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

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

In [6]: real=[[-80,-60,10],[10,20,30]]
    result=model.predict(real)

In [7]: result

Out[7]: array([1625.7181191 , -365.50914976])

In [ ]:
```