

In []:

```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
```

In []:

```
train = pd.read_csv('../input/machine-learning-regression-and-regularization/train.csv')
test = pd.read_csv('../input/machine-learning-regression-and-regularization/test.csv')
```

In []:

```
x_test = test[['NA_Sales', 'EU_Sales', 'JP_Sales', 'Other_Sales']]
test_total = x_test.sum(axis=1).values

test['Global_Sales'] = test_total
```

In []:

```
test[['id', 'Global_Sales']].to_csv('submission.csv', index=False)
```