

CHT

- Frog3:
https://atcoder.jp/contests/dp/tasks/dp_z
- Bear and Bowling 4:
<https://codeforces.com/problemset/problem/660/F>
- High Probability Cast (probability):
<https://codeforces.com/gym/101341/problem/L>
- ACQUIRE - Land Acquisition:
<https://www.spoj.com/problems/ACQUIRE/>
- Cats Transport:
<https://codeforces.com/contest/312/problem/D>
- Escape Through Leaf:
<https://codeforces.com/contest/932/problem/F>

Code: <https://github.com/kth-competitive-programming/kactl/blob/master/content/data-structures/LineContainer.h>

SOS

- Compatible Numbers:
<https://codeforces.com/problemset/problem/165/E>
- Pretests (SCPC):
<https://codeforces.com/gym/102006/problem/F>
- Vim War:
<https://www.hackerrank.com/contests/w16/challenges/vim-war>
- Jzzhu and Numbers:
<https://codeforces.com/problemset/problem/449/D>
- Pepsi Cola:
<https://codeforces.com/group/qcIqFPYhVr/contest/203881/problem/K>
- Bits And Pieces:
<https://codeforces.com/contest/1208/problem/F>