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FYIT

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Practical 7: Implementing Coding Practices in Python Using pep8

Code1:

```
C: > Users > abc > Desktop > NK COLLEGE > Study Materials > FY-IT > SEM 2 > IT Tools > pep8.py
1  from tkinter import *
2  root=Tk()
3  root.title("Hello")
4  l=Label(root, text="Enter Your Name!!")
5  l.pack()
6  e=Entry(root, width=40)
7  e.pack()
8
9  def myclick():
10     hello="Hello "+e.get()
11     MyLabel=Label(root, text=hello)
12     MyLabel.pack()
13
14     Mybtn=Button(root, text="Submit", command=myclick)
15     Mybtn.pack()
16     root.mainloop()
17
```



Code2:

```
+ Code + Text

▶ table=int(input("Enter the table you wish "))
  for i in range(1,11):
    print(str(table) + " x " + str(i) + " = " + str(table*i))

Enter the table you wish 7
7 x 1 = 7
7 x 2 = 14
7 x 3 = 21
7 x 4 = 28
7 x 5 = 35
7 x 6 = 42
7 x 7 = 49
7 x 8 = 56
7 x 9 = 63
7 x 10 = 70
```