

```
import pickle
```

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



```
LogisticRegression ⓘ ?  
LogisticRegression()
```

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

```
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')
```



```
Setosa
```

```
/usr/local/lib/python3.11/dist-packages/sklearn/utils/validation.py:2739: UserWarning: X does not have valid feature names, but Logi  
warnings.warn(  
Setosa
```

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