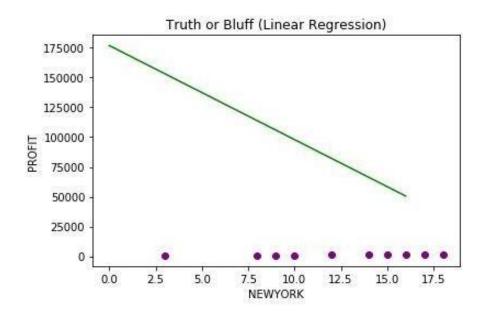
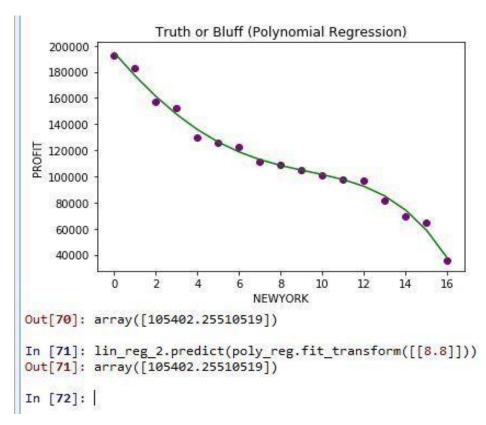
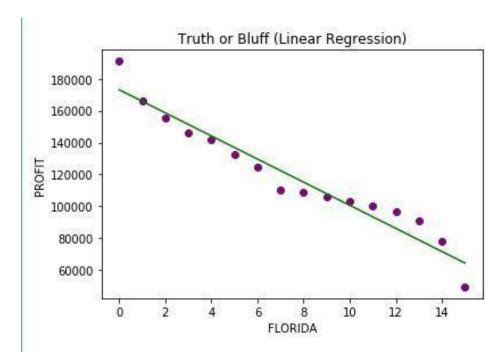
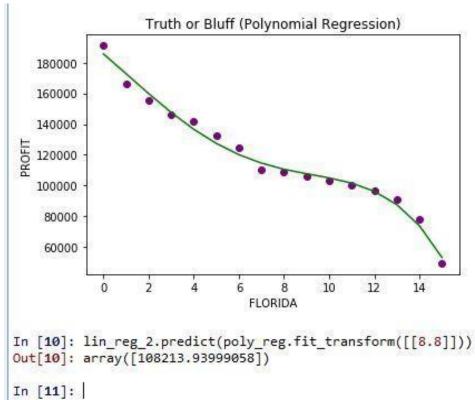
NEWYORK



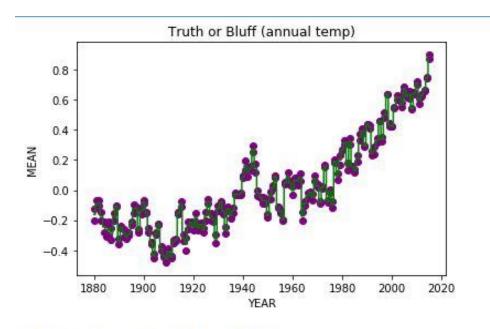


FLORIDA

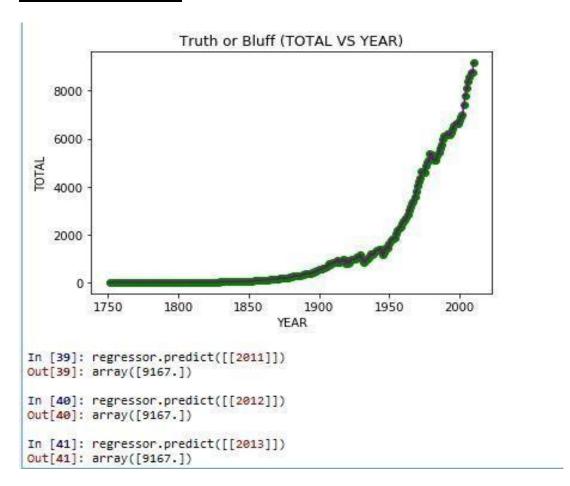




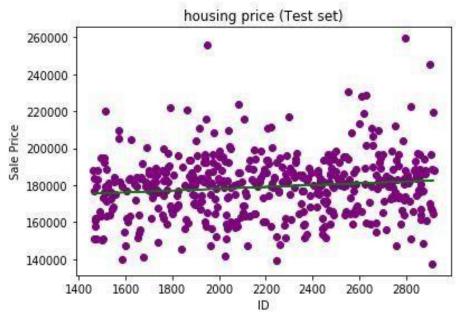
FLORIDA PROFIT>NEWYORK PROFIT



```
In [5]: regressor.predict([[2016]])
Out[5]: array([0.8845])
In [6]: regressor.predict([[2017]])
Out[6]: array([0.8845])
```







In [10]: regressor.predict([[3000]])
Out[10]: array([182945.86490642])

In [11]: regressor.predict([[2096]])
Out[11]: array([178490.55049578])

QUESTION 05

