

A	A
B	B
C	C
D	D
Correct Answer	D
Marks	1

32	<p>Question Description</p> <p>Study the diagram given below and answer the following question.</p> <p>Here, \triangle → Persons who takes tea \circ → Persons who takes coffee \square → Persons who takes wine</p> <p>How many persons who take tea and wine but not coffee?</p>
A	20
B	17
C	25
D	15
Correct Answer	B
Marks	1

33	<p>Question Description</p> <p>Find the missing character?</p>
A	350
B	320
C	500
D	600
Correct Answer	D
Marks	1

34	<p>Question Description</p> <p>Though the waste 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. The passage best supports the statement that:</p>
A	fashion is the need of the day.
B	the excessive craze for fashion is detrimental to one's personality.
C	the hoard for fashion should be done away with so as not to let down the constructive development.
D	work and other activities should be valued more than the outward appearance
Correct Answer	C
Marks	1

35	<p>Question Description</p> <p>Statement: "You are hereby appointed as a programmer with a probation period of one year and your performance will be reviewed at the end of the period for confirmation." - A line in an appointment letter.</p> <p>Assumptions:</p> <p>I. The performance of an individual generally is not known at the time of appointment offer. II. Generally an individual tries to prove his worth in the probation period.</p>
A	Only assumption I is implicit
B	Only assumption II is implicit
C	Either I or II is implicit
D	Both I and II are implicit
Correct Answer	D
Marks	1

36	<p>Question Description</p> <p>Capable: Inept::</p>
A	dependable: capricious
B	fallible: cantankerous
C	malleable: limp
D	erasable: obtuse

	Correct Answer	A
	Marks	1
37	Question Description	find odd man out
	A	FIK
	B	DGI
	C	MPR
	D	KND
	Correct Answer	D
	Marks	1
38	Question Description	Pointing to a man, Rohan said, "His only brother is the father of my daughter's father." How is the Rohan related to the man?
	A	Father
	B	Grandson
	C	Uncle
	D	Nephew
	Correct Answer	D
	Marks	1
39	Question Description	Here are some words translated from an artificial language. malgauper means peach cobbler malgaport means peach juice moggagrop means apple jelly Which word could mean "apple juice"?
	A	moggaport
	B	malgaauper
	C	malgaaport
	D	moggagrop
	Correct Answer	A
	Marks	1
40	Question Description	In the following questions, four statements are given. Three of them are related in some way. Identify the "Odd man" and mark its letter as your answer.
	A	The scenic beauty of Kerala is a virtual treat to the eyes.
	B	Andhra Pradesh is known for its greenery, especially the Konaseema.
	C	I prefer listening to classical music, which is very soothing to the ears.
	D	Walking is generally recommended for physical fitness.
	Correct Answer	D
	Marks	1
41	Question Description	Here are some words translated from an artificial language. relftaga means carefree oltaga means careful fertaga means careless Which word could mean "aftercare"?
	A	zentaga
	B	tagafer
	C	tagazen
	D	relffer
	Correct Answer	C
	Marks	1
42	Question Description	In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts. Statements: All letters are words. Some words are poems. All poems are plants.

Some plants are flowers.

Conclusion

- i. Some plants are words.
- ii. Some plants are letters.
- iii. Some flowers are poems.
- iv. No flower is word

A None follows

B Either III or IV follows

C Only I follows

D Only I & II follow

Correct Answer C

Marks 1

43 Question Description

In the question below are given four statements followed by four conclusions numbered 1, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

- Some walls are doors.
- Some doors are grills.
- No grill is window.
- Some windows are roofs.

Conclusions:

- i. No roof is grill.
- ii. No window is door.
- iii. Some window are walls.
- iv. Some roofs are walls.

A None follows

B Only I & II follow

C Either I or IV follows

D Either II or III follows

Correct Answer A

Marks 1

44 Question Description

Statement:

- i. Virus has been spreading and affecting many people.
- ii. Prime minister should lockdown the country.

A If statement "i" is the cause and statement "ii" is its effect

B If statement "ii" is the cause and statement "i" is its effect.

C If both the statements "i" and "ii" are independent causes.

D If both the statements "i" and "ii" are effects of independent causes.

Correct Answer A

Marks 1

45 Question Description

What will come in place of the question mark (?) in the following number series?

312 231 295 ? 282 257

A 210

B 25

C 246

D 279

Correct Answer C

Marks 1

46 Question Description

A is 2 years older than B while B is 3 years younger than C. The ratio of age of A, 6 years hence and B, 2 years ago is 5:3. What was age of C, 6 years ago?

A 12 years

B 19 years

C 15 years

D 14 years

	✓
Correct Answer	D
Marks	1
47	<p>Question Description</p> <p>What will come in place of the question mark (?) in the given number series? 320, 308, 284, 236, 140, ?</p> <p>A 114</p> <p>B 110</p> <p>C 50</p> <p>D 52</p> <p>Correct Answer D</p> <p>Marks 1</p>
48	<p>Question Description</p> <p>In the following question, a capitalised pair of words is given followed by five pairs of words. Select from choices the pair which exhibits the same relationship as the capitalised pair of words and mark its number as your answer.</p> <p>CARPENTER : CHISEL</p> <p>A Teacher : Book</p> <p>B Mason : Cement</p> <p>C Seamstress : Needle</p> <p>D Banker : Money</p> <p>Correct Answer C</p> <p>Marks 1</p>
49	<p>Comprehension</p> <p>Study the information given below and answer the questions based on it.</p> <p>Nine persons –L, T, K, S, M, P, R, V and W – are sitting around a circular table, but not necessarily in the same order. Some of them are facing the centre and the rest are facing away from the centre.</p> <p>i. T sits third to the right of P and second to the left of M.</p> <p>ii. V sits four places away from K, who is two places away from L. S sits to the immediate right of W as well as P.</p> <p>iii. T and W are facing the same direction.</p> <p>iv. P and K are facing the same direction. (i.e., if T is facing the centre, W is also facing the centre and vice-versa, if P is facing away from the centre, K is also facing away from the centre and vice-versa).</p> <p>v. R and S are three places away from V, who is facing away from the centre.</p> <p>vi. S is not facing the centre. M sits to the immediate right of L, who is facing the centre.</p> <p>vii. Exactly three consecutive persons are facing the same direction. (i.e., either facing the centre or away from the centre).</p> <p>Question Description</p> <p>Who among the following sits third to the right of V?</p> <p>A S</p> <p>B R</p> <p>C K</p> <p>D L</p> <p>Correct Answer B</p> <p>Marks 1</p>
50	<p>Comprehension</p> <p>Study the information given below and answer the questions based on it.</p> <p>Nine persons –L, T, K, S, M, P, R, V and W – are sitting around a circular table, but not necessarily in the same order. Some of them are facing the centre and the rest are facing away from the centre.</p> <p>i. T sits third to the right of P and second to the left of M.</p> <p>ii. V sits four places away from K, who is two places away from L. S sits to the immediate right of W as well as P.</p>

«. T and W are facing the same direction.

«.P and K are facing the same direction.(i.e., if T is facing the centre, W is also facing the centre and vice-versa,if P is facing away from the centre, K is also facing away from the centre and vice-versa).

«.R and S are three places away from V, who is facing away from the centre.

«.S is not facing the centre. M sits to the immediate right of L, who is facing the centre.

«.Exactly three consecutive persons are facing the same direction. (i.e., either facing the centre or away from the centre).

Question Description	Who among the following sits between K and L?
A	R
B	T
C	S
D	M
Correct Answer	A
Marks	1

51 Comprehension

Study the information given below and answer the questions based on it.

Nine persons –L, T, K, S, M, P, R, V and W – are sitting around a circular table, but not necessarily in the same order. Some of them are facing the centre and the rest are facing away from the centre.

«.T sits third to the right of P and second to the left of M.

«.V sits four places away from K, who is two places away from L. S sits to the immediate right of W as well as P.

«.T and W are facing the same direction.

«.P and K are facing the same direction.(i.e., if T is facing the centre, W is also facing the centre and vice-versa,if P is facing away from the centre, K is also facing away from the centre and vice-versa).

«.R and S are three places away from V, who is facing away from the centre.

«.S is not facing the centre. M sits to the immediate right of L, who is facing the centre.

«.Exactly three consecutive persons are facing the same direction. (i.e., either facing the centre or away from the centre).

Question Description	How many persons are sitting between P and M if counting clockwise from P?
A	Three
B	Two
C	Four
D	None
Correct Answer	C
Marks	1

52 Comprehension

Study the following carefully and answer the questions given below:

There are eight family members B, D, H, K, N, P, Q and R. N is uncle of Q, who is daughter of R. There are two married couples in the family and two grandchildren in the family. H has one daughter and one son. B is granddaughter of P and sister of D. P is sister-in-law of N. H is not a male. Q has only one brother.

Question Description	How is R related to K?
A	Mother
B	Father
C	Brother
D	Can't be determined
Correct Answer	B
Marks	1

53 Comprehension

Study the following carefully and answer the questions given below:

There are eight family members B, D, H, K, N, P, Q and R. N is uncle of Q, who is daughter of R. There are two married couples in the family and two grandchildren in the family. H has one daughter and one son. B is granddaughter of P and sister of D. P is sister-in-law of N. H is not a male. Q has only one brother.

Question Description	How is D related to Q?
A	Son
B	Daughter
C	Niece
D	Nephew
Correct Answer	D
Marks	1

54 Comprehension

Study the following carefully and answer the questions given below:

There are eight family members B, D, H, K, N, P, Q and R. N is uncle of Q, who is daughter of R. There are two married couples in the family and two grandchildren in the family. H has one daughter and one son. B is granddaughter of P and sister of D. P is sister-in-law of N. H is not a male. Q has only one brother.

Question Description	Who among the following is mother of B?
A	Q

B	K
C	H
D	P
Correct Answer	C
Marks	1

55	Comprehension	<p>Study the following information carefully and answer the questions given below:</p> <p>In a certain code language, 'festival for women only' is written as 'pa ge bo xu' 'provide peace to women' is written as 'wr dl nj ge' 'women like to celebrate' is written as 'ge ct fx wr' 'celebrate peace in festival' is written as 'dl bo sv ct' (All codes are two letter codes only)</p>
	Question Description	What may be the possible code for 'provide idea' in the given code language?
	A	fx by
	B	xu bo
	C	by nj
	D	nj xu
	Correct Answer	C
	Marks	1

56	Comprehension	<p>Study the following information carefully and answer the questions given below:</p> <p>In a certain code language, 'festival for women only' is written as 'pa ge bo xu' 'provide peace to women' is written as 'wr dl nj ge' 'women like to celebrate' is written as 'ge ct fx wr' 'celebrate peace in festival' is written as 'dl bo sv ct' (All codes are two letter codes only)</p>
	Question Description	What is the code for 'celebrate' in the given code language?
	A	ct
	B	wr
	C	sv
	D	dl
	Correct Answer	A
	Marks	1

57	Comprehension	<p>Study the following information carefully and answer the questions given below:</p> <p>In a certain code language, 'festival for women only' is written as 'pa ge bo xu' 'provide peace to women' is written as 'wr dl nj ge' 'women like to celebrate' is written as 'ge ct fx wr' 'celebrate peace in festival' is written as 'dl bo sv ct' (All codes are two letter codes only)</p>
	Question Description	In the given code language what does the code 'pa' stand for?
	A	peace
	B	either 'for' or 'only'
	C	either 'women' or 'to'
	D	celebrate
	Correct Answer	B
	Marks	1

58	Comprehension	<p>Give an input, a machine generates pass codes for the six batches each day as follows:</p> <p>Pass Codes:</p> <p>Batch I: from sea the out taken were icons these</p> <p>Batch II: from icons these were taken out the sea</p> <p>Batch III: from icons out sea the taken were these</p> <p>Batch IV: from icons out sea these were taken them and so on.</p> <p>First batch starts at 10.00 a.m. and each batch is for one hour. There is a rest period of one hour after the end of the fourth batch.</p>
	Question Description	The pass code for the first batch on a day was 'he so used to sell the surplus items'. What was the input on the day?
	A	he items surplus the sell to used so
	B	so used to sell the surplus items he
	C	items surplus the sell to used so he
	D	cannot be determined
	Correct Answer	D
	Marks	1

59	Comprehension	<p>Give an input, a machine generates pass codes for the six batches each day as follows:</p> <p>Pass Codes:</p> <p>Batch I: from sea the out taken were icons these</p> <p>Batch II: from icons these were taken out the sea</p> <p>Batch III: from icons out sea the taken were these</p> <p>Batch IV: from icons out sea these were taken them and so on.</p>
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First batch starts at 10.00 a.m. and each batch is for one hour. There is a rest period of one hour after the end of the fourth batch.

Question Description

If the pass code for the batch at 1.00 p.m. on a day was 'back go here people who settle want to'. What was the pass code for the batch at 3.00 p.m. on that day?

A

back go here people to want to settle who

B

back go here people settle who want to

C

back go here people settle to want who

D

cannot be determined

Correct Answer

C

Marks

1

60

Comprehension

Give an input, a machine generates pass codes for the six batches each day as follows:

Pass Codes:

Batch I: from sea the out taken were icons these

Batch II: from icons these were taken out the sea

Batch III: from icons out sea the taken were these

Batch IV: from icons out sea these were taken them and so on.

First batch starts at 10.00 a.m. and each batch is for one hour. There is a rest period of one hour after the end of the fourth batch.

Question Description

What will be the pass code for the batch at 3.00 p.m. if input is 'four of the following five form a group'?

A

a five following form group the of four

B

a five following form four group the of

C

a five following form four of the group

D

a five following form four group of the

Correct Answer

B

Marks

1