## **Programming Method**

## **Midterm Exam Range**

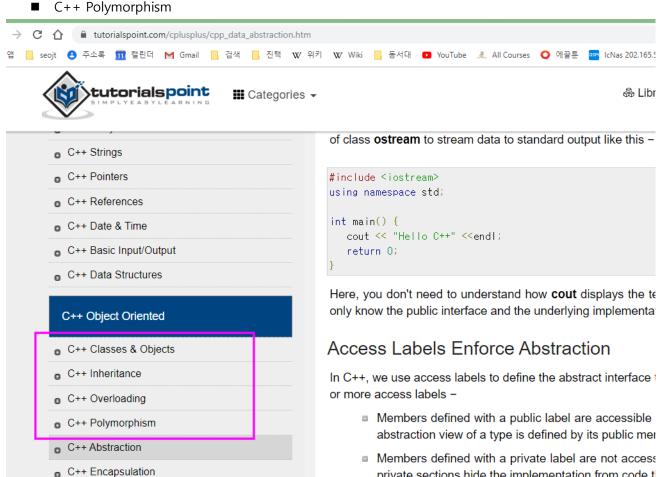
Date: October 22(Tue), 2019, 12:00 pm

## 1) Read 4 chapters of C++ tutorial at tutorials point

Link: https://www.tutorialspoint.com/cplusplus/cpp\_data\_abstraction.htm

- C++ Classes & Objects
- C++ Inheritance
- C++ Overloading

C++ Interfaces





private sections hide the implementation from code t

There are no restrictions on how often an access label may the access level of the succeeding member definitions. Th effect until the next access label is encountered or the clos

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## 2) Understand source files listed below:

Link: https://github.com/GP101/Programming/tree/master/CppProgramming

ConsoleApplication1 inheritance.cpp

ConsoleApplication1 reference.cpp

CppOcw copy constructor01 crash.cpp

CppOcw copy constructor02 crash solution.cpp

CppOcw\_operatoroverloading01.cpp

CppOcw\_operatoroverloading02 ostream.cpp

CppOcw\_virtual01\_virtual function.cpp

CppOcw\_virtual02\_virtual in destructor.cpp

CppOcw\_virtual03\_vtable.cpp

