```
In [3]: str='shruthi is not good'
        str.split()
```

Out[3]: ['shruthi', 'is', 'not', 'good']

```
In [5]: str=' shruthi is not good  '
        str.strip()
```

Out[5]: 'shruthi is not good'

```
In [6]: str='   shruthi is not good  '
        str.lstrip()
```

Out[6]: 'shruthi is not good '

```
In [8]: str='   shruthi is not good        '
        str.rstrip()
```

Out[8]: '   shruthi is not good'

```
In [12]: str='shruthi is not good  '
         str.startswith('sh')
```

Out[12]: True

```
In [17]: str1='shruthi is not good'
         str1.endswith('ood')
```

Out[17]: True

```
In [18]: str1='shruthi is not good '
         str1.endswith(' ')
```

Out[18]: True

```
In [19]: str1='shruthi is not good'
         str1.startswith('good')
```

Out[19]: False

```
In [ ]:
```