

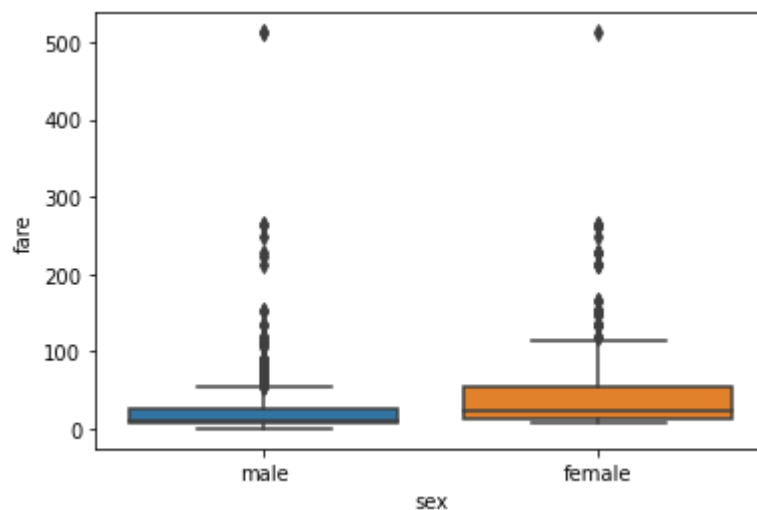
```
In [3]: import seaborn as sns
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
kashti=sns.load_dataset("titanic")
kashti.head()
```

Out[3]:

	survived	pclass	sex	age	sibsp	parch	fare	embarked	class	who	adult_male	de
0	0	3	male	22.0	1	0	7.2500	S	Third	man	True	N
1	1	1	female	38.0	1	0	71.2833	C	First	woman	False	
2	1	3	female	26.0	0	0	7.9250	S	Third	woman	False	N
3	1	1	female	35.0	1	0	53.1000	S	First	woman	False	
4	0	3	male	35.0	0	0	8.0500	S	Third	man	True	N

```
In [5]: sns.boxplot(x="sex",
                    y="fare",
                    data=kashti)
```

Out[5]: <AxesSubplot:xlabel='sex', ylabel='fare'>



```
In [79]: import seaborn as sns
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
kashti=sns.load_dataset("titanic")
sns.boxplot(x="survived",
            y="age",showmeans=True,
            meanprops={"marker":"+",
                       "markersize":"10",
                       "markeredgecolor":"red"},
            # color="#512aa3",
            data=kashti)
plt.xlabel("How many survived"),
plt.ylabel("Agr(years)"),
plt.title("hoolon ka plot")

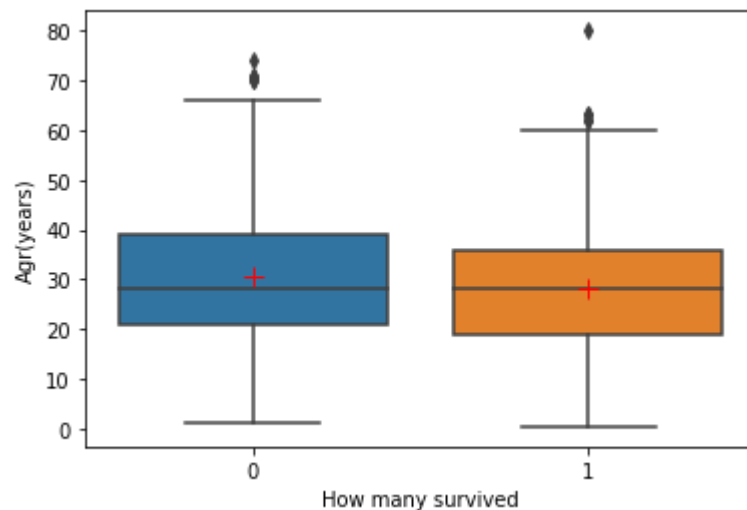
plt.show()
```

TypeError

Traceback (most recent call last)

~\AppData\Local\Temp\ipykernel_6576\1752625718.py in <module>

```
13 plt.xlabel("How many survived"),
14 plt.ylabel("Agr(years)"),
---> 15 plt.title("hoolon ka plot")
16
17 plt.show()
```

TypeError: 'str' object is not callable

```
In [22]: p1=sns.boxplot(x="age",  
                        y="fare", showmeans=True,  
                        # color="#512aa3",  
                        data=kashti)
```

