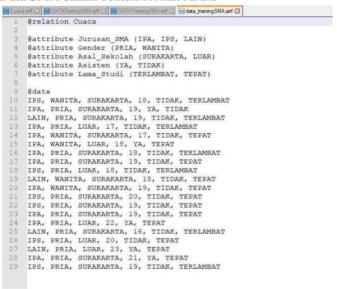
Nama: Agus Satrio Rukmana

NIM : L200170117

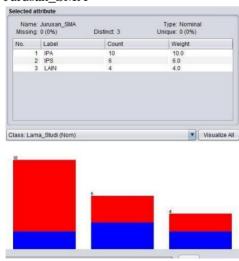
1. Data SMA dalam bentuk excel



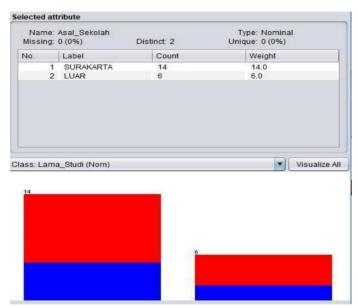
2. Data SMA dalam bentuk format ARRF



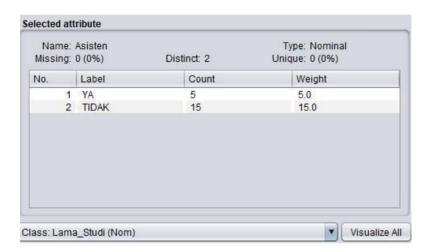
a. Jurusan_SMA

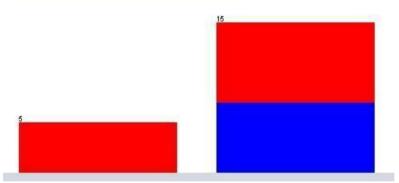


b. Gender



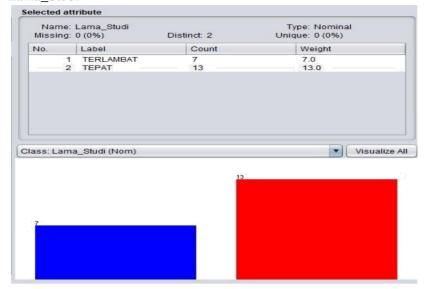
c. Asal Sekolah



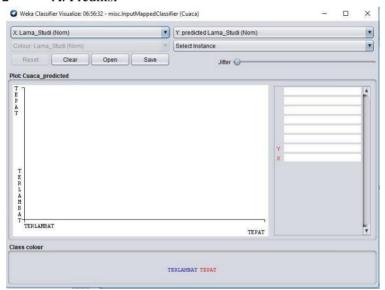


e. Asisten

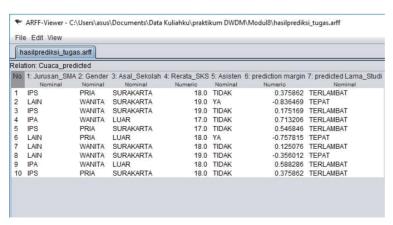
f. Lama_Studi



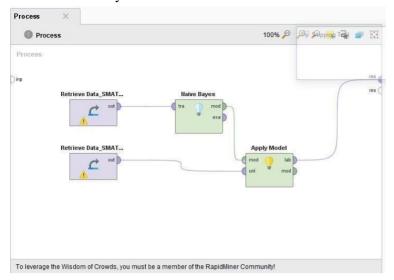
2 A. Prediksi



2 B. Hasil prediksi

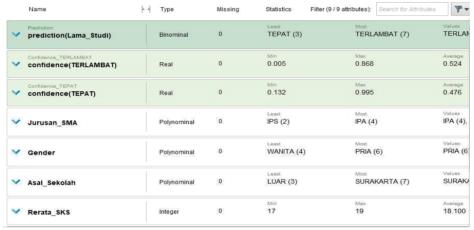


3. A. Proses naive bayes



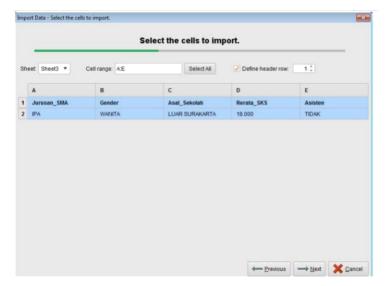
B. Prediksi menggunakan rapid miner

C. Prediksi dalam bentuk statistik

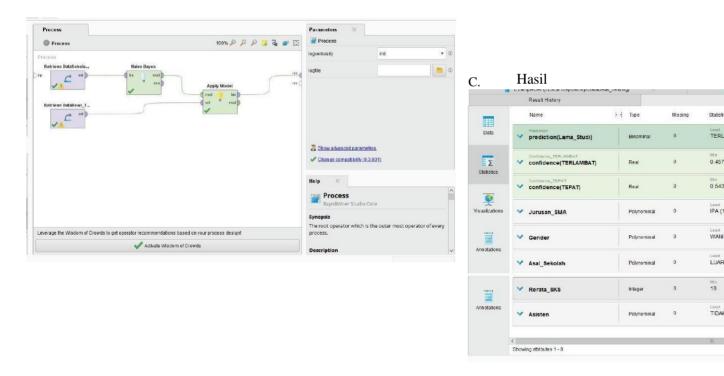


4. Dari hasil percobaan Tugas nomer 3 diatas kita mendapati hasil dengan nilai rerata confidence untuk atribute Lama_Studi dengan nilai Tepat adalah 3 Dan nilai rerata confidence untuk atribute Lama_Studi dengan nilai Terlambat adalah 7



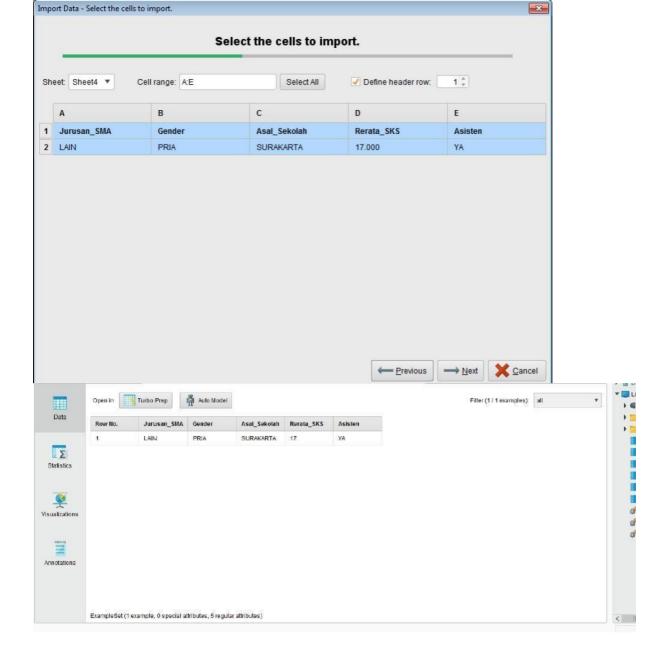


B. Naive bayes

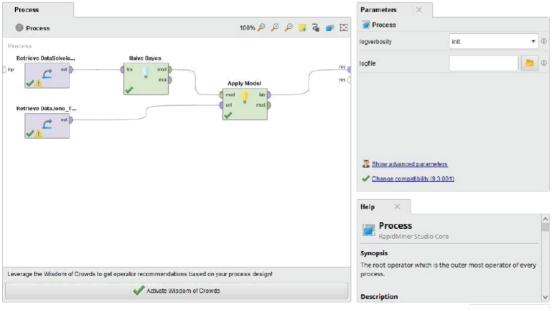


Berdasarkan hasil diatas didapati prediksi untuk Dewi dia akan lulus dengan tepat

7.



b.Naive bayes



c.hasil

