

## CS-201 Final Term Exams Preparation Virtual University

Mhich of the following function do NOT initialize the chunk of memory to all zero?  A calloc() function B. Both malloc() and calloc C. None of the above D. malloc() function  The appropriate data type to store the number of rows and colums of the matrix  A float B. int (Not sure) C. char D. none of the given option  When ever dynamic memory allocation is made in C/C++, it is freed  A Explicitly B. Implicitly C. Both explicitly and implic D. None of the given option  A right B. left C. binary D. unary  If we define an identifier with the statement #define PI 3.1415926 then during the execution of the program the value of PI  The stream insertion and stream extraction operators are already overloaded for D. C. User-defined data types B. Built-In data types B. Built-In data types B. Built-In data types B. The left operand is aclass  A The overloaded operator Assignment operator so aclass  C. The left operand is built D. The operator returns a B. Kon-member functions  B. Non-member functions  B. A calnot be replaced B. None of the given option C. Remain constant D. can be changed by some constant D. C. User-defined and built-in D. None of the given option calcass C. The left operand is aclass C. The left operand is built D. The operator returns a  A Non-member functions B. Friend functions C. Any function outside data.		Anguaga Chair-		C- /
1 Which of the following function do NOT initialize the chunk of memory to all zero? 2 The appropriate data type to store the number of rows and colums of the matrix is		Answers Choice		Sr (
The appropriate data type to store the number of rows and colums of the matrix is B. int (Not sure) C. char D. none of the given option D. None of the given option D. None of the given option C. char D. None of the given option D. None of the given option C. char D. None of the given option D. None of the given option D. Semain constant D. can be changed by som D. C. Char defined data types D. Semain constant D. Can be changed by som D. None of the given option D. The operator returns a D. The left most operand is a class C. The left operand D. The operator returns a D. The operator returns a C. Any function outside clab D. None of the given option D. Operators, functions D. Operators, fun	loc()	B. Both malloc() and calloc() C. None of the above	NOT initialize the chunk of memory to all zero?	1 V
3 When ever dynamic memory allocation is made in C/C++, it is freed	tions	B. int (Not sure)	the number of rows and colums of the matrix	/ .
4 Assignment operator is ——associative.  B. left C. binary D. unary  If we define an identifier with the statement #define PI 3.1415926 then during the execution of the program the value of PI  A. can not be replaced B. None of the given option C. Remain constant D. can be changed by som A. User-defined data types B. Built-in data types B. Built-in data types B. Built-in data types B. Built-in data types C. User-defined and built-i D. None of the given option A. The overloaded operator Assignment operator as a class C. The left most operand is a class C. The left operand is built D. The operator returns a B. Friend functions C. Any function outside cla D. None of the given option A. Non-member functions B. Friend functions C. Any function outside cla D. None of the given option A. Functions, operators B. Classes, operators C. Operators, functions C. Operators, functions			ation is made in C/C++, it is freed	3 V
If we define an identifier with the statement #define PI 3.1415926 then during the execution of the program the value of PI		B. left C. binary	associative.	4 A
The stream insertion and stream extraction operators are already overloaded for B. Built-in data types http://www.sstutor.com/cpp C. User-defined and built-in D. None of the given option D. None of the given option D. None of the given option B. The left most operand is a class C. The left operand is built D. The operator returns a D. The operator returns a D. The operator returns a D. None of the given option D. Operators, operators D. C. Operators, functions C. Operators, functions		B. None of the given options		
7 Which situation would require the use of a non-member overloaded operator?  8 The left most operand is a class C. The left operand is built D. The operator returns a  A. Non-member functions B. Friend functions C. Any function outside cla D. None of the given option  9 new and delete are whereas malloc and free are  A. Functions, operators B. Classes, operators C. Operators, functions	pp/stream1.htm lt-in data types	A. User-defined data types B. Built-in data types http://www.sstutor.com/cpp/st C. User-defined and built-in c D. None of the given options	xtraction operators are already overloaded for	6 1
8 Like member functions, can also access the private data members of a class.  B. Friend functions C. Any function outside cla D. None of the given option  A. Functions, operators B. Classes, operators C. Operators, functions	d is an object of	B. The left most operand is a	use of a non-member overloaded operator?	7 V
9 new and delete are whereas malloc and free are B. Classes, operators C. Operators, functions	class		n also access the private data members of a class.	8 L
		<ul><li>B. Classes, operators</li><li>C. Operators, functions</li></ul>	s malloc and free are	9 r
A. Compiler B. Editor C. Linker D. Debugger		B. Editor C. Linker	of the program and correct the logical errors.	10 _