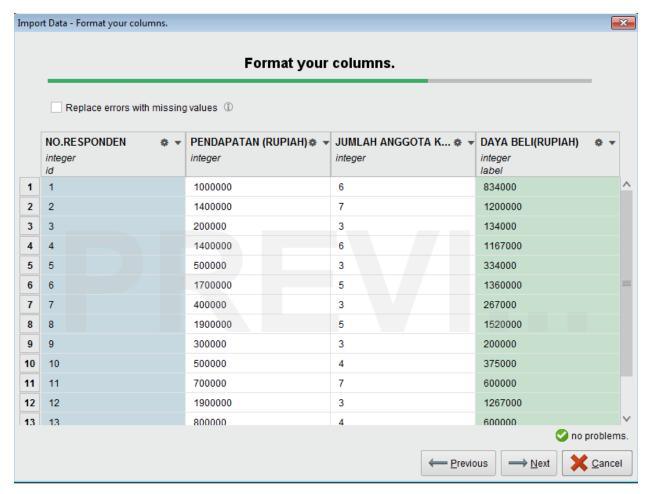
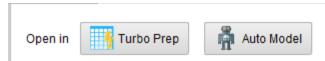
Nama: Tio Septiadi Murbiantoro

NIM : L200170099

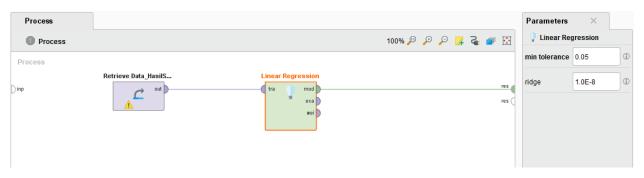
Kelas: D





Row No.	NO.RESPON	DAYA BELI(R	PENDAPATA	JUMLAH AN
2	2	1200000	1400000	7
3	3	134000	200000	3
4	4	1167000	1400000	6
5	5	334000	500000	3
6	6	1360000	1700000	5
7	7	267000	400000	3
8	8	1520000	1900000	5
9	9	200000	300000	3
10	10	375000	500000	4
11	11	600000	700000	7
12	12	1267000	1900000	3
13	13	600000	800000	4
14	14	1125000	1500000	4
15	15	1115000	1300000	7

ExampleSet (15 examples in 2 special attributes in 2 regular attributes)



Attribute	Coefficient	Std. Error	Std. Coefficient	Tolerance	t-Stat	p-Value	Code
PENDAPATAN (0.739	0.021	0.924	0.857	35.037	0.000	****
JUMLAH ANGG	47807.624	7833.319	0.161	0.857	6.103	0.000	***
(Intercept)	-180222.487	36497.284	?	?	-4.938	0.000	****

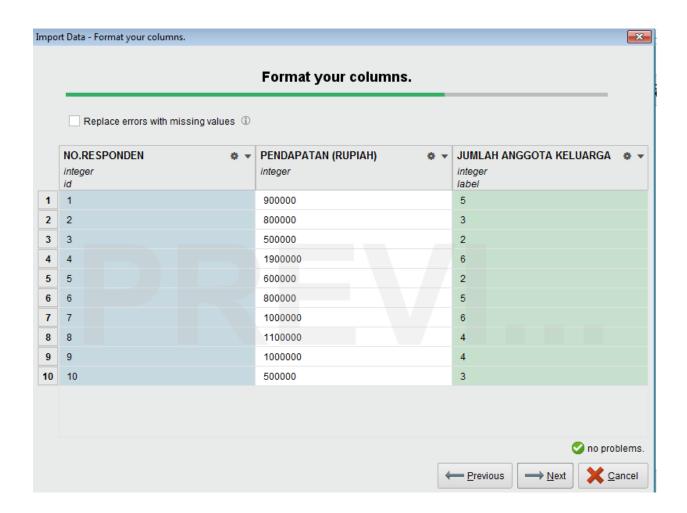
LinearRegression

0.739 * PENDAPATAN (RUPIAH)

+ 47807.624 * JUMLAH ANGGOTA KELUARGA

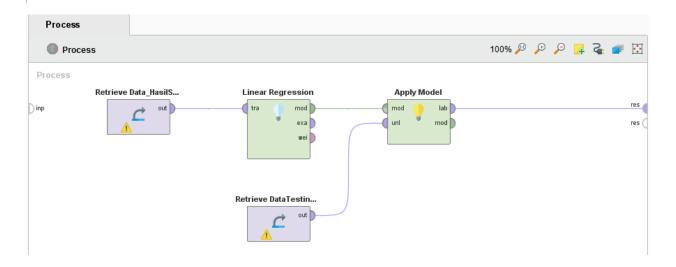
- 180222.487

		1		
NO.RESPONDEN	PENDAPATAN (RUPIAH)	JUMLAH ANGGOTA KELUARGA	DAYA BELI(RUPIAH)	Y
1	1000000	6	834000	845623.3
2	1400000	7	1200000	1189031
3	200000	3	134000	111000.4
4	1400000	6	1167000	1141223
5	500000	3	334000	332700.4
6	1700000	5	1360000	1315116
7	400000	3	267000	258800.4
8	1900000	5	1520000	1462916
9	300000	3	200000	184900.4
10	500000	4	375000	380508
11	700000	7	600000	671730.9
12	1900000	3	1267000	1367300
13	800000	4	600000	602208
14	1500000	4	1125000	1119508
15	1300000	7	1115000	1115131

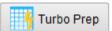




Row No.	NO.RESPON	JUMLAH AN	PENDAPATA
1	1	5	900000
2	2	3	800000
3	3	2	500000
4	4	6	1900000
5	5	2	600000
6	6	5	800000
7	7	6	1000000
8	8	4	1100000
9	9	4	1000000
10	10	3	500000

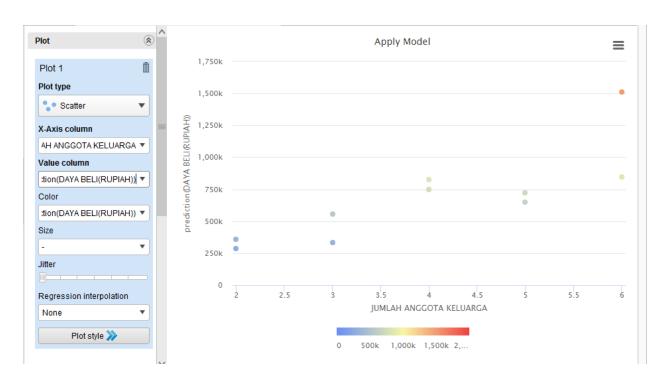


Open in





Row No.	NO.RESPON	JUMLAH AN	prediction(D	PENDAPATA
1	1	5	723933.263	900000
2	2	3	554416.056	800000
3	3	2	284902.556	500000
4	4	6	1510760.476	1900000
5	5	2	358804.515	600000
6	6	5	650031.304	800000
7	7	6	845642.845	1000000
8	8	4	823929.557	1100000
9	9	4	750027.598	1000000
10	10	3	332710.179	500000



1	Α	В	С	D	Е
	NO.RESPONDEN	PENDAPATAN (RUPIAH)	JUMLAH ANGGOTA KELUARGA	TABEL	Y
2	1	900000	5	723933.263	723915.633
3	2	800000	3	554416.056	554400.385
1	3	500000	2	284902.556	284892.761
5	4	1900000	6	1510760.476	1510723.257
5	5	600000	2	358804.515	358792.761
7	6	800000	5	650031.304	650015.633
3	7	1000000	6	845642.845	845623.257
9	8	1100000	4	823929.557	823908.009
0	9	1000000	4	750027.598	750008.009
1	10	500000	3	332710.179	332700.385
2					