

2014-06-27 07:24:40 zicowa I first thought to apply greedy but that is failing my own test case and i thought of applying DP which i think is sufficient to solve this problem but i dont know why i am getting WA any critical test case any one of you may have ?? 2014-06-27 06:54:26 zicowa as one said question is incomplete i too feel this .it is not mentioned in the problem whether it is neccessay to buy items of each and every type if this is the case then for all the cases in which items are of less than 6 types answer is simply zero .so, please do mention such kinds of things in the statement itself!! 2014-05-28 19:12:28 paras meena Simple Greedy No need to DP 2014-04-17 19:57:06 SHOBHIT SAXENA Input test cases contain invalid items numbers. <1 or >6 Got Segsev many times. Ignoring those cases i got AC. 2014-03-18 04:20:27 Daniel Barboza Franco There is something strange with the input. Be careful with the method you are using to parse/split the input. For those using Java, Scanner will do the job. Last edit: 2014-03-18 04:21:04 2014-02-18 10:13:52 Rishav Goyal @problem setter: problem is incomplete in itself!!! 1. are we supposed to buy maximum number of items with unique item of each type. 2. what if there exist 2 possible sets having same maximum quality but two different lowest quality items. 3. problem says "must buy" 6 items. what ??? please describe it properly. Thanks in advance. Last edit: 2014-02-18 12:19:12 Leave a Comment Publish

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