### Painting with Python

#### **Dot Painting**

1. Getting 30 colors from image.

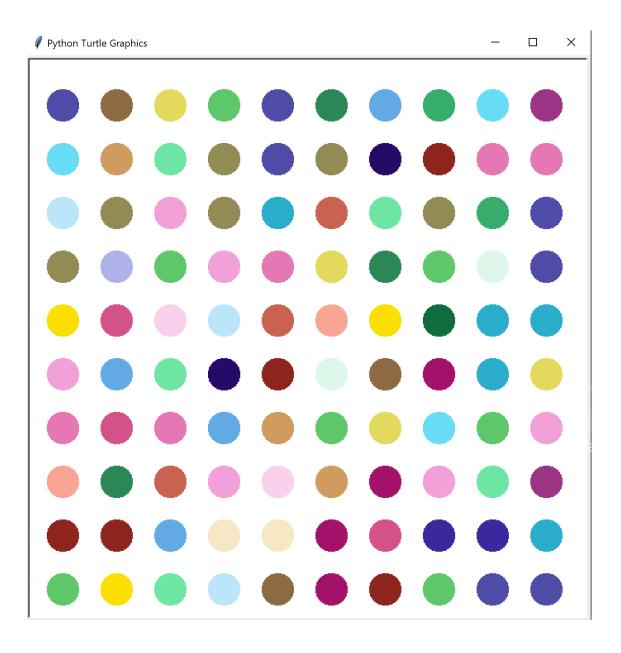


2. RGB Colors list from image about.

```
[(250, 209, 237), (156, 52, 133), (230, 119, 181), (164, 17, 107), (98, 170, 228), (207, 155, 95), (78, 76, 167), (97, 104, 192), (187, 229, 249), (241, 160, 216), (211, 82, 136), (227, 218, 93), (246, 231, 197), (94, 199, 106), (60, 40, 157), (221, 247, 234), (55, 173, 109), (140, 106, 66), (43, 136, 86), (146, 140, 84), (175, 178, 232), (108, 230, 162), (251, 223, 0), (102, 220, 245), (202, 98, 80), (248, 165, 148), (42, 172, 203), (142, 37, 29), (14, 108, 62), (38, 10, 104)]
```

# Painting with Python

3. Draw dot painting with Turtle module in Python



# Painting with Python

#### Circle with Turtle module

