

```
1 # Vonalak III.
2 import turtle
3 pontok = []
4 n = 20
5 m = 800
6 turtle.setup(m, m)
7 turtle.colormode(255)
8 turtle.bgcolor(0, 0, 0)
9 turtle.color(200, 200, 200)
10 turtle.speed(0)
11 turtle.tracer(0, 0)
12 turtle.hideturtle()
13 turtle.penup()
14
15 for i in range(n):
16     turtle.setposition(0,0)
17     turtle.forward(m / 2 - 20)
18     turtle.left(360 / n)
19     pontok.append(turtle.position())
20
21 turtle.pendown()
22
23 for i in pontok:
24     for j in pontok:
25         turtle.setposition(i)
26         turtle.setposition(j)
27
28 turtle.update()
29 turtle.exitonclick()
30
31 # *****2023.01.25.*****Miskei Vendel*****www.miskei.hu*****
```