

NAMA : SARTIKA RIZKY M

NIM : L2001701118

KELAS : E

TUGAS

Import Data - Format your columns.

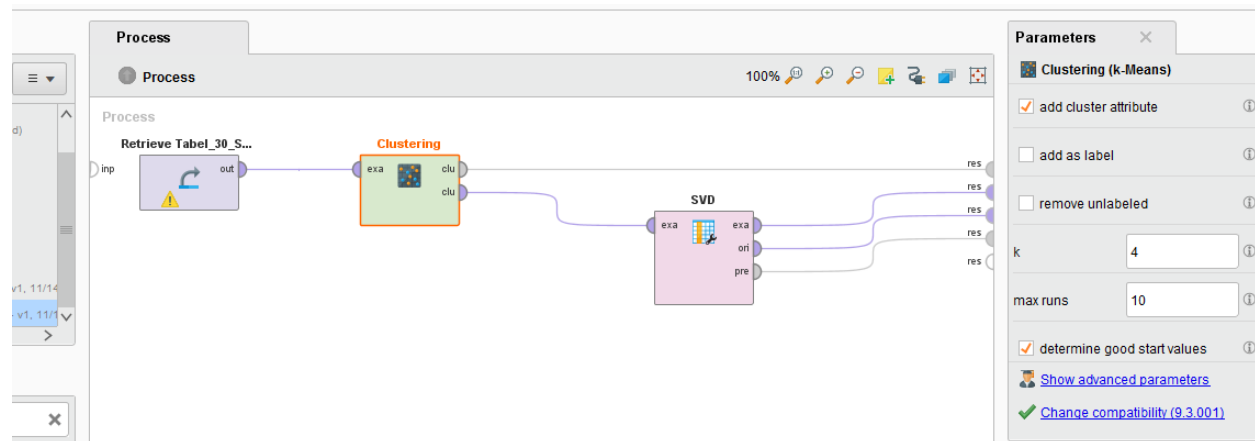
**Format your columns.**

☐ Replace errors with missing values ⓘ

	NAMA <i>polynomial id</i>	B.IND <i>real</i>	B.ING <i>real</i>	MTK <i>real</i>	IPA <i>real</i>
1	JOKO	9.039	6.766	9.040	6.591
2	AGUS	9.522	5.851	7.980	8.170
3	SUSI	5.581	7.098	9.698	9.826
4	DYAH	5.165	6.677	6.769	8.877
5	WATI	5.267	9.756	6.623	9.788
6	IKA	9.073	7.174	7.239	9.297
7	EKO	7.008	5.108	9.250	9.608
8	YANTO	9.302	5.940	7.398	9.511
9	WAWAN	7.117	7.381	7.228	6.658
10	MAHMUD	8.851	5.997	6.167	7.196
11	BUDI	7.637	7.728	7.335	6.741
12	SANTI	6.871	8.442	7.714	7.189
13	DIAN	9.621	5.907	7.790	5.797

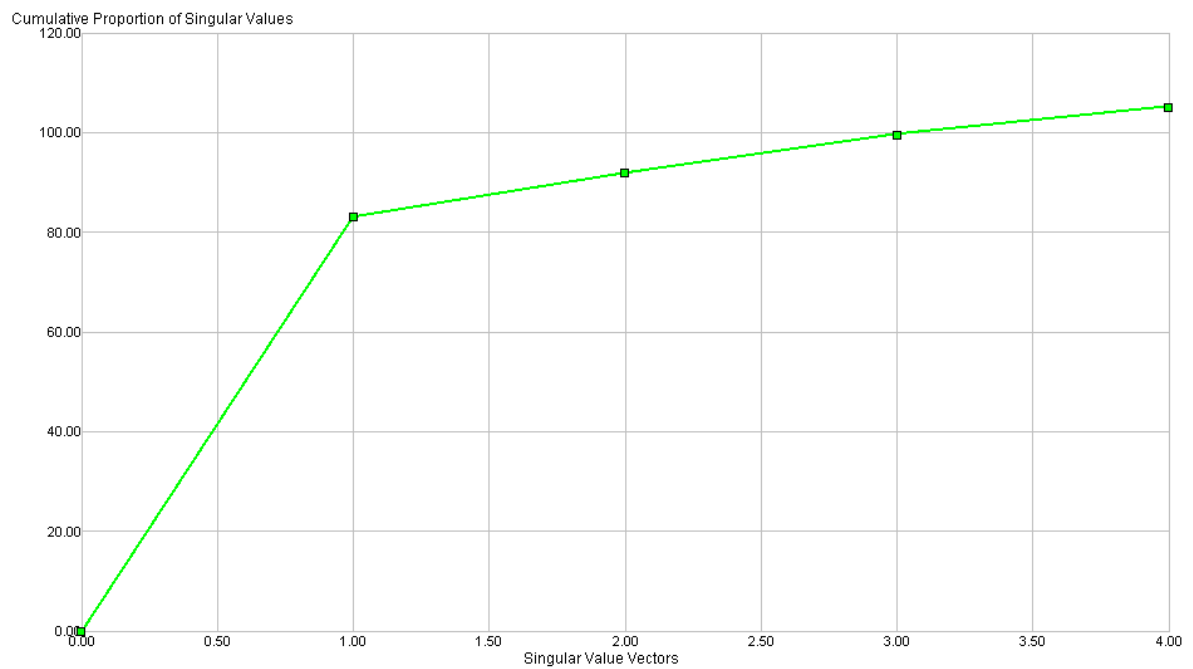
✓ no problems.

← Previous → Next ✗ Cancel



Component	Singular Value	Proportion of Singular Values	Cumulative Singular Values	Cumulative Proportion of Sin...
SVD 1	83.139	0.790	83.139	0.790
SVD 2	8.863	0.084	92.002	0.875
SVD 3	7.717	0.073	99.719	0.948
SVD 4	5.486	0.052	105.205	1.000

Attribute	SVD Vector 1	SVD Vector 2	SVD Vector 3
B.IND	0.497	-0.839	0.203
B.ING	0.472	0.413	0.216
MTK	0.507	0.343	0.460
IPA	0.522	0.092	-0.837



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## Cluster Model

Cluster 0: 9 items  
Cluster 1: 5 items  
Cluster 2: 8 items  
Cluster 3: 8 items  
Total number of items: 30

Open in

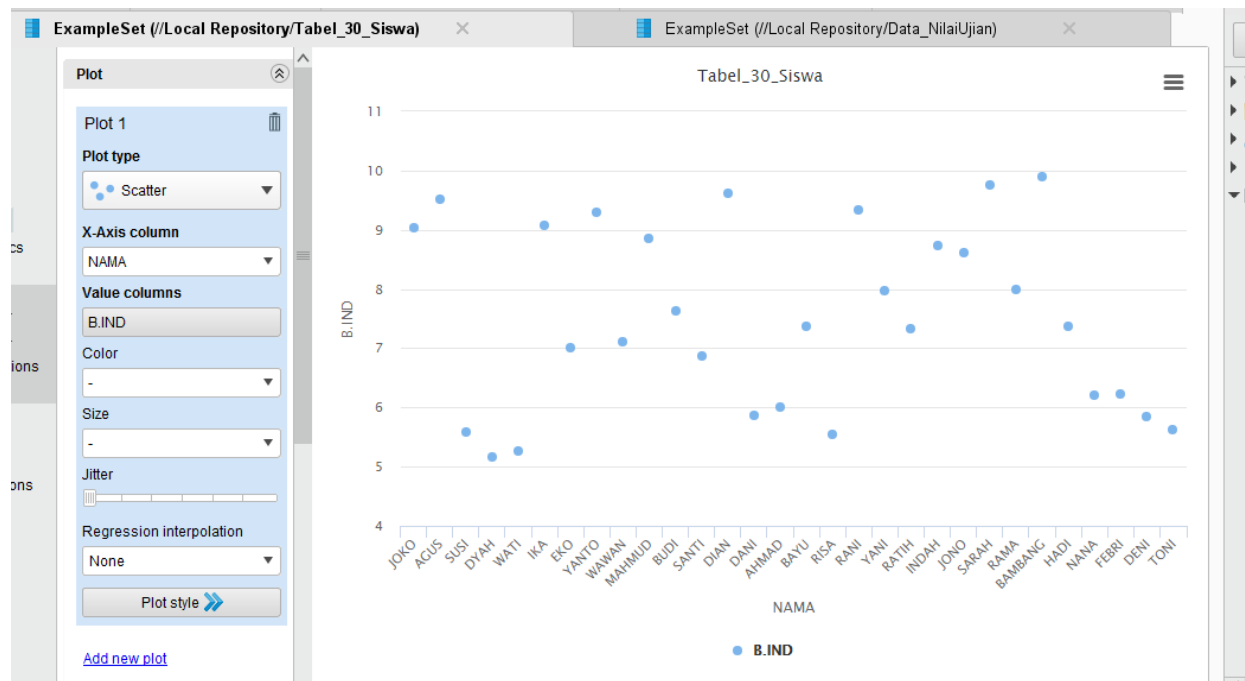
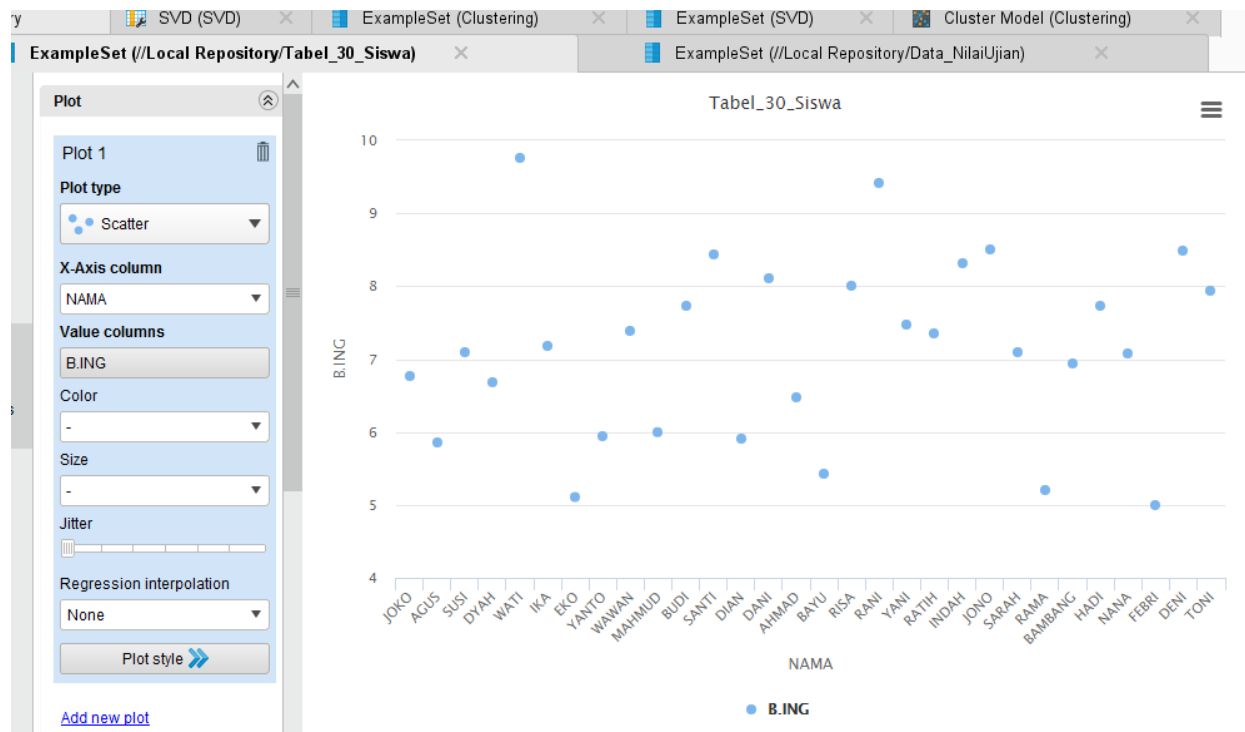


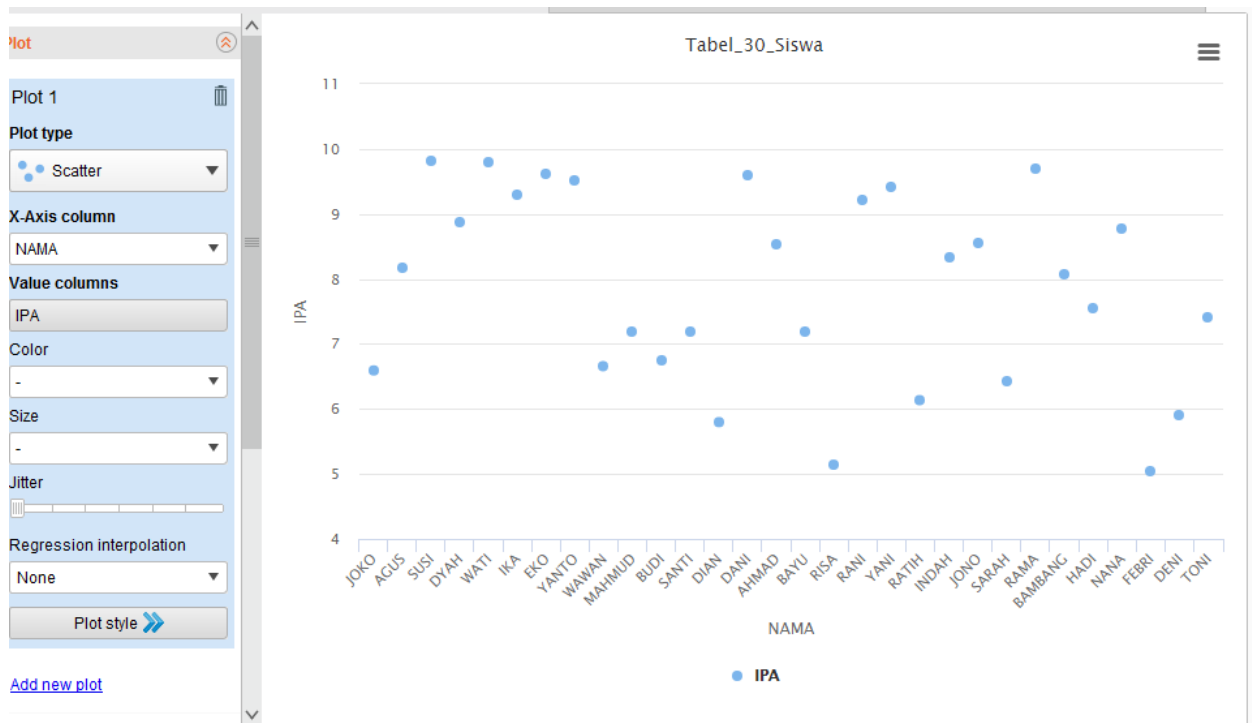
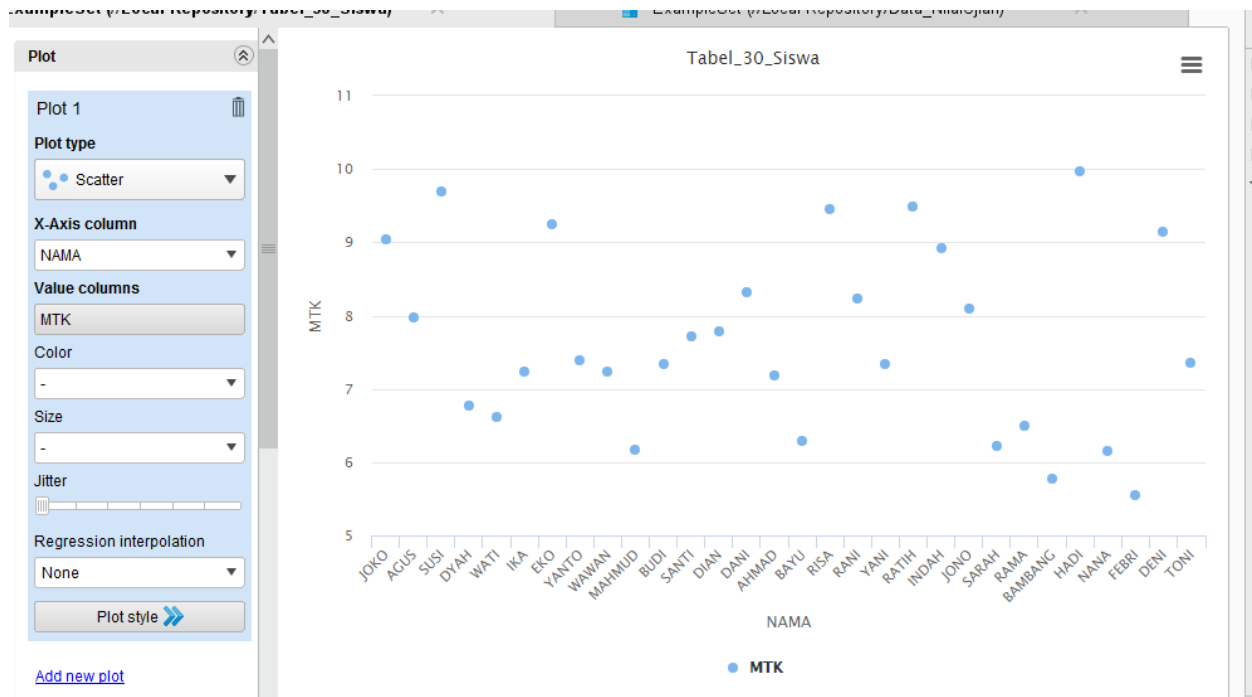
Turbo Prep



Auto Model

Row No.	NAMA	cluster ↑	svd_1
9	WAWAN	cluster_0	0.170
10	MAHMUD	cluster_0	0.170
11	BUDI	cluster_0	0.177
13	DIAN	cluster_0	0.175
16	BAYU	cluster_0	0.158
23	SARAH	cluster_0	0.177
24	RAMA	cluster_0	0.178
25	BAMBANG	cluster_0	0.184
28	FEBRI	cluster_0	0.131
12	SANTI	cluster_1	0.181
17	RISA	cluster_1	0.169
20	RATIH	cluster_1	0.182
26	HADI	cluster_1	0.196
29	DENI	cluster_1	0.176





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Node Labels

Edge Labels

