

```
a=[]
n=int(input("Enter number of elements in array:"))
for i in range(n):
    x=int(input("Enter element:"))
    a.append(x)
a.sort()
print("Ascending order:",a)
```

Python 3.11.1 (tags/v3.11.1:a7a450f, Dec 6 2022, 19:58:39) [MSC v.1934 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>>

= RESTART: C:/Users/rojit/AppData/Local/Programs/Python/Python311/Ascending order.py

Enter number of elements in array:5

Enter element:12

Enter element:34

Enter element:56

Enter element:67

Enter element:89

Ascending order: [12, 34, 56, 67, 89]

>>>