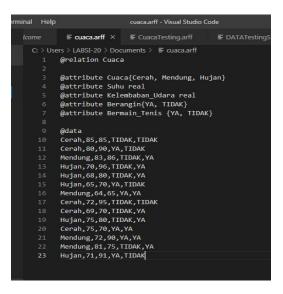
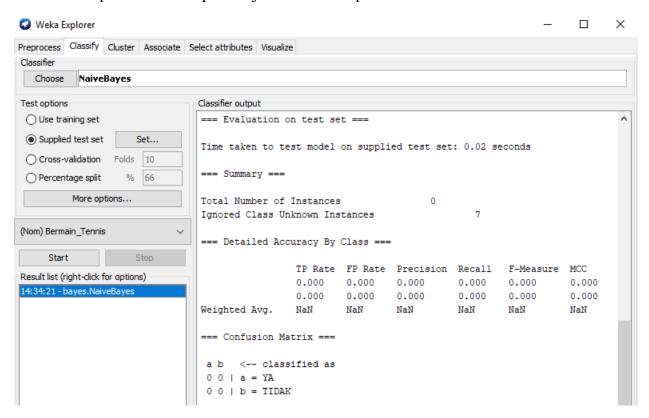
### **MODUL 8**

### **PERCOBAAN**

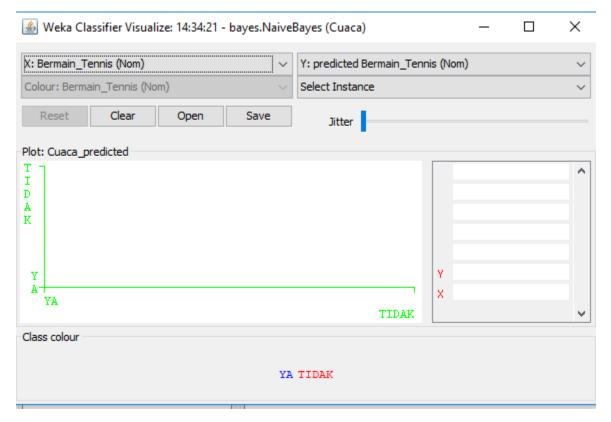
1. File cuaca.arff



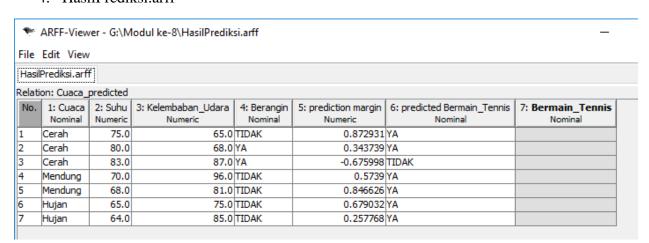
2. Hasil prediksi terhadap data uji. Classifier output



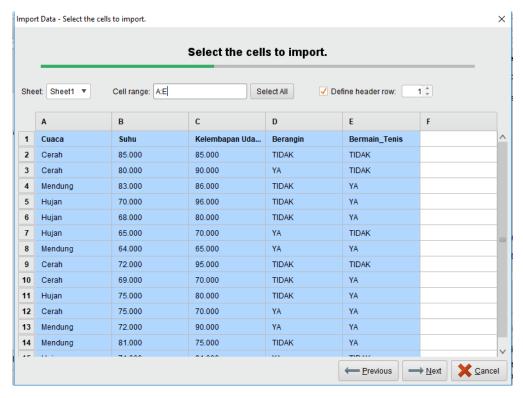
### 3. Weka Classifier Visualize

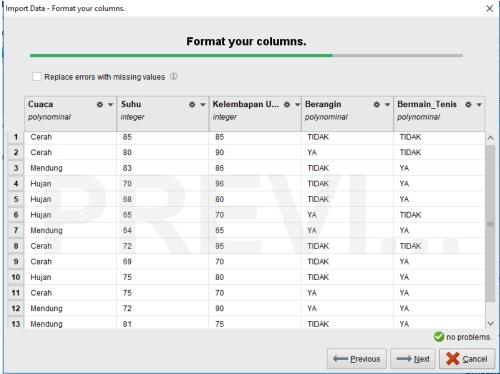


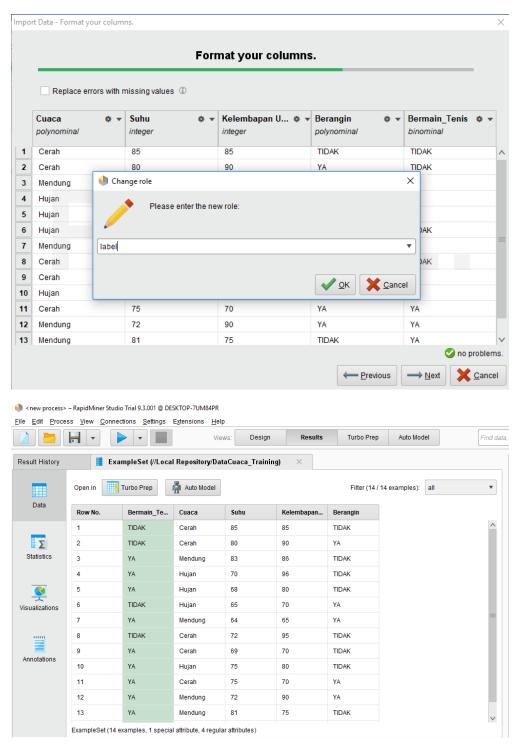
### 4. HasilPrediksi.arff



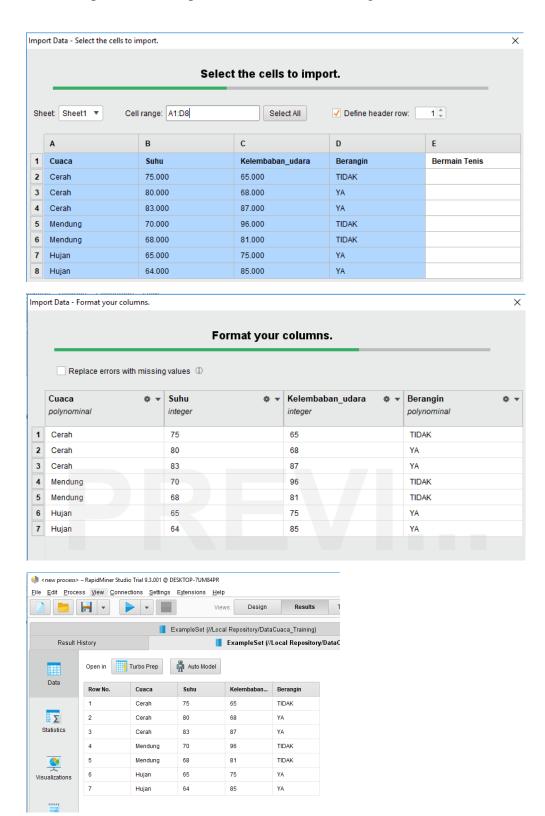
### 5. Import data ke RapidMiner untuk Data Training



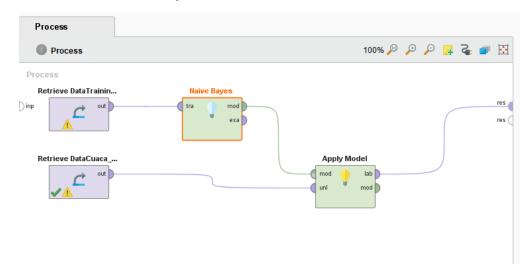




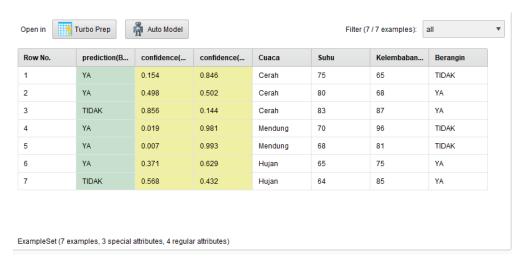
# 6. Import data ke RapidMiner untuk Data Testing



# 7. Desain Naive Bayes



# 8. Hasil Proses Klasifikasi Naive Bayes



# 9. Statistik Klasifikasi Naive Bayes

Data	Name	ŀ • Type	Missing	Statistics	Filter	(7 / 7 attributes): Search for Attributes	₩.
	Prediction  prediction(Bermain Tenis)	Binominal	0	Least TIDAK (2)	Most YA (5)	Values YA (5), TIDAK (2)	/
Σ Statistics	Confidence_TIDAK  confidence(TIDAK)	Real	0	Min 0.007	Max <b>0.856</b>	Average 0.353	
<u> </u>	Confidence_YA  confidence(YA)	Real	0	Min 0.144	Max 0.993	Average 0.647	
Visualizations	✓ Cuaca	Polynominal	0	Least Mendung (2)	Most Cerah (3)	Values Cerah (3), Hujan (2),[1 more]	1
	<b>∨</b> Suhu	Integer	0	Min 64	Max 83	Average 72.143	
Annotations	✓ Kelembaban_udara	Integer	0	Min 65	мах <b>96</b>	Average <b>79.571</b>	
Annotations	<b>∨</b> Berangin	Polynominal	0	Least TIDAK (3)	Most YA (4)	YA (4), TIDAK (3)	