EE-2310 計算機程式設計 (Introduction to Programming)
Homework #2 (佔學期總成績 3 分)
(每人一組) Due on Oct. 25, 2018 @ the Lab Sesion
<u>Late Homeworks will NOT be accepted !</u>

1. Write a C++ program to find the largest prime number under 10000. (<u>Demonstrate it to one of your classmates, and then tell one of our TAs that you are done with this homework, and then you can get the 3 score points</u>).

(Test results to be displayed on the screen):

Please enter a limit for the prime number under search: 10000

The largest prime number under 10000 is: <print the answer your program finds here>