

Проверка на наличие отрицательных в массиве



```
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=[6,7,4,7,4,6,4,6,3,67,3,7]
randms(ms)
print(ms)
i=0
counter=0
while i<len(ms):
    if ms[i]<0:
        flag=flag+1
        break
    i+=1
if flag>=1:
    print("yes")
else:
    print("no")
```

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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=[6,7,4,7,4,6,4,6,3,67,3,7]
randms(ms)
print(ms)
i=0
counter=0
while flag==0 and i<len(ms):
    if ms[i]<0:
        flag=flag+1
    i+=1
if flag>=1:
    print("yes")
else:
    print("no")
```