

OPEN FILES

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- test.py
- × Shapes.py
- × SpiralSquare.py
- Spiralmix.py
- × spiral.py
- pyramid.py
- × colorstar.py
- × ColorSquare.py
- × RainbowTriangle15V
- × RainbowTriangle15J
- × RainbowTriangle30J

FOLDERS

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 - /* main.py
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```
1 import turtle as t
2 t.speed(0)
3 t.pensize(4)
4
5 def shape(size,sides):
6     for i in range(sides):
7         t.forward(size)
8         t.left(360/sides)
9
10 for j in range(6):
11     for i in range(6):
12         for colours in ['violet','indigo','blue','green','yellow']:
13             t.color(colours)
14             shape(40,6)
15             t.forward(10)
16             t.right(60)
17         t.left(60)
18         t.penup()
19         t.forward(80)
20         t.pendown()
21
22 t.exitonclick()
```

Python Turtle Graphics

