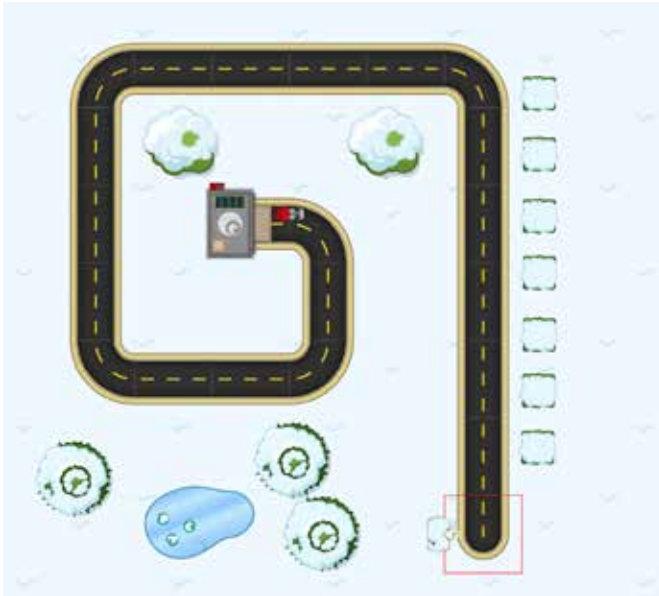## Python Variables: Level 106

At this level, we are looking at a spiral path

Describe the shape of this spiral:

```
1   import van
2
3   v = van.Van()
4
5   n = 1
6
7   while not v.at destination():
8      v.turn_right()
9      for count in range(n):
10        v.move forwards()
11     n = n + 1
```

Explain how this program works, using the word **variable**: