Q1. this pointer is & Passed		
a) nonconstant & externally		
b) constant & externally		
e) constant & internally		
d) nonconstant & internally		
Q2. Which of the following is a valid class declaration?		
a) class A { int x; }; b) class B { }		
b) class B { }		
c) public class A { }		
d) object A { int x; };		
Q3. The data members and functions of a class in C++ are by default		
a) protected		
b) private		
c) public		
d) public & protected		
Q4. An inline function is expanded during		
a) compile-time		
b) run-time		
c) never expanded		
d) end of the program		
Q5. Which of the following feature is used in function overloading and function with default argument?		
a) Encapsulation		
b) Polymorphism		
c) Abstraction		
d) Modularity		

Q6. Which of the following gets called when an object is being created?		
-A. Constuctor		
B. Virtual Function		
C. Destructor		
D. Main		
Q7. Like constructors, can there be more than one destructors in a class?		
A. Yes		
─ B. No		
C. May Be		
D. Can't Say		
Q8. How constructors are different from other member functions of the class?		
a) Constructor has the same name as the class itself		
b) Constructors do not return anything		
c) Constructors are automatically called when an object is created		
d) All of the mentioned		
Q9. Where can the default parameter be placed by the user?		
a) leftmost		
b) rightmost		
c) both leftmost & rightmost		
d) topmost		
Q10. How many types of constructors are there in C++?		
a) 1		
b) 2		
पु र		
d) 4		

Q11. What is syntax of defin	ing a destructor of class A?
a) A(){}	atime ()?
b) ~A(){}	
c) A::A(){}	y
d) ~A(){};	
Q12. By default how the value	ue are passed in c++?
a) call by value	
b) call by reference	
c) call by pointer	
d) call by object	