

Problems

Week 1:

<https://dmoj.ca/problem/ccc18j1>

<https://dmoj.ca/problem/ccc14j1>

<https://dmoj.ca/problem/ccc12j2>

<https://dmoj.ca/problem/ccc17j3>

<https://dmoj.ca/problem/ccc11s1>

<https://dmoj.ca/problem/ccc10j2>

<https://dmoj.ca/problem/ccc14s3>

<https://dmoj.ca/problem/ccc17s3>

<https://dmoj.ca/problem/ccc12s5>

Binary search and sorting

- <https://dmoj.ca/problem/a4b1> (sorting)
- <https://dmoj.ca/problem/ccc20s1> (sorting)
- <https://dmoj.ca/problem/seed2> (binary search)
- <https://dmoj.ca/problem/ccc21s3> (binary search on slope)
- <https://dmoj.ca/problem/ccco18p4> (binary search on slope)
- <https://dmoj.ca/problem/ccc10s3> (binary search)
- <https://dmoj.ca/problem/aac2p3> (binary search + grid bfs + 2D prefix sum array)
- <https://dmoj.ca/problem/ccco21p1> (inversions)

Simple Graph Theory

<https://dmoj.ca/problem/vmss7wc16c3p2> (simple BFS)

<https://dmoj.ca/problem/dmopc13c3p3> (BFS on a grid)

<https://dmoj.ca/problem/ccc09s4> (simple Dijkstra's)

<https://dmoj.ca/problem/ccc01s3> (BFS + brute force)

<https://dmoj.ca/problem/vmss7wc15c4p3> (Dijkstra's)

<https://dmoj.ca/problem/cc014p2> (Dijkstra's)

<https://dmoj.ca/problem/ioi11p4> (modified Dijkstra's)