annual temp of 2 industries (Linear Regression)

annual temp of 2 industries (Polynomial Regression)

annual temp of 2 industries (Polynomial Regression)

```
prediction of co2 in 2011 using (linear reg)
[[8476.25506073]]
prediction of co2 in 2012 using (linear reg)
[[8586.248583]]
prediction of co2 in 2013 using (linear reg)
[[8696.24210526]]
prediction of co2 in 2011 using (poly reg)
[[9552.62856373]]
prediction of co2 in 2012 using (poly reg)
[[9893.96371266]]
prediction of co2 in 2013 using (poly reg)
[[10256.88342115]]
Mean Absolute Error: 4285.384615384615
Mean Square Error: 19982759.897435896
Root Mean Square Error: 4470.208037377667
```