```python
def getMaxOccuringChar(s):
    mx = 0
    mxi = s.count(s[mx])

    # we have to find the most occured character
    # we need all the frequencies of all the characters in our string

    # create a dictionary to store the counts
    d = {}

    for i in set(s):
        d[i] = s.count(i)

    for key in sorted(d.keys()):
        if d[key] > mx:
            mx = d[key]
            mxi = key
    print(mx, mxi)

s = 'python'
getMaxOccuringChar(s)
```