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

```python
In [2]: filename ="nuclear_explosions prediction"
        model = pickle.load(open(filename,'rb'))
```

```python
In [3]: real = [[21,15,21,21,21,37,49,18,22],[11,45,10,15,33,12,42,21,22]]
        result = model.predict(real)
```

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

```
Out[4]: array([5683.47846208, 5996.0583532 ])
```

```python
In [ ]:
```