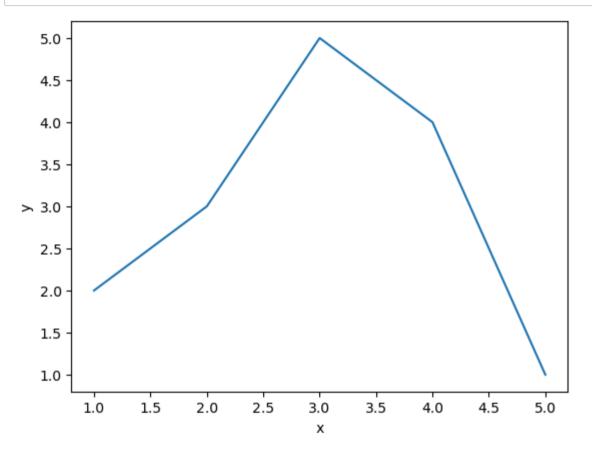
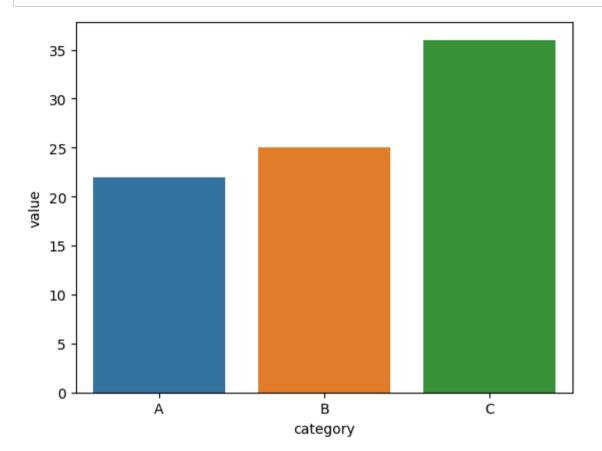
```
In [10]: #line plot using seaborn
sns.lineplot(x='x',y='y',data=df)
plt.show()
```



```
In [15]: data={'category': ['A','B','C'],'value':[22,25,36]}
df = pd.DataFrame(data)
```

```
In [16]: sns.barplot(x='category',y='value',data=df)
plt.show()
```



```
In [24]: tips = sns.load_dataset("tips")
#data=pd.DataFrame({'x':[1,2,3,4,5],'y':[2,3,1,5,4]})
```

```
In [29]: sns.scatterplot(x="total_bill", y="tip", data=tips ,hue='smoker')
    plt.show()

#sns.scatterplot(x='x',y='y',data=data)
#plt.show()
```

