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In [5]: import pandas as pd  
import pickle
```

```
In [2]: filename = "21_cities_prediction"  
model = pickle.load(open(filename, 'rb'))
```

```
In [3]: real = [[72,70,70,71,73],[63,68,4,5,6]]  
result = model.predict(real)
```

```
In [4]: result
```

```
Out[4]: array([21.4644561 ,  7.28574331])
```

```
In [ ]:
```