In [1]:

```python
import pandas as pd
```

In [2]:

```python
import pickle
```

In [3]:

```python
filename="predict"
```

In [4]:

```python
model=pickle.load(open(filename,'rb'))
```

In [5]:

```python
real=[[10,20,30],[40,50,60]]
result=model.predict(real)
```

In [6]:

```python
result
```

Out[6]:

```
array([ -476.82879002, -1687.29234417])
```

In [ ]: