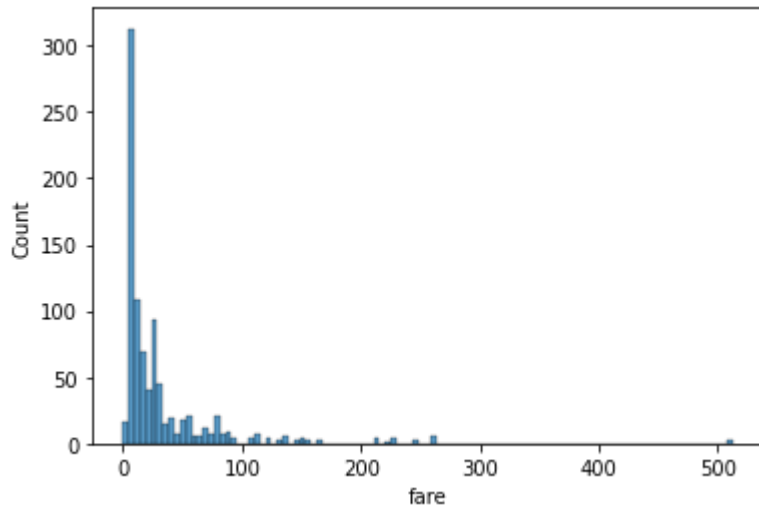


```
In [1]: #importing the seaborn library
import seaborn as sb
```

```
In [2]: #loading the in-built dataset 'titanic'
titanic = sb.load_dataset('titanic')
```

```
In [3]: #plotting histogram to check how the price of ticket is distributed
sb.histplot(titanic['fare'])
```

```
Out[3]: <AxesSubplot:xlabel='fare', ylabel='Count'>
```



```
In [ ]:
```