```
import <u>numpy</u> as <u>np</u>
import <u>matplotlib.pyplot</u> as <u>plt</u>
 import pprint
 import plotly.express as px
a = np.random.randint(0,100,150)
b = np.random.randint(0,100,150)
px.line(x=c,y=b,labels={"x":"X-AXIS","y":"Y-AXIS"},title="Plot Graph")
# color should be category value
px.histogram(df2,x="total_bill",color="sex")
fig = px.pie(df3,names="country",values="pop")
fig.update_traces(textposition="inside",textinfo="label+text+value+percent")
fig.show()
```