



Read about STL:

IICPC Youtube Lecture : <https://www.youtube.com/live/zsJ3IUW6Nq4?si=XBL71fPibalZ52d>

Other Resources :

<https://www.hackerearth.com/practice/notes/standard-template-library/>

<https://en.cppreference.com/w/cpp/container/>

<https://codeforces.com/blog/entry/11080>

(use cppreference for details on any specific container)

Basic problems for practice:

<https://codeforces.com/problemset/problem/1427/A>

https://atcoder.jp/contests/arc087/tasks/arc087_a

<https://codeforces.com/contest/4/problem/C>

<https://codeforces.com/contest/799/problem/B>

<https://www.spoj.com/problems/HACKRNDM/>

<https://codeforces.com/contest/44/problem/A>

<https://www.spoj.com/problems/ADAFRIEN/>

<https://codeforces.com/problemset/problem/1506/D>

<https://codeforces.com/problemset/problem/1424/G>

<https://codeforces.com/problemset/problem/650/A>

<https://codeforces.com/problemset/problem/91/B>

This might help people moving from Java to C++ - <https://horstmann.com/ccj2/ccjapp3.html>