In [1]:
```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
```

In [2]:
```
dataset = sns.load_dataset('titanic')
```

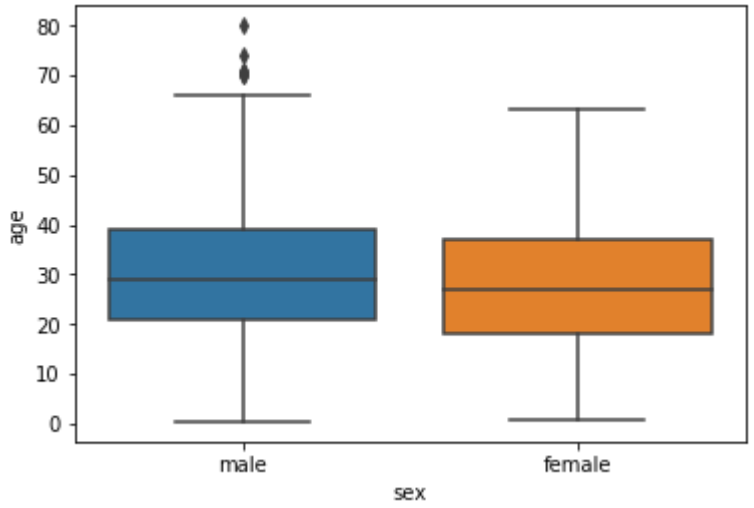
In [3]:
```
dataset.head()
```

Out[3]:

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

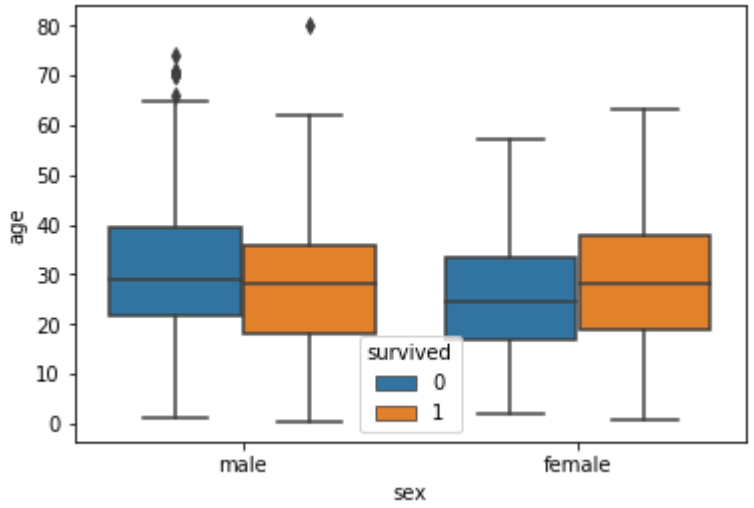
In [4]:
```
sns.boxplot(x= 'sex',y= "age" , data= dataset)
```

Out[4]:
```
<matplotlib.axes._subplots.AxesSubplot at 0x7f519a4fa278>
```



In [5]:
```
sns.boxplot(x= 'sex',y= "age" , data= dataset , hue="survived")
```

Out[5]:
```
<matplotlib.axes._subplots.AxesSubplot at 0x7f519a221c88>
```



In [ ]:
```

```