

```
In [13]: print('Hello Jupyter!')
```

Hello Jupyter!

```
In [5]: 4 + 3
```

```
Out[5]: 7
```

```
In [11]: 3**4
```

```
Out[11]: 81
```

User single *underscores* or sigle *asterisks* to get italics

User double **underscores** or double **asterisks** to get bold

Header 1

Header 2

Header 3

- item 1
- item 2
- item 3
 - sub-item 1

```
s = "Syntax highlighting for Python"
print(x)
```

