop troubling him.

Assumption B: All children are usually naughty.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

A	Neither Assumption A nor Assumption B are implicit
B	Only Assumption B is implicit
C	Only Assumption A is implicit
D	Both Assumption A and Assumption B are implicit
E	Either Assumption A or Assumption B is implicit

Correct Option:

Only Assumption A is implicit

Candidate Response:

Only Assumption B is implicit

33

Logical
Reasoning

If MOBILITY is coded as 46293927 then EXAMINATION is coded as?

A	57159413955
B	56149512965
C	45038401854
D	67250623076

E	45250640279
---	-------------

Correct Option:

56149512965

Candidate Response:

56149512965

34

Logical
Reasoning

Look carefully for the pattern, and then choose which pair of numbers comes next.

2 44 4 41 6 38 8

A	35 10
---	-------

B	35 8
---	------

C	33 10
---	-------

D	36 10
---	-------

E	36 12
---	-------

Correct Option:

35 10

Candidate Response:

35 10

35

Logical
Reasoning

In a survey, it is found that 21 people read English newspaper, 26 people read Hindi newspaper, and 29 people read regional language newspaper. If 14 people read both English and Hindi newspapers; 15 people read both Hindi and regional language newspapers; 12 people read both English and regional language newspaper and 8 read all types of newspapers. How many people were surveyed?

A	36
---	----

B	43
---	----

C	54
---	----

D	58
---	----

E	48
---	----

Correct Option:

43

Candidate Response:

43

36

Logical
Reasoning

Five friends A, B, C, D & E went to college, each of them reached at different times. If B reached after C and D, A and E reached before C and D, then who was the last person to reach?

A	C
---	---

B	B
---	---

C	A
---	---

D	D
---	---

E	E
---	---

Correct Option:

B

Candidate Response:

D

37

Logical
Reasoning

Find the number which will come in the place of the question mark in the given series 11,12,15,20,27,?

A	30
---	----

B	36
---	----

C	34
---	----

D	32
---	----

E	35
---	----

Correct Option:

36

Candidate Response:

36

38

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement: The Government has decided to levy 2 percent on the tax amount payable for funding drought relief programmes.

Assumption A: The Government does not have sufficient money to fund drought relief programmes.

Assumption B: The amount collected by way of surcharge may be adequate to fund these drought relief programmes.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

- | | |
|---|--|
| A | Neither Assumption A nor Assumption B are implicit |
| B | Only Assumption B is implicit |
| C | Only Assumption A is implicit |
| D | Both Assumption A and Assumption B are implicit |
| E | Either Assumption A or Assumption B is implicit |

Correct Option:

Both Assumption A and Assumption B are implicit

Candidate Response:

Neither Assumption A nor Assumption B are implicit

39

Logical
Reasoning

Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : India has a tropical monsoon type climate.

Reason (R) : India is located exactly between the tropical latitudes.

In light of the above statements, choose the *correct* answer from the options given below.

A	(A) is true but (R) is false.
B	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).
C	Both (A) and (R) are true and (R) is the correct explanation of (A).
D	(A) is false but (R) is true.
E	Both (A) and (R) are false

Correct Option:

(A) is true but (R) is false.

Candidate Response:

Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

40

Logical
Reasoning

P said to Q: "You are as old as R was when I was twice as old as S and will be as old as T was when he was as old as R is now". Q said to P: "You may be older than U but V is as old as I was when you were as old as V is, and S will be as old as U was when U is as old as V.

Who is the eldest?

A	R
B	Q
C	P
D	S
E	T

Correct Option:

T

Candidate Response:

Q

41

Logical
Reasoning

In a family, there are six members A, B, C, D, E and F.

A and B are a married couple, A being the male member. D is the only son of C, who is the brother of A. E is the sister of D. B is the daughter-in-law of F, whose husband has died.

How is E related to C ?

A	Cousin
---	--------

B	Daughter
---	----------

C	Sister
---	--------

D	Mother
---	--------

E	Daughter-in-law
---	-----------------

Correct Option:

Daughter

Candidate Response:

Daughter

42

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement: Vitamin D tablets improve bones.

Assumption A: People like strong bones.

Assumption B: Health becomes dull in the absence of healthy bones.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

A	Neither Assumption A nor Assumption B are implicit
---	--

B	Only Assumption B is implicit
---	-------------------------------

C	Only Assumption A is implicit
---	-------------------------------

D	
---	--

	Both Assumption A and Assumption B are implicit
E	Either Assumption A or Assumption B is implicit

Correct Option:

Neither Assumption A nor Assumption B are implicit

Candidate Response:

Only Assumption B is implicit

43

Logical Reasoning

There are 60 children admitted to a Music Academy. Some children can play only Guitar and some can play only Sitar. 15 children can play both Guitar and Sitar. If the number of children who can play Guitar is 27 then how many children can play only Sitar?

A	27
B	33
C	12
D	48
E	10

Correct Option:

33

Candidate Response:

48

44

Logical Reasoning

Study the following information very carefully to answer the questions that follow:

- 1) Shivam's fitness schedule consists of cycling, rowing, gymnasium, jogging and boxing from Monday to Saturday, each workout is on one day, one day being rest day.
- 2) Gymnasium is done neither on the first nor on the last day but is done earlier than rowing.
- 3) Jogging is done on the immediate next day of the rowing day.
- 4) Cycling is done on the immediate previous day of the rest day.
- 5) Jogging and boxing were done with a two day gap between them.
- 6) Boxing was done on the following day the rest day.

Which of the following is rest day?

A	Wednesday
B	Tuesday
C	Monday
D	Thursday
E	Friday

Correct Option:

Tuesday

Candidate Response:

Tuesday

45

Logical Reasoning

Study the following information very carefully to answer the questions that follow:

- 1) Shivam's fitness schedule consists of cycling, rowing, gymnasium, jogging and boxing from Monday to Saturday, each workout is on one day, one day being rest day.
- 2) Gymnasium is done neither on the first nor on the last day but is done earlier than rowing.
- 3) Jogging is done on the immediate next day of the rowing day.
- 4) Cycling is done on the immediate previous day of the rest day.
- 5) Jogging and boxing were done with a two day gap between them.
- 6) Boxing was done on the following day the rest day.

On which day boxing is done?

A	Wednesday
B	Tuesday
C	Monday
D	Thursday
E	Friday

Correct Option:

Wednesday

Candidate Response:

Wednesday

46

Logical
Reasoning

Study the following information very carefully to answer the questions that follow:

- 1) Shivam's fitness schedule consists of cycling, rowing, gymnasium, jogging and boxing from Monday to Saturday, each workout is on one day, one day being rest day.
- 2) Gymnasium is done neither on the first nor on the last day but is done earlier than rowing.
- 3) Jogging is done on the immediate next day of the rowing day.
- 4) Cycling is done on the immediate previous day of the rest day.
- 5) Jogging and boxing were done with a two day gap between them.
- 6) Boxing was done on the following day the rest day.

Which of the following is wrong statement?

- | | |
|---|---|
| A | There is gap of three days between the days on which cycling and rowing are done. |
| B | Jogging is done three days after boxing. |
| C | Gymnasium is done immediate previous day of rowing. |
| D | There is two days gap between rest day and gymnasium. |
| E | Rowing is done on Friday. |

Correct Option:

There is two days gap between rest day and gymnasium.

Candidate Response:

There is two days gap between rest day and gymnasium.

47

Logical
Reasoning

Study the following information very carefully to answer the questions that follow:

- 1) Shivam's fitness schedule consists of cycling, rowing, gymnasium, jogging and boxing from Monday to Saturday, each workout is on one day, one day being rest day.
- 2) Gymnasium is done neither on the first nor on the last day but is done earlier than rowing.
- 3) Jogging is done on the immediate next day of the rowing day.
- 4) Cycling is done on the immediate previous day of the rest day.
- 5) Jogging and boxing were done with a two day gap between them.
- 6) Boxing was done on the following day the rest day.

Cycling and jogging days have a gap of how many days between them?

- | | |
|---|-------|
| A | Three |
|---|-------|

B	Two
C	One
D	Four
E	Five

Correct Option:

Four

Candidate Response:

Four

48

Logical
Reasoning

Study the following information carefully and answer the questions that follow:
Six friends—Alok, Bheem, Chandar, Devdas, Earl and Ferguson are sitting on a bench facing in the same direction. Chandar is sitting between Alok and Earl;. Devdas is not at the end. Bheem is sitting to the immediate right of Earl. Ferguson is not at the right end.

Who is fourth from the left end?

A	Chandar
B	Bheem
C	Alok
D	Devdas
E	Earl

Correct Option:

Chandar

Candidate Response:

Chandar

49

Logical
Reasoning

Study the following information carefully and answer the questions that follow:
Six friends—Alok, Bheem, Chandar, Devdas, Earl and Ferguson are sitting on a bench facing in the same direction. Chandar is sitting between Alok and Earl;. Devdas is not at the end. Bheem is sitting to the immediate right of Earl. Ferguson is not at the right end.

Who is to the immediate right of Ferguson?

A	
---	--

	Earl
B	Alok
C	Devdas
D	Either Devdas or Alok
E	Either Alok or Earl

Correct Option:

Devdas

Candidate Response:

Devdas

50

Logical
Reasoning

Study the following information carefully and answer the questions that follow:
Six friends—Alok, Bheem, Chandar, Devdas, Earl and Ferguson are sitting on a bench facing in the same direction. Chandar is sitting between Alok and Earl,. Devdas is not at the end. Bheem is sitting to the immediate right of Earl. Ferguson is not at the right end.

How many persons are there to the left of Chandar?

A	Three
B	Two
C	One
D	Four
E	Five

Correct Option:

Three

Candidate Response:

Three

51

Logical
Reasoning

Study the following information carefully and answer the questions that follow:
Six friends—Alok, Bheem, Chandar, Devdas, Earl and Ferguson are sitting on a bench facing in the same direction. Chandar is sitting between Alok and Earl,. Devdas is not at the end. Bheem is sitting to the immediate right of Earl. Ferguson is not at the right end.

Who is at the left end?

A	Chandar
---	---------

B	Bheem
---	-------

C	Alok
---	------

D	Earl
---	------

E	Ferguson
---	----------

Correct Option:

Ferguson

Candidate Response:

Ferguson

52

Logical
Reasoning

Study the following information and answer the questions that follow:
i. Six picture cards P, Q, R, S, T and U are framed in six different colours – blue, red, green, grey yellow and brown and are arranged from left to right (not necessarily in the same order).
ii. The pictures are of king, princess, queen, palace, joker and prince.
iii. The picture of the palace is in the blue colour frame but is not on card S and card P which is of the queen, is in the brown frame and is placed at the extreme right.
iv. The picture of the princess is neither on card S nor on card T and is not in either the green or the yellow frame. Card R has a picture of the king in a grey frame and it is fifth from right and next to card Q having the picture of the prince.

The picture of the palace is printed on which card?

A	R
---	---

B	Q
---	---

C	P
---	---

D	S
---	---

E	T
---	---

Correct Option:

T

Candidate Response:

Q

53

Logical
Reasoning

Study the following information and answer the questions that follow:

- i. Six picture cards P, Q, R, S, T and U are framed in six different colours – blue, red green, grey yellow and brown and are arranged from left to right (not necessarily in the same order).
- ii. The pictures are of king, princess, queen, palace, joker and prince.
- iii. The picture of the palace is in the blue colour frame but is not on card S and card P which is of the queen, is in the brown frame and is placed at the extreme right.
- iv. The picture of the princess is neither on card S nor on card T and is not in either the green or the yellow frame. Card R has a picture of the king in a grey frame and it is fifth from right and next to card Q having the picture of the prince.

The picture of the joker is in which colour frame?

A

Blue

B

Green

C

Yellow

D

Yellow

E

Data inadequate

Correct Option:

Data inadequate

Candidate Response:

Green

54

Logical
Reasoning

Study the following information and answer the questions that follow:

- i. Six picture cards P, Q, R, S, T and U are framed in six different colours – blue, red green, grey yellow and brown and are arranged from left to right (not necessarily in the same order).
- ii. The pictures are of king, princess, queen, palace, joker and prince.
- iii. The picture of the palace is in the blue colour frame but is not on card S and card P which is of the queen, is in the brown frame and is placed at the extreme right.
- iv. The picture of the princess is neither on card S nor on card T and is not in either the green or the yellow frame. Card R has a picture of the king in a grey frame and it is fifth from right and next to card Q having the picture of the prince.

If the princess's card is immediately between the cards of the palace and the prince, then at what number is the joker's card placed from left?

A

Third

B	Second
C	First
D	Fourth
E	Fifth

Correct Option:

First

Candidate Response:

Second

55

Logical
Reasoning

Study the following information and answer the questions that follow:

- Six picture cards P, Q, R, S, T and U are framed in six different colours – blue, red, green, grey, yellow and brown and are arranged from left to right (not necessarily in the same order).
- The pictures are of king, princess, queen, palace, joker and prince.
- The picture of the palace is in the blue colour frame but is not on card S and card P which is of the queen, is in the brown frame and is placed at the extreme right.
- The picture of the princess is neither on card S nor on card T and is not in either the green or the yellow frame. Card R has a picture of the king in a grey frame and it is fifth from right and next to card Q having the picture of the prince.

Which is the correct combination of card and frame colours?

A	Q-Green
B	U-Red
C	T-Yellow
D	T-Brown
E	U-Yellow

Correct Option:

U-Red

Candidate Response:

U-Red

56

Logical
Reasoning

Four families decided to go for a picnic to Jhumri Talaiya and agreed to meet at a place called Rani ka Talab before moving for the picnic. One family has no kid, while the others have at least one kid each. Amongst each family with kids, at least one kid goes to the picnic. Following is the information about the families.

- i. The family with two kids came just before the family with no kids.
- ii. D who does not have any kids reached just before C's family.
- iii. P and his wife reached last with their only kid.
- iv. Q is not B's husband.
- v. Q and S are fathers.
- vi. C's and A's daughters go to the same school.
- vii. B came before D and met A when she reached the fixed place.
- viii. R stays farthest from the place and he is a good singer.
- ix. S explained that his son could not come because of exams.

Who amongst the females arrived third?

A	C
B	B
C	A
D	D
E	E

Correct Option:

D

Candidate Response:

B

57

Logical
Reasoning

Four families decided to go for a picnic to Jhumri Talaiya and agreed to meet at a place called Rani ka Talab before moving for the picnic. One family has no kid, while the others have at least one kid each. Amongst each family with kids, at least one kid goes to the picnic. Following is the information about the families.

- i. The family with two kids came just before the family with no kids.
- ii. D who does not have any kids reached just before C's family.
- iii. P and his wife reached last with their only kid.
- iv. Q is not B's husband.
- v. Q and S are fathers.
- vi. C's and A's daughters go to the same school.
- vii. B came before D and met A when she reached the fixed place.
- viii. R stays farthest from the place and he is a good singer.
- ix. S explained that his son could not come because of exams.

Whose daughters go to the same school?

A	Q and S
B	P and R

C	Q and R
D	P and S
E	P and Q

Correct Option:

P and Q

Candidate Response:

P and R

58

Logical
Reasoning

Four families decided to go for a picnic to Jhumri Talaiya and agreed to meet at a place called Rani ka Talab before moving for the picnic. One family has no kid, while the others have at least one kid each. Amongst each family with kids, at least one kid goes to the picnic. Following is the information about the families.

- i. The family with two kids came just before the family with no kids.
- ii. D who does not have any kids reached just before C's family.
- iii. P and his wife reached last with their only kid.
- iv. Q is not B's husband.
- v. Q and S are fathers.
- vi. C's and A's daughters go to the same school.
- vii. B came before D and met A when she reached the fixed place.
- viii. R stays farthest from the place and he is a good singer.
- ix. S explained that his son could not come because of exams.

Which is the correct pair of husband and wife?

A	S and C
B	P and C
C	S and D
D	Q and C
E	S and A

Correct Option:

P and C

Candidate Response:

P and C

59

Logical
Reasoning

Study the information below to answer the question.

Seema, Rajinder and Surinder are children of Mr and Mrs Aggarwal.
 Renu, Raju and Sunil are children of Mrs and Mr Malhotra.
 Sunil and Seeta are a married couple and Ashok and Sanjay are their children.
 Geeta and Rakesh are children of Mr and Mrs Gupta.
 Geeta is married to Surinder and has three children named Rita, Sonu and Raju.

Sunil and Surinder are related as?

- | | |
|---|---|
| A | Brothers-in-law |
| B | Cousins |
| C | Brothers |
| D | Sunil is Uncle and Surinder is the nephew |
| E | Surinder is Uncle and Sunil is the nephew |

Correct Option:

Brothers-in-law

Candidate Response:

Cousins

60

Logical
Reasoning

Study the information below to answer the question.

Seema, Rajinder and Surinder are children of Mr and Mrs Aggarwal.
 Renu, Raju and Sunil are children of Mrs and Mr Malhotra.
 Sunil and Seeta are a married couple and Ashok and Sanjay are their children.
 Geeta and Rakesh are children of Mr and Mrs Gupta.
 Geeta is married to Surinder and has three children named Rita, Sonu and Raju.

How is Rajinder related to Ashok?

- | | |
|---|----------------|
| A | Cousin |
| B | Maternal Uncle |
| C | Father-in-law |
| D | Brother |
| E | Brother-in-law |

Correct Option:

Maternal Uncle

Candidate Response:

Maternal Uncle

61

Logical
Reasoning

Study the information below to answer the question.

Seema, Rajinder and Surinder are children of Mr and Mrs Aggarwal.

Renu, Raju and Sunil are children of Mrs and Mr Malhotra.

Sunil and Seeta are a married couple and Ashok and Sanjay are their children.

Geeta and Rakesh are children of Mr and Mrs Gupta.

Geeta is married to Surinder and has three children named Rita, Sonu and Raju.

How is Renu related to Sanjay?

A
Sister-in-lawB
SisterC
AuntD
MotherE
Cousin**Correct Option:**

Aunt

Candidate Response:

Sister

62

Logical
Reasoning

Kishanlal has a larger square field divided into nine smaller squares, all equal, arranged in three rows of three fields each. One side of the field runs exactly east-west. The middle square must be planted with rice because it is wet. The wheat and barley should be continuous so that they can be harvested all at once by the mechanical harvester. Two of the fields should be planted with soyabeans. The north-westernmost field should be planted with peanuts and the southern third of the field is suitable only for vegetables.

Which plot cannot be planted with soyabeans?

- A. The square immediately north of the rice
- B. The square immediately east of the rice
- C. The square immediately west of the rice
- D. The square immediately north east of the rice
- E. The square immediately north West of the rice

A	C
B	B
C	A
D	D
E	E

Correct Option:

D

Candidate Response:

B

63

Logical
Reasoning

Kishanlal has a larger square field divided into nine smaller squares, all equal, arranged in three rows of three fields each. One side of the field runs exactly east-west. The middle square must be planted with rice because it is wet. The wheat and barley should be continuous so that they can be harvested all at once by the mechanical harvester. Two of the fields should be planted with soyabeans. The north-westernmost field should be planted with peanuts and the southern third of the field is suitable only for vegetables.

If Kishanlal decides to plant the wheat next to the peanuts, in which square will the barley be?

- A. The square immediately north of the rice
- B. The square immediately east of the rice
- C. The square immediately west of the rice
- D. The square immediately north east of the rice
- E. The square immediately north west of the rice

A	C
B	B
C	A
D	D
E	E

Correct Option:

D

Candidate Response:

B

64

Logical
Reasoning

Kishanlal has a larger square field divided into nine smaller squares, all equal, arranged in three rows of three fields each. One side of the field runs exactly east-west. The middle square must be planted with rice because it is wet. The wheat and barley should be continuous so that they can be harvested all at once by the mechanical harvester. Two of the fields should be planted with soyabeans. The north-westernmost field should be planted with peanuts and the southern third of the field is suitable only for vegetables.

Which square cannot be planted with wheat?

- A. The square immediately north of the rice
- B. The square immediately east of the rice
- C. The square immediately west of the rice
- D. The square immediately north east of the rice

A

C

B

B

C

A

D

D

E

E

Correct Option:

C

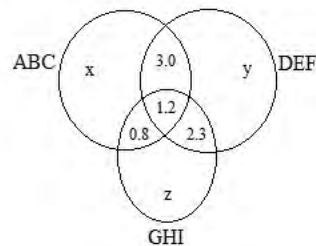
Candidate Response:

B

65

Logical
Reasoning

The Venn diagram given below shows the estimated readership (in lakhs) of 3 leading newspaper dailies (ABC, DEF, and GHI) in the city M&M, which has an estimated population of 8.9 million. It is also known that the total readership of ABC is 9.7 lakhs, DEF is 9.1 lakhs, and that of GHI is 8.9 lakhs.



What percent of the total population of M&M reads at least one of these three newspapers?

A

21.57%

B	28.21%
C	31.33%
D	38%
E	25.52%

Correct Option:

21.57%

Candidate Response:

28.21%

66

Logical
Reasoning

Two cars start from the opposite places of a main road, 150 km apart. Car B is facing west. First car runs for 25 km and takes a right turn and then runs 15 km. It then turns left and then runs for another 25 km and then takes the direction back to reach the main road. In the mean time, due to minor break down the other car B has run only 35 km along the main road.

What would be the distance between two cars at this point?

A	75 km
B	65 km
C	55 km
D	85 km
E	95 km

Correct Option:

65 km

Candidate Response:

65 km

67

Logical
Reasoning

Two cars start from the opposite places of a main road, 150 km apart. Car B is facing west. First car runs for 25 km and takes a right turn and then runs 15 km. It then turns left and then runs for another 25 km and then takes the direction back to reach the main road. In the mean time, due to minor break down the other car B has run only 35 km along the main road.

What direction is car A facing now?

A

	North
B	West
C	East
D	South
E	Can't say

Correct Option:

East

Candidate Response:

North

68

Logical
Reasoning

A solid cube has been painted yellow, blue and red on pairs of opposite faces. The cube is then cut into 343 smaller blocks of size (1x1x1).

Find the number of blocks that will have 3 sides painted with 3 different colours?

A	16
B	8
C	4
D	32
E	64

Correct Option:

8

Candidate Response:

8

69

Logical
Reasoning

A solid cube has been painted yellow, blue and red on pairs of opposite faces. The cube is then cut into 343 smaller blocks of size (1x1x1).

Find the number of blocks that will have 0 side painted?

A	
---	--

	250
B	300
C	125
D	240
E	64

Correct Option:

125

Candidate Response:

300

70

Logical
Reasoning

A solid cube has been painted yellow, blue and red on pairs of opposite faces. The cube is then cut into 343 smaller blocks of size (1x1x1).

Find the number of blocks that will have 2 sides painted in a way that 1 is painted yellow and other one is painted either red or blue.

A	40
B	43
C	44
D	45
E	36

Correct Option:

40

Candidate Response:

43

71

Logical
Reasoning

A solid cube has been painted yellow, blue and red on pairs of opposite faces. The cube is then cut into 343 smaller blocks of size (1x1x1).

What are the dimensions of the bigger cube?

A	9x9x9
---	-------

B	7x7x7
C	3x3x3
D	11x11x11
E	5x5x5

Correct Option:

7x7x7

Candidate Response:

7x7x7

72

Logical Reasoning

Read the information given below and answer the questions.

Chand and his wife Kalini have a family of three generations comprising thirteen members of whom six are female members. Some of Chand's children are married, but none of his grandchildren are married.

Kalini has a daughter-in-law named Manara and two sons-in-law, one being Wadhwan.

Gajodhar's brother is Mahesh, who has two nephews and two nieces – one being Laila.

Vandana, Mahesh's sister has two children.

Manara, who is sister-in-law to Mahesh has four nephews and nieces.

Manohar, who is married to Sita in the family, has a daughter Mira and a son.

Roy has a sister and two cousins, Akash and Mira.

Amongst the following, which one is false?

A	Akash is Gajodhar's nephew
B	Roy is Sita's child.
C	Vandana is Kalini's child.
D	Sita has less than two nephews.
E	Indira is Manara's neice.

Correct Option:

Roy is Sita's child.

Candidate Response:

Roy is Sita's child.

73

Logical
Reasoning

Read the information given below and answer the questions.

Chand and his wife Kalini have a family of three generations comprising thirteen members of whom six are female members. Some of Chand's children are married, but none of his grandchildren are married.

Kalini has a daughter-in-law named Manara and two sons-in-law, one being Wadhwaran.

Gajodhar's brother is Mahesh, who has two nephews and two nieces – one being Laila.

Vandana, Mahesh's sister has two children.

Manara, who is sister-in-law to Mahesh has four nephews and nieces.

Manohar, who is married to Sita in the family, has a daughter Mira and a son.

Roy has a sister and two cousins, Akash and Mira.

Laila is the niece of

A

Gajodhar

B

Wadhwaran

C

Vandana

D

Kamini

E

Mira

Correct Option:

Gajodhar

Candidate Response:

Wadhwaran

74

Logical
Reasoning

Read the information given below and answer the questions.

Chand and his wife Kalini have a family of three generations comprising thirteen members of whom six are female members. Some of Chand's children are married, but none of his grandchildren are married.

Kalini has a daughter-in-law named Manara and two sons-in-law, one being Wadhwaran.

Gajodhar's brother is Mahesh, who has two nephews and two nieces – one being Laila.

Vandana, Mahesh's sister has two children.

Manara, who is sister-in-law to Mahesh has four nephews and nieces.

Manohar, who is married to Sita in the family, has a daughter Mira and a son.

Roy has a sister and two cousins, Akash and Mira.

Which of the following pairs is a brother and a sister?

A

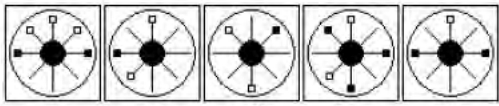
Laila - Akash

B

Mahesh- Sita

C

		<table><tr><td></td><td>Manohar - Manara</td></tr><tr><td>D</td><td>Roy - Mira</td></tr><tr><td>E</td><td>Manohar -Sita</td></tr></table>		Manohar - Manara	D	Roy - Mira	E	Manohar -Sita				
	Manohar - Manara											
D	Roy - Mira											
E	Manohar -Sita											
		Correct Option: Mahesh- Sita Candidate Response: Mahesh- Sita										
75	Logical Reasoning	Read the information given below and answer the questions. Chand and his wife Kalini have a family of three generations comprising thirteen members of whom six are female members. Some of Chand's children are married, but none of his grandchildren are married. Kalini has a daughter-in-law named Manara and two sons-in-law, one being Wadhwaran. Gajodhar's brother is Mahesh, who has two nephews and two nieces – one being Laila. Vandana, Mahesh's sister has two children. Manara, who is sister-in-law to Mahesh has four nephews and nieces. Manohar, who is married to Sita in the family, has a daughter Mira and a son. Roy has a sister and two cousins, Akash and Mira. Akash is the son of <table><tr><td>A</td><td>Mahesh</td></tr><tr><td>B</td><td>Gajodhar</td></tr><tr><td>C</td><td>Sita</td></tr><tr><td>D</td><td>Vandana</td></tr><tr><td>E</td><td>Chand</td></tr></table> Correct Option: Sita Candidate Response: Gajodhar	A	Mahesh	B	Gajodhar	C	Sita	D	Vandana	E	Chand
A	Mahesh											
B	Gajodhar											
C	Sita											
D	Vandana											
E	Chand											

1	Abstract Reasoning	Which figure is the odd one out?  A B C D E <table><tr><td>A</td><td>C</td></tr><tr><td>B</td><td>B</td></tr><tr><td>C</td><td>A</td></tr><tr><td>D</td><td>D</td></tr><tr><td>E</td><td>E</td></tr></table> Correct Option: D Candidate Response: B	A	C	B	B	C	A	D	D	E	E
A	C											
B	B											
C	A											
D	D											
E	E											

2

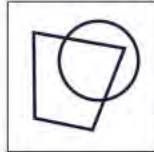
Abstract Reasoning

Which shape comes next in the sequence?



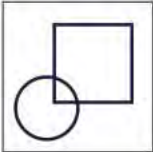








A



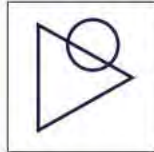
B



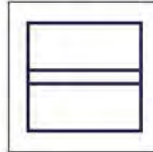
C



D



E



A	C
B	B
C	A
D	D
E	E

Correct Option:

B

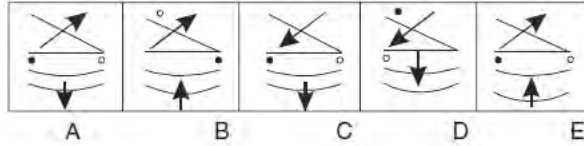
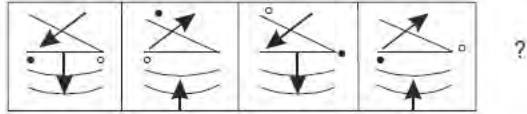
Candidate Response:

B

3

Abstract
Reasoning

Which figure from the options completes the series?



A

C

B

B

C

A

D

D

E

E

Correct Option:

D

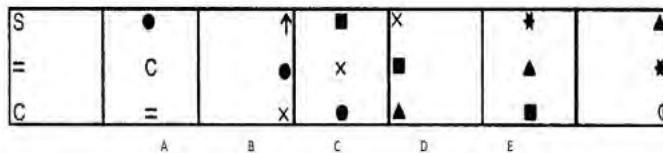
Candidate Response:

D

4

Abstract
Reasoning

Which figure from the options is the odd one out?



A

C

B

B

C

A

D

D

E

E

B

E

Abstract Reasoning

A

(3)

B

(2)

C

(1)

D

(4)

E

(5)

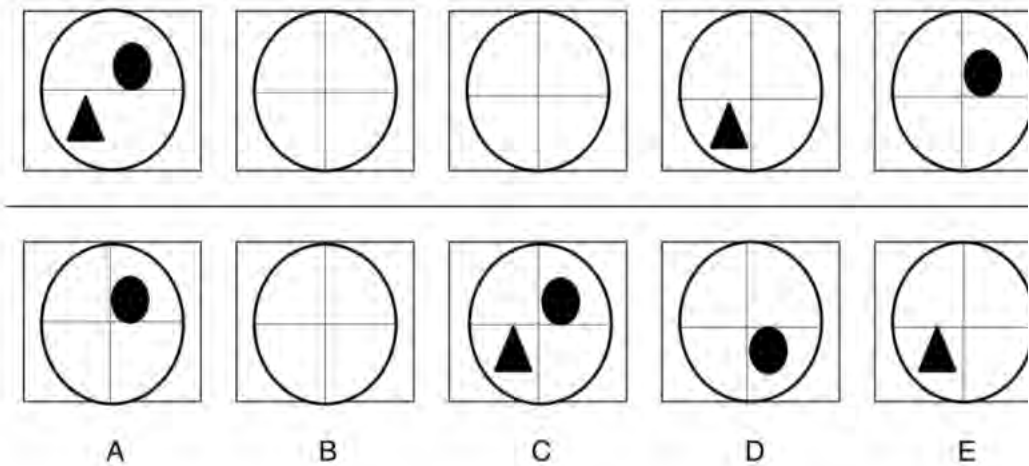
(4)

(2)

6

Abstract Reasoning

Which of the boxes comes next in the sequence?



A	C
B	B
C	A
D	D
E	E

Correct Option:

B

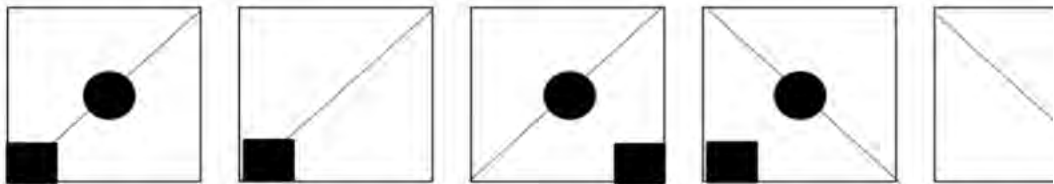
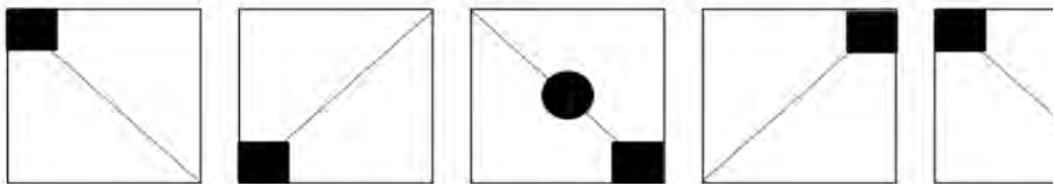
Candidate Response:

B

7

Abstract Reasoning

The figures in the top row follow some pattern. Which option from the bottom row follows next in the sequence?



A

B

C

D

E

A

C

B

B

C

A

D

D

E

E

Correct Option:

A

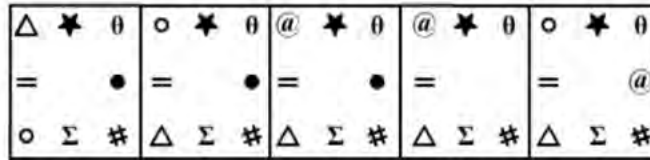
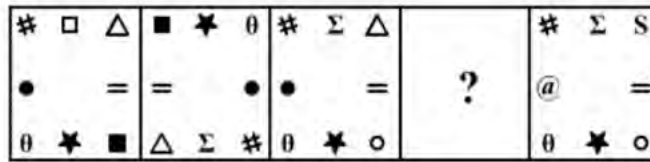
Candidate Response:

B

8

Abstract
Reasoning

Select the figure from the given option can replace the question mark (?) to complete the series.



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

A

3

B

2

C

1

D

4

E

5

Correct Option:

5

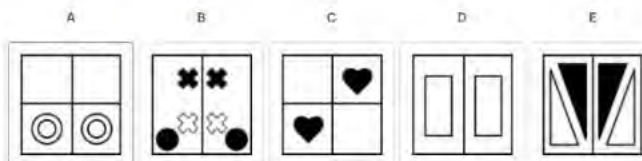
Candidate Response:

2

9

Abstract
Reasoning

Choose the odd one out:



A

C

B

B

C

A

D	D
E	E

Correct Option:

C

Candidate Response:

C

10
Abstract Reasoning

Which figure is the odd one out?


A


B


C


D


E

A	C
B	B
C	A
D	D
E	E

Correct Option:

D

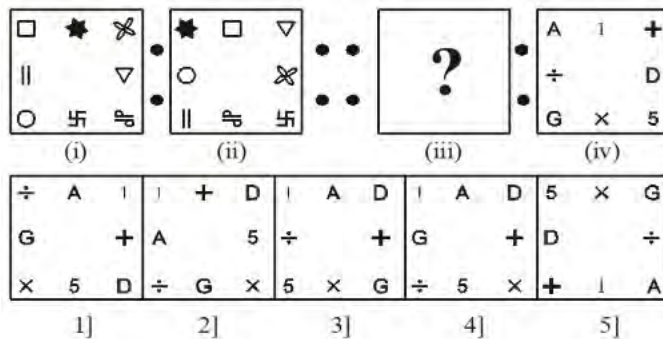
Candidate Response:

D

11

Abstract
Reasoning

Figure (i) and (ii) are related to each other in some way. Using the same logic find figure (iii) from given option that shares same relationship with figure (iv).



A

3

B

2

C

1

D

4

E

5

Correct Option:

4

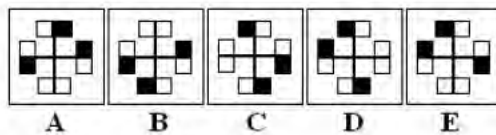
Candidate Response:

4

12

Abstract
Reasoning

Which figure is the odd one out?



A

C

B

B

C

A

D

	D
E	E

Correct Option:

E

Candidate Response:

E

13
Abstract Reasoning

Which figure is the odd one out?

A

B

C

D

E

A	C
B	B
C	A
D	D
E	E

Correct Option:

C

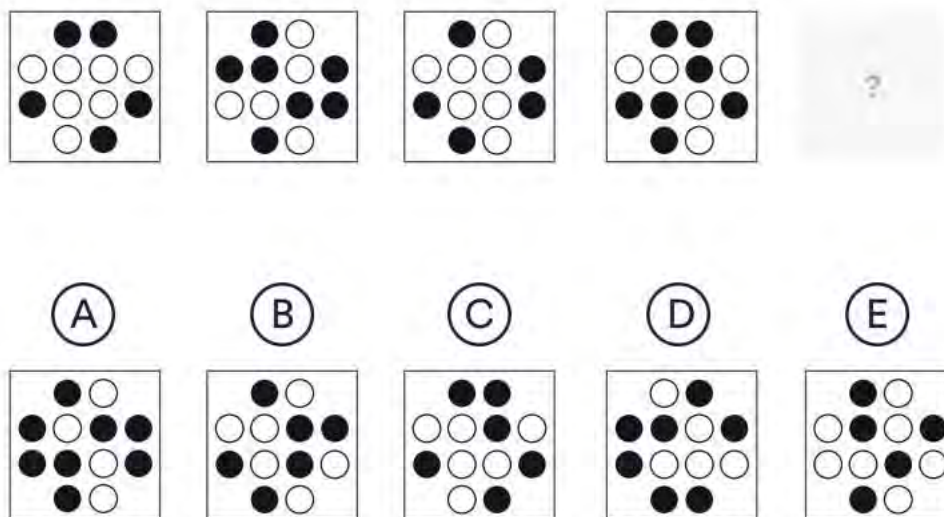
Candidate Response:

C

14

Abstract Reasoning

Which shape comes next in the sequence?



A	C
B	B
C	A
D	D
E	E

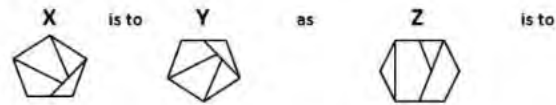
Correct Option:

E

Candidate Response:

B

15

Abstract
Reasoning

A B C D E



A

C

B

B

C

A

D

D

E

E

Correct Option:

C

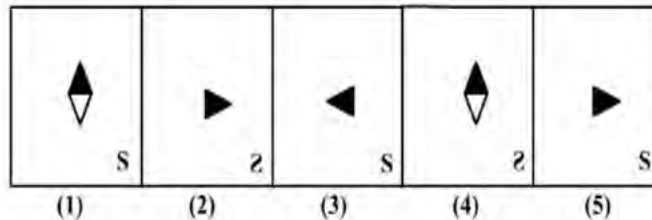
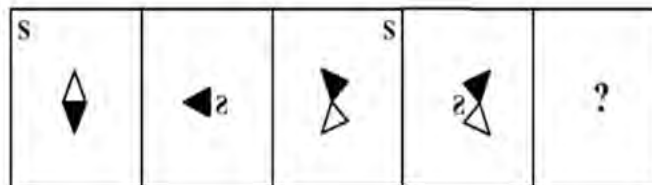
Candidate Response:

A

16

Abstract
Reasoning

Which figure from the options complete the series?



A

3

B

	2
C	1
D	4
E	5

Correct Option:

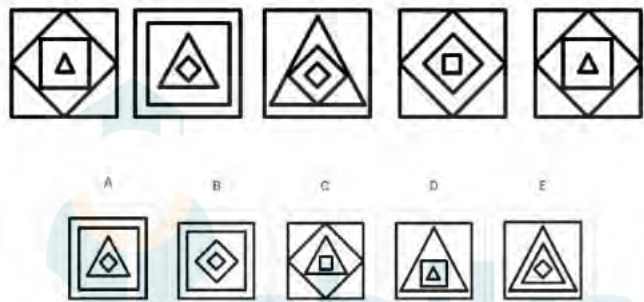
5

Candidate Response:

2

17
Abstract Reasoning

Choose the image that completes the pattern (From left to right):



A	C
B	B
C	A
D	D
E	E

Correct Option:

A

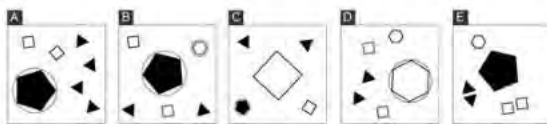
Candidate Response:

A

18

Abstract Reasoning

Which of the following options should replace the question mark to complete the pattern?



A

C

B

B

C

A

D

D

E

E

Correct Option:

B

Candidate Response:

B

19

Abstract Reasoning

Choose the image that completes the pattern (From left to right):



A

B

C

D

E



A

C

B	B
C	A
D	D
E	E

Correct Option:

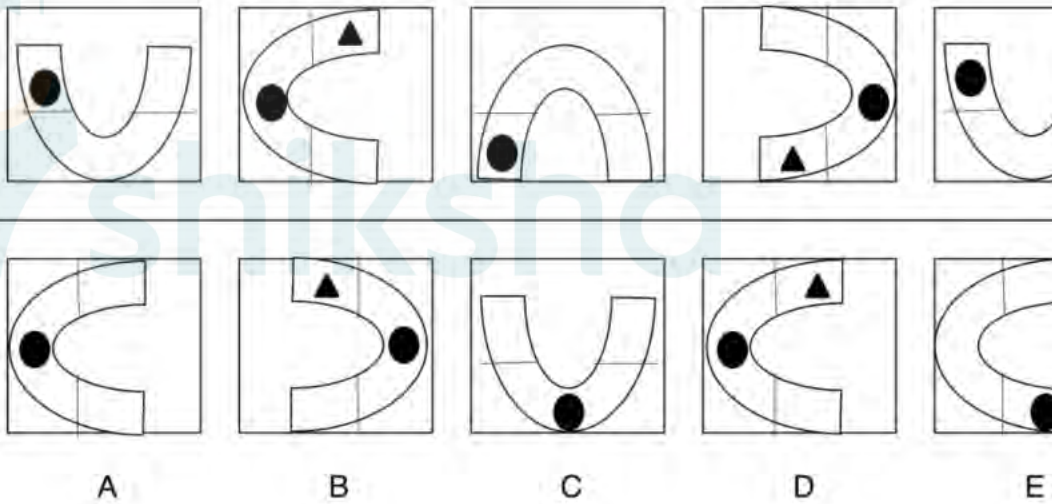
D

Candidate Response:

B

20
Abstract Reasoning

The figures in the top row follow some pattern. Which option from the bottom row follows next in the sequence?



A	C
B	B
C	A
D	D
E	

	E
--	---

Correct Option:

D

Candidate Response:

B

21Abstract Reasoning

Which figure is the odd one out?

A

B

C

D

E

A	C
B	B
C	A
D	D
E	E

Correct Option:

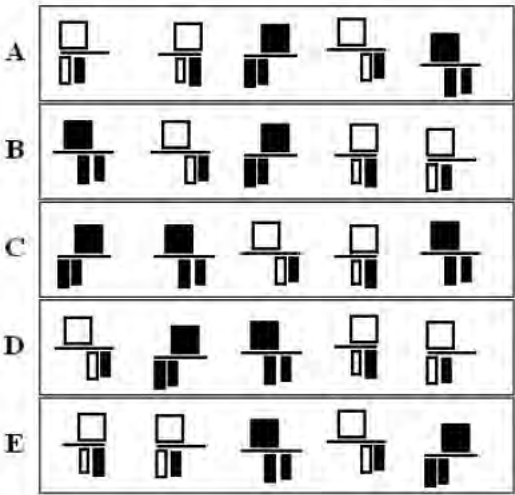
B

Candidate Response:

B

22
Abstract Reasoning

Which figure is the odd one out?



A	C
B	B
C	A
D	D
E	E

Correct Option:

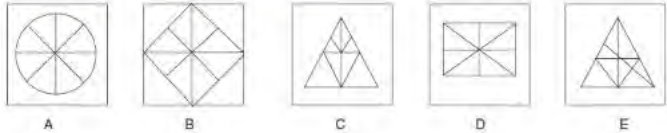
B

Candidate Response:

B

23
Abstract Reasoning

Choose the figure which is the odd one out.



A	C
B	B
C	

	A
D	D
E	E

Correct Option:

E

Candidate Response:

A

24
Abstract Reasoning

X

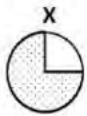
is to

Y

as

Z

is to





















A	C
B	B
C	A
D	D
E	E

Correct Option:

A

Candidate Response:

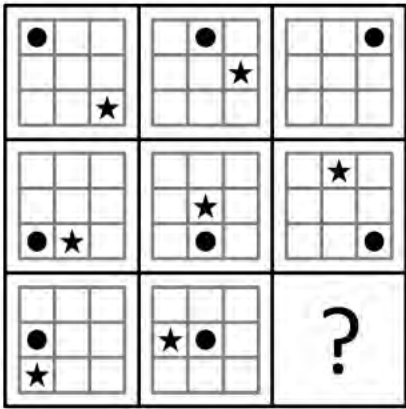
A



<https://assessment.mhexam.com/OT/MAH-MBA-CET-2024/Examinee/ResponseSheet>

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25
Abstract Reasoning



Which of the following boxes should replace the question mark (?) to complete the pattern?

- A
- B
- C
- D
- E

A	C
B	B
C	A
D	D
E	E

Correct Option:

E

Candidate Response:

		E										
1	Quantitative Aptitude	Find the 1st term of an A.P. whose 8th and 12th terms are 39 and 59 respectively. <table><tr><td>A</td><td>6</td></tr><tr><td>B</td><td>4</td></tr><tr><td>C</td><td>2</td></tr><tr><td>D</td><td>3</td></tr><tr><td>E</td><td>9</td></tr></table> Correct Option: 4 Candidate Response: 4	A	6	B	4	C	2	D	3	E	9
A	6											
B	4											
C	2											
D	3											
E	9											
2	Quantitative Aptitude	If $146I$ is divisible by 5^n, then find the maximum value of n. <table><tr><td>A</td><td>37</td></tr><tr><td>B</td><td>35</td></tr><tr><td>C</td><td>32</td></tr><tr><td>D</td><td>36</td></tr><tr><td>E</td><td>30</td></tr></table> Correct Option: 35 Candidate Response: 35	A	37	B	35	C	32	D	36	E	30
A	37											
B	35											
C	32											
D	36											
E	30											

3	Quantitative Aptitude	The distance from Y to Z is thrice that from X to Y. Two trains A and B travel from X to Z via Y. The speed of train B is double that of train A while traveling from X to Y and their speeds are interchanged while traveling from Y to Z. The ratio of the time taken by train A to that taken by train B in traveling from X to Z is? <table border="1"> <tr> <td>A</td> <td>7:9</td> </tr> <tr> <td>B</td> <td>8:7</td> </tr> <tr> <td>C</td> <td>5:7</td> </tr> <tr> <td>D</td> <td>3:5</td> </tr> <tr> <td>E</td> <td>4:9</td> </tr> </table> Correct Option: 5:7 Candidate Response: 8:7	A	7:9	B	8:7	C	5:7	D	3:5	E	4:9
A	7:9											
B	8:7											
C	5:7											
D	3:5											
E	4:9											
4	Quantitative Aptitude	Out of a pack of 52 cards one is lost, from the remainder of the pack, two cards are drawn and are found to be spades. Find the chance that the missing card is a spade ? <table border="1"> <tr> <td>A</td> <td>10/49</td> </tr> <tr> <td>B</td> <td>11/50</td> </tr> <tr> <td>C</td> <td>11/52</td> </tr> <tr> <td>D</td> <td>10/50</td> </tr> <tr> <td>E</td> <td>12/52</td> </tr> </table> Correct Option: 11/50 Candidate Response: 11/50	A	10/49	B	11/50	C	11/52	D	10/50	E	12/52
A	10/49											
B	11/50											
C	11/52											
D	10/50											
E	12/52											

5	Quantitative Aptitude	Find the length of the plank which can be used to measure exactly the lengths 4 m 50 cm, 9 m 90 cm, and 16 m 20 cm in the least time. <table><tr><td>A</td><td>90 cm</td></tr><tr><td>B</td><td>60 cm</td></tr><tr><td>C</td><td>80 cm</td></tr><tr><td>D</td><td>70 cm</td></tr><tr><td>E</td><td>100 cm</td></tr></table> Correct Option: 90 cm Candidate Response: 90 cm	A	90 cm	B	60 cm	C	80 cm	D	70 cm	E	100 cm
A	90 cm											
B	60 cm											
C	80 cm											
D	70 cm											
E	100 cm											
6	Quantitative Aptitude	At what time between 9 o'clock and 10 o'clock will the hand of a clock point in opposite direction? <table><tr><td>A</td><td>16(6/11) minutes past 9</td></tr><tr><td>B</td><td>15(5/11) minutes past 9</td></tr><tr><td>C</td><td>16(4/11) minutes past 9</td></tr><tr><td>D</td><td>14(4/11) minutes past 9</td></tr><tr><td>E</td><td>16(5/11) minutes past 9</td></tr></table> Correct Option: 16(4/11) minutes past 9 Candidate Response: 15(5/11) minutes past 9	A	16(6/11) minutes past 9	B	15(5/11) minutes past 9	C	16(4/11) minutes past 9	D	14(4/11) minutes past 9	E	16(5/11) minutes past 9
A	16(6/11) minutes past 9											
B	15(5/11) minutes past 9											
C	16(4/11) minutes past 9											
D	14(4/11) minutes past 9											
E	16(5/11) minutes past 9											
7	Quantitative Aptitude											

A watch which gains 5 seconds in 3 minutes was set right at 7:00 a.m. In the afternoon of the same day, when the watch indicated quarter past 4 o'clock, the true time is

A	4.03 p.m.
B	4.02 p.m.
C	4.00 p.m.
D	4.05 p.m.
E	4.08 p.m.

Correct Option:

4.00 p.m.

Candidate Response:

4.02 p.m.

8

Quantitative
Aptitude

What is the angle at which hands of a clock are inclined at 15 minutes past 5?

A	69.5°
B	67.5°
C	68.5°
D	70.5°
E	77.5°

Correct Option:

67.5°

Candidate Response:

67.5°

9

Quantitative
Aptitude

The sum of two numbers is 15 and their geometric mean is 20% lower than their arithmetic mean. Find the numbers.

A	
---	--

	12, 3
B	11, 4
C	10, 5
D	13, 2
E	14, 1

Correct Option:

12, 3

Candidate Response:

11, 4

10

Quantitative
Aptitude

How many terms are there in the A.P. 20, 25, 30, , 130?

A	25
B	23
C	21
D	20
E	22

Correct Option:

23

Candidate Response:

23

11

Quantitative
Aptitude

21 articles were bought for ₹ 6531 and sold for ₹ 9954. How much was the approximate profit percentage per article ?

A	56%
B	52%
C	

		<table><tr><td></td><td>54%</td></tr><tr><td>D</td><td>58%</td></tr><tr><td>E</td><td>53%</td></tr></table> Correct Option: 52% Candidate Response: 52%		54%	D	58%	E	53%				
	54%											
D	58%											
E	53%											
12	Quantitative Aptitude	If the integers a and b are chosen at random from 1 to 100, then the probability that a number of the form 7^a+7^b is divisible by 5, equal to: <table><tr><td>A</td><td>1/2</td></tr><tr><td>B</td><td>1/4</td></tr><tr><td>C</td><td>1/8</td></tr><tr><td>D</td><td>1/3</td></tr><tr><td>E</td><td>1/9</td></tr></table> Correct Option: 1/4 Candidate Response: 1/4	A	1/2	B	1/4	C	1/8	D	1/3	E	1/9
A	1/2											
B	1/4											
C	1/8											
D	1/3											
E	1/9											
13	Quantitative Aptitude	The cost of 8 kg of cashew nuts is equal to the cost of 50 kg of guavas. The cost of 19 kg of grapes is Rs. 456. The cost of 1 kg of guava is twice the cost of 2 kg of grapes. What is the total cost of 3 kg of cashew nuts and 4 kg of guavas together? <table><tr><td>A</td><td>Rs. 2184</td></tr><tr><td>B</td><td>Rs. 2175</td></tr><tr><td>C</td><td>Rs. 2480</td></tr><tr><td>D</td><td></td></tr></table>	A	Rs. 2184	B	Rs. 2175	C	Rs. 2480	D			
A	Rs. 2184											
B	Rs. 2175											
C	Rs. 2480											
D												

		<table><tr><td></td><td>Rs. 3000</td></tr><tr><td>E</td><td>Rs. 3200</td></tr></table>		Rs. 3000	E	Rs. 3200						
	Rs. 3000											
E	Rs. 3200											
		Correct Option: Rs. 2184 Candidate Response: Rs. 2175										
14	Quantitative Aptitude	A bag contains 5 red, 4 green and 3 black balls. Three balls are drawn out from it at random. Find the probability of drawing exactly 2 red balls. <table><tr><td>A</td><td>7/12</td></tr><tr><td>B</td><td>5/12</td></tr><tr><td>C</td><td>7/21</td></tr><tr><td>D</td><td>5/22</td></tr><tr><td>E</td><td>7/22</td></tr></table> Correct Option: 7/22 Candidate Response: 5/12	A	7/12	B	5/12	C	7/21	D	5/22	E	7/22
A	7/12											
B	5/12											
C	7/21											
D	5/22											
E	7/22											
15	Quantitative Aptitude	A well with 7 m inside diameter is dug 22.5 m deep and the earth taken out of it has been spread around it to a width of 10.5 m to form an embankment. Find the height of the embankment so formed. <table><tr><td>A</td><td>1.3 m</td></tr><tr><td>B</td><td>1.5 m</td></tr><tr><td>C</td><td>1.6 m</td></tr><tr><td>D</td><td>1.4 m</td></tr><tr><td>E</td><td></td></tr></table>	A	1.3 m	B	1.5 m	C	1.6 m	D	1.4 m	E	
A	1.3 m											
B	1.5 m											
C	1.6 m											
D	1.4 m											
E												

1.8 m

Correct Option:

1.5 m

Candidate Response:

1.5 m

16

Quantitative
Aptitude

If 381A is divisible by 9, find the value of the smallest natural number A.

A

3

B

2

C

0

D

1

E

6

Correct Option:

6

Candidate Response:

6

17

Quantitative
Aptitude

Time required by two pipes A and B working separately to fill a tank is 36 seconds and 45 seconds respectively. Another pipe C can empty the tank in 30 seconds. Initially, A and B are opened and after 7 seconds, C is also opened. In how much more time the tank would be completely filled?

A

33 seconds

B

39 seconds

C

34 seconds

D

37 seconds

E

32 seconds

Correct Option:

39 seconds

Candidate Response:

39 seconds

18

Quantitative
AptitudeWhat is the remainder when 128^{1000} is divided by 153?

A

64

B

52

C

103

D

145

E

118

Correct Option:

52

Candidate Response:

52

19

Quantitative
Aptitude

Find the largest number which divides 64, 136, and 238 to leave the same remainder in each case.

A

7

B

6

C

4

D

5

E

11

Correct Option:

6

Candidate Response:

6

20

Quantitative
Aptitude

Find the number of zeroes at the end of 1090!

A

260

B

270

C

240

D

280

E

220

Correct Option:

270

Candidate Response:

270

21

Quantitative
Aptitude

Find the number of divisors of 1420.

A

14

B

12

C

10

D

16

E

18

Correct Option:

12

Candidate Response:

12

22	Quantitative Aptitude	The ratio of money with Rohan and Sohan is 3 : 4 and that with Sohan and Mohan is 3 : 7. If money with Sohan is Rs. 120, How much money does Mohan have? <table><tr><td>A</td><td>Rs. 40</td></tr><tr><td>B</td><td>Rs. 280</td></tr><tr><td>C</td><td>Rs. 90</td></tr><tr><td>D</td><td>Rs. 120</td></tr><tr><td>E</td><td>Rs. 210</td></tr></table> Correct Option: Rs. 280 Candidate Response: Rs. 280	A	Rs. 40	B	Rs. 280	C	Rs. 90	D	Rs. 120	E	Rs. 210
A	Rs. 40											
B	Rs. 280											
C	Rs. 90											
D	Rs. 120											
E	Rs. 210											
23	Quantitative Aptitude	There are two concentric circular tracks of radii 100m and 102m respectively. A runs on the inner track and goes once round the track in 1 minute 30 seconds while B runs on outer track in 1 minute 32 seconds. Who runs faster and at what speed ? <table><tr><td>A</td><td>A runs faster at 135.33π m/min</td></tr><tr><td>B</td><td>B runs faster at 133.33π m/min</td></tr><tr><td>C</td><td>A runs faster at 133.33π m/min</td></tr><tr><td>D</td><td>B runs faster at 133.04π m/min</td></tr><tr><td>E</td><td>Both A and B run at 130.33π m/min</td></tr></table> Correct Option: A runs faster at 133.33π m/min Candidate Response: A runs faster at 133.33π m/min	A	A runs faster at 135.33π m/min	B	B runs faster at 133.33π m/min	C	A runs faster at 133.33π m/min	D	B runs faster at 133.04π m/min	E	Both A and B run at 130.33π m/min
A	A runs faster at 135.33π m/min											
B	B runs faster at 133.33π m/min											
C	A runs faster at 133.33π m/min											
D	B runs faster at 133.04π m/min											
E	Both A and B run at 130.33π m/min											

24	Quantitative Aptitude	There are two poles, one on each side of the road. The higher pole is 54 m high. From the top of this pole, the angle of depression of the top and bottom of the shorter pole is 30 and 60 degrees respectively. Find the height of the shorter pole. <table><tr><td>A</td><td>32 m</td></tr><tr><td>B</td><td>36 m</td></tr><tr><td>C</td><td>30 m</td></tr><tr><td>D</td><td>38 m</td></tr><tr><td>E</td><td>40 m</td></tr></table> Correct Option: 36 m Candidate Response: 36 m	A	32 m	B	36 m	C	30 m	D	38 m	E	40 m
A	32 m											
B	36 m											
C	30 m											
D	38 m											
E	40 m											
25	Quantitative Aptitude	A certain number of capsules were purchased for ₹ 216. 15 more capsules could have been purchased in the same amount if each capsule was cheaper by ₹ 10. What was the number of capsules purchased? <table><tr><td>A</td><td>15</td></tr><tr><td>B</td><td>12</td></tr><tr><td>C</td><td>10</td></tr><tr><td>D</td><td>8</td></tr><tr><td>E</td><td>20</td></tr></table> Correct Option: 12 Candidate Response: 12	A	15	B	12	C	10	D	8	E	20
A	15											
B	12											
C	10											
D	8											
E	20											

26	Quantitative Aptitude	From the top of a tower 100m high, a person observes that the angle of elevation of the top of another tower is 60° and the angle of depression of the bottom of the tower is 30°. Then the height (in meters) of the second tower approximately is. <table><tr><td>A</td><td>60 m</td></tr><tr><td>B</td><td>75 m</td></tr><tr><td>C</td><td>70 m</td></tr><tr><td>D</td><td>50 m</td></tr><tr><td>E</td><td>55 m</td></tr></table> Correct Option: 75 m Candidate Response: 75 m	A	60 m	B	75 m	C	70 m	D	50 m	E	55 m
A	60 m											
B	75 m											
C	70 m											
D	50 m											
E	55 m											
27	Quantitative Aptitude	Find the largest four-digit number exactly divisible by 15,21 and 28. <table><tr><td>A</td><td>9660</td></tr><tr><td>B</td><td>9880</td></tr><tr><td>C</td><td>9990</td></tr><tr><td>D</td><td>9440</td></tr><tr><td>E</td><td>9770</td></tr></table> Correct Option: 9660 Candidate Response: 9880	A	9660	B	9880	C	9990	D	9440	E	9770
A	9660											
B	9880											
C	9990											
D	9440											
E	9770											

28	Quantitative Aptitude	$(0.2 \times 0.2 + 0.01) (0.1 \times 0.1 + 0.02)^{-1}$ is equal to: <table><tr><td>A</td><td>9/5</td></tr><tr><td>B</td><td>11/5</td></tr><tr><td>C</td><td>5/3</td></tr><tr><td>D</td><td>5/7</td></tr><tr><td>E</td><td>5/9</td></tr></table> Correct Option: 5/3 Candidate Response: 5/3	A	9/5	B	11/5	C	5/3	D	5/7	E	5/9
A	9/5											
B	11/5											
C	5/3											
D	5/7											
E	5/9											
29	Quantitative Aptitude	Find the 15th term of the sequence 20, 15, 10, <table><tr><td>A</td><td>-50</td></tr><tr><td>B</td><td>-45</td></tr><tr><td>C</td><td>-40</td></tr><tr><td>D</td><td>-55</td></tr><tr><td>E</td><td>-60</td></tr></table> Correct Option: -50 Candidate Response: -50	A	-50	B	-45	C	-40	D	-55	E	-60
A	-50											
B	-45											
C	-40											
D	-55											
E	-60											
30	Quantitative Aptitude	Pure milk costs ₹ 16 per litre. After adding water the milkman sells the mixture ₹ 15 per litre and thereby makes a profit of 25%. In what respective ratio does he mix milk with water?										

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

Correct Option:

3:1

Candidate Response:

3:1

31

Quantitative
Aptitude

How many times does the 29th day of the month occur in 400 consecutive years?

A	4400
B	4497
C	4498
D	4020
E	4687

Correct Option:

4497

Candidate Response:

4497

32

Quantitative
Aptitude

The last digit of the number obtained by multiplying the numbers $81 \times 82 \times 83 \times 84 \times 85 \times 86 \times 87 \times 88 \times 89$ will be

A	2
B	1
C	

	0
D	3
E	4

Correct Option:

0

Candidate Response:

0

33

Quantitative
Aptitude

A seller offers his customer a discount of 30%. If the price is 50% above cost price, how much profit does the seller make?

A	5%
B	10%
C	7%
D	20%
E	12.5%

Correct Option:

5%

Candidate Response:

10%

34

Quantitative
Aptitude

Find the remainder when the number 9^{100} is divided by 8.

A	3
B	2
C	1
D	4
E	

5

Correct Option:

1

Candidate Response:

2

35

Quantitative
Aptitude

A man sells three motors for ₹ 5,400, ₹ 3,300 and ₹ 4,350 respectively. He makes 20% profit on the first and 10% profit on the second but on the whole, he loses 75/8%. What did the third motor car cost him ?

A ₹ 8700

B ₹ 9200

C ₹ 6500

D ₹ 6900

E ₹ 5800

Correct Option:

₹ 6900

Candidate Response:

₹ 9200

36

Quantitative
Aptitude

In measuring the side of a square, an error of 5% in excess is made. The error % in the calculated area is:

A 10.5%

B 10.25%

C 10%

D 10.75%

E 11%

Correct Option:

10.25%

Candidate Response:

10.25%

37

Quantitative
Aptitude

The sum of the digits of a two-number digit is 10. When the digits are reversed, the number decreases by 54. Find the changed number.

A

37

B

28

C

19

D

46

E

55

Correct Option:

28

Candidate Response:

28

38

Quantitative
Aptitude

If A381 is divisible by 11, find the value of the smallest natural number A.

A

5

B

3

C

1

D

7

E

9

Correct Option:

7

Candidate Response:

7

39

Quantitative
Aptitude

The ratio of the ages of Minu and Meera is 4:2. If the sum of their ages is 6 years, find the ratio of their ages after 8 years.

A

4:3

B

6:5

C

3:5

D

2:5

E

3:7

Correct Option:

6:5

Candidate Response:

6:5

40

Quantitative
Aptitude

Three pipes A, B and C are connected to a tank. Out of the three, A and B are the inlet pipes and C is the outlet pipe. If opened separately, A fills the tank in 10 hours and B fills the tank in 30 hours. If all three are opened simultaneously, it takes 30 minutes extra than if only A and B are opened. How much time does it take to empty the tank if only C is opened?

A

140 Hours

B

200 Hours

C

100 Hours

D

120 Hours

E

160 Hours

Correct Option:

120 Hours

Candidate Response:

200 Hours

41

Quantitative
Aptitude

Find the day of the week on 16th July, 1776.

A

Wednesday

B

Tuesday

C

Monday

D

Thursday

E

Friday

Correct Option:

Tuesday

Candidate Response:

Tuesday

42

Quantitative
Aptitude

The horizontal distance between two towers is 75 m and the angular depression of the top of the first tower as seen from the top of the second which is 160 m high is 45° . Find the height of the first tower.

A

75 m

B

80 m

C

85 m

D

90 m

E

95 cm

Correct Option:

85 m

Candidate Response:

85 m

43	Quantitative Aptitude	Find the greatest number which on dividing 70 and 50 leaves remainders 1 and 4 respectively. <table><tr><td>A</td><td>25</td></tr><tr><td>B</td><td>23</td></tr><tr><td>C</td><td>21</td></tr><tr><td>D</td><td>20</td></tr><tr><td>E</td><td>13</td></tr></table> Correct Option: 23 Candidate Response: 23	A	25	B	23	C	21	D	20	E	13
A	25											
B	23											
C	21											
D	20											
E	13											
44	Quantitative Aptitude	Four years ago a man was 6 times as old as his son. After 16 years he will be twice as old as his son. What is the present age of man and his son? <table><tr><td>A</td><td>34, 9</td></tr><tr><td>B</td><td>33, 6</td></tr><tr><td>C</td><td>36, 8</td></tr><tr><td>D</td><td>30, 13</td></tr><tr><td>E</td><td>32, 8</td></tr></table> Correct Option: 34, 9 Candidate Response: 33, 6	A	34, 9	B	33, 6	C	36, 8	D	30, 13	E	32, 8
A	34, 9											
B	33, 6											
C	36, 8											
D	30, 13											
E	32, 8											

45	Quantitative Aptitude	A train passes a station platform in 36 seconds and a man standing on the platform in 20 seconds If the speed of the train is 54 km/hr what is the length of the platform? (in m) <table border="1"><tr><td>A</td><td>180</td></tr><tr><td>B</td><td>240</td></tr><tr><td>C</td><td>280</td></tr><tr><td>D</td><td>200</td></tr><tr><td>E</td><td>220</td></tr></table> Correct Option: 240 Candidate Response: 240	A	180	B	240	C	280	D	200	E	220
A	180											
B	240											
C	280											
D	200											
E	220											
46	Quantitative Aptitude	 <table border="1"><tr><td>A</td><td>9%</td></tr><tr><td>B</td><td>8%</td></tr><tr><td>C</td><td>6%</td></tr><tr><td>D</td><td>7%</td></tr><tr><td>E</td><td>5%</td></tr></table> Correct Option: 5% Candidate Response: 8%	A	9%	B	8%	C	6%	D	7%	E	5%
A	9%											
B	8%											
C	6%											
D	7%											
E	5%											
47	Quantitative Aptitude	<table border="1"><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr></table>	A		B							
A												
B												

		<table border="1"><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:	C		D		E							
C														
D														
E														
48	Quantitative Aptitude	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:			A		B		C		D		E	
A														
B														
C														
D														
E														
49	Quantitative Aptitude	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:			A		B		C		D		E	
A														
B														
C														
D														
E														
50	Quantitative Aptitude	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr></table>			A		B		C		D			
A														
B														
C														
D														

		E
		Correct Option:
		Candidate Response:
1	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
2	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
3	Verbal Ability	
		A
		B
		C
		D
		E

		Correct Option: Candidate Response:										
4	Verbal Ability	<table><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:	A		B		C		D		E	
A												
B												
C												
D												
E												
5	Verbal Ability	<table><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:	A		B		C		D		E	
A												
B												
C												
D												
E												
6	Verbal Ability	<table><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table>	A		B		C		D		E	
A												
B												
C												
D												
E												

Correct Option:**Candidate Response:**

7

Verbal
Ability

A

B

C

D

E

Correct Option:**Candidate Response:**

8

Verbal
Ability

A

B

C

D

E

Correct Option:**Candidate Response:**

9

Verbal
Ability

A

B

C

D

E

Correct Option:

Candidate Response:

10

Verbal
Ability

A

B

C

D

E

Correct Option:**Candidate Response:**

11

Verbal
Ability

A

B

C

D

E

Correct Option:**Candidate Response:**

12

Verbal
Ability

A

B

C

D

E

Correct Option:**Candidate Response:**

13	Verbal Ability	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:			A		B		C		D		E	
A														
B														
C														
D														
E														
14	Verbal Ability	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:			A		B		C		D		E	
A														
B														
C														
D														
E														
15	Verbal Ability	<table border="1"><tr><td colspan="2"></td></tr><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></table> Correct Option: Candidate Response:			A		B		C		D		E	
A														
B														
C														
D														
E														

16	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
17	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
18	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	

19	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
20	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
21	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

22	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
23	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
24	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

25	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
26	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
27	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

28	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
29	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
30	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	

31	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
32	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
33	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

34	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
35	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
36	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	

37	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
38	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	
39	Verbal Ability		
		A	
		B	
		C	
		D	
		E	
		Correct Option:	
		Candidate Response:	

40	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
41	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
42	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

43	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
44	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
45	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

46	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
47	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
48	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

49	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:
50	Verbal Ability	
		A
		B
		C
		D
		E
		Correct Option:
		Candidate Response:

[View Objection Summary](#)