



In [20]: data["SMOKING"].value\_counts().plot(kind="bar")

In [19]: data["AGE"].value\_counts().plot(kind="bar")

Age graph

plt.title("Age graph")

Out[19]: Text(0.5, 1.0, 'Age graph')

20.0

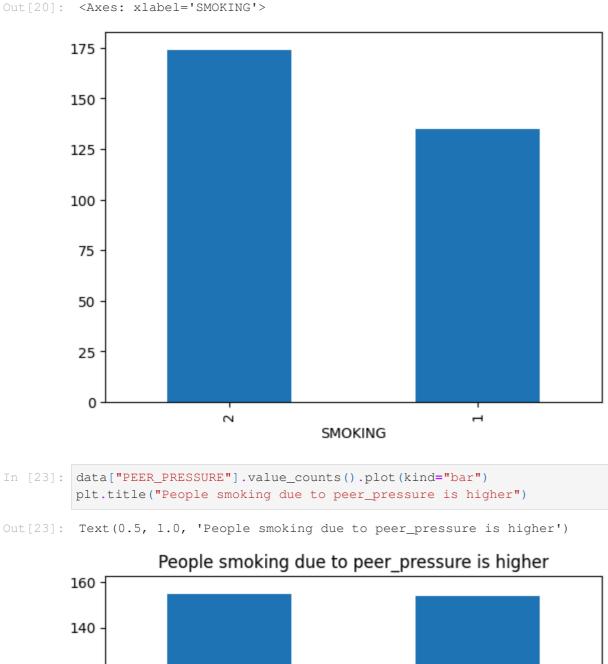
17.5

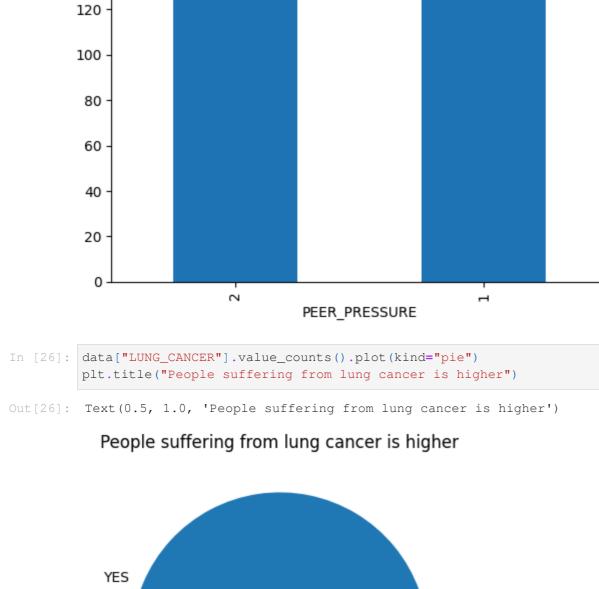
15.0

12.5

10.0

2.5





NO

In [28]: data["ANXIETY"].value\_counts().plot(kind="bar")

Out[28]: <Axes: xlabel='ANXIETY'>

