

```
import pickle
```

```
l = pickle.load(open('/content/iris.pkl', 'rb'))
```

```
File "<ipython-input-6-26a5972c8853>", line 1
    l = pickle.load(open('/content/iris.pkl', 'rb'))
                                     ^
SyntaxError: incomplete input
```

```
a= l.predict([[1.5,1.7,1.8,2.0]])
if a[0] == 0:
    print('Setosa')
elif a[0] == 1:
    print('Versicolor')
else:
    print('virgina')
```

```
from sklearn.metrics import accuracy_score
```

Start coding or [generate](#) with AI.