

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D	ANS
1	CIT734	The concept whereby the source code for an object can be written and maintained independently of the source code for other objects is known as	Modularity	Encapsulation	Message	Information Hiding	A
2	CIT734	What features make C++ so powerful?	Easy implementation	Reusing old code	Reusing old code	All the options	D
3	CIT734	Which of the following will produce a value 10 if $x = 9.7$	floor(x)	abs(x)	log(x)	ceil(x)	D

		_____ is a programming structure/syntax that allows the computer to enforce certain properties on an object (class).					
4	CIT734		Interface	Polymorphism	Inheritance	Virtualization	A
5	CIT734	Which of the following are procedural languages	Pascal	Smalltalk	C	Pascal and C	D
6	CIT734	Reusability is a desirable feature of a language as it	decreases the testing time	lowers the maintenance cost	reduces the compilation time	decreases the testing time & lowers the maintenance cost	D
7	CIT734	The fields in a structure of a C program are by default	protected	public	private	none of the options	B
8	CIT734	Forgetting to include a file (like cmath or math.h) that is necessary will result in	compilation error	warning when the program is run	error at link time	warning when the program is compiled	C

		For a method to be an interface between the outside world and a class, it has to be declared					
9	CIT734		private	protected	public	external	C
10	CIT734	In C++, a function contained with the class is called?	Member function	A Class Function	A Method	None of option	A

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