```
In [1]: import pickle
```

```
In [2]: loaded_model=pickle.load(open("finalized_model_mul_linear.sav",'rb'))
        result=loaded_model.predict([[897.077239, 27.676966, 0, 1, 122]])
        result
```

```
C:\Anaconda3\envs\dineshML\Lib\site-packages\sklearn\base.py:493: UserWarning: X does not have valid feature names, but LinearRegression was fitted with feature names
  warnings.warn(
```

Out[2]: array([[6.2396016]])

In [ ]: