Задание 26_1:

```python
with open('26_1.txt') as f:
    n, k = list(map(int, f.readline().split()))
    mas=[int(x) for x in f]
    mas.sort(reverse=True)

def isprime(n):
    d=2
    while d*d<=n:
        if n%d==0:
            return False
        d+=1
    return True

summ=0
p=0

for i in range (k):
    if isprime(mas[i]):
        summ+=(mas[i]+1)
        p+=1
    else:
        summ+=mas[i]

print(summ, p)
```

Задание 26_2:

```python
import math

with open('26_2.txt') as f:
    n, s = map(int, f.readline().split())
    mas=[]
    for i in f:
        i=[int(x) for x in i.split()]
        mas.append(i[0]*(i[1]/100))
    mas.sort(reverse=True)

k=0
summ=0

for i in mas:
    k+=1
    summ+=i
    if summ>=s:
        break

print(k, math.ceil(summ))
```