```
arr=[]
n=int(input("Enter the number of elements:"))
for i in range(n):
  arr.append(int(input(f"Enter elements {i+1}: ")))
print(f"The array is : {arr}")
for i in range(n):
  for j in range(i+1,n):
    if arr[i]>arr[j]:
      temp=arr[i]
      arr[i] = arr[j]
      arr[j] = temp
print("sorted array is:",arr)
 OUTPUT
C:\Users\mlm\PycharmProjects\BIBIN\venv\Scripts\python.exe
C:\Users\mlm\PycharmProjects\BIBIN\bbsort.py
Enter the number of elements:4
Enter elements 1: 5
Enter elements 2: 6
Enter elements 3: 3
Enter elements 4: 2
The array is: [5, 6, 3, 2]
sorted array is: [2, 3, 5, 6]
```

Process finished with exit code 0