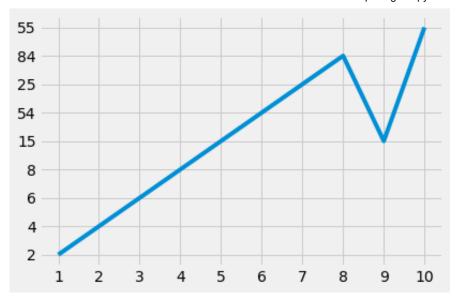
```
In [5]: import matplotlib.animation as animation
from matplotlib import style
import matplotlib.pyplot as plt
plt.style.use('fivethirtyeight')
fig1=plt.figure()
ax1=fig1.add_subplot(1,1,1)
def animate(p):
    plot_data=open("Book2.csv",'r').read()
    line data=plot data.split("\n")
    x1=[]
    y1=[]
    for line in line data:
        if len(line)>1:
            x,y=line.split(",")
            x1.append(x)
            y1.append(y)
        ax1.clear()
        ax1.plot(x1,y1)
anime_data=animation.FuncAnimation(fig1,animate,interval=500)
plt.show()
```



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