numbersList = [23,25,-43,0,-56]

sumofnumbers = 0

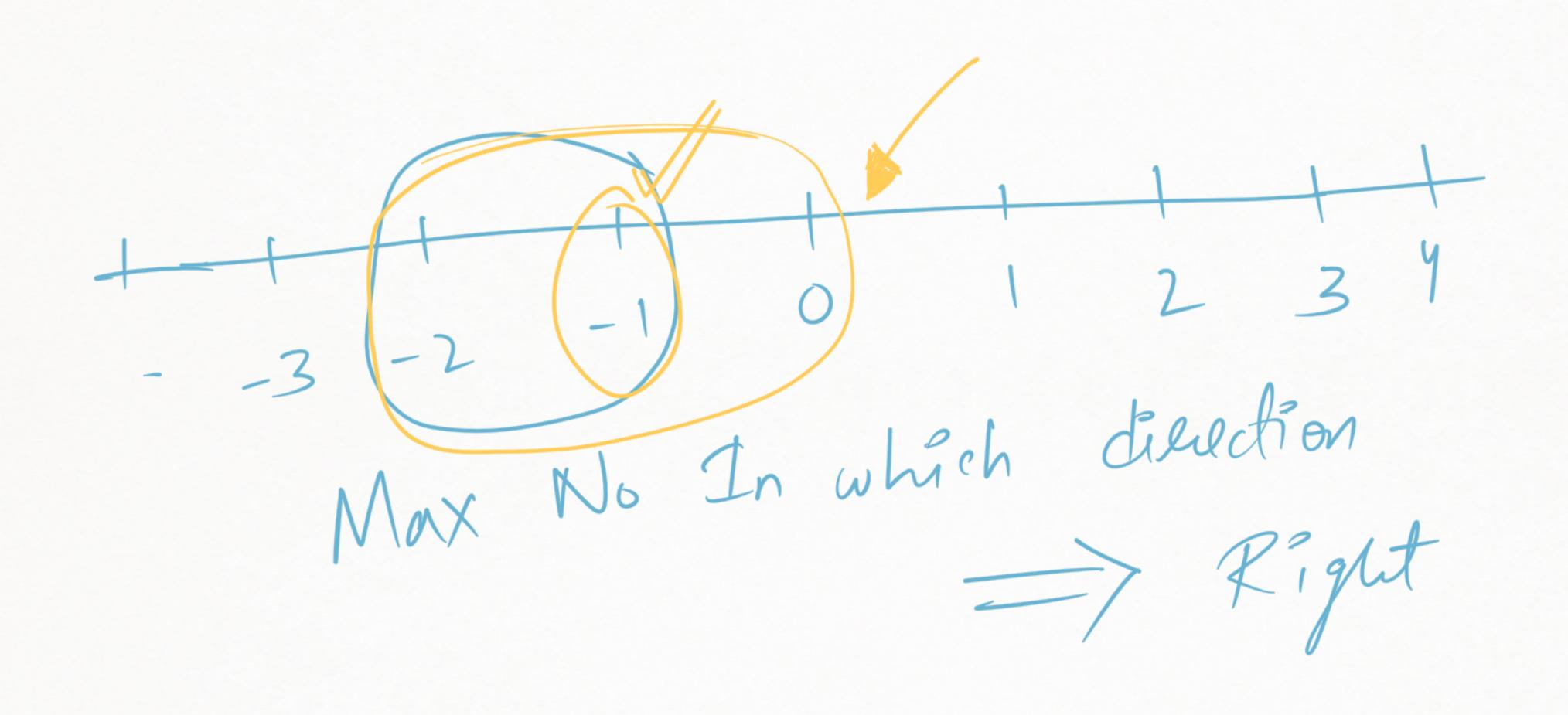
for no in numbersList:

sumofnumbers = sumofnumbers no

sumofrumber = 23 + 23

print(sumofnumbers)

-51



T-50(10,)3,-500T(-5)-500(-2),-5000 - 1 highest No? len([])==0
embly List If []==0
Fake

```
x = [23,25]-43 00 -56]
if x

maximum_no = x[0]
for no in x:
    if no > maximum_no:
        maximum_no = no
print(maximum_no)
else:
    print('empty list')
```

25

```
x = [-5000,-5000000,-1]
if x:
    maximum_no = x[0]
    for no in x:
        if no > maximum_no:
            maximum_no = no
        print(maximum_no)
else:
    print('empty list')
```

```
maximum-no
```

Maximum_no -5000 4 -5000 -5000 L -500000