

## PRACTICALNO-7

NAME-DAKSH RAI

ROLL NO. -123

Class – FYIT

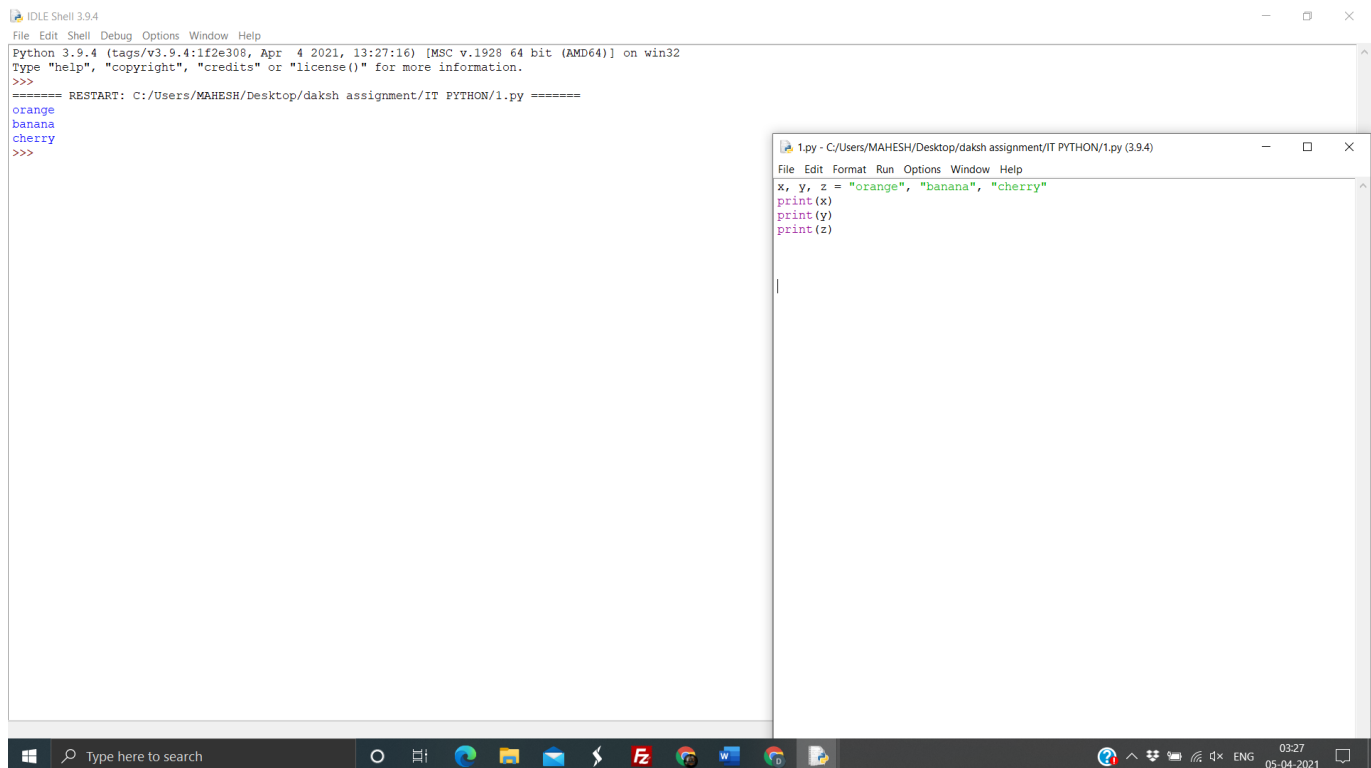
Continuation lines should align wrapped element see their vertically using Python's

Implicit line joining inside parentheses, bracket sand braces, rousing a hanging Intent. When using a hang in indent, the following should be considered; there Should be nonarguments the first line and further indentation should be used to Clearly distinguish itself as a continuation line

Correct:

1) Implementing coding practices in Python using PEP8.

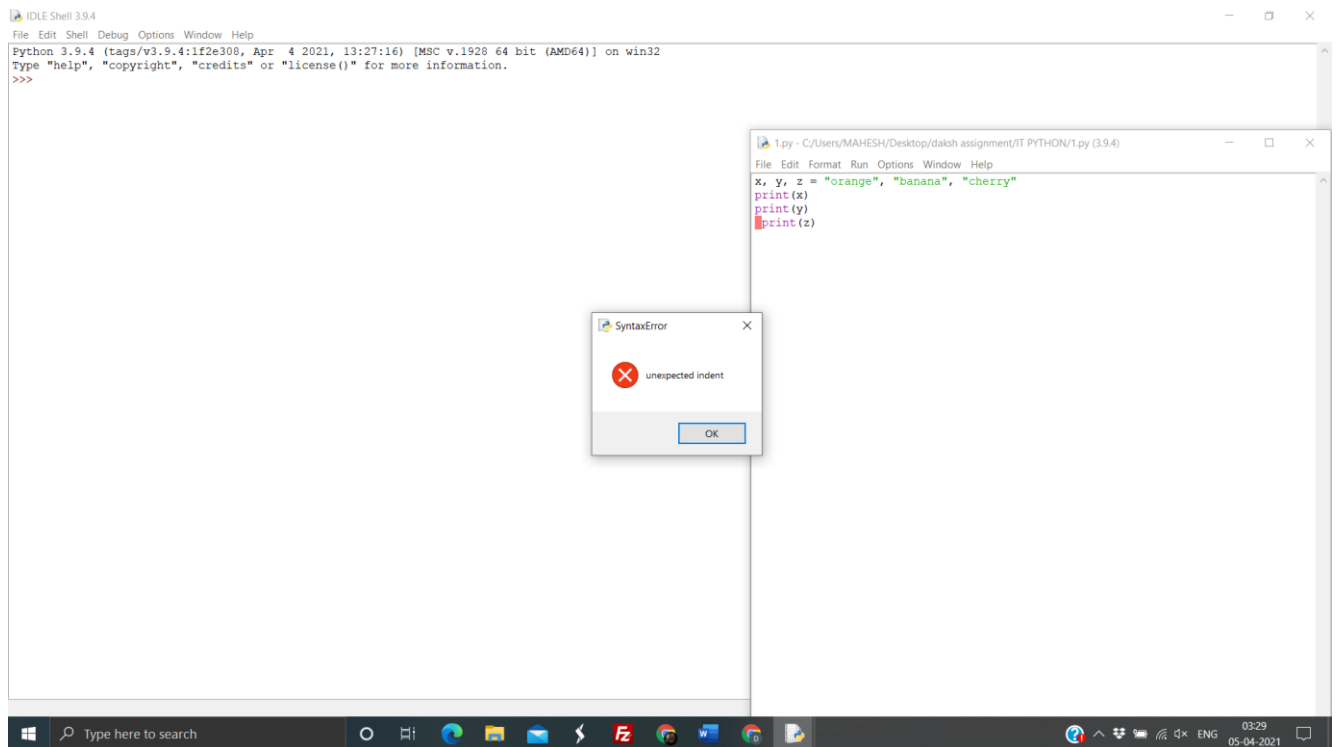
Wrong Indent Example



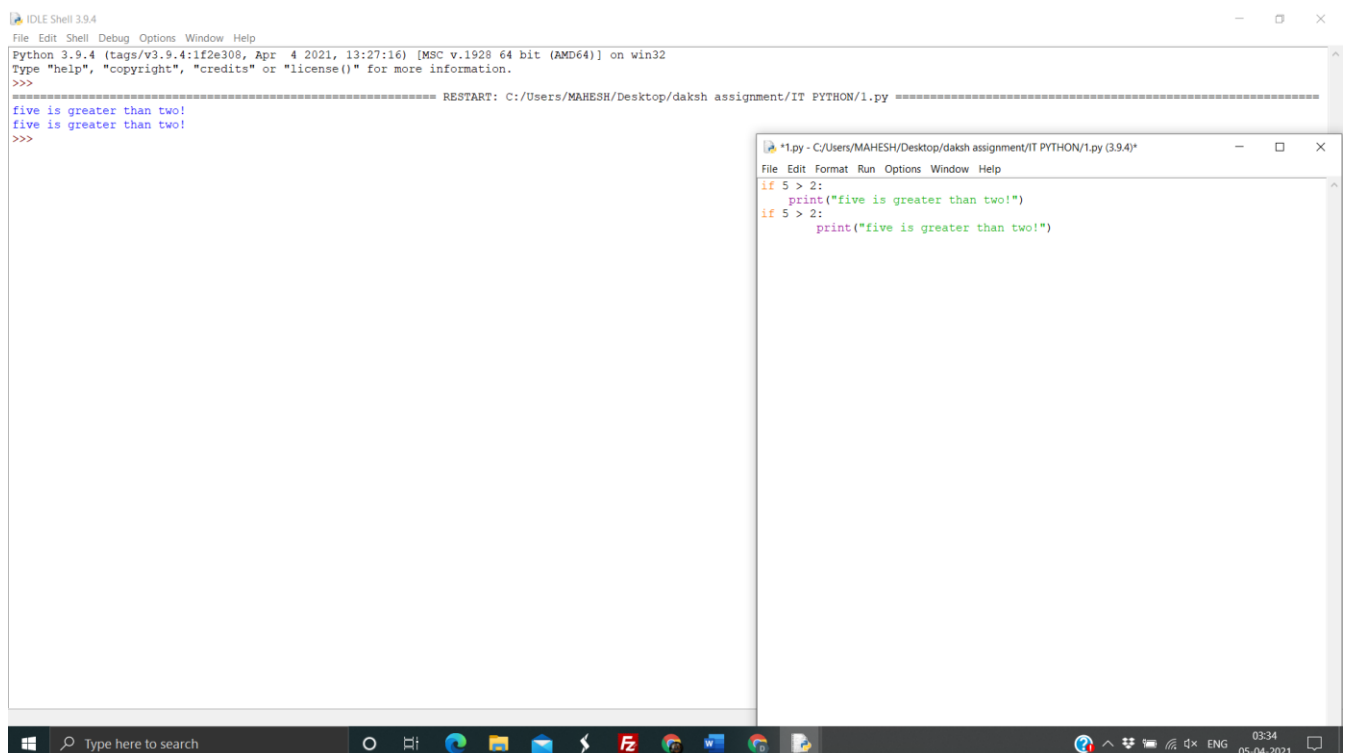
The screenshot shows two overlapping windows from the Python IDLE 3.9.4 application. The background window is the main shell, and the foreground window is a script editor for a file named '1.py'. Both windows show the same code, which is a list assignment with three elements: 'orange', 'banana', and 'cherry'. The code is as follows:

```
x, y, z = "orange", "banana", "cherry"
print(x)
print(y)
print(z)
```

In the script editor window, the first line 'x, y, z = "orange", "banana", "cherry"' is incorrectly indented with four spaces. The subsequent lines 'print(x)', 'print(y)', and 'print(z)' are correctly aligned to the left margin. The shell window shows the prompt 'Python 3.9.4 (tags/v3.9.4:1f2e308, Apr 4 2021, 13:27:16) [MSC v.1928 64 bit (AMD64)] on win32' and the same code, with the first line also indented. The Windows taskbar is visible at the bottom of the screen.



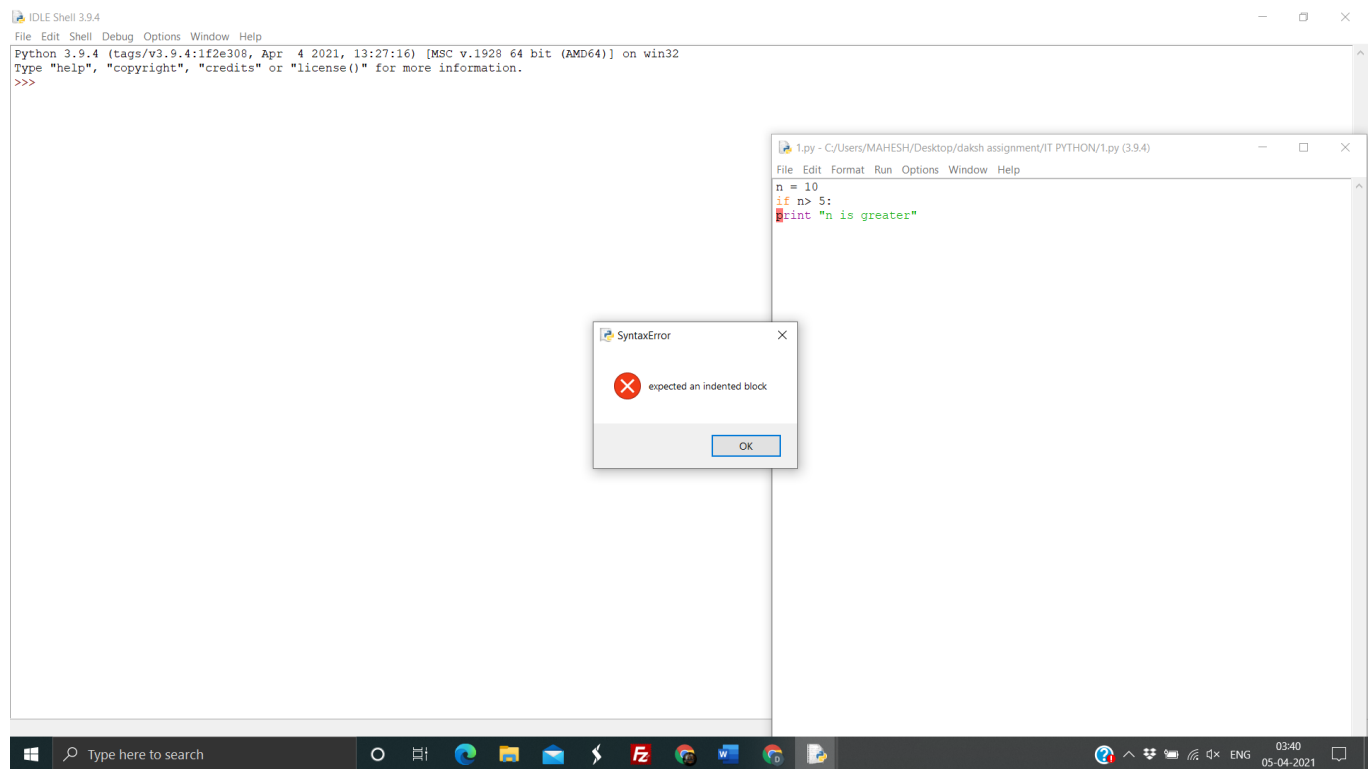
Python was designed for read ability, and has some similarities to the English language with influence from mathematics. Python uses new lines to complete a command, as opposed to other programming languages which often use semicolon so parentheses.



Pep8 is one of the tools for accurately writing Python codes with proper rules and styling for the codes. This documentation of rules is very important for the

developers to write the code which is more readable and less complex for others.

### Example: - Wrong



Correct: -

