**Vplanet CP 2 By UPDown**

**Class 1 - DP**

**The topic for week 1 is dynamic programming! Here are the problems for week 1:**

Note that while these problem can be brute forced, we will be discussing the dynamic programming solution

Warm-up: Problem 1: [Codeforces 910A](http://codeforces.com/problemset/problem/910/A)

Problem 2: [Codeforces 22B](http://codeforces.com/problemset/problem/22/B)

Problem 3: [USACO Taming the Herd](http://usaco.org/index.php?page=viewproblem2&cpid=815)

Challenge: Problem 4: [Codeforces 909C](http://codeforces.com/problemset/problem/909/C)

Class Link : [Week 1, DP](https://www.youtube.com/watch?v=Vhi4mv-f6Ic)

UpDown Soln : [Problem 2](https://codeforces.com/contest/22/submission/48302064) , [Problem 3](https://codeforces.com/contest/909/submission/48302864)

SunWlaker. Soln : [Problem 1](https://codeforces.com/contest/910/submission/48413541) , Problem 2, Problem 4, Problem 4

My Solns are also stored in my PC ->

Study\PrograMMing\Contests\Online Judge Solve\CodeForces\Div-2\SOLVED - A,B,C