







(S) New take point statement (S)

(D) New take point statement (S)

(D) Input foutbut O(1) (scn -> (+, r, (, *, *, *))

(B) profituration operation O(1) >> (+, r, (, *, *, *)) () Hendgriment of 011) a=10; (3) conditional operator (1) Sugar. returning, olm)
(3) 2003 cal operator (148,11) 2) logical operator (+3,11) That ares =

(8) or function call -> 0(1) r fut ares =

(10) Bush, Continue, final, fry, Catch

(10) Access an arryellment, updating is o(1) array element public static void main(String[] args) { Scanner scn = new Scanner(System.in); V O(1) int n = scn.nextInt(); (C) int[] arr = new int[n]; O(1) for(int i=0;i<0)i++){
 arr[i]= scn.nextInt(); } 000) int max = Integer.MIN_VALUE; / OU) for(int i=0;i<n;i++){ for(int j = i;j<n;j++){
 if(arr[j]>arr[i]){
 int dife = arr[j]-arr[i];
 if(diff>max){
 max = diff;
 0(1)
 1 System.out.println(max); /* Enter your code here. Read input from STDIN. Print output to

