```
# Have: s = 'mississippi'
```

```
# Want: [('s', 4), ('m', 1), ('i', 4), ('p', 2)]
```

'mississippi'

`collections.Counter`

print

```
# => Counter({'i': 4, 'm': 1, 'p': 2, 's': 4})
```

print

```
# => [('s', 4), ('m', 1), ('i', 4), ('p', 2)]
```

collections.Counter

```python
# Have: s = 'mississippi'
# Want: [('s', 4), ('m', 1), ('i', 4), ('p', 2)]
s = 'mississippi'


count = collections.Counter(s)


print(count)
# => Counter({'i': 4, 'm': 1, 'p': 2, 's': 4})
print(list(count.items()))
# => [('s', 4), ('m', 1), ('i', 4), ('p', 2)]
```

collections.Counter