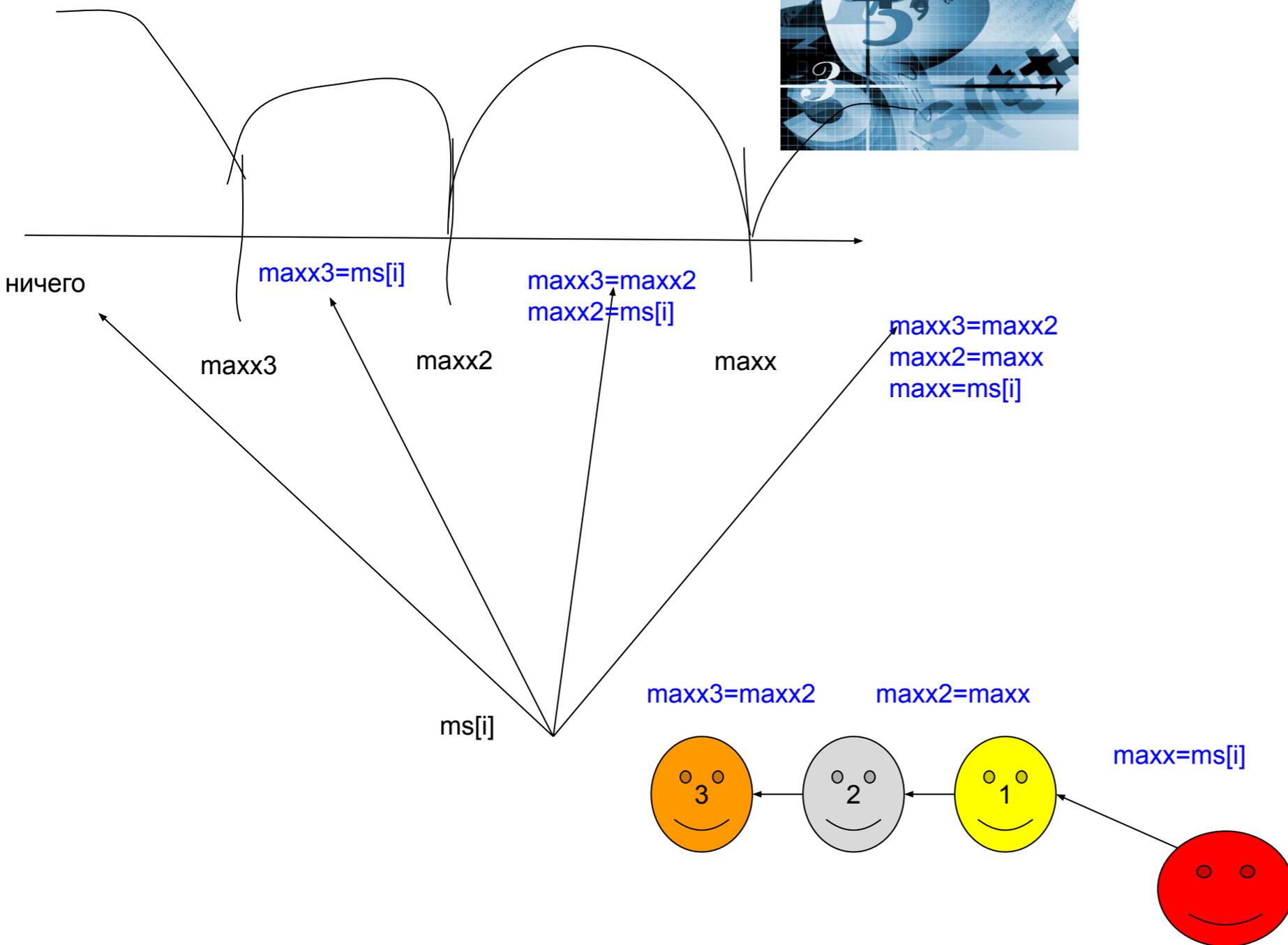


# Найти третий по величине элемент массива



```

import secrets
import random
def randms(x):
    i=0
    while i<len(x):
        sign=random.randint(0,10)
        if sign%2==0:
            x[i]=secrets.randbelow(200)
        else:
            x[i]=-1*secrets.randbelow(200)
        i+=1
    flag=0

ms=[-7,6,7,4,7,4,6,4,6,3,67,3,7]
randms(ms)
print(ms)
i=0
maxx2=ms[1]
maxx3=ms[2]
maxx=ms[0]
while i<len(ms):
    if ms[i]>maxx:
        maxx3=maxx2
        maxx2=maxx
        maxx=ms[i]
    elif ms[i]>maxx2:
        maxx3=maxx2
        maxx2=ms[i]
    elif ms[i]>maxx3:
        maxx3=ms[i]
    i+=1
print(maxx)
print(maxx2)
print(maxx3)
    
```