

```
import turtle

from random import randint


t = turtle.Turtle()
wn = turtle.Screen()
wn.title("Turtle Graphics Initiation")
wn.bgcolor("black")
t.speed(0)
t.shape("turtle")


for i in range(0,400):


    x = randint(0,255)
    y = randint(0,255)
    z = randint(0,255)


    wn.colormode(255)
    t.pencolor(x,y,z)
    t.fd(40+i)
    t.right(90.95)
```

