Nama: Agus Satrio Rukmana

NIM : L200170117

A. KEGIATAN PRAKTIKUM 1

1. Data pada file CuacaTesting.arff

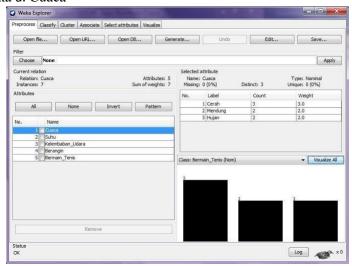
```
File Edit Format View Help

@relation Cuaca
@attribute Cuaca {Cerah, Mendung, Hujan}
@attribute Suhu real
@attribute Kelembaban_Udara real
@attribute Berangin {YA, TIDAK}
@attribute Bermain_Tenis {YA, TIDAK}

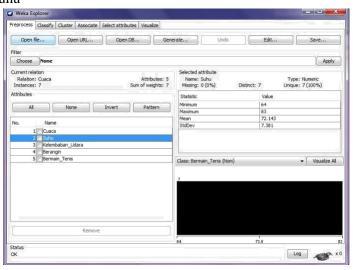
@data
Cerah, 75, 65, TIDAK, ?
Cerah, 80, 68, YA,?
Cerah, 83, 87, YA,?
Mendung, 70, 96, TIDAK,?
Mendung, 68, 81, TIDAK,?
Hujan, 65, 75, YA,?
Hujan, 64, 85, YA,?
```

2. Memasukkan data CuacaTesting tersebut ke dalam aplikasi

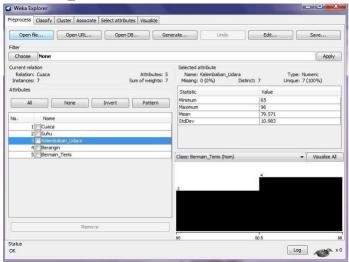
Weka a. Cuaca



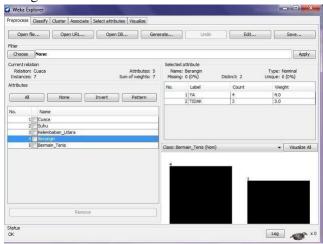
b. Suhu



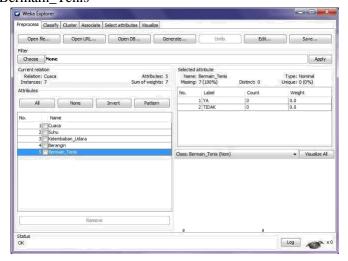
c. Kelembaban_Udara



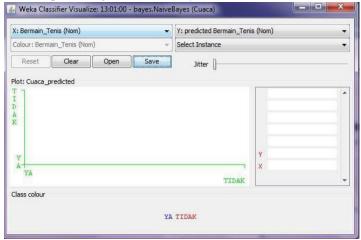
d. Berangin



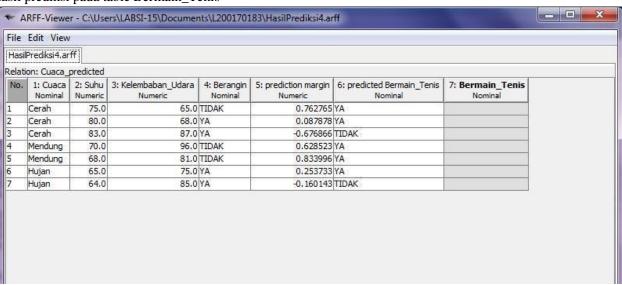
e. Bermain_Tenis



3. Prediksi pada diagram Naïve Bayes

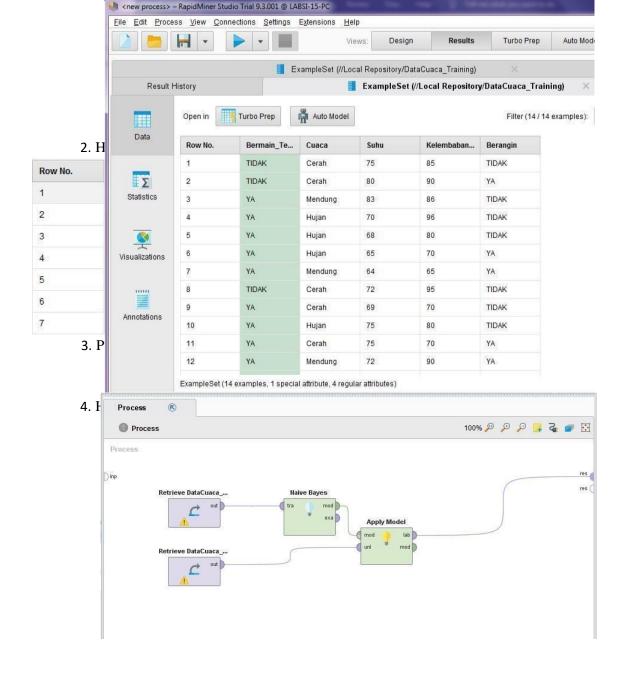


4. Hasil prediksi pada table Bermain_Tenis



B. KEGIATAN PRAKTIKUM 2

1. Hasil import file Tabel_Cuaca.xls pada Sheet1 (Training)



5. Hasil statistiknya

