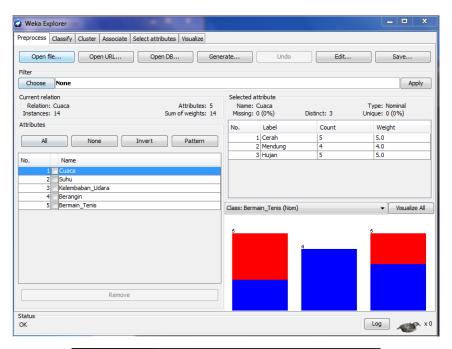
Nama : Dewi Rahmawati

NIM : L2900170188

Kelas : F

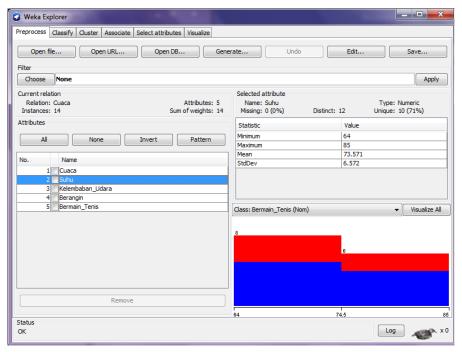
PRAKTIKUM DATA WAREHOUSING Dan DATA MINING

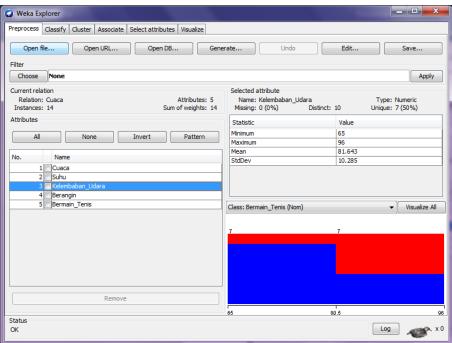
MODUL 7

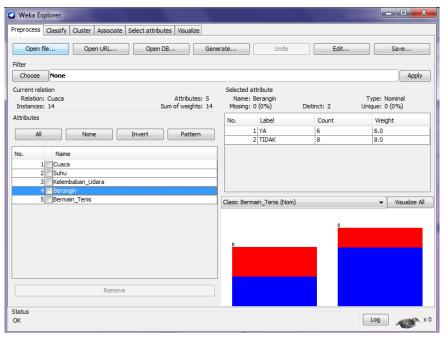


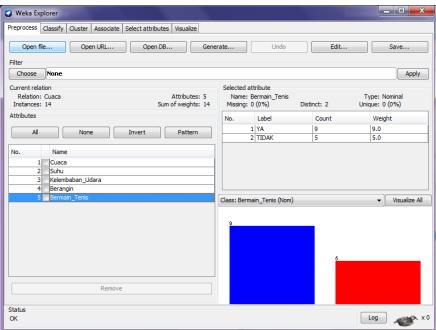
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C: > Users > LABSI-15 > Documents > 

☐ Cuaca.arff
  1 @relation Cuaca
      @attribute Cuaca {Cerah, Mendung, Hujan}
      @attribute Suhu real
      @attribute Kelembaban_Udara real
      @attribute Berangin {YA, TIDAK}
      @attribute Bermain_Tenis {YA, TIDAK}
      Cerah, 85, 85, TIDAK, TIDAK
      Cerah, 80, 90, YA, TIDAK
      Mendung, 83, 86, TIDAK, YA
      Hujan, 70, 96, TIDAK, YA
      Hujan, 68, 80, TIDAK, YA
      Hujan, 65, 70, YA, TIDAK
      Mendung, 64, 65, YA, YA
      Cerah, 72, 95, TIDAK, TIDAK
      Cerah, 69, 70, TIDAK, YA
      Hujan, 75, 80, TIDAK, YA
      Cerah, 75, 70, YA, YA
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      Mendung, 81, 75, TIDAK, YA
      Hujan, 71, 91, YA, TIDAK
 22
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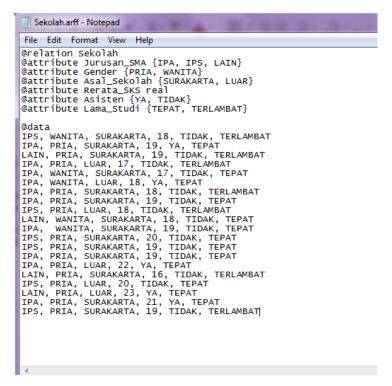


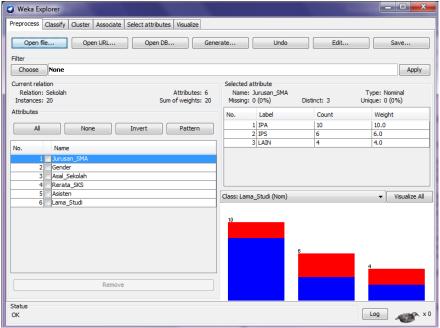


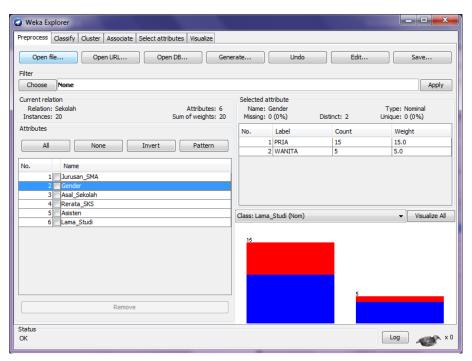


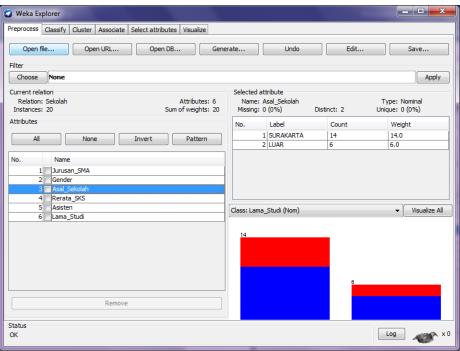


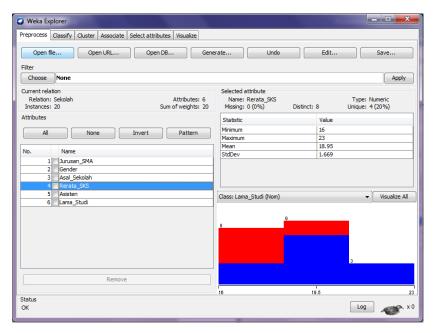
TUGAS

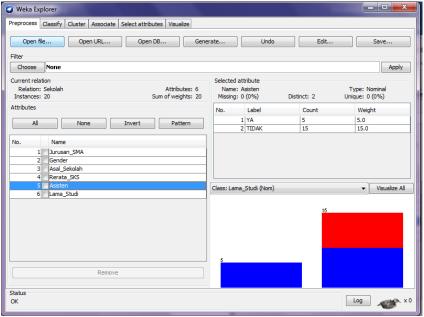


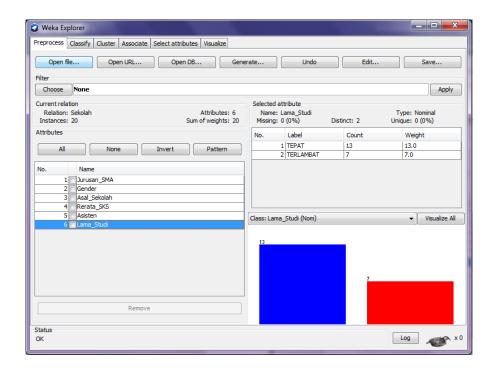












Berapa jumlah atribut yang bertipe binomial dan polynominal?

Jawab: *binominal (Gender, Asal_Sekolah, Asisten, Lama_Studi)

*polynominal Jurusan_SMA

Berapa jumlah atribut yang bertipe real?

Jawab: 1 (Rerata_SKS)

Pada atribut Rerata_SKS, berapah besarnya nilai Maximum, Minimum, Mean, dan StdDev (Standard Deviation)?

Jawab: *Maximun: 23

*Minimum: 16 *Mean: 18.95 *StdDev: 1.669