

Week 1 Resources

Runtime Analysis:

https://www.youtube.com/playlist?list=PL2_aWCzGMAwI9HK8YPVBjElbLbI3ufctn

<https://www.hackerearth.com/practice/basic-programming/complexity-analysis/time-and-space-complexity/tutorial/>

C++ Language:

https://www3.ntu.edu.sg/home/ehchua/programming/cpp/cp0_Introduction.html

C++ STL:

<https://www.geeksforgeeks.org/vector-in-cpp-stl/>

Practice Questions:

<https://discuss.codechef.com/t/multiple-choice-questions-related-to-testing-knowledge-about-time-and-space-complexity-of-a-program/17976>