C++ Part I

Quiz #2

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Create a class X that contains four overloaded member functions, with 0, 1, 2, and 3 int arguments, respectively.
* Create a main( ) that makes an object of your class and calls each of the member functions.
* **void foo(int x1, int x2 = 2 , int x3 = 3, int x4 = 4){**

**cout << x1 << x2 << x3 << x4 << end;**

**}**

Invocation

* void foo(int x1)
* void foo(int x1, int x2 )
* void foo(int x1, int x2, int x3)
* void foo(int x1, intx2 , int x3 , int x4 )