

MODEL SAVING -19

```
In [11]: import pandas as pd  
import pickle
```

```
In [12]: filename="predict1"  
model = pickle.load(open(filename,'rb'))
```

```
In [13]: real=[[10,20,30,15,23],[11,45,10,11,16]]  
result=model.predict(real)
```

```
In [14]: result
```

```
Out[14]: array([4346751.48409736, 6045842.07473527])
```