

```
In [2]: string="how are you"
```

```
In [3]: string.rfind("are")
```

```
Out[3]: 4
```

```
In [4]: string.rfind("u")
```

```
Out[4]: 10
```

```
In [5]: string.rfind("h")
```

```
Out[5]: 0
```

```
In [6]: string.translate("how")
```

```
Out[6]: 'how are you'
```

```
In [8]: string.translate("are")
```

```
Out[8]: 'how are you'
```

```
In [9]: string="123"
```

```
In [10]: string.translate("1")
```

```
Out[10]: '123'
```

```
In [11]: string="this is my programe"
```

```
In [17]: string.isspace()
```

```
Out[17]: False
```

```
In [ ]: string.isspace("is")
```

```
In [15]: string.replace('programe','pen')
```

```
Out[15]: 'this is my pen'
```

```
In [18]: string.rindex('is')
```

```
Out[18]: 5
```

```
In [19]: string.swapcase()
```

```
Out[19]: 'THIS IS MY PROGRAME'
```

```
In [28]: string.ljust(40,"*")
```

```
Out[28]: 'this is my programe*****'
```

```
In [30]: string.isdigit()
```

Out[30]: False

```
In [31]: string.isidentifier()
```

```
Out[31]: False
```

```
In [35]: string.isprintable()
```

Out[35]: True

```
In [37]: string.rpartition("programe")
```

```
Out[37]: ('this is my ', 'programme', '')
```

```
In [38]: string.rsplit()
```

```
Out[38]: ['this', 'is', 'my', 'programe']
```

```
In [42]: string.rstrip("programme")
```

```
Out[42]: 'this is my '
```

```
In [48]: string.zfill(100)
```

[illegible]

```
In [50]: string.startswith('this')
```

```
Out[50]: True
```

```
In [52]: string.endswith('programe')
```

```
Out[52]: True
```

```
In [59]: string.join('1')
```

```
Out[59]: '1'
```

```
In [61]: string.format()
```

```
Out[61]: 'this is my programe'
```

```
In [62]: string.isupper()
```

```
Out[62]: False
```
