**Experiment 5.2**

**Aim:** Write a Python Program to draw A house using Canvas.

**Solution:**

from tkinter import \*

root=Tk()

root.title("House")

c=Canvas(root,bg='white',height=700,width=1500)

c.create\_polygon(600,250,700,150,800,250,800,400,600,400,width=2,fill="yellow",outline='black')

c.create\_rectangle(650,275,750,390,fill="pink")

c.create\_polygon(800,250,900,150,1000,250,1000,400,800,400,width=2,fill="blue",outline='black')

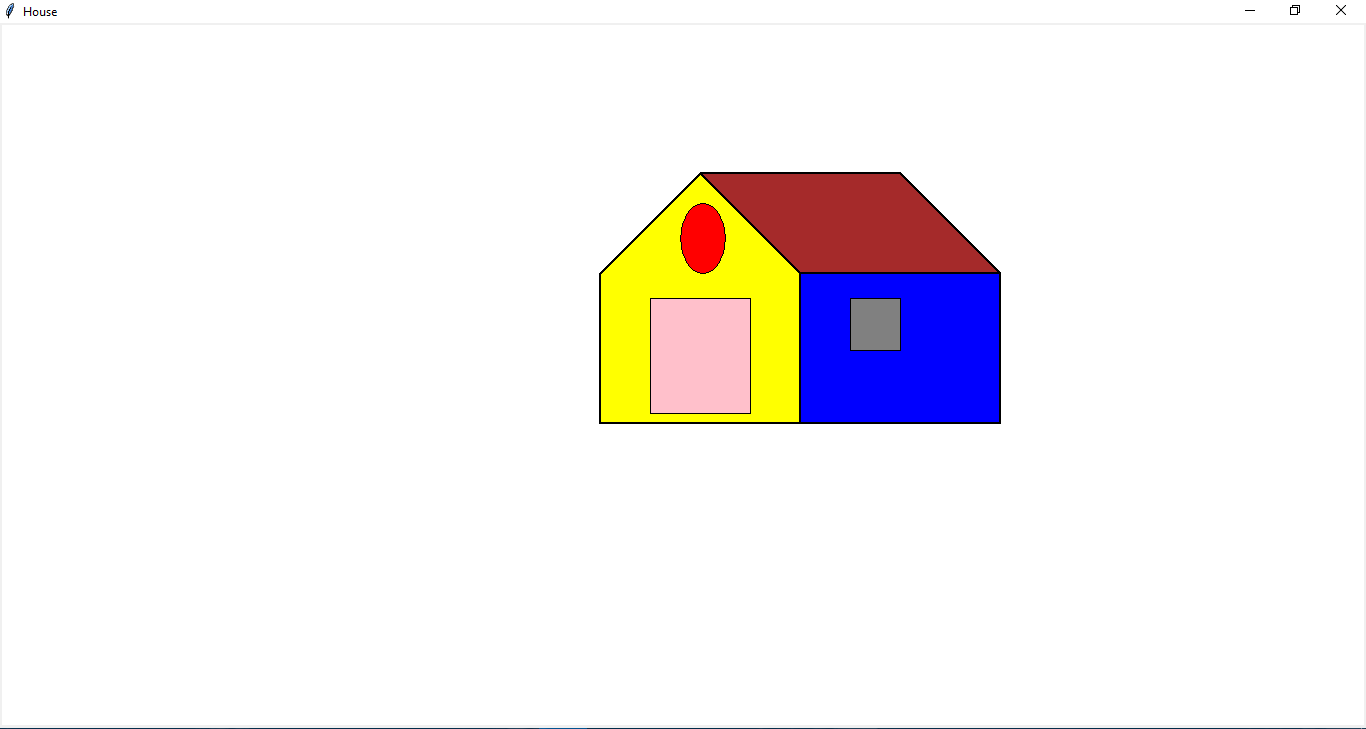
c.create\_rectangle(850,275,900,327,fill="grey")

c.create\_polygon(700,150,800,250,1000,250,900,150,width=2,fill="brown",outline='black')

c.create\_oval(680,180,725,250, width=0.5, fill='red')

c.pack()

root.mainloop()

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