

```
import operator
dict={}
def most_frequent(s1):
    for i in s1:
        keys=dict.keys()
        #print(keys)
        if i in keys:
            dict[i]=dict[i]+1
            #print(i)
        else:
            dict[i]=1
    return dict
d=most_frequent("Mississippi")
print(d)
sor=sorted(d.items(),key=operator.itemgetter(1),
           reverse=True)

print(sor)
```

```
{'M': 1, 'i': 4, 's': 4, 'p': 1}
[('i', 4), ('s', 4), ('M', 1), ('p', 1)]
```

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