| #include<stdio.h> #include<limits.h> //Code by Arya Nair int main() {  int n,low=INT\_MAX;   printf("Enter number on elements N: ");  scanf("%d",&n);   int values[n];  printf("Enter your %d values: ",n);  for (int i=0;i<n;++i)  {  scanf("%d",&values[i]);  }   //Using my favorite Sort(Bubble Sort)  for (int i = 0 ; i < n - 1; i++)  {  for (int j = 0 ; j < n - i - 1; j++)  {  if (values[j] > values[j+1])  {  int x = values[j];  values[j] = values[j+1];  values[j+1] = x;  }  }  }  printf("Sorted Array: ");  for (int i=0;i<n;++i)  {  printf("%d ",values[i]);  }  } |
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