```python
def selectionSort(array, size):
   for i in range(size):
      min = i

      for j in range(i + 1, size):
         if array[j] < array[min]:
            min = j

      (array[i], array[min]) = (array[min], array[i])

def bubbleSort(l1,size):
   for i in range(size):
      for j in range(size-1):

         if(l1[i] < l1[j]):
            temp=l1[i]
            l1[i]=l1[j]
            l1[j]=temp
def display_top_five(arr):
   top_five = arr[-1:-6:-1]  # Get the last five elements in descending order
   print("Top five scores:", top_five)


l1 = []
d=int(input("Enter no. of elements to be added for sorting: "))
for i in range(d):
   n=int(input(f"Enter elements no.{i+1} in array:"))
   l1.append(n)
size = len(l1)

selectionSort(l1, size)
print('The array after sorting in Ascending Order by selection sort is:')
print(l1)

print("Top 5 scores: "l1[-5:])

bubbleSort(l1,size)
print('The array after sorting in Ascending Order by bubble sort is:')
print(l1)
```