

Grand Quiz Spring 2021

Subject Code CS508 lecture 1 to 22 Solved By Riz Mughal

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and final year project (CS619).

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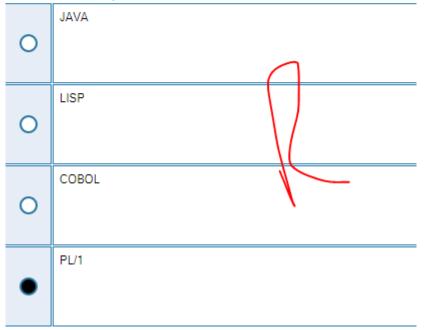
https://www.youtube.com/channel/UCINsFwDiB62SValCcPDZbRQ/playlists



Question # 1 of 30 (Start time: 09:27:20 AM, 28 June 2021)

"Everything for everybody" was the motive of the language:

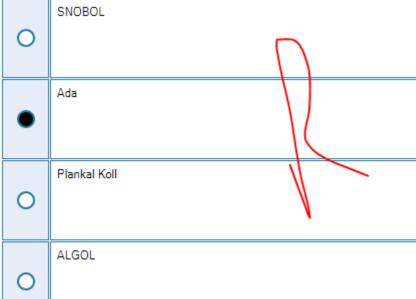
Select the correct option



Question # 2 of 30 (Start time: 09:28:45 AM, 28 June 2021)

The integrity of types is checked from all together in _____.

Select the correct option

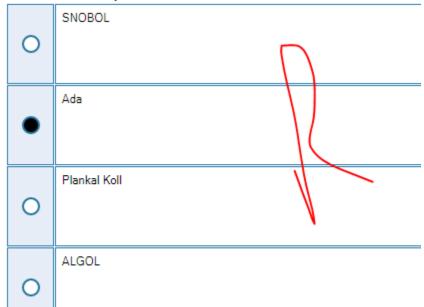




Question # 2 of 30 (Start time: 09:28:45 AM, 28 June 2021)

The integrity of types is checked from all together in _____.

Select the correct option

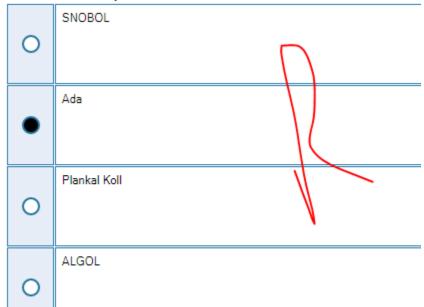




Question # 2 of 30 (Start time: 09:28:45 AM, 28 June 2021)

The integrity of types is checked from all together in _____.

Select the correct option

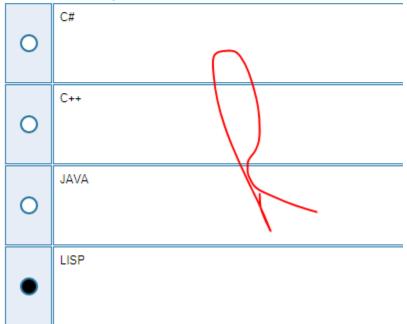




Question # 3 of 30 (Start time: 09:29:11 AM, 28 June 2021)

Following are object oriented programming languages EXCEPT

Select the correct option



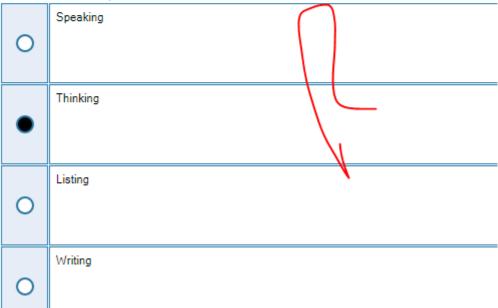




Question # 4 of 30 (Start time: 09:29:33 AM, 28 June 2021)

One is limited in his/her _____ by the tools used to express his/her ideas.

Select the correct option



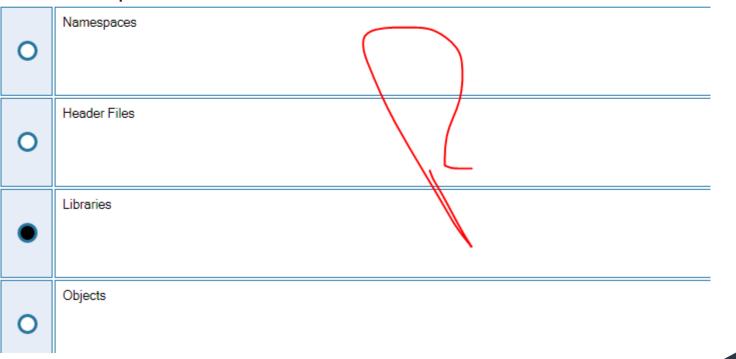


Quiz Start Time

Question # 5 of 30 (Start time: 09:29:52 AM, 28 June 2021)

"Conditional control transfer" gave rise to the idea of ______ which are blocks of code that can be reused over and over.

Select the correct option

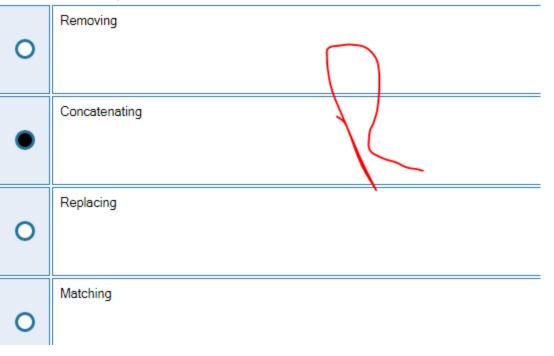




Question # 6 of 30 (Start time: 09:30:13 AM, 28 June 2021)

In SNOBOL, we can create new patterns by ______ two or more patterns.

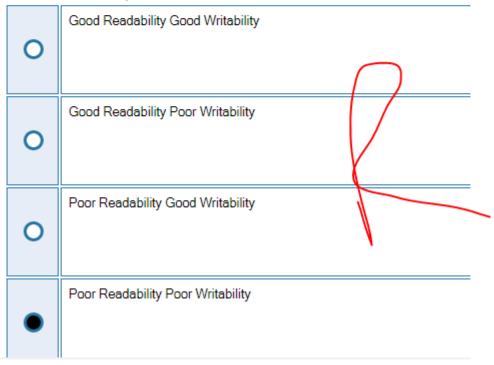
Select the correct option



Question # 7 of 30 (Start time: 09:30:29 AM, 28 June 2021)

Which of the following statement is correct about SNOBOL?

Select the correct option



Question # 8 of 30 (Start time: 09:30:53 AM, 28 June 2021)

Which of following is considered as legal variable name in SNOBOL.

Select the correct option



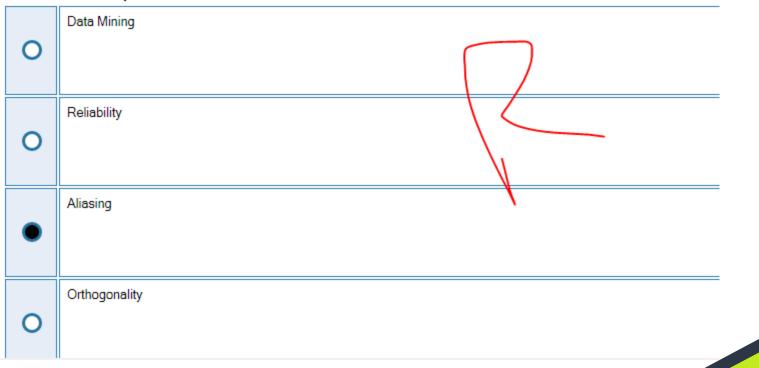


Quiz Start Time

Question # 9 of 30 (Start time: 09:31:11 AM, 28 June 2021)

If a language provides a feature of referencing a variable in more than one way then we say that the language provides _____

Select the correct option



Question # 10 of 30 (Start time: 09:31:26 AM, 28 June 2021)

LISP stands for List _____ Language.

Select the correct option

0	Professional
0	Programming
٠	Processing
0	Procedure

Question # 11 of 30 (Start time: 09:31:45 AM, 28 June 2021)

Which of the following function in LISP determines whether 'm' is a member of list 'T' or not?

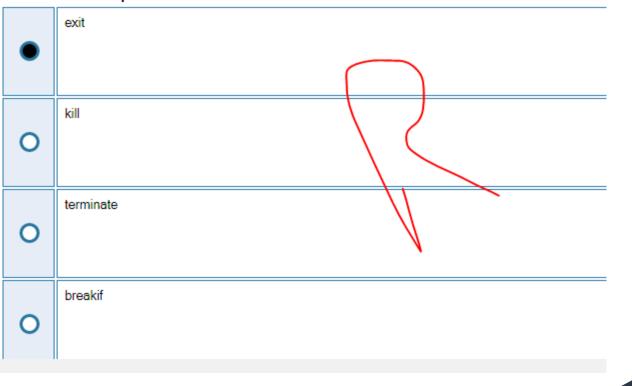
Select the correct option

0	(cond ((member T) m)
0	(eq member (T, m))
۲	(defun member (m T))
0	(isMember (m, T))

Question # 12 of 30 (Start time: 09:32:00 AM, 28 June 2021)

A 'break' statement in C-language is used to exit from loop structure. It's alternative in Ada language is:

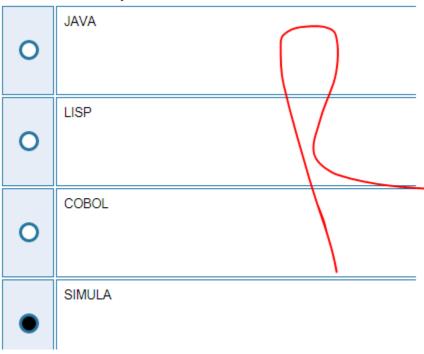
Select the correct option



Question # 13 of 30 (Start time: 09:32:15 AM, 28 June 2021)

was the first object oriented language.

Select the correct option



Question # 14 of 30 (Start time: 09:32:51 AM, 28 June 2021)

The only Control structure in SNOBOL is_____

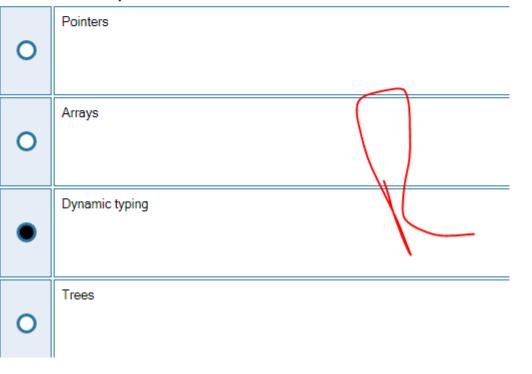
Select the correct option

0	For Loop
٠	Go to Statement
0	If Else statement
0	Switch statement

Question # 15 of 30 (Start time: 09:33:20 AM, 28 June 2021)

LISP was the first programming language that introduced the concept of ______.

Select the correct option

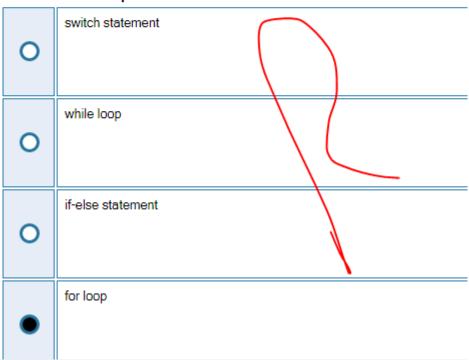




Question # 16 of 30 (Start time: 09:33:34 AM, 28 June 2021)

"dotime" loop of LISP is similar in working to _____of Ada.

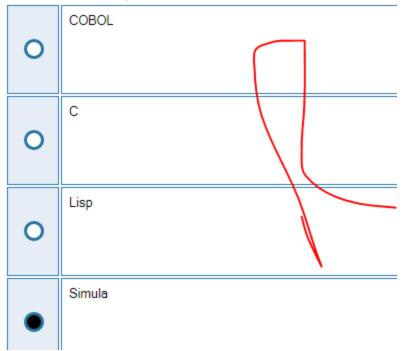
Select the correct option



Question # 17 of 30 (Start time: 09:33:48 AM, 28 June 2021)

First object oriented language was:

Select the correct option



Question # 18 of 30 (Start time: 09:34:04 AM, 28 June 2021)



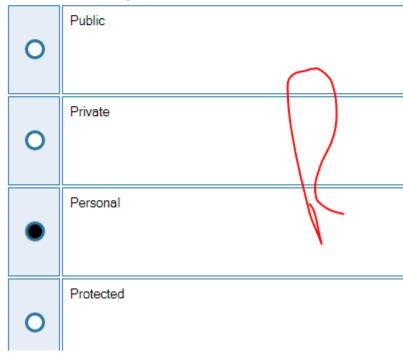
Select the correct option

۲	String Oriented Symbolic
0	Structure Oriented Simple
0	String Oriented Simple
0	Structure Oriented Symbolic

Question # 19 of 30 (Start time: 09:34:28 AM, 28 June 2021)

PHP stands for _____ Home Page.

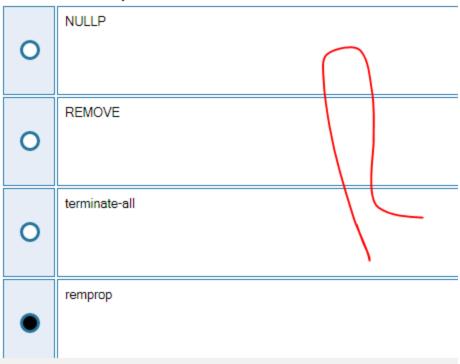
Select the correct option



Question # 20 of 30 (Start time: 09:34:44 AM, 28 June 2021)

The function that is used to remove all properties of a symbol in LISP is:

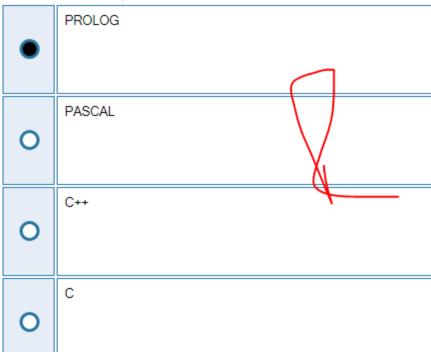
Select the correct option



Question # 21 of 30 (Start time: 09:34:58 AM, 28 June 2021)

The declarative language among the following is

Select the correct option



Question # 22 of 30 (Start time: 09:35:13 AM, 28 June 2021)

One of the significant feature associated with SNOBOL is _____.

Select the correct option

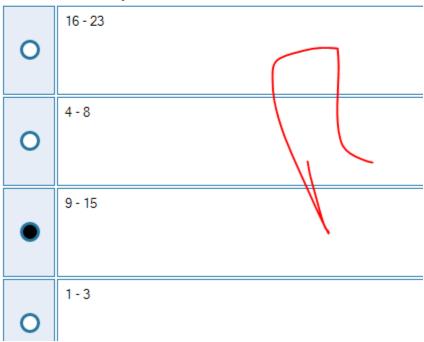
0	Performing arithmetic operation separately
۲	Mixing arithmetic and string operations
0	Explicit Variable declaration
0	Allows String manipulation operation only



Question # 23 of 30 (Start time: 09:35:27 AM, 28 June 2021)

16 - 23 function points show that language level is ______.

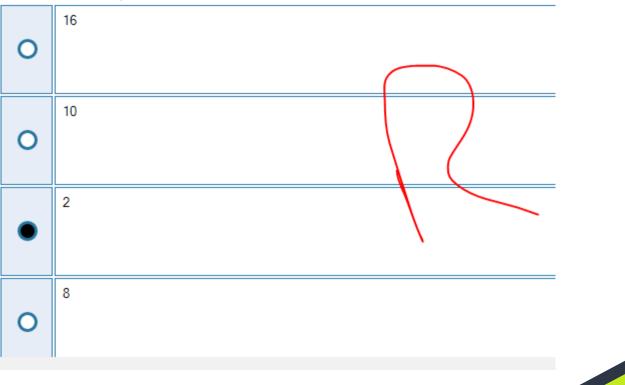
Select the correct option



Question # 24 of 30 (Start time: 09:35:41 AM, 28 June 2021)

In the Ordinary fixed point type, the distance between values is implemented as a power of _____

Select the correct option



Question # 25 of 30 (Start time: 09:35:57 AM, 28 June 2021)

Low level features are very important in a language if you want to work on____

Select the correct option

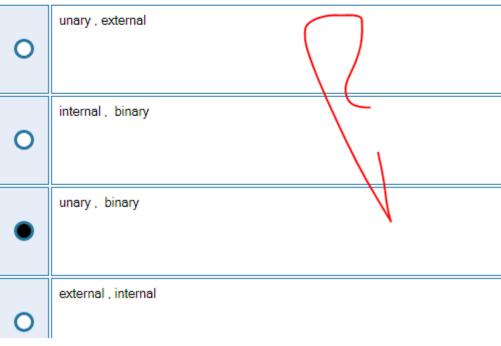
0	Scientific Applications
0	Artificial Intelligence Applications
۲	System Programming
0	Functional Paradigm



Question # 26 of 30 (Start time: 09:36:11 AM, 28 June 2021)

\$ operator in SNOBOL is used as both a/an_____ and_____ operator.

Select the correct option

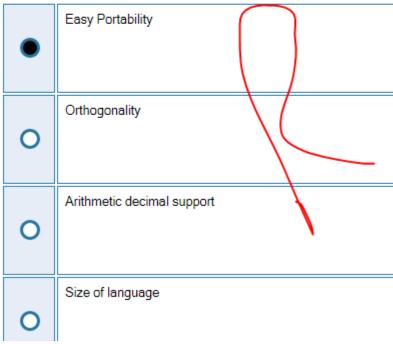




Question # 27 of 30 (Start time: 09:36:26 AM, 28 June 2021)

C language was popular in students due to:

Select the correct option





Quiz Start Time: 09:27 AM, 28

Tot

Question # 28 of 30 (Start time: 09:36:40 AM, 28 June 2021)

Using SNOBOL, the correct way to create a one-dimensional array of 7 elements with the lower index being 2 and the upper index being 8.

Select the correct option

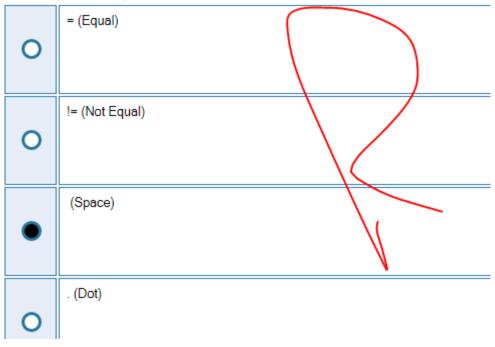
0	X = ARRAY('2;8')	
•	X = ARRAY('2:8')	
0	X = ARRAY('2,8')	
0	X = ARRAY('2.8')	



Question # 29 of 30 (Start time: 09:36:54 AM, 28 June 2021)

Which of the following operator is used for pattern matching in SNOBOL?

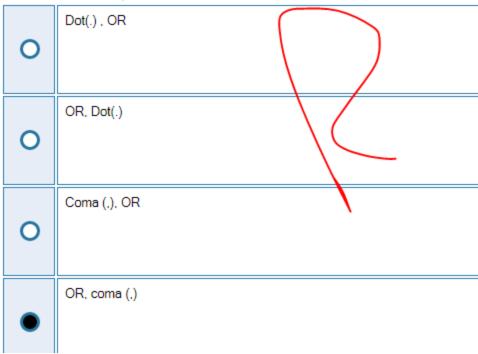
Select the correct option



Question # 30 of 30 (Start time: 09:37:08 AM, 28 June 2021)

Disjunction in Prolog is through _____and conjunction is through _____

Select the correct option



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