```
In [1]: import pandas as pd
import pickle

In [2]: f2='prediction'
model=pickle.load(open(f2,'rb'))

In [4]: real=[[45,63,87],[12,52,98]]
    result=model.predict(real)

In [5]: result

Out[5]: array([32.38863156, 31.15227967])

In []:
```