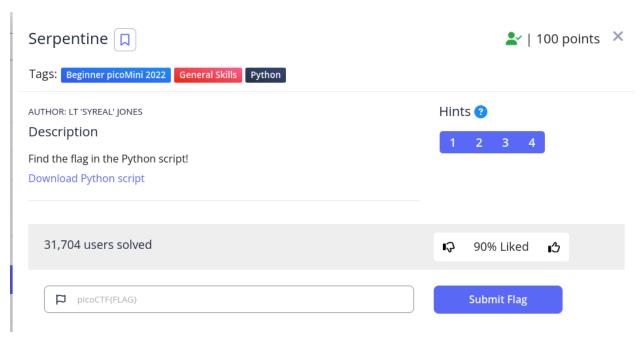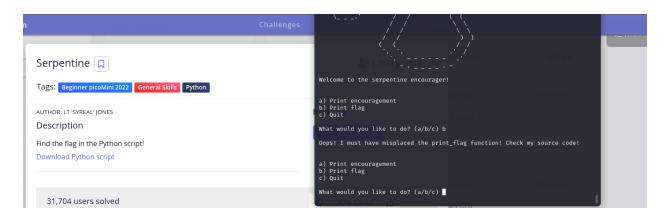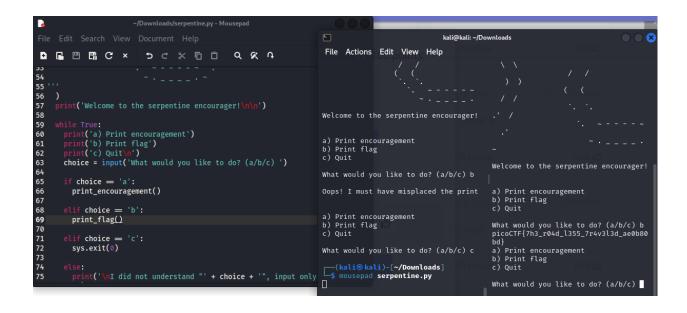# Serpentine

Serpentine challenge

Okay so it's probably a normal source code reading flag.

Let's just fix the code a bit, everything's already there just the actual function not being called

```
54          ~ . _ _ _ _ . ~
55  '''
56  )
57  print('Welcome to the serpentine encourager!\n\n')
58
59  while True:
60      print('a) Print encouragement')
61      print('b) Print flag')
62      print('c) Quit\n')
63      choice = input('What would you like to do? (a/b/c) ')
64
65      if choice == 'a':
66          print_encouragement()
67
68      elif choice == 'b':
69          print_flag()
70
71      elif choice == 'c':
72          sys.exit(0)
73
74      else:
75          print('\nI did not understand "' + choice + '", input only
```

Terminal output:

```
Welcome to the serpentine encourager!

a) Print encouragement
b) Print flag
c) Quit

What would you like to do? (a/b/c) b

Oops! I must have misplaced the print

a) Print encouragement
b) Print flag
c) Quit

What would you like to do? (a/b/c) c

(kali⭘kali)-[~/Downloads]
$ mousepad serpentine.py
```

```
Welcome to the serpentine encourager!

a) Print encouragement
b) Print flag
c) Quit

What would you like to do? (a/b/c) b
picoCTF{7h3_r04d_l355_7r4v3l3d_ae0b80
bd}
a) Print encouragement
b) Print flag
c) Quit

What would you like to do? (a/b/c)
```