Get most common elements!

'abracadabra' 3

```
# => [('a', 5), ('b', 2), ('r', 2)]
```

Supports basic arithmetic

'which' 'witch'

```
# => Counter({'c': 2, 'h': 3, 'i': 2, 't': 1, 'w': 2})
```

`'abracadabra'` `'alakazam'`

```
# => Counter({'a': 1, 'b': 2, 'c': 1, 'd': 1, 'r': 2})
```

collections.Counter

```python
# Get most common elements!
Counter('abracadabra').most_common(3)
# => [('a', 5), ('b', 2), ('r', 2)]

# Supports basic arithmetic
Counter('which') + Counter('witch')
# => Counter({'c': 2, 'h': 3, 'i': 2, 't': 1, 'w': 2})

Counter('abracadabra') - Counter('alakazam')
# => Counter({'a': 1, 'b': 2, 'c': 1, 'd': 1, 'r': 2})
```

re
Regular expression operations

"regular expression" == "search pattern" for strings