Variables, Datatypes & Built-in

Assignment #1 - Part 1

Develop a python with the following variables, and calculate the total and the average of the subjects. The maximum score per subject/course is 100.

- English = 90
- Math = 95
- Science = 87
- Social = 90

Display the output as below: (xyz will be replaced with the actual values calculated by your script)

Total : xyz

www.CodingGears.io | www.CodingGears.io | www.CodingGears.io | www.CodingGears.io | www.CodingGears.io | www.CodingGears.io | www.CodingGears.io

Average: xyz

Assignment #1 - Part 2

Modify the above script to prompt the user to enter the score (one prompt per subject) and then calculate the total and the average of the subjects.

Display the output as below: (xyz will be replaced with the actual values calculated by your script)

Total : xyz

Average: xyz