**Assignment no: 10**

**//Aim:Write a program in Python to draw a concave polygon.**  
  
**For TKinter Package Installation:**  
sudo apt-get install python-tk  
sudo rm /var/lib/apt/lists/\* -vf  
sudo apt-get update  
sudo apt-get -f install  
 **To Execute Python program Type:**  
$ python program\_name.py  
  
**....................................................................................................................................................................**

from Tkinter import \*  
  
canvas = Canvas(width=800, height=800, bg='white')  
canvas.pack(expand=YES, fill=BOTH)        
          
canvas.create\_rectangle(100, 150, 20, 25, width=3, fill='white')  
          
canvas.create\_rectangle(200, 100, 125, 25, width=3, fill='white')  
  
canvas.create\_oval(300, 100, 220, 20, width=3, fill='white')        
          
canvas.create\_line(400, 120, 320, 120, width=3, fill='black')   
  
canvas.create\_line(400, 120, 360, 50, width=3, fill='black')   
  
canvas.create\_line(360, 50, 320, 120, width=3, fill='black')   
  
  
mainloop()  