Hello Pythons,

my Python is a download of your Python3.2.2 Windows x86 MSI Installer. What I want to report is, that "+=" does not work correct all along.

1.)   For   identifier += 1   you sometimes get   print(); identifier = identifier + 1

What means that there is a prior print(). I could not find out a rule for when this happens --- but it does. By replaceing identifier += 1   with   identifier = identifier + 1   the malfunction (print()) allways disappears.

2.)   Another "mystery" is shown by the code below. There   _list += [something]   is not the same
       as   _list = _list + [something].

```
def conc1(a, _list = []):
   _list = _list + [a]
   return _list

def conc2(a, _list = []):
   _list += [a]
   return _list


# Main Program

for i in range(4):
   _list = conc1(i)
   print(_list)
print()

for i in range(4):
   _list = conc2(i)
   print(_list)
```


In the first case the result of   print(_list)   is:
[0]
[1]
[2]
[3]

In the second case the result of   print(_list)   is:
[0]
[0, 1]
[0, 1, 2]
[0, 1, 2, 3]