Update Query 1.

n: 70 Grr[]: [1,2,3,4,5,6,7,8,9,10] int left: sc.next Int(); 1/2 int right-scopextInt(); 1/8 int x: sc.nex[nt()//0 2 +08) [1,2,0,0,0,0,0,0,0,10] i=left; i<= right; i++ 02x[1]=02x[2]=0 arrlij-arr(3]=0 for (int i:left; i<=right; i++) { arrti]:0;

06 November 2024 20:45 Add One public static void main(String[] args) {
 /* Enter your code here. Read input from STDIN. P
 Scanner sc = new Scanner(System.in); 8 int n = sc.nextInt(); 2345] int arr[] = new int[n];
for(int i=0;i<n;i++){</pre> 10 + 11 v arr[i] = sc.nextInt(); 12 + int carry =0;
for(int i=n-1;i>=0;i--){ if(i==n-1){ 12345+1=12346 int sum = arr[i]+1; arr[i]=(sum)%10;//(6+1)%10=7 carry=(sum)/10;//7/10=0 18 + 19 }else{ int sum = arr[i]+carry; 22 ¥ 23 arr[i]=(sum)%10; carry=(sum)/10; } if(carry>0){ 26 ¥ 27 ¥ int newarr[] = new int[n+1]; 28 * newarr[0] = carry; ari(): [9] 29 + for(int i=1;i<n+1;i++){ 30 ₹ newarr[i]=0; 31 for(int i=0;i<n+1;i++){ System.out.print(newarr[i]+" "); 34 }else{ for(int i=0;i<n;i++){ System.out.print(arr[i]+" "); 38 } 39 } } 12345+1=12346

12349

12400 6-4; 17-0; 1--9+1 = 10 arr [4] = (arr [4] +1) %10 - (6+1)°610 = 7%10=7 for(i-n-1;i>=0;i--) = (9+1)%10=10%10=0 if (i== n-1) { 6+1=7 GYY[i7= (arrti]+1) %10:7 . 7/10: Carry = (arrti]+1) /10 = 10/10=1. Yelse { (4+1) No: 0 arrti)= (arrti] + carry) %10 Carry= (arr(i) + carry)/10=10/10=0 100002/2

100003(2 645999 001111 646000 9999999 8 7 1.0000000 > newarm if (corry>0) { int newarrij: new int[n+1], majarroj- carry; for (inti-1; i<n+1; i++)} newarati7:0;

Brufe Force Approach (Algorithm)
Easiert Approach
Straight Forward (1)
Example 15, 20, 5, 30 Brute Force Approach
2015

Point Pair for (int i=0; i<n; i++) {

for (int j=i+1, j<n; j++) {

5.0. Pln (arrti]+" "+ arr [j]); 1² | 2³ | 2⁴ | 2⁵ | 1⁵ | 1