

STL:

<https://www.topcoder.com/community/data-science/data-science-tutorials/power-up-c-with-the-standard-template-library-part-1/>

<https://www.topcoder.com/community/data-science/data-science-tutorials/power-up-c-with-the-standard-template-library-part-2/>

Questions:

1. <http://www.spoj.com/problems/TSORT/> : easy sorting
2. <http://www.spoj.com/problems/SANTA1/>
3. <http://www.spoj.com/problems/ACMCEG2B/> (class) : Map, Insertion, Find solution
4. <http://www.spoj.com/problems/SORT2D/> : Sorting, set, pair, custom comparator solution
5. <http://www.spoj.com/problems/DOTAA2/> :Sorting
6. <http://www.spoj.com/problems/AMR12G/> Vector medium sorting
7. <http://www.spoj.com/problems/HOMO/> multiset set medium solution
8. <http://www.spoj.com/problems/BYTESE2/>
9. <http://www.spoj.com/problems/SBANK/> map set easy
10. <http://www.spoj.com/problems/PQUEUE/> vector easy
11. <https://www.codechef.com/problems/CHEFTMA> easy
12. <http://www.spoj.com/problems/PRO/> multiset
13. <https://www.codechef.com/problems/ANUMLA> multiset hard imp
<https://discuss.codechef.com/questions/53529/anumla-editorial> solution