

# PYTHON

## Some jupyter notebook shortcut

A: Add a new cell above.  
B: create a new cell blow.  
M: Switch to markdown.  
DD: Delete cell

## Python Output

```
In [2]: #pytho is a case sensitive Language
print('Hello World')
```

Hello World

```
In [3]: print('your name')
```

your name

```
In [4]: print(your name)
```

```
Cell In [4], line 1
      print(your name)
            ^
```

**SyntaxError:** invalid syntax

```
In [5]: print(7)
```

7

```
In [6]: print(True)
```

True

```
In [7]: print('your name',1,2.5,True)
```

your name 1 2.5 True

## sep= function

```
In [10]: print('your name',1,2.5,True, sep='/')
```

your name/1/2.5/True

```
In [11]: print('Hello')
print('Hello')
```

Hello  
Hello

## "\n" is line change

```
In [12]: print('Hello','\n','World')
```

Hello  
World

## end="" remove extra line

```
In [14]: print('Hello',end=' * ')
print('World')
```

Hello \* World

```
In [15]: print('Hello',end=' + ')
print('World')
```

Hello + World