```
# Nested while loop
i = 1
while i<=3:
  print(i)
  i = i + 1
  j = 10
  while j<=15:
    print(j)
    j = j+1
Output
1
10
11
12
13
14
15
2
10
11
12
13
14
15
3
10
11
12
13
14
15
```

```
# Nested while loop
i = 1
while i<=3:
  print(i)
  i = i + 1
  j = 10
  while j<=15:
    print(j)
    j = j + 1
i = 20
while i<=25:
  print(i)
  i = i + 1
Output
1
10
11
12
13
14
15
2
10
11
12
13
14
15
3
10
11
12
13
14
15
20 21 22 23 24 25
```

```
# Nested while loop
i = 1
while i<=3:
    print(i)
    i = i+1
    if 10<15 and 15>10:
        print("True")

Output
1
True
2
True
3
True
```

```
# Nested while loop
i = 1
while i<=3:
    print(i)
    i = i+1

else:
    if 10<20:
        print("True")

Output
1
2
3
True</pre>
```