## Computer Based Examination System

Exported On *	2022/06/27 12:52:47
Title *	Question Paper Answer Key
OES Exam *	GPSC10202109 / Librarian in Goa College of Home Science/ Completed / 2022-06-26

Question Description	What kind of arrangement is followed in LISA?
Α	Alphabetical
В	Chronological
с	Classified
D	Geographical
E	None of the above
Correct Answer	C
Marks	1

2	Question Description	FRBR – Functional Requirement for Bibliographic Records is a 1998 recommendation of
	Α	IFLA
	В	ASLIB
	с	IATUL
	D	ALA
	E	None of the above
	Correct Answer	A
	Marks	1
3	Question Description	Which of the following is a free Plagiarism Detection Software?
	Α	Ithenticate
	В	Turnitin
	С	Ouriginal
	C D	Ouriginal Viper
	C D E	Ouriginal         Viper         None of the above
	C D E Correct Answer	Ouriginal         Viper         None of the above         D
	C D E Correct Answer Marks	Ouriginal         Viper         None of the above         D         1

4	Question Description	How many digits are there in ISNI?
	A	13
	В	14
	с	16
	D	18
	Е	None of the above
	Correct Answer	C
	Marks	1
5	Question Description	The concept of 'Stopword' list is relevant in the context of
	A	Uniform Indexing
	В	Citation Indexing
	с	Chain Indexing
	D	Keyword Indexing
	E	None of the above
	Correct Answer	D
	Marks	1

6	Question Description	An Individual who facilitates Information transfer by informal communication in an organization is referred to as:
	Α	Team leader
	В	Information gatekeeper
	С	Technological Gatekeeper
	D	Invisible Colleges
	E	None of the above
	Correct Answer	C
	Marks	1
7	Question Description	Which is the MARC tag for Topical Subject Heading in Koha.?
	Α	650
	В	490
	С	520
	D	750
	E	None of the above
	Correct Answer	A
	Marks	1

3	Question Description	Sayers 'Canons of classification' are simplified in principles.
	A	28
	В	29
	С	24
	D	26
	E	None of the above
	Correct Answer	В
	Marks	1
9	Question Description	DOAJ was started in which year?
	Α	2001
	В	2003
	С	2005
	D	2006
	E	None of the above
	Correct Answer	В
	Marks	1

10	Question Description	In the process of reasoning when we start with a specific statement, and conclude to a general statement, it is called
	Α	Deductive Reasoning
	В	Inductive Reasoning
	С	Abnormal Reasoning
	D	Transcendental Reasoning
	E	None of the above
	Correct Answer	В
	Marks	1
11	Question Description	The term Librametry was coined in which year?
	Α	1933
	В	1938
	С	1945
	D	1948
	E	None of the above
	Correct Answer	D
	Marks	1

12	Question Description	Even though 'Xerography' is a photocopying method, but it is called
	Α	Diazographic
	В	Thermographic
	с	Electrofax
	D	Electrostatic
	E	None of the above
	Correct Answer	D
	Marks	1
13	Question Description	Which of the following Education commission /Committee recommended that a university should spend 6.5% to 10% of its total budget on its library depending on the stage of development?
	Α	Radhakrishnan Commission
	В	Kothari Commission
	с	Ranganathan Committee
	D	K N Raj Committee
	E	None of the above
	Correct Answer	B
	Marks	1

14	Question Description	Science Abstracts published by
	Α	INSPEC (Institute of Electrical Engineering)
	В	Institute of Physics, London
	С	American Institute of Physics
	D	PSOJ (Physical Society of Japan)
	E	None of the above
	Correct Answer	A
	Marks	1
15	Question Description	Jubilee Project is associated with what?
	Α	Evaluation of electronic information services
	В	Public library survey
	С	Strategic management of libraries
	D	Scale development
	E	None of the above
	Correct Answer	A
	Marks	1

16	Question Description	Internet filtering is
	A	A form of censorship
	В	Acceptable user policy
	С	Access to inappropriate material
	D	Blocking internet facility
	E	None of the above
	Correct Answer	A
	Marks	1
17	Question Description	What is the relationship between ISBD and cataloguing codes?
	A	They are not related to each other
	B	They are not related to each other ISBD includes cataloguing rules
	A B C	They are not related to each other ISBD includes cataloguing rules ISBD can replace cataloguing rules
	A B C D	They are not related to each other          ISBD includes cataloguing rules         ISBD can replace cataloguing rules         Anglo-American codes include bibliographic description
	A B C D E	They are not related to each other ISBD includes cataloguing rules ISBD can replace cataloguing rules Anglo-American codes include bibliographic description None of the above
	A B C D E Correct Answer	They are not related to each other ISBD includes cataloguing rules ISBD can replace cataloguing rules Anglo-American codes include bibliographic description None of the above
	A B C D E Correct Answer Marks	They are not related to each other ISBD includes cataloguing rules ISBD can replace cataloguing rules Anglo-American codes include bibliographic description None of the above 1

18	Question Description	EULA stands for
	Α	E-monitoring Library for Academics
	В	End User Logistics Association
	С	Electronic Usage of Library Acquisition
	D	End User License Agreement
	E	None of the above
	Correct Answer	D
	Marks	1
19	Question Description	In CDS/ISIS 'delimiters' means
	Α	Field address
	В	Field repeatability
	С	Field format
	D	Subfield indicators
	E	None of the above
	Correct Answer	D
	Marks	1

20	Question Description	UNIMARC was brought out by
	Α	UNESCO
	В	UNISIST
	С	IFLA
	D	OCLC
	E	None of the above
	Correct Answer	C
	Marks	1
21	Question Description	OCLC Project, MARC Project are the examples of :
	Α	Co-operative storage of materials
	В	Co-operative Acquisition of materials
	С	Co-operative processing of materials
	D	Co-operative sharing of materials
	E	None of the above
	Correct Answer	C
	Marks	1

22	Question Description	In cataloguing, the square brackets [] are used				
	Α	to enclose information taken from outside				
	В	to enclose the details of printed / manufacturer				
	C	to enclose series statements				
	D	to enclose statement of accompanying material				
	E	None of the above				
	Correct Answer	A				
	Marks	1				
23	Question Description	The Term Hypertext was coined by				
23	Question Description A	The Term Hypertext was coined by McCarthy				
23	Question Description A B	The Term Hypertext was coined by McCarthy Ted Nelson				
23	Question Description A B C	The Term Hypertext was coined by McCarthy Ted Nelson Douglas				
23	Question Description A B C D	The Term Hypertext was coined by McCarthy Ted Nelson Douglas Vannevar Bush				
23	Question Description A B C D E	The Term Hypertext was coined by McCarthy Ted Nelson Douglas Vannevar Bush None of the above				
23	Question Description A B C C D E Correct Answer	The Term Hypertext was coined by McCarthy Ted Nelson Douglas Vannevar Bush None of the above B				
23	Question Description A B C C D C Correct Answer Marks	The Term Hypertext was coined by McCarthy Ted Nelson Douglas Vannevar Bush None of the above B 1				

24	Question Description	Retrospective bibliography records
	Α	Books that published in previous years
	В	Books that will be published in future
	С	The current publishing material
	D	Books banned by Governments
	E	None of the above
	Correct Answer	A
	Marks	1
25	Question Description	In which year ISBN was introduced in India?
	A	1972
	В	1988
	С	1982
	D	1985
	E	None of the above
	Correct Answer	D
	Marks	1

26	Question Description	The Two Separate interactive interface of greenstone digital library are:				
	Α	User Interface and Author Interface				
	В	Reader Interface and Authority Interface				
	С	Reader Interface and Librarian Interface				
	D	User Interface and Librarian Interface				
	E	None of the above				
	Correct Answer	C				
	Marks	1				
27	Question Description	Inference Engine is a part of which information system?				
	A	Management information System				
	В	Decision Support System				
	с	Expert System				
	D	Open System				
	E	None of the above				
	Correct Answer	c				
	Marks	1				

28	Question Description	Granthana, Indian Journal of Library Studies is the publication of				
	Α	Department of Library and Information Science, Delhi University.				
	В	Library and Information Science Professionals Association of Punjab.				
	C	Raja Rammohun Roy Library Foundation.				
	D	Indian Library Association.				
	E	None of the above				
	Correct Answer	C				
	Marks	1				
29	Question Description	What is the theme of IFLA World Library and Information Congress 2022?				
	Α	Let's Work Together for Future				
	В	Inspire,Engage,Enable and Connect				
	С	Inform,Reform,Transform				
	D	Libraries: Dialogue for Change				
	E	None of the above				
	Correct Answer	B				
	Marks	1				

30	Question Description	Which sources would you consult to know the "Impact Factor" of Journal publications ?
		(i) Web of Science
		(ii) Science Direct
		(iii) SCOPUS
		(iv) EBSCO
	A	(i) and (iv)
	В	(ii) and (iii)
	С	(i) and (iii)
	D	(iii) and (iv)
	E	None of the above
	Correct Answer	C
	Marks	1

31	Comprehension	Read the passage and answer the following questions Of all areas of learning the most important is the development of attitudes. Emotional reactions as well as logical thoughts process affect the behaviour of most people. The burnt child fears the fire" is one instance, another is the rise of despots like Hitler. Both these examples also point out the fact that attitudes stem from experiences. In the one case, it was direct and impressive, in the other it was indirect and cumulative. The Nazis were indoctrinated largely by the speeches they heard and the books they read. The class-room teacher in the elementary school is in a strategic position to influence attitudes.
	Question Description	Identify from the options given below, a word or phrase that is a synonym of the term 'cumulative' in the sense it is used in the passage
	Α	unimpressive
	В	immediate
	с	snowballing
	D	delayed
	E	None of the above
	Correct Answer	C
	Marks	1

32	Comprehension	Read the passage and answer the following questions Of all areas of learning the most important is the development of attitudes. Emotional reactions as well as logical thoughts process affect the behaviour of most people. The burnt child fears the fire" is one instance, another is the rise of despots like Hitler. Both these examples also point out the fact that attitudes stem from experiences. In the one case, it was direct and impressive, in the other it was indirect and cumulative. The Nazis were indoctrinated largely by the speeches they heard and the books they read. The class-room teacher in the elementary school is in a strategic position to influence attitudes.
	Question Description	From the passage it appears that the term 'attitudes' means
	A	fear of the burnt child
	В	experiences of most people
	C	emotional responses and logical thinking
	D	thinking, feeling and behaviour
	E	None of the above
	Correct Answer	D
	Marks	1

Comprehension	Read the passage and answer the following questions Of all areas of learning the most important is the development of attitudes. Emotional reactions as well as logical thoughts process affect the behaviour of most people. The burnt child fears the fire" is one instance, another is the rise of despots like Hitler. Both these examples also point out the fact that attitudes stem from experiences. In the one case, it was direct and impressive, in the other it was indirect and cumulative. The Nazis were indoctrinated largely by the speeches they heard and the books they read. The class-room teacher in the elementary school is in a strategic position to influence attitudes.
Question Description	Identify from the options given below, the word or phrase that is markedly antonymous of 'despot'
А	tyrant
В	monarch
С	democrat
D	autocrat
E	None of the above
Correct Answer	С
Marks	1

34	Comprehension	Read the passage and answer the following questions Of all areas of learning the most important is the development of attitudes. Emotional reactions as well as logical thoughts process affect the behaviour of most people. The burnt child fears the fire" is one instance, another is the rise of despots like Hitler. Both these examples also point out the fact that attitudes stem from experiences. In the one case, it was direct and impressive, in the other it was indirect and cumulative. The Nazis were indoctrinated largely by the speeches they heard and the books they read. The class-room teacher in the elementary school is in a strategic position to influence attitudes.
	Question Description	As per the passage, "The classroom teacher is in a strategic position to influence attitudes" because
	A	Attitudes are shaped by speeches heard and books read
	В	A teacher can shape attitudes through direct and indirect ways
	С	Of all areas of learning developing attitudes is most important.
	D	A teacher has direct as well as indirect access to the students
	E	None of the above
	Correct Answer	B
	Marks	1

35	Comprehension	Read the passage and answer the following questions Of all areas of learning the most important is the development of attitudes. Emotional reactions as well as logical thoughts process affect the behaviour of most people. The burnt child fears the fire" is one instance, another is the rise of despots like Hitler. Both these examples also point out the fact that attitudes stem from experiences. In the one case, it was direct and impressive, in the other it was indirect and cumulative. The Nazis were indoctrinated largely by the speeches they heard and the books they read. The class-room teacher in the elementary school is in a strategic position to influence attitudes.
	Question Description	Attitudes of most people can be gauged by
	A	their behaviour
	В	past experiences
	С	logical thought process
	D	emotional responses
	E	None of the above
	Correct Answer	A
	Marks	1

36	Comprehension	Read the passage and answer the following question: A broad range of decisions, situations and problems may be encountered in the real estate field. An illustrative one is the question of whether to buy or lease. In some cases, of course, there may be no real choice. A company may have special requirements that make leasing difficult. Or they may be such a shortage of capital that owning is out of the question. But often such restrictions do not apply. Some managers may prefer to develop policies to guide decisions as to ownership or leasing of real property. The experiences of some businessmen bias them in favour of ownership. For example, a manager who has lost a desirable location through the expiration of a lease is likely to establish the policy that ownership is to be preferred in all but the most favourable lease situation. The company which uses its location extensively in advertising and public relation efforts is apt to favour ownership very strongly against leasing.
	Question Description	Select a word or phrase from the passage which is not necessarily confined to 'real estate'
	A	capital
	В	real property
	С	leasing
	D	ownership
	E	None of the above
	Correct Answer	A
	Marks	1

7 Comprehension	Read the passage and answer the following question: A broad range of decisions, situations and problems may be encountered in the real estate field. An illustrative one is the question of whether to buy or lease. In some cases, of course, there may be no real choice. A company may have special requirements that make leasing difficult. Or they may be such a shortage of capital that owning is out of the question. But often such restrictions do not apply. Some managers may prefer to develop policies to guide decisions as to ownership or leasing of real property. The experiences of some businessmen bias them in favour of ownership. For example, a manager who has lost a desirable location through the expiration of a lease is likely to establish the policy that ownership is to be preferred in all but the most favourable lease situation. The company which uses its location extensively in advertising and public relation efforts is apt to favour ownership very strongly against leasing.
Question Description	From the options given below, select the one which is obviously used in the passage with more than one meaning
Α	leasing
В	real
С	capital
D	policy
E	None of the above
Correct Answer	В
Marks	1

38	Comprehension	Read the passage and answer the following question: A broad range of decisions, situations and problems may be encountered in the real estate field. An illustrative one is the question of whether to buy or lease. In some cases, of course, there may be no real choice. A company may have special requirements that make leasing difficult. Or they may be such a shortage of capital that owning is out of the question. But often such restrictions do not apply. Some managers may prefer to develop policies to guide decisions as to ownership or leasing of real property. The experiences of some businessmen bias them in favour of ownership. For example, a manager who has lost a desirable location through the expiration of a lease is likely to establish the policy that ownership is to be preferred in all but the most favourable lease situation. The company which uses its location extensively in advertising and public relation efforts is apt to favour ownership very strongly against leasing.
	Question Description	As per the passage, a major problem encountered with regard to real estate is
	A	to make a wide range of decisions
	В	having no real choice
	С	the choice of whether to buy or lease
	D	shortage of capital
	E	None of the above
	Correct Answer	c
	Marks	1

39	Comprehension	Read the passage and answer the following question: A broad range of decisions, situations and problems may be encountered in the real estate field. An illustrative one is the question of whether to buy or lease. In some cases, of course, there may be no real choice. A company may have special requirements that make leasing difficult. Or they may be such a shortage of capital that owning is out of the question. But often such restrictions do not apply. Some managers may prefer to develop policies to guide decisions as to ownership or leasing of real property. The experiences of some businessmen bias them in favour of ownership. For example, a manager who has lost a desirable location through the expiration of a lease is likely to establish the policy that ownership is to be preferred in all but the most favourable lease situation. The company which uses its location extensively in advertising and public relation efforts is apt to favour ownership very strongly against leasing.
	Question Description	Ownership may not be preferred by a company that
	Α	makes extensive use of location
	В	has shortage of capital
	C	has requirements that make leasing difficult
	D	has lost a location due to expiry of lease
	E	None of the above
	Correct Answer	В
	Marks	1

40	Comprehension	Read the passage and answer the following question: A broad range of decisions, situations and problems may be encountered in the real estate field. An illustrative one is the question of whether to buy or lease. In some cases, of course, there may be no real choice. A company may have special requirements that make leasing difficult. Or they may be such a shortage of capital that owning is out of the question. But often such restrictions do not apply. Some managers may prefer to develop policies to guide decisions as to ownership or leasing of real property. The experiences of some businessmen bias them in favour of ownership. For example, a manager who has lost a desirable location through the expiration of a lease is likely to establish the policy that ownership is to be preferred in all but the most favourable lease situation. The company which uses its location extensively in advertising and public relation efforts is apt to favour ownership very strongly against leasing.
	Question Description	As per the passage, the decision with regard to owning property is often based on
	A	the policies of managers
	В	the foresight of managers
	С	the restrictions on the company
	D	the experiences of losing leased property
	E	None of the above
	Correct Answer	D
	Marks	1

41	Question Description	Decibel is the unit for
	Α	speed of light
	В	radio wave frequency
	С	intensity of sound
	D	intensity of heat
	E	None of the above
	Correct Answer	C
	Marks	1
42	Question Description	Central Arid Zone Research Institute is located in
	A	Bihar
	В	Gujarat
	С	Rajasthan
	D	Madhya Pradesh
	E	None of the above
	Correct Answer	C
	Marks	1

43	Question Description	The 'Cannes Award' is given for excellence in which field?
	A	Films
	В	Journalism
	С	Literature
	D	Economics
	E	None of the above
	Correct Answer	A
	Marks	1
44	Question Description	Who has inaugurated North India's first Industrial Biotech Park at Kathua in J&K?
	Α	Narendra Modi
	В	Manoj Sinha
	С	Jitendra Singh
	D	Rajnath Singh
	E	None of the above
	Correct Answer	C
	Marks	1

45	Question Description	Which city is called 'White City' of Rajasthan?
	Α	Bihar
	В	Jaipur
	С	Udaipur
	D	Jodhpur
	E	None of the above
	Correct Answer	C
	Marks	1
46	Question Description	What is the theme of World Oceans Day 2022?
	Α	Innovation for a Sustainable Ocean
	В	Ocean: Life and livelihoods
	С	Gender and the Ocean
	D	Revitalisation: Collective Action for the Ocean
	E	None of the above
	Correct Answer	D
	Marks	1

47	Question Description	Tripitakas are sacred books of
	A	Buddhists
	В	Hindus
	С	Jains
	D	Christianity
	E	None of the above
	Correct Answer	A
	Marks	1
48	Question Description	What is the theme of the 'World Environment Day 2022'?
	Α	50th Environment Day
	В	Only One Earth
	С	Live with the Nature
	D	Invest in our Planet
	E	None of the above
	Correct Answer	В
	Marks	1

49	Question Description	Which year has Google Lens launched on the desktop through Google Chrome?
	A	2022
	В	2020
	С	2021
	D	2019
	E	None of the above
	Correct Answer	c
	Marks	1
50	Question Description	National Maritime Day of India falls on
	A	April 5
	В	June 5
	С	October 5
	D	September 5
	E	None of the above
	Correct Answer	A
	Marke	1
	IVIAI NS	

51	Question Description	paletteeaselbrushtextbooklesson plan?
	Α	artist
	В	teacher
	с	report card
	D	paint
	E	None of the above
	Correct Answer	C
	Marks	1
52	Question Description	A man is facing west. He turns 45° in the clockwise direction and then another 180° in the same direction and then 270° in the anti-clockwise direction. Which direction is he facing now?
	A	South
	В	North-west
	с	West
	D	South-west
	E	None of the above
	Correct Answer	D
	Marks	1

53	Question Description	Running at the same constant rate, 6 identical machines can produce a total of 270 bottles per minute. At this rate, how many bottles could 10 such machines produce in 4 minutes?
	Α	648
	В	1800
	c	2700
	D	10800
	E	None of the above
	Correct Answer	В
	Marks	1

54	Question Description	Seven people – A, B, C, D, E, F and G – are having different hobbies, viz., Travelling, Reading, Dancing, Painting, Sculpting, Singing and Pottery making, but not necessarily in the same order. Each of them belong to different State, viz., Punjab, Odisha, Kerala, Rajasthan, Maharastra, Gujarat and Karnataka, but not necessarily in the same order. A belongs to Maharastra. D likes pottery making. The person who likes sculpting is from the State of Odisha. The person who likes dancing is from the State of Gujarat. F does not belong to Gujarat, Odisha, Punjab or Rajasthan. F does not like singing, reading or painting. B does not belong to Kerala, Odisha, Punjab or Rajasthan. B does not like painting, travelling, reading or singing. C does not like sculpting and he is not from Rajasthan or Punjab. Neither D nor G belongs to Punjab. A does not like reading. The person from Kerala likes singing. Who among the following likes singing?
	Α	Α
	В	C
	с	E
	D	G
	E	None of the above
	Correct Answer	В
	Marks	1

55	Question Description	How many points will be on the face opposite to in face which contains 2 points?
	Α	1
	В	5
	c	4
	D	6
	E	None of the above
	Correct Answer	D
	Marks	1

56	Question Description	7, 9, 12, 48, ?, 890
	Α	128
	В	190
	С	172
	D	168
	E	None of the above
	Correct Answer	C
	Marks	1

57	Question Description	Directions: Study the following information carefully and answer the questions given below:
		Twelve persons are sitting in two parallel rows containing six persons each, in such a way that there is an equal distance between adjacent persons. In row 1 – Joshi, Jaya, Jeet, Jamal, Juber and Jina are seated and all of them are facing south. In row 2 – Prem, Pinu, Pal, Punj, Poran and Pooja are seated and all of them are facing north. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row. Only one person sits between Jaya and Jina. Joshi sits third to the left of Juber. Neither Prem nor Poran faces Juber or Joshi. Prem does not sit at an extreme end. Jeet does not face Prem and Jeet does not sit at an extreme end of the line. Prem sits second to the right of Poran. Only one person sits between Pooja and Pal. Neither Joshi nor Jubersit's at extreme end of the line. Pooja is not an immediate neighbour of Pinu and Prem does not face Jina. Neither Pooja nor does Pal face Juber. Pal does not sit at the extreme end. How many person(s) sit(s) between Juber and Joshi?
	Α	None
	В	One
	С	Two
	D	Three
	E	None of the above
	Correct Answer	C
	Marks	1

## **Mirror images**















D



Α	A
В	В
с	C
D	D
E	None of the above
Correct Answer	D
Marks	1

59	Question Description	5       4       3       ?       23 $6$ 2       5       4       38 $12$ 3       4       1       ?
	Α	2 and 51
	В	4 and 40
	c	2 and 10
	D	8 and 25
	E	None of the above
	Correct Answer	A
	Marks	1

60	Question Description	Select	the mis	ssing number from the given alternatives:
		5	3	6
		7	20	?
		9	21	17
		38	?	47
			1	
	A	43,32		
	В	55,65		
	c	43,48		
	D	43,55		
	E	None	of the a	bove
	Correct Answer	D		
	Marks	1		

<sup>1</sup> Question Description	Divya started from her house at 6:30 AM and travelled some distance till 7:30 AM. After covering 75% of that distance further, she found that she had covered 75% of total distance. Find the fraction of the total distance travelled by her by 8:30 AM. (Given: She travels total distance with a constant speed)
A	3/7
В	4/7
С	6/7
D	2/3
E	None of the above
Correct Answer	C
Marks	1

62 <b>(</b>	Question Description	Select a suitable figure from the Answer Figures that would replace the question mark (?). Problem Figures: (A) (B) (C) (D) (A) (B) (C) (D) (B) (C) (D) (B) (C) (D) (C) (D) (C) (D) (C) (D) (C) (D) (C) (D) (C) (D) (C) (D) (C) (C) (D) (C) (C) (D) (C)
A	A	1
E	3	2
C	>	3
0	)	4
E	1	None of the above
C	Correct Answer	B
N	larks	1

63	Question Description	What will be the addition of the third digit from the right end and the fourth digit from the left end of the number '768395241' after arranging all its digits in descending order?
	A	8
	В	12
	С	17
	D	15
	E	None of the above
	Correct Answer	E
	Marks	1
64	Question Description	The following questions are based on the two digit numbers given below: 91, 82, 64, 49, 81
		If each number is multiplied by 5, what will be the sum of the first digit of the each of the numbers?
	Α	17
	В	21
	С	15
	D	16
	E	None of the above
	Correct Answer	A
	Marks	1

65	Question Description	Directions: Study the following information carefully and answer the questions given beside.
		In a certain code language,
		'Reach Is For Stars' is written as 'surdmolp' 'Nothing Is Out Of Reach' is written as 'ka su hu lklp' 'For Love Of Life' is written as 'lkmo go ma'
		Which of the following is the code for 'Love Like Stars' in the given code language?
	Α	ma go lp
	В	lkrd ne
	С	ne sumo
	D	rd ne ma
	E	None of the above
	Correct Answer	D
	Marks	1

66	Question Description	225:12:435:?
	Α	12
	В	20
	С	25
	D	19
	E	None of the above
	Correct Answer	D
	Marks	1

67	Question Description	
		Preet's family had 6 members Preet, Geet, Shiva, Roop, Daya and Moni. Each of them was related to Preet in some manner: Mother, Father, Sister, Wife and
		Brother. They were seated in a row, facing east. They were aged differently. It is known that any child and his/her spouse would be younger to his/her
		parents. Any husband would not necessarily be elder to his wife.
		Preet's wife was 32 years old.
		Preet's father was 7 years younger than Preet's mother.
		Geet was 29 years old and was to the immediate left of Preet's brother.
		Daya was seated at one of the extreme ends at a gap of 3 from Preet's father.
		Preet's father was to the immediate right of the one who was 30 years old.
		Daya was 33 years elder to Moni.
		Preet was 3rd to the left of his sister.
		The one who was 34 years old was neighboringDaya.
		Roop was to the immediate left of Moni.
		Who among the following is the youngest in the family?
	A	Preet
	В	Preet's wife
	-	
	С	Preet's sister
	_	
	D	Shiva
	-	
	E	None of the above
	Correct Answer	C
	Marks	1

68	Question Description	In the following question, a matrix of certain characters is given. These characters follow a certain trend, row-wise or column-wise. Find out this trend and choose the missing character accordingly $ \frac{13125}{17158} \frac{2524?}{292120} $
	Α	7
	В	9
	С	11
	D	15
	E	None of the above
	Correct Answer	A
	Marks	1

AClassificationBConservingCStuffingDCollecting	is to be found from g options.
R       Classification         B       Conserving         C       Stuffing         D       Collecting	
B       Conserving         C       Stuffing         D       Collecting	
C       Stuffing         D       Collecting	
D Collecting	
E None of the above	
Correct Answer C	
Marks 1	
70       Question Description         When Anup saw Sandeep, he recalled, "He is the son of the father of my daughter's mother." Who is Sandeep to Anup?	
A Brother-in-law	
B Brother	
C Cousin	
D Uncle	
E None of the above	
Correct Answer A	
Marks 1	

## 71 **Question Description**

For the word given on the top of the table, match the dictionary definitions given in the left hand column (A,B,C,D) with their corresponding usage given in the right hand column (EFGH). Out of the four choices given below the table, identify the one that has all definitions and usage correctly matched and mark its choice as your answer.

## Up

Α	towards or in a higher place		Are the children still up?
В	out of bed		Ever since they started the
			business, it has been on the up
			and up.
С	improving and becoming	G	I sat up when I heard the news.
	more successful especially		
	financially		
D	into an upright or raised	Η	We trudged slowly up the hill.
	position		

Α

В

С

D

Е

А	В	С	D
Е	Η	G	F

Α	В	С	D
Η	E	G	F

А	В	С	D
Е	Η	F	G

А	В	С	D	
Η	Е	F	G	

Correct	Answor
CONCCL	Allower

Η	Е	F
None of	the abo	ve
D		

	Marks	1
72	Question Description	The distance between N and P is 50 m and that between Q and R is 40 m. Q is to the west of R, which is to the east of N at a distance of 70 m. P is to the
		west or northwest or north of Q. If $\Omega$ is to the south of P what is the distance between P and $\Omega^2$
		If Q is to the south of 1, what is the distance between 1 and Q:
	Α	40m
	В	35m
	С	80m
	D	20m
	E	None of the above
	Correct Answer	A
	Marks	1

73	Question Description	Statements: $A = B \ge C > D \le E$ , $K < L \ge N = E$ , $F > G \ge B > I = J$ Conclusions: I. D <l, d="L&lt;/th" ii.=""></l,>
	Α	Neither C1 nor C2 follows
	В	Only C1 follows
	c	Both C1 and C2 follow
	D	Either C1 or C2 follows
	E	None of the above
	Correct Answer	D
	Marks	1

74	Question Description	Ankit, Ankush, Amjad, Akash, Akshay, Ashish, Ashad and Arman, were sitting around a circular table, facing towards the centre. These persons were playing cards and have won a different amount of money. Amjad was sitting neighboring Ankush and Ashish and won Rs. 40. The person, who was sitting opposite to the person neighboring Ankit, won Rs. 30. One of the persons won Rs. 50. Ankush was sitting third to the right of the person, who won the highest amount. Ankit was sitting exactly opposite to the one, who won the highest amount. Every person won at least Rs. 20. Sum of the money won by Ashad and Arman was more than the money won by Ankush but less than the one who won the highest amount. The sum of the amount won by Ankit and his neighbors was Rs. 200. Ankit won the less money than his neighbors. Akash won Rs. 80, and was not an immediate neighbour of the one who won highest amount of money. Ankush and his neighbours and the person sitting opposite to him did not win the least amount of money. Arman won more money than only one person. One of the persons won Rs. 20. The person sitting opposite to Amjad won Rs. 60 which is half of the sum of the amount won by the ones, who won the highest and the lowest amount of money. How many person(s) were sitting between the ones who won the highest amount, when counted from the left of the one who won the least amount?
	A	None
	В	One
	С	Two
	D	Three
	E	None of the above
	Correct Answer	A
	Marks	1

75	Question Description	Which number replaces the question mark?         (2)       (7)         (3)       (1)         (3)       (1)         (1)       (19)         (5)       (13)
	A	25
	P	41
	D	41
	С	18
	D	23
	E	None of the above
	Correct Answer	D
	Marks	1