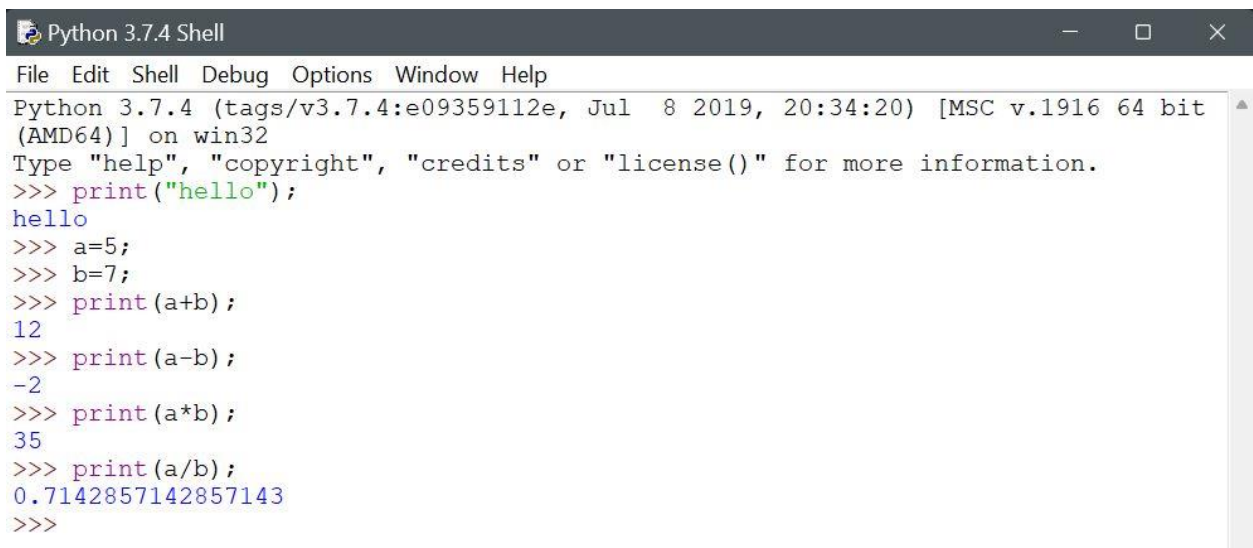


## Pre requisites

### Software:

Team ID	PNT2022TMID15028
Project Name	Project - SmartFarmer - IoT Enabled Smart Farming Application

Python 3.7.4 version has been installed.

A screenshot of a Python 3.7.4 Shell window. The window has a title bar that says "Python 3.7.4 Shell" and standard Windows window controls (minimize, maximize, close). Below the title bar is a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main area of the window shows the Python interpreter's output and input. It starts with the version information: "Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32". Then it says "Type 'help', 'copyright', 'credits' or 'license()' for more information." followed by a prompt ">>>". The user enters "print('hello');", and the output is "hello". Then the user enters "a=5;", "b=7;", and "print(a+b);", and the output is "12". Then the user enters "print(a-b);", and the output is "-2". Then the user enters "print(a\*b);", and the output is "35". Finally, the user enters "print(a/b);", and the output is "0.7142857142857143". The prompt ">>>" is shown at the end of the last line.

```
Python 3.7.4 Shell
File Edit Shell Debug Options Window Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit
(AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("hello");
hello
>>> a=5;
>>> b=7;
>>> print(a+b);
12
>>> print(a-b);
-2
>>> print(a*b);
35
>>> print(a/b);
0.7142857142857143
>>>
```