

```
s = 'python'
print(sorted(s))
```

→ ['h', 'n', 'o', 'p', 't', 'y']

```
s='python is a programming language. python is fast. python is my favourite language.'
c=s.split('.')
print(len(c)-1)
```

→ 3

```
s1 = 'python'
print(s1[::-2])
```

→ nh y

```
s=str({1,2,3})
print(s[0])
```

→ {

```
s=str([1,2,3])
print(s[0])
```

```
s=str((1,2,3))
print(s[0])
```

```
s=str({1:'c',2:'pYtHon',3:'c++'})
print(s[4])
```

→ '

```
print(s.lower())
```

→ {1: 'c', 2: 'python', 3: 'c++'}

```
s='python'
print(s.capitalize())
```

→ Python

```
print(s.startswith('v'))
print(s.endswith('n'))
```

→ False
True

```
print(s.index('o'))
```

→ 4

```
s='python python'
print(s.count('python python'))
```

→ 1

```
print(s.find('z'))
```

→ -1

```
s='python'
print(s.isalpha())
print(s.isalnum())
print(s.isdigit())
print(s.isupper())
print(s.islower())
```

↔ True
True
False
False
True

```
if 'py' not in 'python':  
    print(True)  
else:  
    print(False)
```

↔ False

```
for i in 'python':  
    print(i,end='\t')
```

↔ p y t h o n

Start coding or [generate](#) with AI.