

```
1 i = 2
2 while i < 10:
3     j = 1
4     while j < 10:
5         print(i, "*", j, "=", i*j)
6         j += 1
7     i += 1
8
```

Run: 구구단 x

```
8 * 1 = 8
8 * 2 = 16
8 * 3 = 24
8 * 4 = 32
8 * 5 = 40
8 * 6 = 48
8 * 7 = 56
8 * 8 = 64
8 * 9 = 72
9 * 1 = 9
9 * 2 = 18
9 * 3 = 27
9 * 4 = 36
9 * 5 = 45
9 * 6 = 54
9 * 7 = 63
9 * 8 = 72
9 * 9 = 81
```

Process finished with exit code 0

```

구구단.py x 별.py x
1 import random
2 import turtle
3
4
5 def star(n):
6     t = turtle.Turtle()
7     while n > 0:
8         i = 0
9         x = random.uniform(-300, 300)
10        y = random.uniform(-300, 300)
11        length = random.randint(1, 200)
12
13        t.penup()
14        t.goto(x, y)
15        t.pendown()
16        while i < 5:
17            t.forward(length)
18            t.right(144)
19            i += 1
20        n -= 1
21
22
23 num = int(input("몇 개의 별을 그리시겠습니까? : "))

```

Run: 별 x

```

C:\Users\k\PycharmProjects\pythonProject\venv\Scripts\
몇 개의 별을 그리시겠습니까? : 5
Process finished with exit code 0

```

