

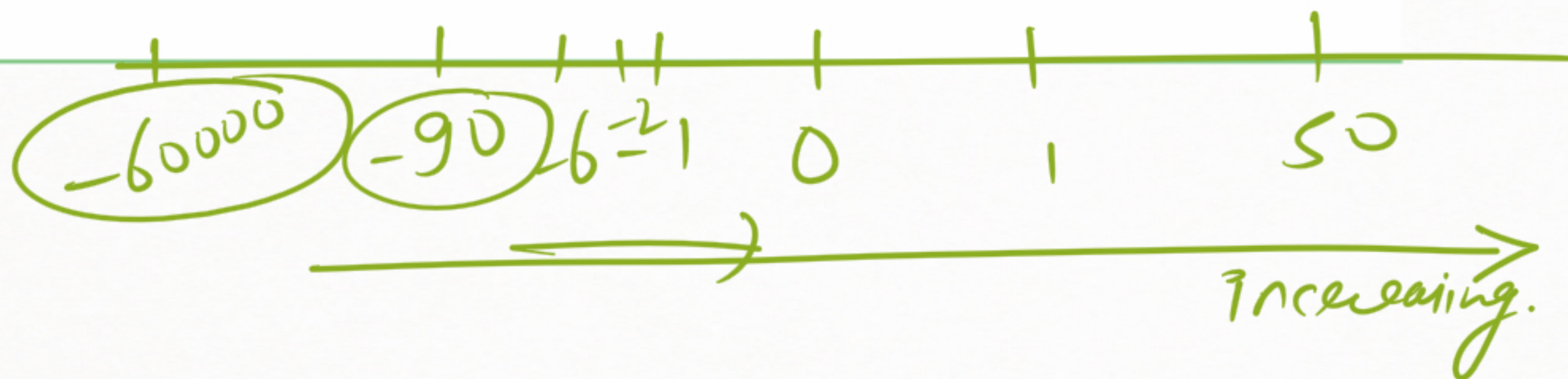
```
l2 = [-90, -60000, -6, -2]
```

```
maximum_no = l2[0] → -90
```

```
for no in l2: 2 > -6  
    if no > maximum_no:  
        maximum_no = no  
print(maximum_no) ✓
```

maximum_no = -2

-2




```

max_count=0
l=[]
st='abbecc'
for i in st:
    a=st.count(i)
    if a>max_count:
        max_count=a
    print(max_count)
    if st.count(i)==max_count:
        l.append(i)
print(set(l),end=" found for ")
print(max_count, "times")

```

l a max_count
 'a' 1 0 → ①
 'b' 2 1 → ②

1 ✓
 2 ✓
 2
 3
 3
 3
 ['a', 'b', 'b', 'c', 'c', 'c']
 {'a', 'b', 'c'} found for 3 times