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## CS508 GRAND QUIZ BY JUNAID

Sr No	MCQS QUESTION	ANSWER
1	_____ was designed primarily for system simulation	Simula
2	Which of the following is not a discrete type in ada.	String Type
3	The property list in LISP is a substitute of_____.	C/C++ Structure
4	Which of the following operator is used for pattern matching in SNOBOL?	(Space)
5	In SNOBOL, we can create new pattern by ____ two or more pattern.	Concatenating
6	A _____ is used to signify a potentially infinite loop in ada.	Simple loop
7	The design and evaluation of a particular _____ is highly dependent on the domain in which it is to be used.	Programming language
8	"Everything for everybody" was the motive of the language	PL/1
9	Which of the following is not part of the standard SNOBOL4 statement structure?	END
10	The first programming language was _____. Developed by Zuse in isolation.	Plankalkul
11	The tools we use have a profound (and devious!) influence on our _____ habits and, therefore, on our thinking abilities.	Thinking
12	Which of the following functions assigns the value 5 to the symbol y.?	>(setq y 5)
13	_____ was considered good for describing algorithms.	ALGOL
14	_____ was developed at Bell Labs by Stroustrup. It evolved from C and SIMULA 67.	C++
15	What is the maximum length of a variable name in SNOBOL?	120
16	The first programming language to support recursion was_____.	LISP
17	Two important versions of LISP are_____.	Scheme and Common Lisp
18	Pascal language was popular in colleges and universities to teach:	Structured Programming
19	_____ was developed at Sun in the early 1990s and is based on C++.	Java
20	To implement a counter-controlled loop in LISP. Which of the following statements is used?	Dotimes
21	Measure of _____ is considered as the cost of writing a programming language.	Productivity
22	_____ was the era when programming language design took an	1950s

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	empirical approach.	
23	_____ are a type of Aliasing.	Pointers
24	Some languages allow special keywords for signaling the start and of a construct. Making it more_____ and less prone to errors.	Readable
25	In the Decimal fixed point type. The distance between values is implemented as a power of_____.	10
26	Following are some of the reasons for studying concepts related to different programming languages EXCEPT.	Increased capability to design communication links
27	Which of the following statement is correct about SNOBOL?	Poor Readability poor Writability
28	A query given to a PROLOG system:	Is a pattern matching exercise
29	A loop in which condition is tested after executing the body of loop post-test loop. Which of the following post-test loop is not supported in Ads language?	'do while' loop
30	Which of the following is an incorrect option from the following statements regarding 'objectives of learning new languages '?	Help in understanding the language privacy policy.
31	Computer architecture has a major influence on the design of programming language.	True
32	A language that is more orthogonal is usually more _____.	Readable
33	The variable name has profound effect on _____.	Readability
34	Following factors influences a portable language design EXCEPT.	Programmer's time
35	In SONOBOL TABLES can be used in a manner similar to _____.	Array
36	Programming Language is basically a tool for instructing a computer to perform specified set of task.	True
37	Initial version of SONOBOL only supports _____ and string	Integer
38	COBOL is mainly designed for _____.	Business application
39	Following are imperative languages EXCEPT	LISP
40	Binary operator in SONOBOL must have at least _____	1

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	spaces on both sides.	
41	_____ was the first object oriented language.	SIMULA
42	COBOL was the first language that brings the concept of _____.	Records
43	_____ are a type of Aliasing.	Arrays
44	A space is used as _____ for concatenation.	Operator
45	The space operator in SNOBOL has _____ precedence than arithmetic operators.	Lower
46	First electronic computer was _____	ENIAC
47	SNOBOL was designed for _____ purpose.	String manipulation
48	SONOBOL can the size of the array be determined at run time.	Yes
49	SIZE function in SONOBOL language is used to return the size of _____	String
50	PROLOG represent _____ paradigm	Declarative
51	SONOBOL is case _____	In- Sensitive
52	If a language provides a feature of referencing a variable in more than one way then we say that the language provides _____.	Aliasing
53	For immediate value assignment _____ sign is used	\$
54	Pattern. Variable Upon successful completion of pattern matching, the substring matched by the pattern is assigned to the variable as _____ .	Value
55	Indirect referencing in SONOBOL is same as of _____ in C.	Pointers
56	The declarative language among the following is.	PROLOG
57	Learning the implementation details of a language helps in the efficient use of that language.	True
58	Too much Orthogonality reduces Readability.	False
59	In SONOBOL 2 spaces can be used, the purpose of 1st space is for _____ and 2nd for.	Pattern matching, String Concatenation
60	Too much simplicity in language design can also cause problems.	False

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61	Computer architecture has a major influence on the design of programming language.	True
62	_____ was considered good for describing algorithms.	ALGOL
63	PROLOG represent _____ paradigm.	Declarative
64	We can have nested procedures in _____ language.	Ada
65	_____ is used to give comments in Ada language.	4)-----
66	Ada is a _____ language.	Strongly Typed
67	In LISP, _____ is the main tool used for iteration.	Recursion
68	Following statement returns the union of the two list in LISP.	>(union L1 L2)
69	One of the major design goals of Ada was.	to help develop an IDE for Ada
70	It is always better to find out the mistakes in the code at _____.	Compile time
71	_____ is an important feature of Ada language used in embedded systems and operating systems. It is used in managing parallel threads of controls.	Tasking
72	The _____ of while loop in Ada is same as in C.	Semantics
73	The main design goals of Ada were EXCEPT.	Design language for DoD
74	Lists can be constructed with the help of three basic functions which are _____.	cons, list and append
75	Two important versions of LISP are _____.	Scheme and Common Lisp
76	Block statement in Ada is very different to a block in C.	False
77	Following is the correct syntax of 'for' statement in Ada.	For variable in low value. High- value loop - Loop body goes here end loop;
78	A concept similar to Classes in Ada is called _____.	Packages
79	Indexes of arrays in Ada DO NOT start from.	0
80	In C# Managed code is executed under the control of CLR	CLR
81	_____ is more strongly typed language then _____	C#, C++
82	. In C# the value type and reference type variable are interconvertible through _____	None of the given

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83	PHP supported all major Databases including_____.	ODBC
84	Object in java script can be accessed through .....	None of the above
85	In SONOBOL the size of the array can be determined at ____.	run time
86	In ____ model in Javascript, we can address the client web browser. (kuch esa hi tha thik se yad nae)	BOM
87	_____ Language has finally clause.	Java
88		

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