

for(i=0;i<N;i++) scanf("%d",&arr[i]);

for(i=0:i<N-1 && |found:i++){

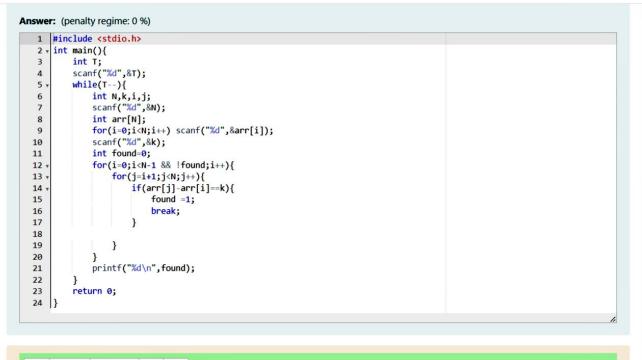
while(T--){
int N,k,i,j;
scanf("%d",&N);
int arr[N];

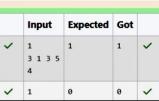
10

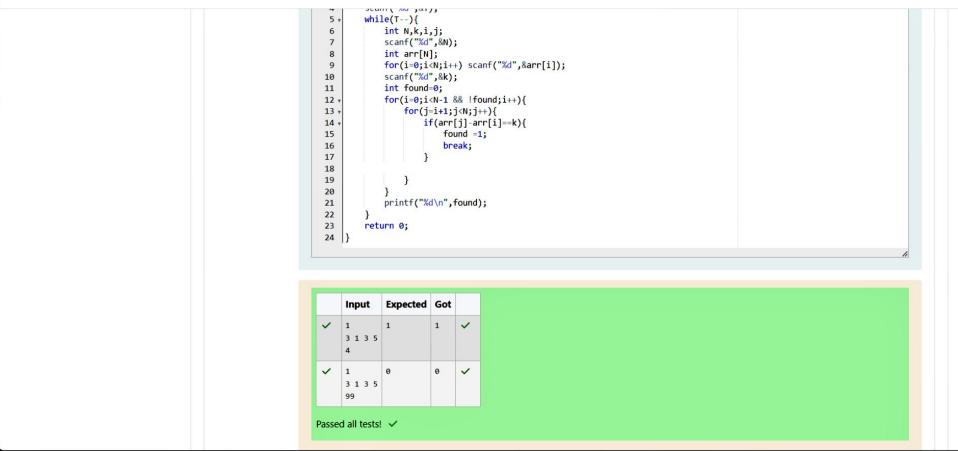
11

scanf("%d",&k);

int found=0;





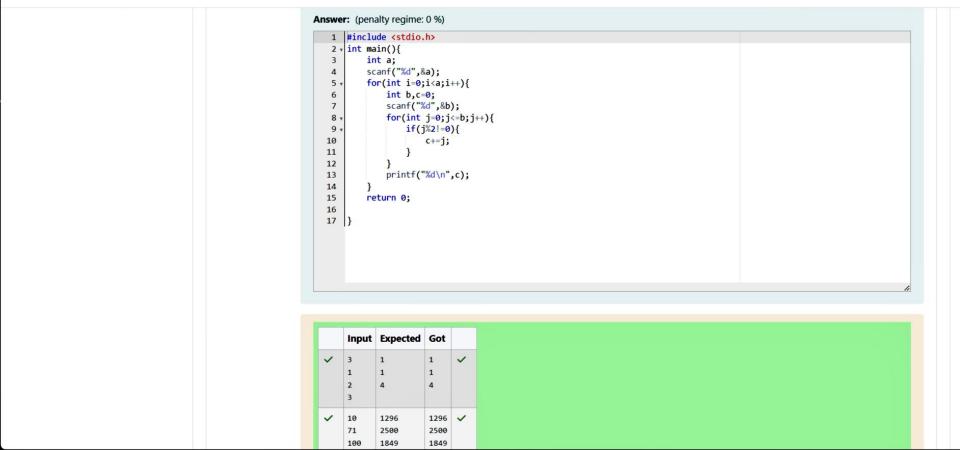


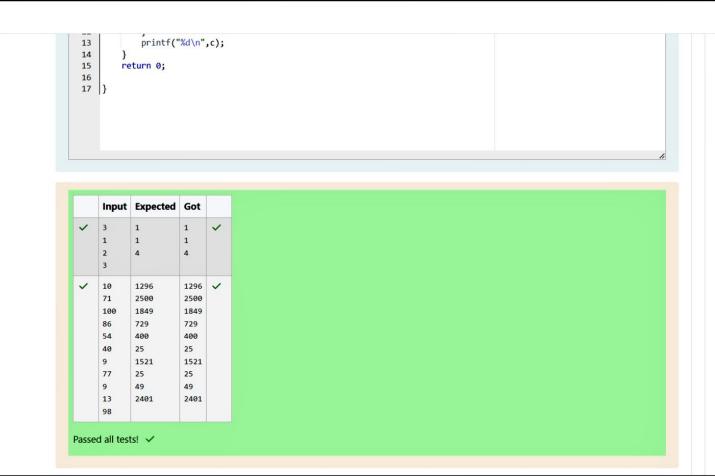
integer, Ni (the number of days).

Constraints

 $1 \le T \le 2 \times 105$ $1 \le N \le 2 \times 106$ $1 \le X \le N \le Y$

Output Format





Football team B, has played two matches, and has scored { 2, 4 } goals in each match respectively. Flag question Your task is to compute, for each match of team B, the total number of matches of team A, where team A has scored less than or equal to the number of goals scored by team B in that match. In the above case: For 2 goals scored by team B in its first match, team A has 2 matches with scores 1 and 2. For 4 goals scored by team B in its second match, team A has 3 matches with scores 1, 2 and 3. Hence, the answer: {2, 3}. Complete the code in the editor below. The program must return an array of m positive integers, one for each maxes[i] representing the total number of elements nums[j] satisfying nums[j] \leq maxes[i] where $0 \leq j < n$ and $0 \leq i < m$, in the given order. It has the following: nums[nums[0],...nums[n-1]]: first array of positive integers maxes[maxes[0],...maxes[n-1]]: second array of positive integers Constraints $2 \le n, m \le 105$ $1 \le \text{nums}[j] \le 109$, where $0 \le j < n$.

