

```
In [1]: Place = 'Andhra Pradesh'
```

```
Cell In[1], line 1
    Place = 'Andhra Pradesh'
          ^
SyntaxError: unterminated string literal (detected at line 1)
```

```
In [3]: Place = 'Andhra Pradesh'
```

```
In [5]: place
```

```
-----
NameError                                Traceback (most recent call last)
Cell In[5], line 1
----> 1 place

NameError: name 'place' is not defined
```

```
In [7]: Place
```

```
Out[7]: 'Andhra Pradesh'
```

```
In [9]: place[-4:]
```

```
-----
NameError                                Traceback (most recent call last)
Cell In[9], line 1
----> 1 place[-4:]

NameError: name 'place' is not defined
```

```
In [11]: Place[-4:]
```

```
Out[11]: 'desh'
```

```
In [13]: Place[4:-4]
```

```
Out[13]: 'ra Pra'
```

```
In [15]: print(Place.startswith('N'))
```

```
Cell In[15], line 1
    print(Place.startswith('N'))
          ^
SyntaxError: incomplete input
```

```
In [17]: print(Place.startswith('N'))
```

```
False
```

```
In [19]: print(Place.endswith('H'))
```

```
False
```

```
In [21]: print(Place.endswith('h'))
```

True

```
In [23]: print(Place.upper())
```

ANDHRA PRADESH

```
In [25]: print(Place.lower())
```

andhra pradesh

```
In [27]: print(Place.islower())
```

False

```
In [29]: print(Place.isupper())
```

False

```
In [31]: Place.find('pradesh')
```

Out[31]: -1

```
In [33]: Place.find('Pradesh')
```

Out[33]: 7

```
In [35]: Place.index('Pradesh')
```

Out[35]: 7

```
In [37]: Place.split('')
```

```
-----  
ValueError                                Traceback (most recent call last)  
Cell In[37], line 1  
----> 1 Place.split('')  
  
ValueError: empty separator
```

```
In [39]: Place.split(' ')
```

Out[39]: ['Andhra', 'Pradesh']

```
In [ ]:
```

```
In [ ]:
```

```
In [ ]:
```

```
In [ ]:
```

```
In [ ]:
```