$$\chi = [-50000, 10, -100]$$
 $smallest = -50000$
 $largest = 10$
 $largest > 10$
 $largest > 10$
 $largest > 10$

```
# How to find the largest number in a list?
```

```
x = [-50000, 10, 100]
largest = x[0] // -5000
for no in x:
    if no largest:
        largest = no
print(largest)
```

10

[1,5,10,15] (T-5000000), +10000