```python
import pickle


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('virginica')
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
<ipython-input-1-62564c99865b> in <cell line: 0>()
----> 1 a = l.predict([[1.5, 1.7, 1.8, 2.0]])
      2
      3 if a[0] == 0:
      4     print('setosa')
      5 elif a[0] == 1:

NameError: name 'l' is not defined
```