

# A Introduction to Python

This is part of the Python lecture given by Christophe Morisset at IA-UNAM. More informations at: <http://python-astro.blogspot.mx/> (<http://python-astro.blogspot.mx/>) }

## Using Python as a calculator

Using of "print" command is not necessary to obtain a result. Just type some operations and the result is obtain with ENTER.

```
In [63]: 2 + 22
```

...

```
In [2]: (2+3)*(3+4)/(5*5)
```

```
Out[2]: 1
```

Python likes the use of spaces to make scripts more readable

```
In [3]: (2+3) * (3+4.) / (5*5)
```

```
Out[3]: 1.4
```

The art of writing good python code is described in the following document: <http://legacy.python.org/dev/peps/pep-0008/> (<http://legacy.python.org/dev/peps/pep-0008/>)

## Assignments