Preview   Code   Blame   378 lines (378 loc) · 8.72 KB   Code 55% faster with GitHub Copilot   Raw

Open in Colab

```
In [ ]:
n=5
while n>0:
  print(n)
  n = n-1
print('Blastoff!')
print(n)
```

```
5
4
3
2
1
Blastoff!
0
```
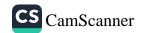
```
n=0
while n>0:
 print('Lather')
print('Rinse')
print('Dry off!')
```

```
while True:
 line=input('> ')
if line=='done':
    break
print(line)
print('Done!')
```

```
while True:
 line=input('> ')
ifline[0]== '#':
continue
if line=='done':
break
print(line)
print('Done!')
```

```
for i in [5, 4, 3, 2, 1] :
 print(i)
print('Blastoff!')
```

```
print('Before', largest_so_far)
for the_num in [9, 41, 12, 3, 74, 15] :
 if the_num > largest_so_far:
   largest_so_far= the_num
print(largest_so_far, the_num)
print('After', largest_so_far)
```

```
fore -1
 15
ter 74
```

```
zork = 0
print('Before', zork)
for thing in [9, 41, 12, 3, 74, 15] :
 zork = zork + 1
print(zork, thing)
print('After', zork)
```

```
efore 0
 15
fter 6
```

```
zork = 0
print('Before', zork)
for thing in [9, 41, 12, 3, 74, 15] :
 zork = zork + thing
print(zork, thing)
print('After', zork)
```