annual temp of 2 industries (Polynomial Regression)



annual temp of 2 industries (Polynomial Regression)



annual temp of 2 industries (Linear Regression)



annual temp of 2 industries (Polynomial Regression)

years

```
avg temp of 2 industries in 2016 using (linear reg)
[0.50038101]
avg temp of 2 industries in 2017 using (linear reg)
[0.50724818]
avg temp of 2 industries in 2016 using (poly reg)
[0.77558386]
avg temp of 2 industries in 2017 using (poly reg)
[0.79594667]
```

In [57]: