In [2]:
```
import seaborn as sns
```

In [3]:
```
df = sns. load_dataset('titanic')
```

In [6]:
```
df= df[['sex','age','survived']]
```

In [7]:
```
df
```

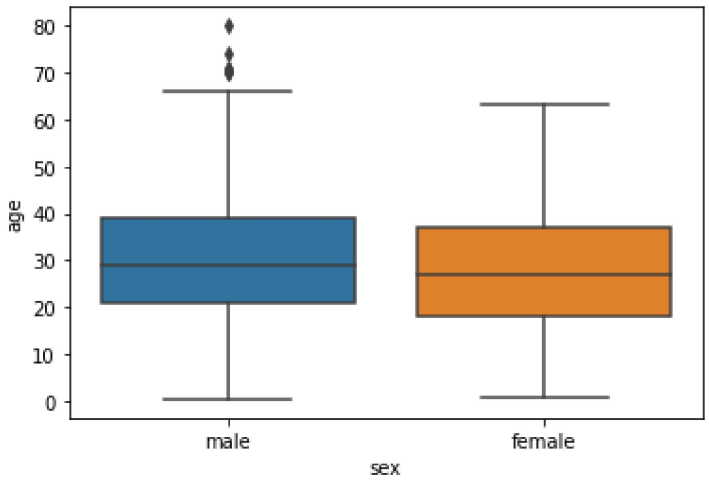
Out[7]:

	sex	age	survived
0	male	22.0	0
1	female	38.0	1
2	female	26.0	1
3	female	35.0	1
4	male	35.0	0
...	...	...	...
886	male	27.0	0
887	female	19.0	1
888	female	NaN	0
889	male	26.0	1
890	male	32.0	0

891 rows × 3 columns

In [8]:
```
sns.boxplot(x='sex',y='age',data=df)
```

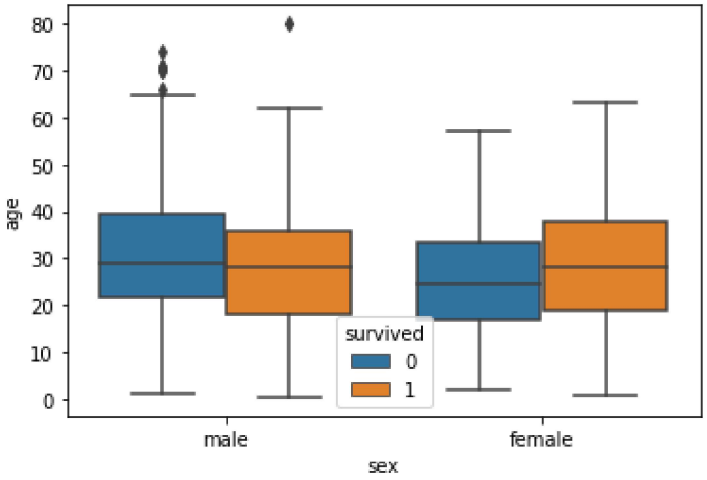
Out[8]:
```
<AxesSubplot:xlabel='sex', ylabel='age'>
```



In [9]:
```
sns.boxplot(x='sex',y='age',hue='survived', data=df)
```

```
<AxesSubplot:xlabel='sex', ylabel='age'>
```

Out[9]:



In [ ]: