Python Programming @ The department of Computer Science

UNIVERSITY OF LIVERPOOL

Simple Menu Output

Requirements

Produce a simple Python programme that outputs a on-screen imple calculator menu to the screen using a collection of "print" statements, and at the end the invites the user to input one of the options.

Remember strings can be in demarcated with single or double quotes (but you should use a consistent "house style", don mot use a mix!).

Include escape sequences such as "\t" and "\n".

Add a statement that outputs (echoes) the selected option back to the screen.

Note: The input statement waits until the user has input a string and pressed return. By default the input statement captures a string from the keyboard.

```
Main Menu
---------
D:  Division
M:  Multiplication
A:  Addition
S:  Subtraction
X:  Exit

Enter an Option:
```

Alternatives

The menu can be anything you like. A simple calculator menu is used on the left but it could equally well have been pizza topping or travel destinations, etc.

[1] Figure from http://www.freeiconspng.com/free-images/pizza-icon-25603 (sampled 23 September 2016)

Contact: The Department of Computer Science
The University of Liverpool
Liverpool L693BX

Tel: 0151 725 4275
Email: general-enquiries@csc.liv.ac.uk

WWW: http://www.csc.liv.ac.uk