

```
from re import S
from tkinter import N
import turtle
import colorsys
t = turtle.Turtle()
s = turtle.screen()
s.bgcolor('black')
t.speed(0)
n = 80
h = 0
for i in range (302):
    c = colorsys.hsv_to_rgb(h, 1, 0.8)
    h+=1/n
    t.color(c)
    t.left(104)
    t.forward(i*3)
    for j in range (3):
        t.left(5)
        t.forward(i*2)
        t.left(52)
```