best model

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

```
In [2]: import pickle
```

```
In [3]:
        filename1="prediction1"
        filename2="prediction2"
        filename3="prediction3"
        filename4="prediction4"
        filename5="prediction5"
```

```
In [4]: model1=pickle.load(open(filename1,'rb'))
        model2=pickle.load(open(filename2,'rb'))
        model3=pickle.load(open(filename3,'rb'))
        model4=pickle.load(open(filename4,'rb'))
        model5=pickle.load(open(filename5,'rb'))
```

```
In [5]: real1=[[1,2,3,4],[5,6,7,8]]
        real2=[[10,20,30,66],[40,50,60,70]]
        real3=[[10,20,30,66],[40,50,60,70]]
        real4=[[10,20,30,66],[40,50,60,70]]
        real5=[[10,20,30,66]]
        result1=model1.predict(real1)
        result2=model2.predict(real2)
        result3=model3.predict(real3)
        result4=model4.predict(real4)
        result5=model5.predict(real5)
```

Result1

```
In [6]: result1
```

Out[6]: array([28079021.37977006, 28079002.96320359])

Result2

```
In [7]: result2
```

Out[7]: array([28078957.59187622, 28078820.10341236])

Result3

In [8]: `result3`

Out[8]: `array([28078957.59187622, 28078820.10341236])`

Result4

In [9]: `result4`

Out[9]: `array([28078957.59187622, 28078820.10341236])`

Result5

In [10]: `result5`

Out[10]: `array([28078957.59187622])`

In [ ]: