

Python Program to find the maximum from a list of numbers

To write a Python Program to find the maximum from a list of numbers.

```
# creating empty list
listOfNumbers = []

# asking number of elements to put in list
num = int(input("Enter number of elements in list: "))

# iterating till num to append elements in list
for i in range(1, num + 1):
    ele = int(input("Enter elements: "))
    listOfNumbers.append(ele)

# print maximum element
print("Largest element is:", max(listOfNumbers))
```

OUTPUT:

Enter number of elements in list: 4

Enter elements: 5Enter elements: 6

Enter elements: 1Enter elements: 9

Largest element is: 9

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