

# Python for Informatics

## Assignment 1

### “Mean”

#### **Description:**

Create an IPython Notebook file that performs the following:

1. Provide headers (two or more) that specify the assignment title and your name.
2. Prompt the user, and receive input for five floating point numeric values. You should use five *cells* to accomplish this.
3. Calculate and present to the user the floating point mean.

#### **Deliverable:**

One IPython Notebook file, submitted as an attachment at our course shell assignment page.