21800 (B) 2A42 PA02 1- धर १८०१ [5, 2, 4, 10] 199. 1. Hag > 7249 check 2. 126 000/2340/2 [1, 2, 7, 15] 3. 00 200 (4233) 4. cache list > i-th > 1-th > be [5, 7, 11, 10] [. Input list was (n log n) DP[i]-DP[pivot-1] 2 DPULDAYN (n) 1/22/2/2 O(nlogn) 3. 1/22/2 for i in idx (n) = n.logn 20452 Xn (?)  $\langle n+n+n+1 \rangle \times n (\langle 0^{12}) \rangle$ people idx cache DP list