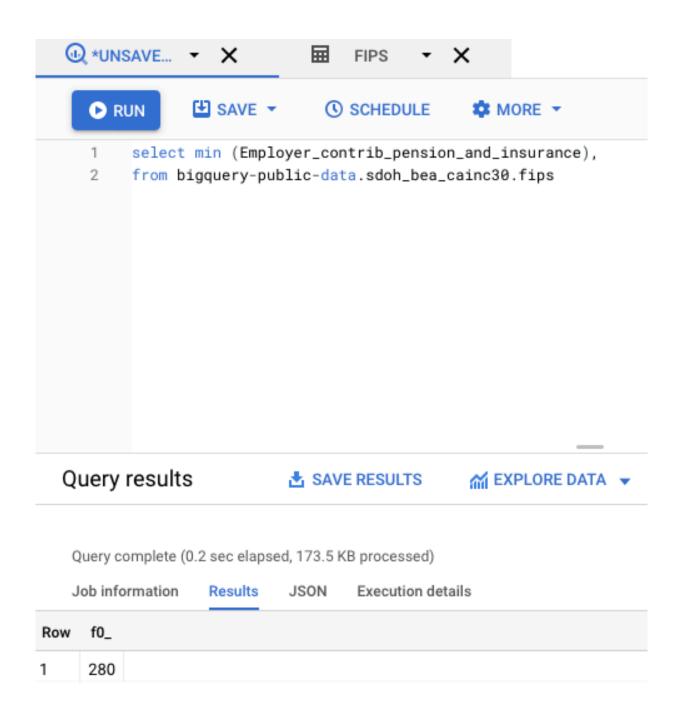
CIA 1 BUSINESS ANALYTICS

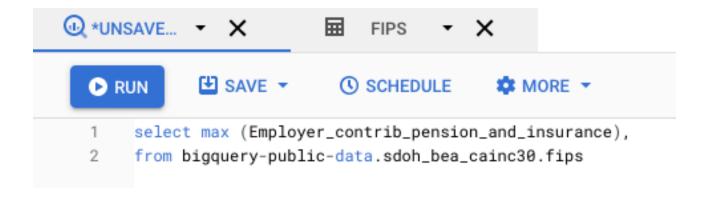
Name - Anusha HR Register number -2037033

SQL

1. Find out the minimum employer contribution for pension and insurance

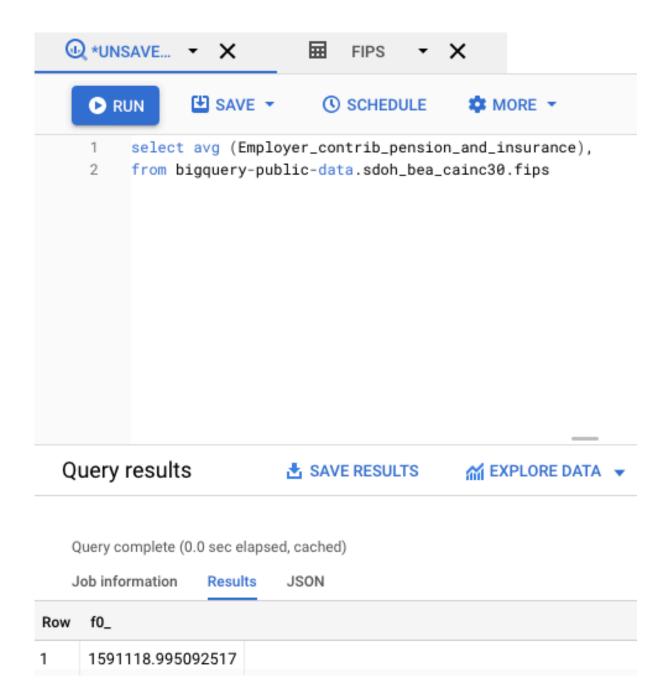


2. Find out the maximum employer contribution for insurance and pension



Job info	rmation Results	JSON	Execution details
Row f0_			
1 1410	694000		

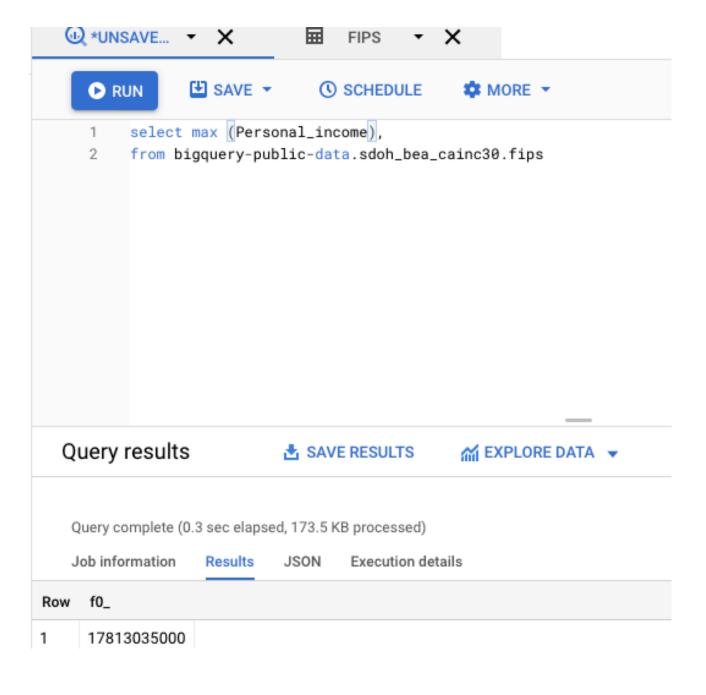
3. Substituting average employer contribution for pension and insurance from the given data



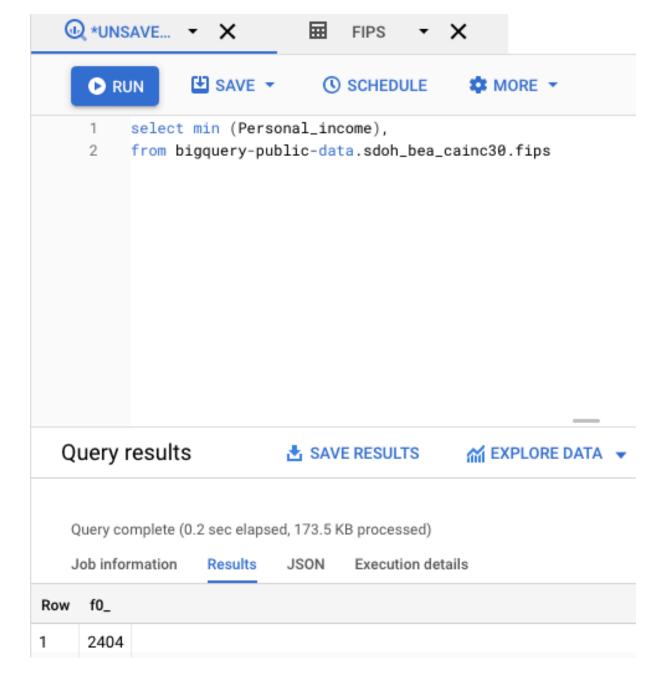
4. Finding out certain economic units of GDP data



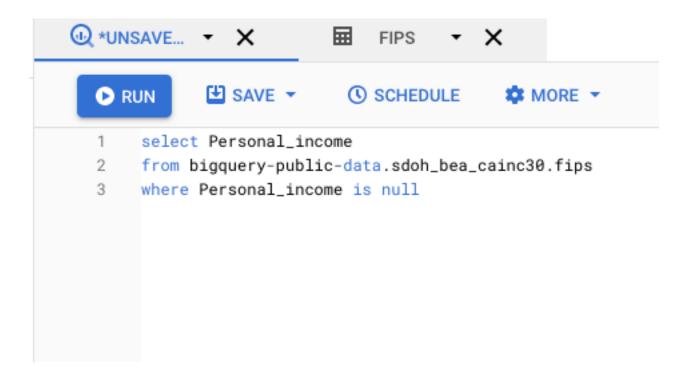
5. Finding out the maximum personal income from the GDP data



6. Finding out the minimum personal income from the GDP data



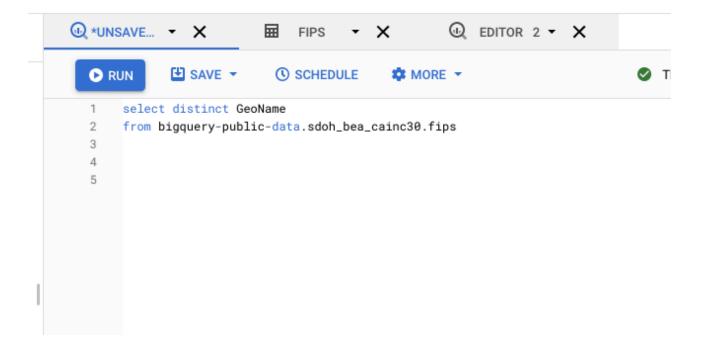
7. Estimation of null hypothesis values



Results-

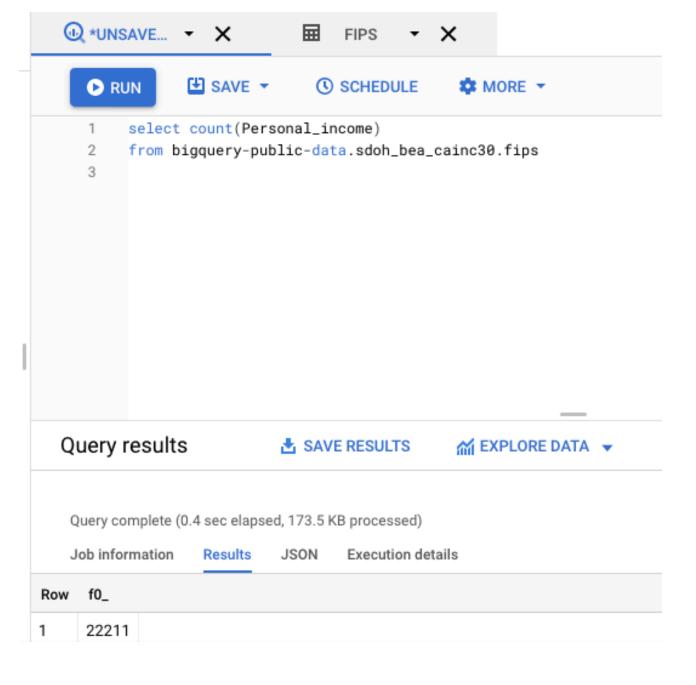


8. 14 GEoNames of the GDP data



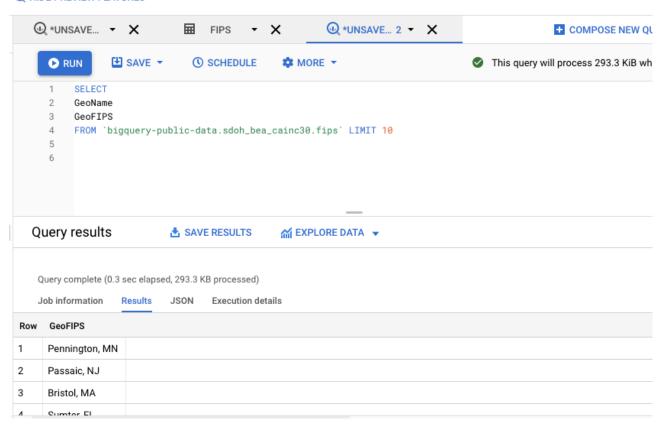
		<i>†</i> :
	GeoName	Record Count 🕶
1.	Bristol, MA	1
2.	Clay, NC	1
3.	Polk, NC	1
4.	Watauga, NC	1
5.	Macon, NC	1
6.	Transylvania, NC	1
7.	Gilchrist, FL	1
8.	Lafayette, FL	1
9.	Alexander, NC	1
10.	Camden, NC	1
11.	Cherokee, NC	1
12.	Red Lake, MN	1
13.	Hamilton, FL	1
14.	Liberty, FL	1,

9. Finding the total number of Personal income

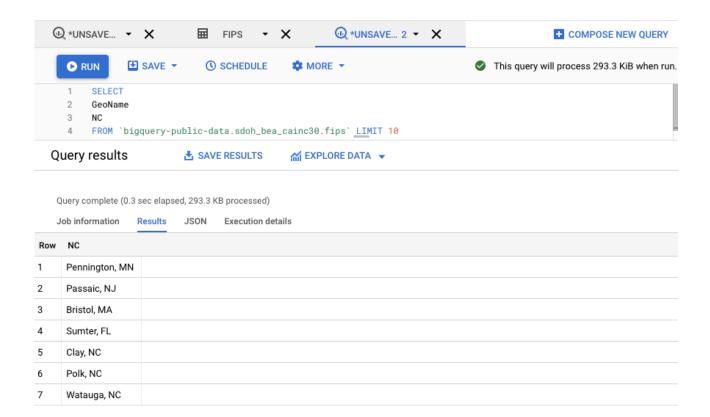


10. Finding GeoFIPS from GDP data of GeoName

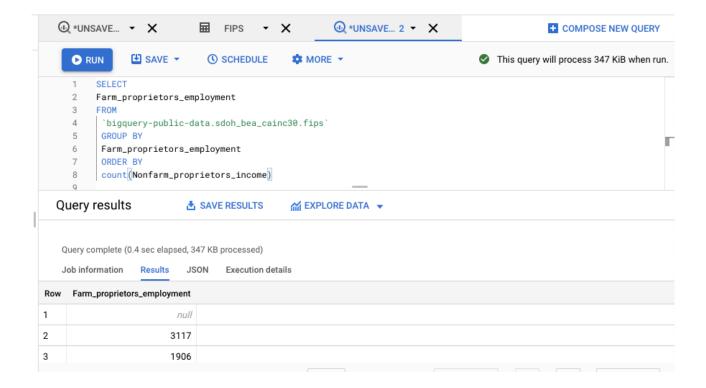
M HIDE PREVIEW FEATURES



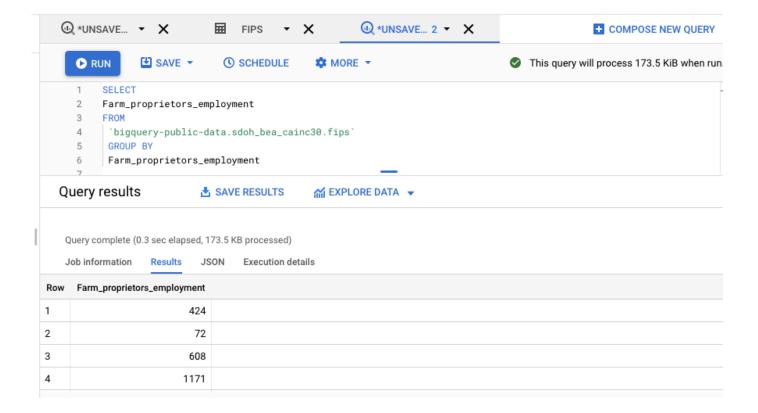
11. To find GEoname



12. TO find farm_propriteor_employment in the order of non farm propreitor income by grouping the farmer propreitor employment



13. To find only GROUPING of farm propreitor employment



14. To find total value of employer contribution

