

```
1 # Spirál
2
3 import turtle
4 turtle.setup(600, 600)
5 turtle.colormode(255)
6 turtle.bgcolor(0, 0, 0)
7 turtle.speed(0)
8 turtle.pensize(12)
9
10 for i in range(0,256,3):
11     turtle.color( i, 0, 255-i)
12     turtle.circle(i, 45)
13
14 turtle.exitonclick()
15
16 # *****2023.01.19.*****Miskei Vendel*****www.miskei.hu*****
```