

Global Group of Institutions  
Demo Question Paper – Set – X  
Subject – Object Oriented Programming with C++

Sl. No.	Questions Lists – Templates	Options
1.	Which value is placed in the base class? A. Derived values B. Default type values C. Both default type & derived values D. None of the above	B
2.	What is a template? A. A template is a formula for creating a generic class B. A template is used to manipulate the class C. A template is used for creating the attributes D. None of the above	A
3.	Which of the following best defines the syntax for template function? A. template return_type Function_Name(Parameters) B. template return_type Function_Name(Parameters) C. Both A and B D. None of the above	C
4.	Templates are abstract recipe for producing a concrete code, and it is used for A. Producing functions B. Producing classes C. Nothing D. Both A and B	D
5.	How many parameters are legal for non-type template? A. 1 B. 2 C. 3 D. 4	D
6.	How many kinds of entities are directly parameterized in c++? A. 1 B. 2 C. 3 D. 4	C
7.	From where does the template class derived? A. Regular non-template C++ class B. Template class C. Both A or B D. None of the above	C

8.	Can we have overloading of the function templates? A. Yes B. No C. May Be D. Can't Say	A
9.	A container class is a class whose instances are A. Containers B. Functions C. Strings D. None of the above	A
10.	Which of the things does not require instantiation? A. Functions B. Non virtual member function C. Member class D. All of the above	D

=====