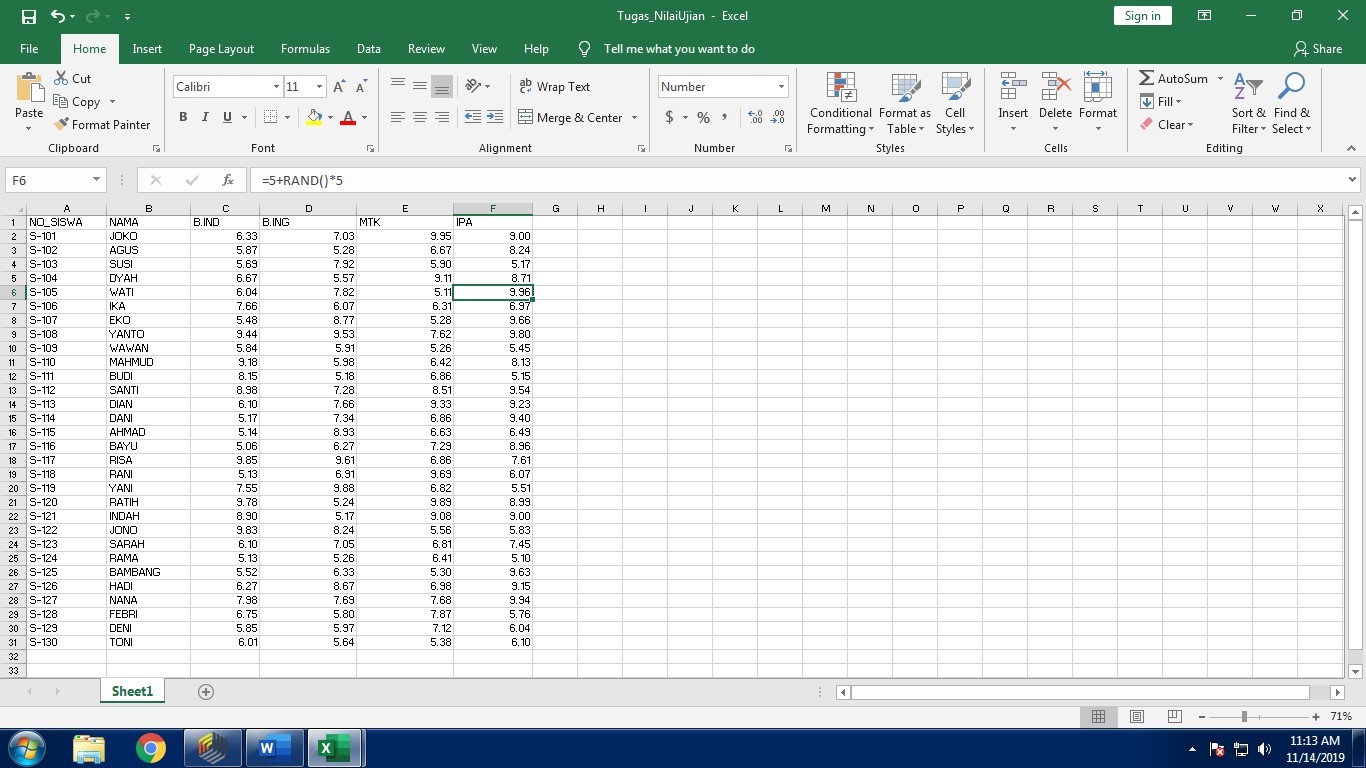
Nama: Hada Hidayat

Nim :L200170100

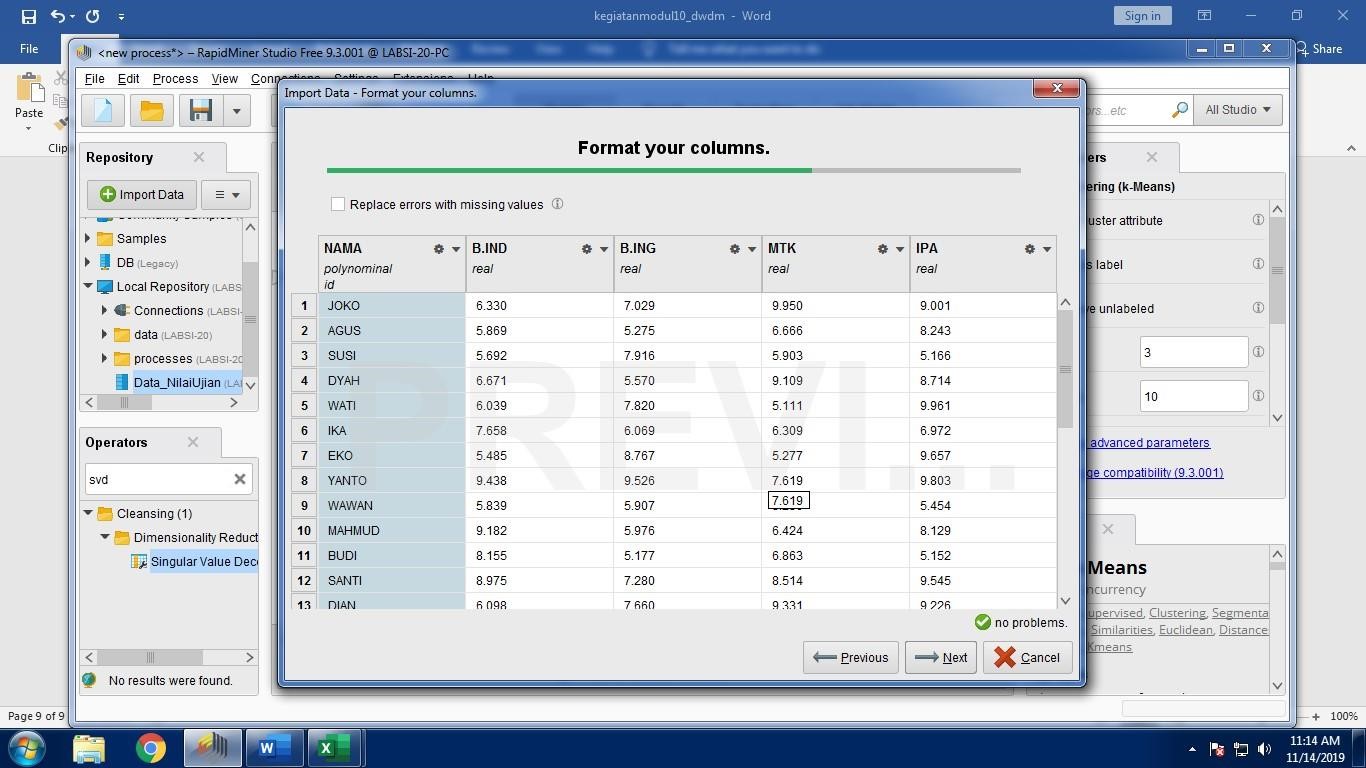
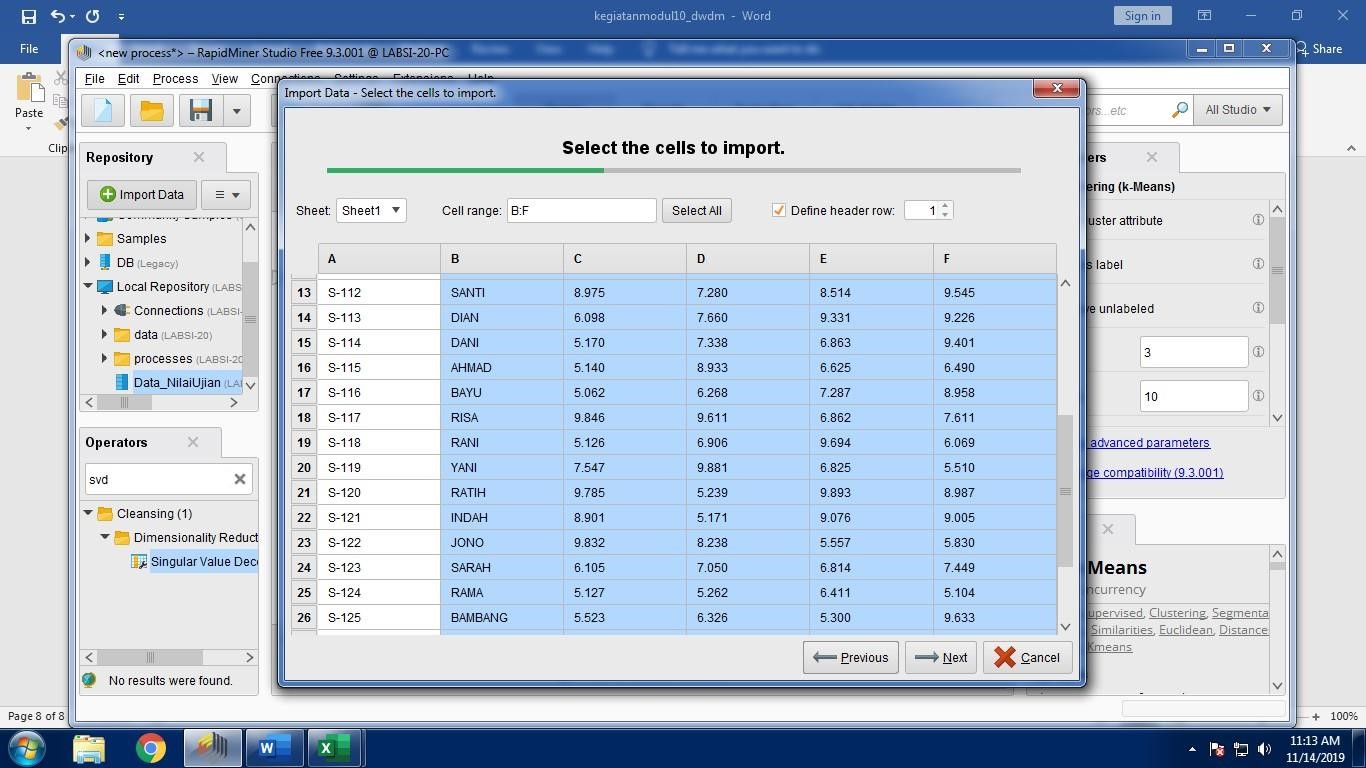
Kelas : B

**Tugas**

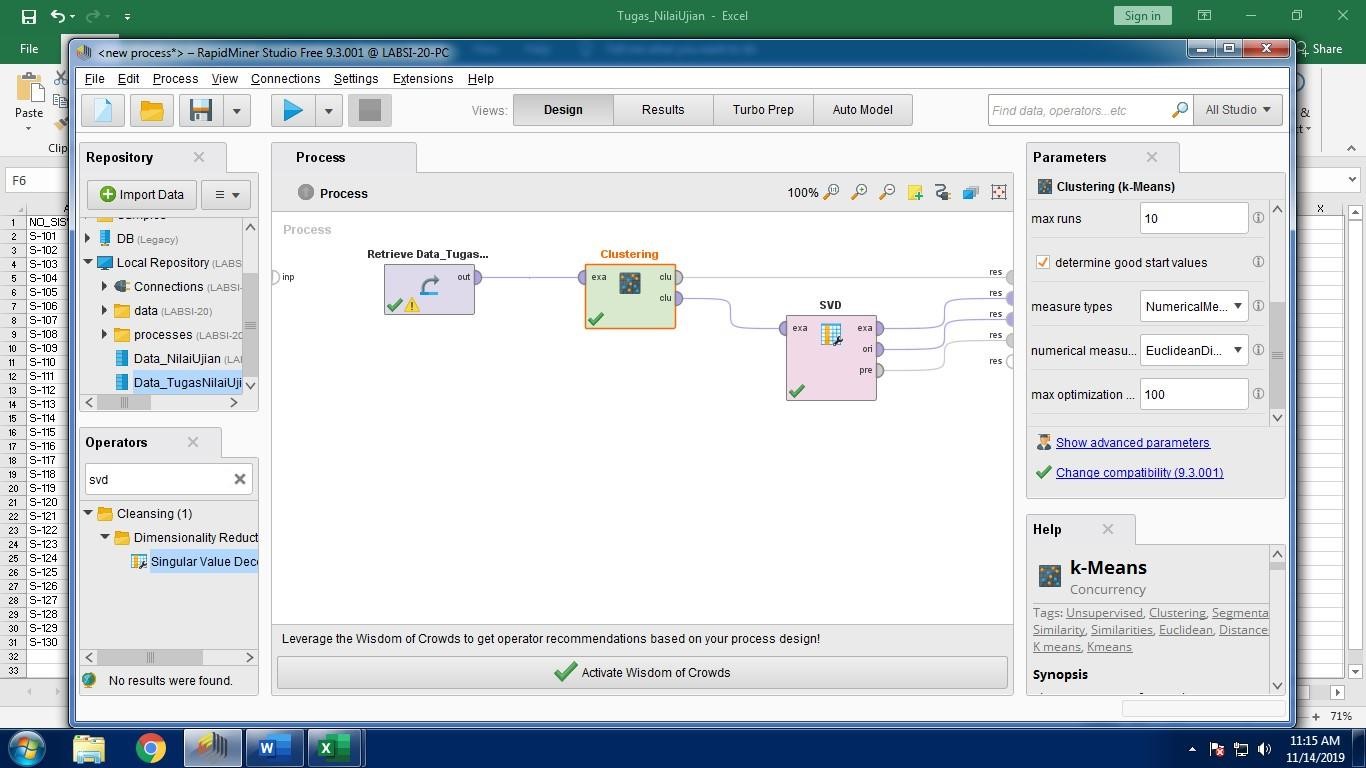
* Berikut adalah table siswa dan memasukkan nilai secara random dengan =5+RAND()\*5



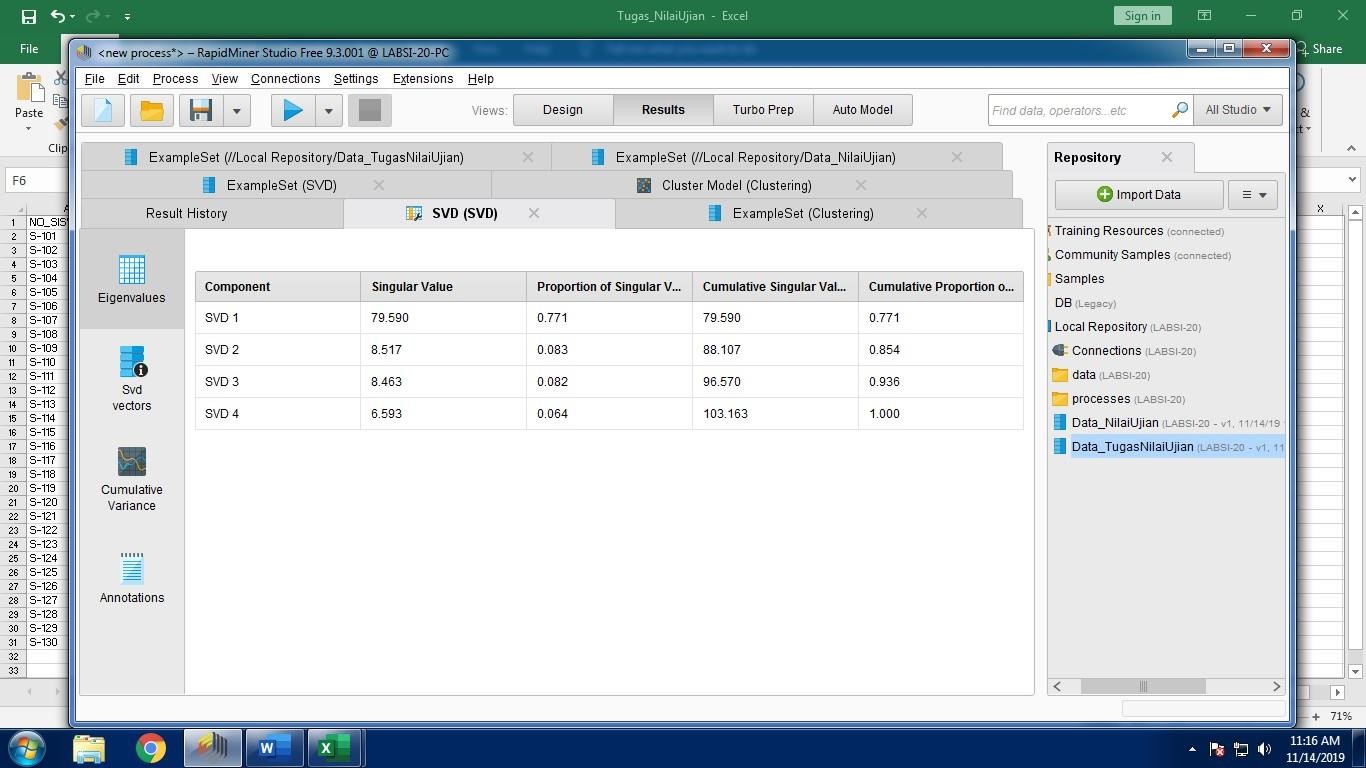
* Gunakan file Tugas\_NilaiUjian.xlxs sebagai data yang akan digunakan dalam proses Clustering. Lalu import ke dalam aplikasi RapidMiner.



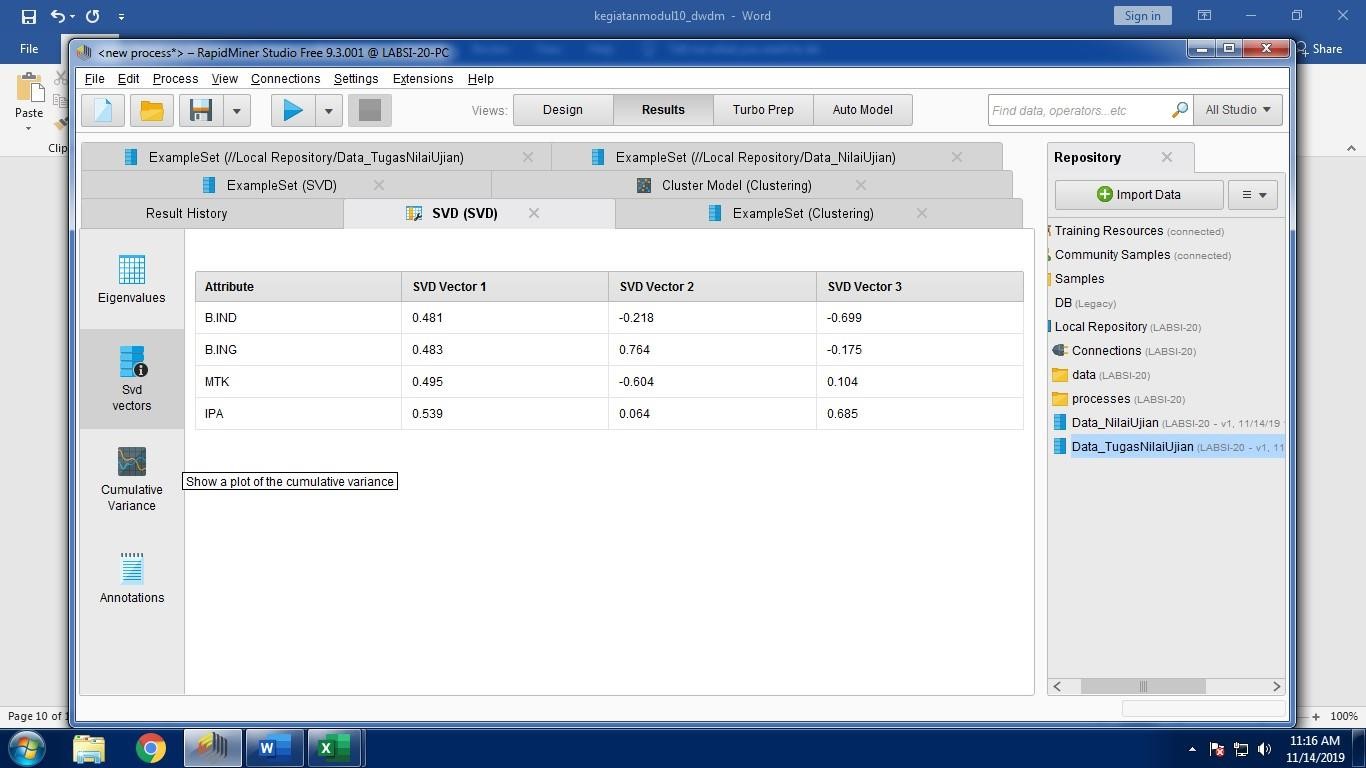
* Tambahkan operator k-Means. Lalu Jalankan dengan menekan tombol run (F11)



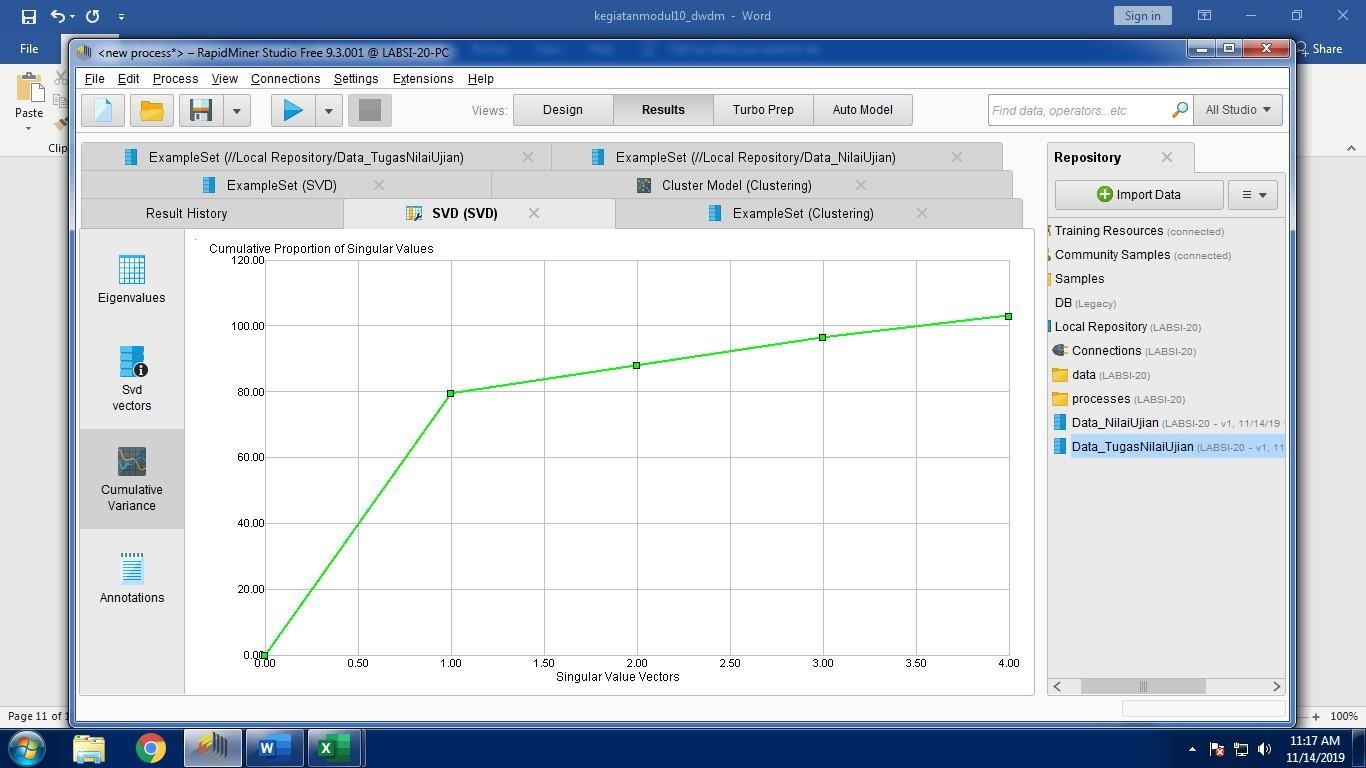
Nilai Eigenvalue



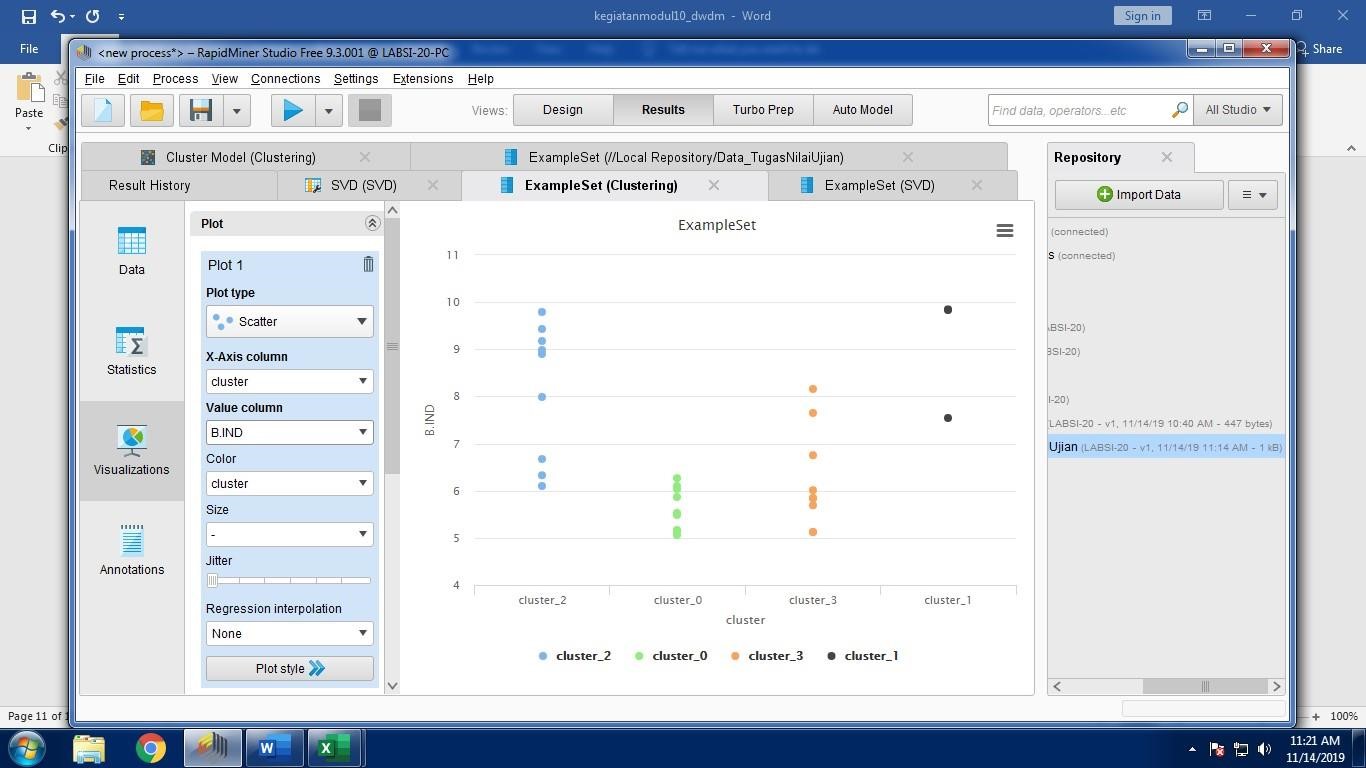
* Nilai Svd Vectors



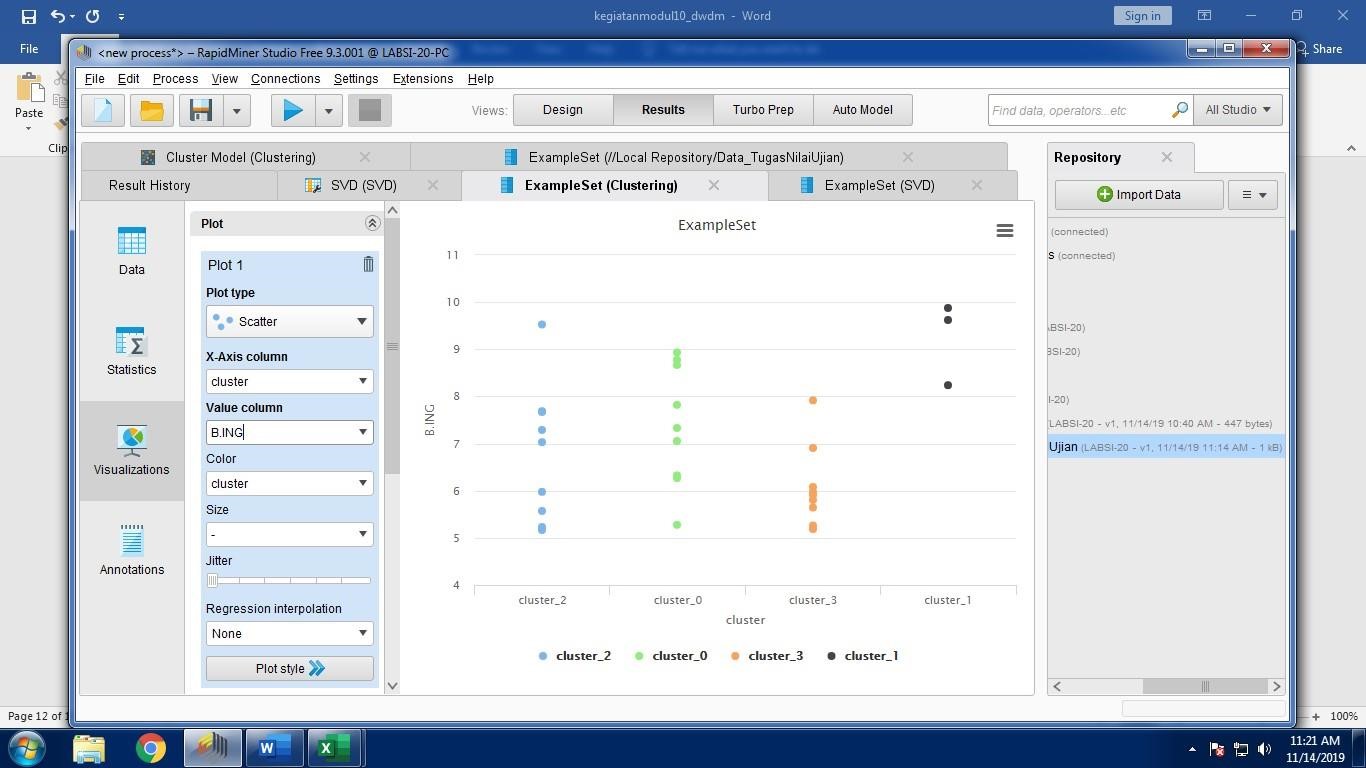
Nilai Cumulative Variance



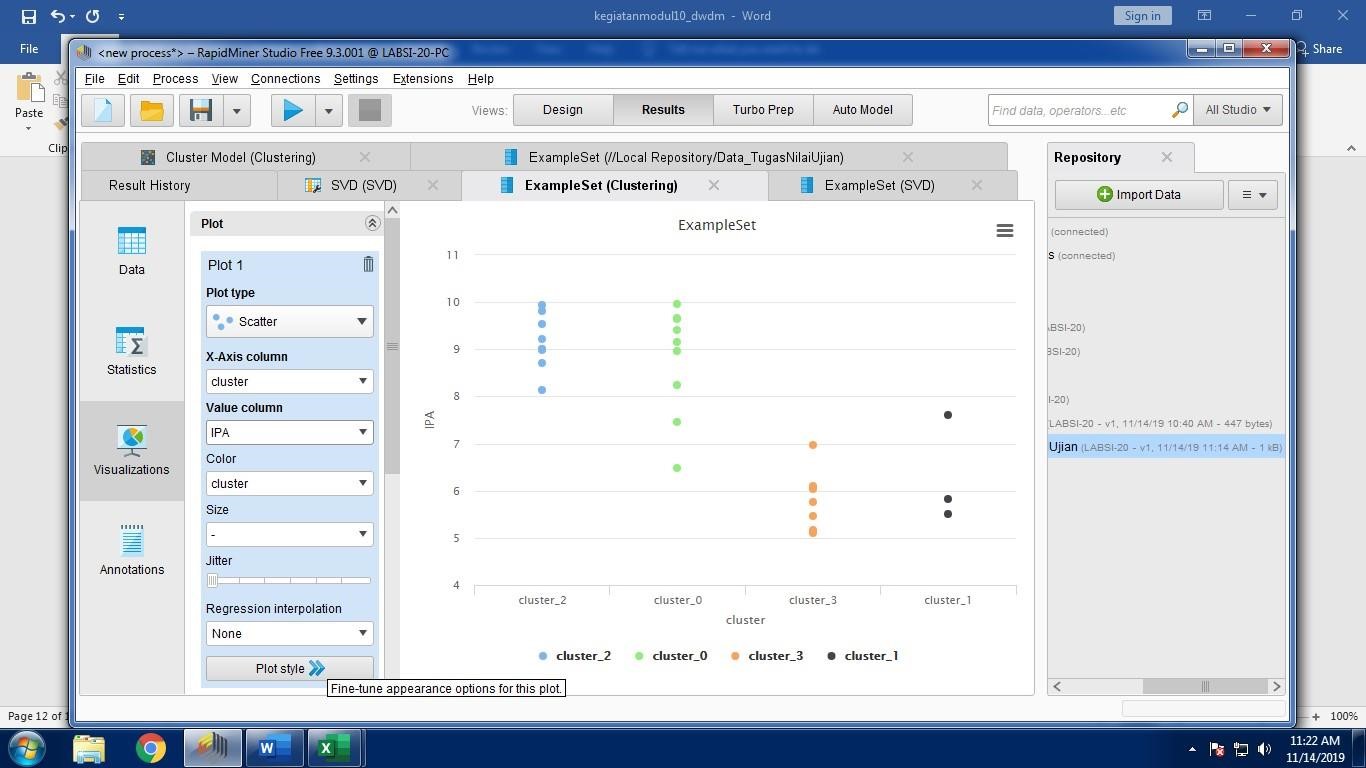
Kelompok siswa bidang B.INDO



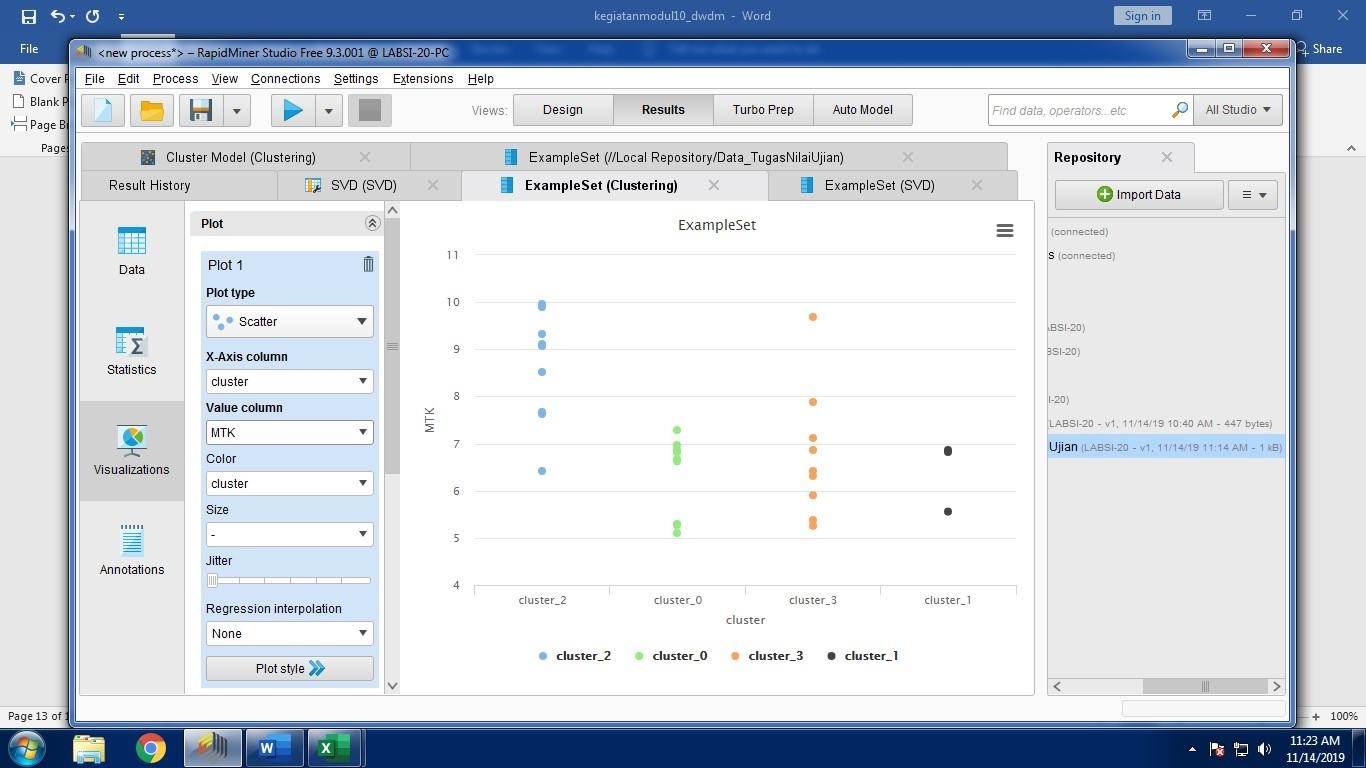
* Kelompok siswa kelompok B.ING



* Kelompok siswa bidang IPA

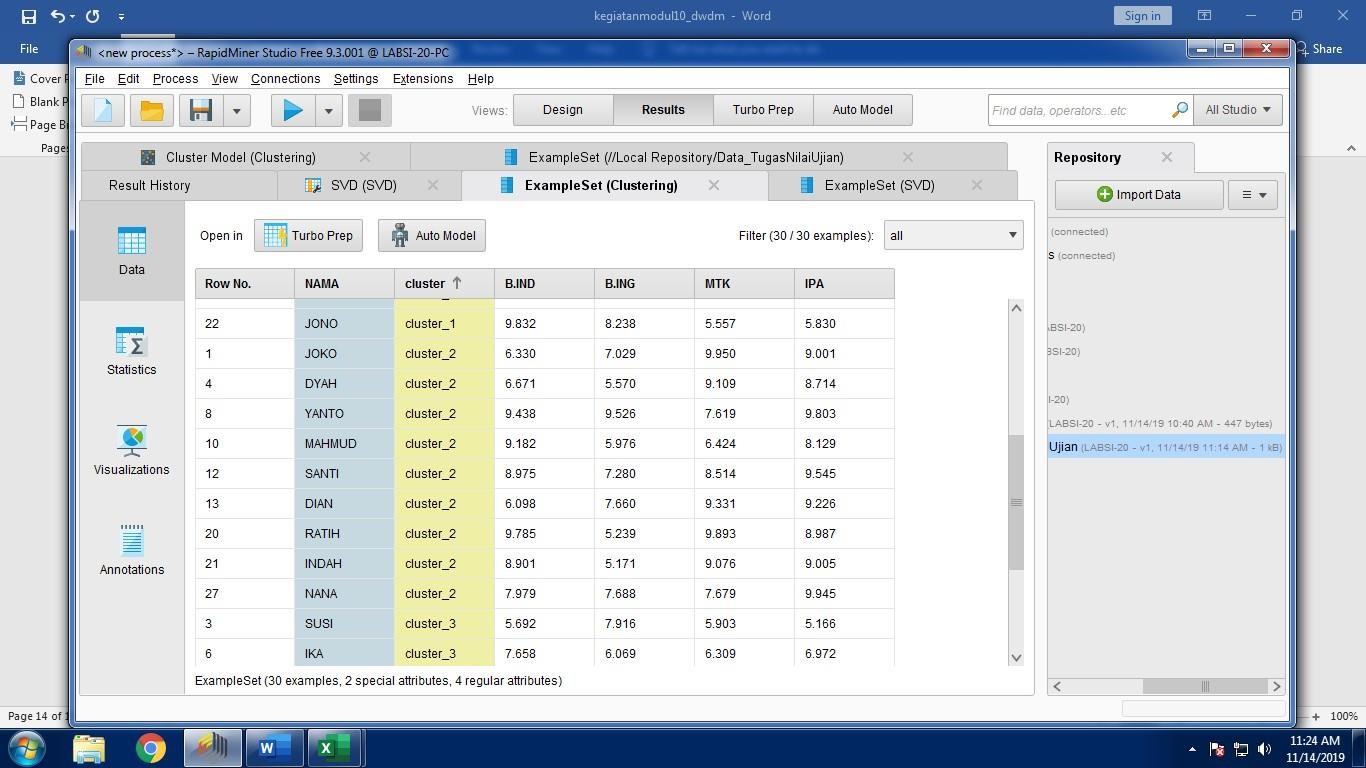
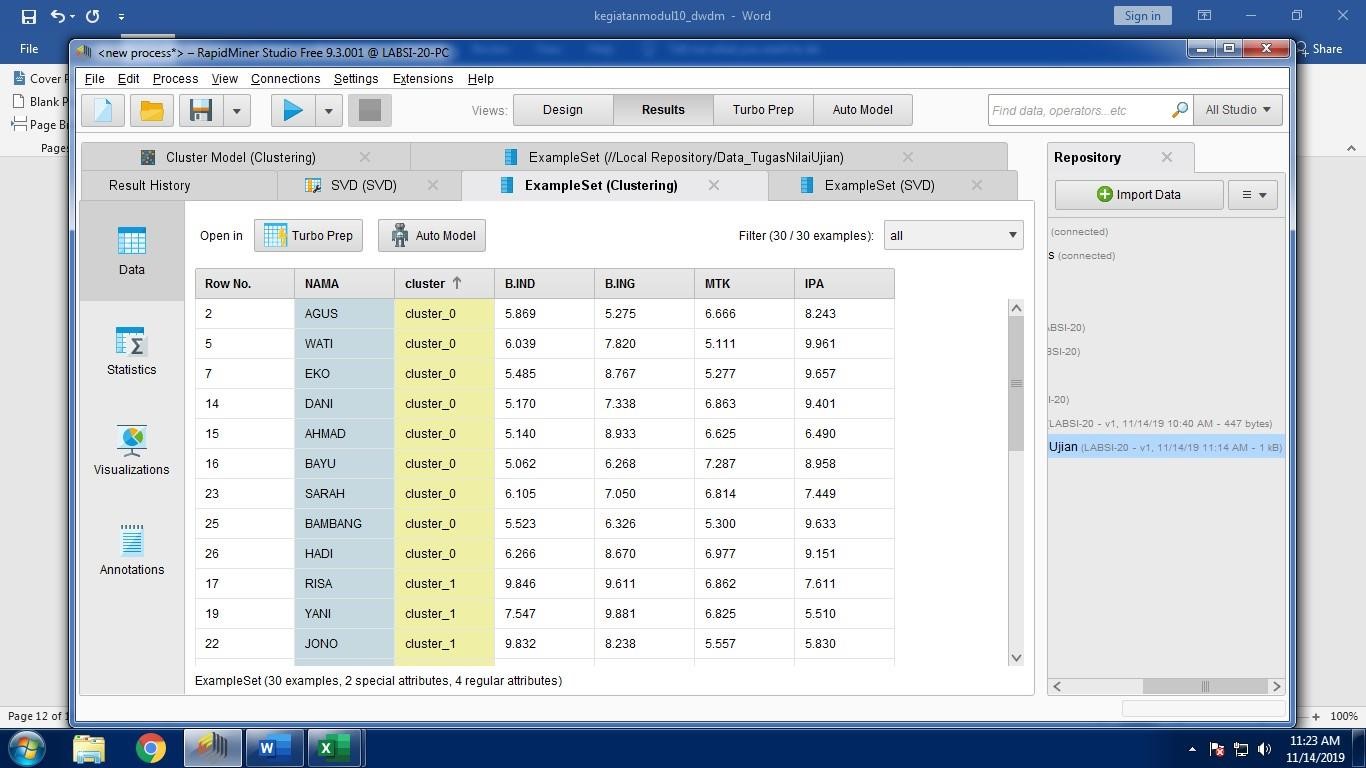


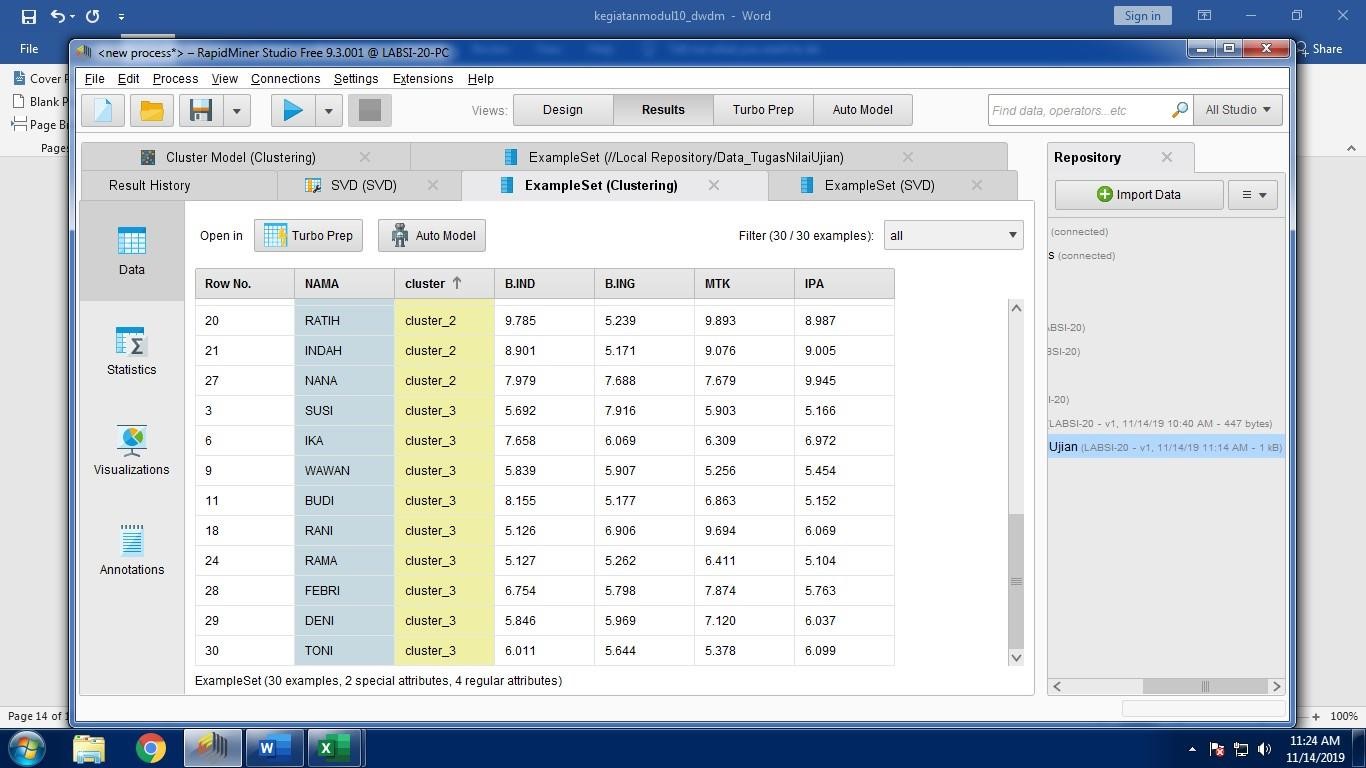
* Kelompok siswa bidang MTK



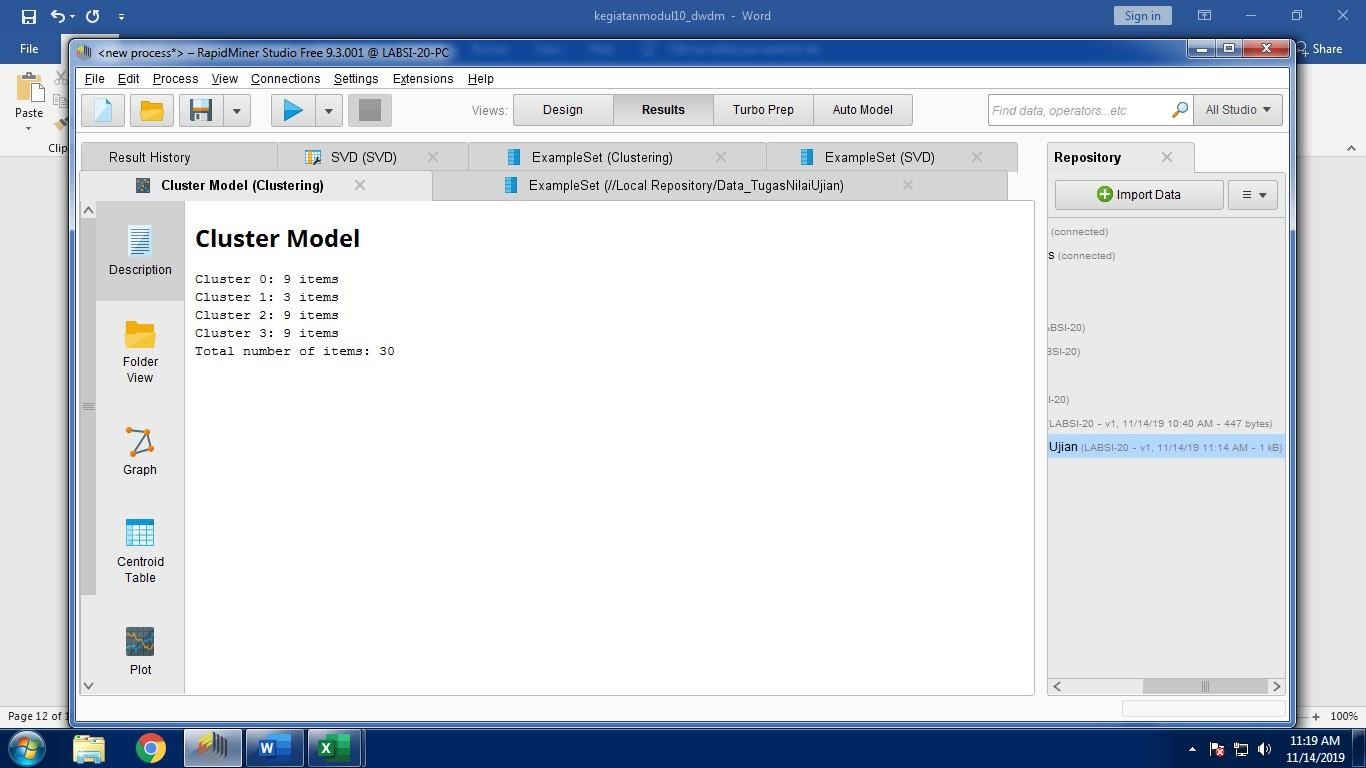
* Masing-masing nama siswa yang terdapat dalam kelompok cluster 0, cluster 1, cluster 2, cluster

3.





* Description



* Graph

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