

```
public class Solution {
   public static void main(String[] args) {
       Scanner scn = new Scanner(System.in);
       int n = scn.nextInt();
       int [] A = new int[n];
       for(int i = 0; i < n; i++){
           A[i] = scn.nextInt();
       // n = 5
       // 9 4 3 8 7
       // 0 1 2 3 4
       //bubble sort
       for(int i = 0; i < n-1; i++){ //iterations
           for(int j = 0; j < n-i-1; j++){ //comparing
               if(A[j] > A[j+1]){
                   int temp = A[j];
                   A[j] = A[j+1];
                   A[j+1] = temp;
       for(int i = 0; i < n; i++){
           System.out.print(A[i] + " ");
```

Inbuilt.	
Algo	Wrapper Class.
value related.	
Class. Gata member related member function	value. J related operation.