

```
1 # Véletlenszerű körök
2
3 import turtle
4 import random
5 turtle.speed(0)
6 turtle.tracer(0)
7 turtle.setup(1200,800)
8 turtle.colormode(255)
9
10 for i in range(1000):
11     sugar = random.randint(20,100)
12     x = random.randint(-600 + sugar, 600 - sugar)
13     y = random.randint(-400 , 400 - sugar * 2)
14     v = random.randint(1,10)
15     r = random.randint(0,255)
16     g = random.randint(0,255)
17     b = random.randint(0,255)
18     turtle.color(r,g,b)
19     turtle.pensize(v)
20     turtle.penup()
21     turtle.setpos(x,y)
22     turtle.pendown()
23     turtle.circle(sugar)
24
25 turtle.update()
26 turtle.exitonclick()
27
28 # *****2023.02.06.*****Miskei Vendel*****www.miskei.hu*****
```