import turtle as turtle\_module  
import random  
  
turtle\_module.colormode(255)  
tim = turtle\_module.Turtle()  
tim.speed("fastest")  
tim.penup()  
tim.hideturtle()  
color\_list =[(122, 95, 41), (71, 31, 21), (238, 212, 72), (220, 81, 59), (226, 117, 100), (93, 1, 21), (178, 140, 171), (151, 92, 115), (35, 90, 26), (7, 154, 72), (205, 63, 91), (221, 178, 218), (168, 129, 77), (1, 64, 147), (3, 79, 29), (4, 220, 218), (80, 135, 179), (132, 158, 177), (81, 110, 136), (116, 187, 164), (11, 215, 222), (117, 19, 37), (131, 224, 209), (230, 173, 165), (243, 205, 7)]  
  
tim.setheading(225)  
tim.forward(300)  
tim.setheading(0)  
number\_of\_dots = 100  
  
for dot\_count in range(1, number\_of\_dots +1):  
 tim.dot(20, random.choice(color\_list))  
 tim.forward(50)  
  
 if dot\_count % 10 == 0:  
 tim.setheading(90)  
 tim.forward(50)  
 tim.setheading(180)  
 tim.forward(500)  
 tim.setheading(0)  
  
  
  
  
  
screen = turtle\_module.Screen()  
screen.exitonclick()