

```
In [2]: import pandas as pd  
import pickle
```

```
In [3]: f1='prediction'  
model=pickle.load(open(f1, 'rb'))
```

```
In [4]: real=[[10,20,45,63,87,33,2,5,7],[13,45,23,4,1,12,52,98,61]]  
result=model.predict(real)
```

```
In [5]: result
```

```
Out[5]: array([2118.82415116, 2028.28772084])
```

```
In [ ]:
```