**ÚLOHA 1:**

import tkinter

canvas=tkinter.Canvas()

canvas.pack()

import random

x=10

y=15

for i in range(20):

r=random.choice(("navy blue","hot pink"))

canvas.create\_line(x+10,y+10,250,y+10,fill=r)

x=x+10

y=y+10

**ÚLOHA 2:**

import tkinter

canvas=tkinter.Canvas()

canvas.pack()

import random

x=10

y1=10

y2=10

for i in range (20):

p=random.choice(("purple","red"))

canvas.create\_line(x,y1+1,250,y2+10,fill=p)

x=x

y1=y1+1

y2=y2+10

**ÚLOHA 3:**

import tkinter

canvas=tkinter.Canvas()

canvas.pack()

import random

x=10

y=15

z=10

p=50

for i in range (20):

s=random.choice((„yellow“,“lime“))

canvas.create\_line(x+10,y+10,z+10,p+10,fill=s)

x=x+10

y=y+10

z=z+10

p=p+10