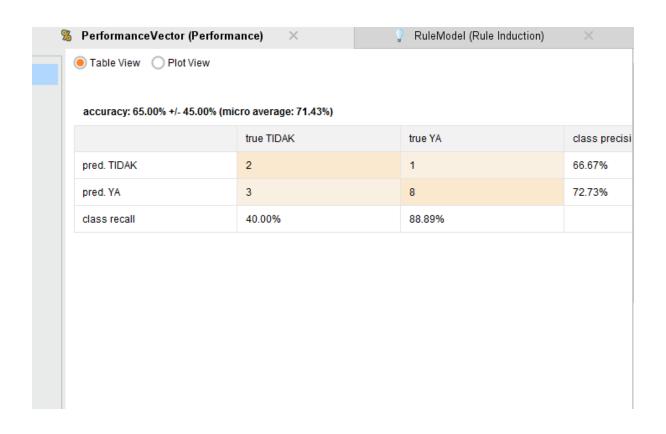


RuleModel

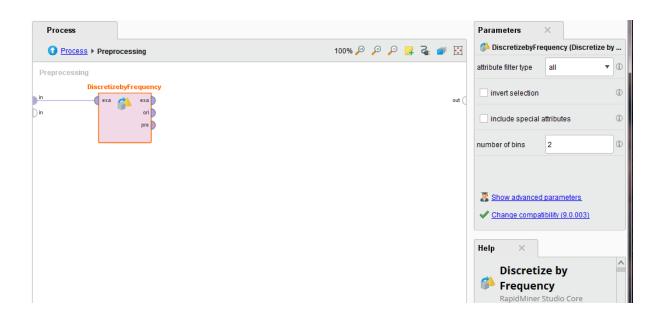
```
if Kelembaban_udara ≤ 82.500 then YA (1 / 6)
if Cuaca = Cerah then TIDAK (3 / 0)
if Cuaca = Mendung then YA (0 / 2)
if Suhu ≤ 70.500 then YA (0 / 1)
else TIDAK (0 / 0)

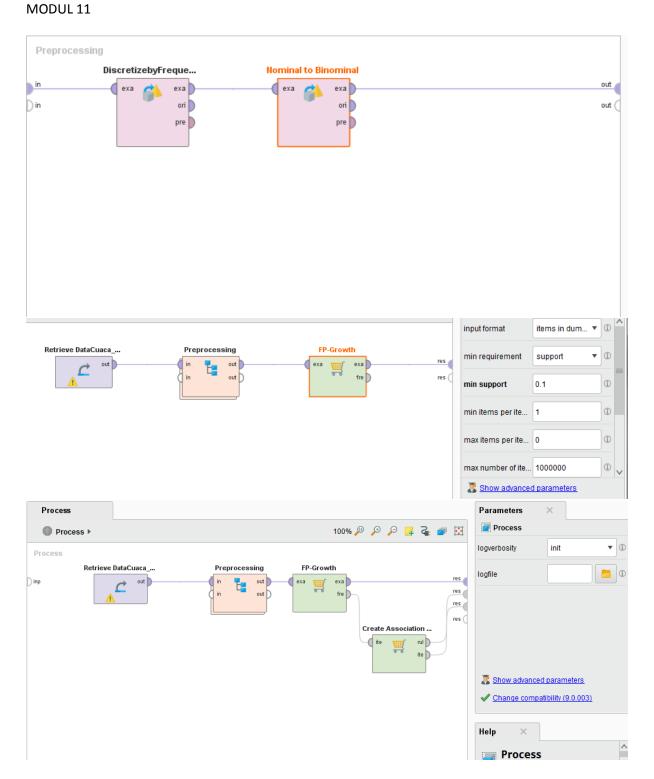
correct: 12 out of 13 training examples.
```



cess

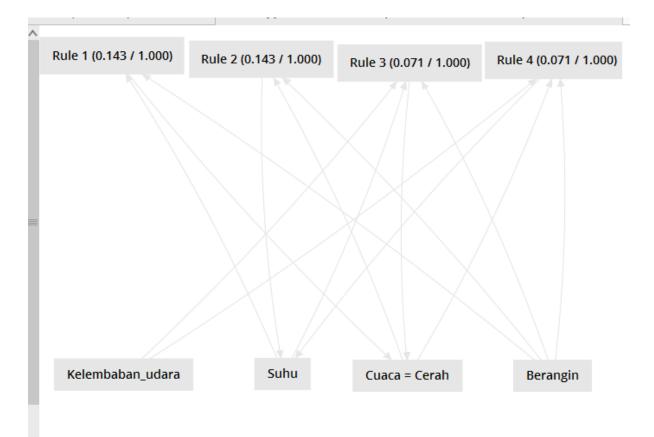






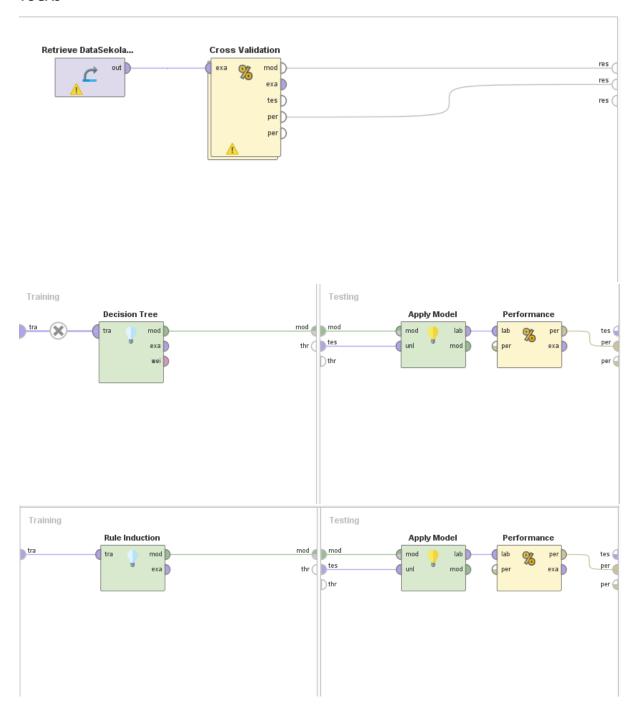
Size	Support	Item 1	Item 2	Item 3	Item 4	
1	0.500	Kelembaban_u				
1	0.429	Berangin				
1	0.429	Suhu				
1	0.357	Cuaca = Cerah				
1	0.357	Cuaca = Hujan				
1	0.286	Cuaca = Mendu				
2	0.214	Kelembaban_u	Berangin			
2	0.214	Kelembaban_u	Suhu			
2	0.214	Kelembaban_u	Cuaca = Cerah			
2	0.143	Kelembaban_u	Cuaca = Hujan			
2	0.143	Kelembaban_u	Cuaca = Mendu			
2	0.143	Berangin	Suhu			
2	0.143	Berangin	Cuaca = Cerah			

No.	Premises	Conclusion	Support	Confidence
1	Berangin, Suhu	Cuaca = Cerah	0.143	1
2	Berangin, Cuaca = Cerah	Suhu	0.143	1
3	Kelembaban_udara, Berangin, Suhu	Cuaca = Cerah	0.071	1
4	Kelembaban_udara, Berangin, Cuaca = Cerah	Suhu	0.071	1





TUGAS



RuleModel

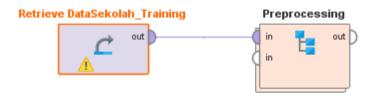
```
if RERATA_SKS > 18.500 then TEPAT (2 / 10)
if GENDER = PRIA then TERLAMBAT (4 / 0)
if JURUSAN_SMA = IPA then TEPAT (0 / 2)
if JURUSAN_SMA = IPS then TERLAMBAT (1 / 0)
else TEPAT (0 / 0)

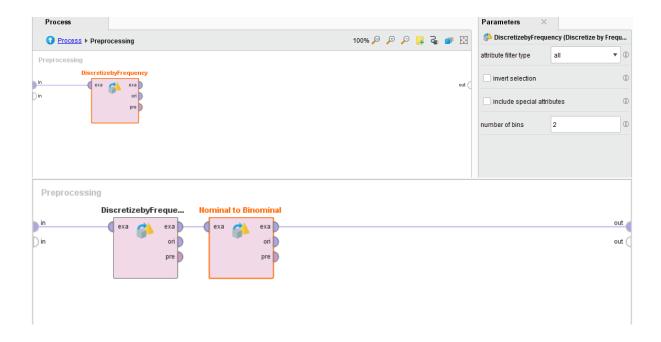
correct: 17 out of 19 training examples.
```

Table View Plot View

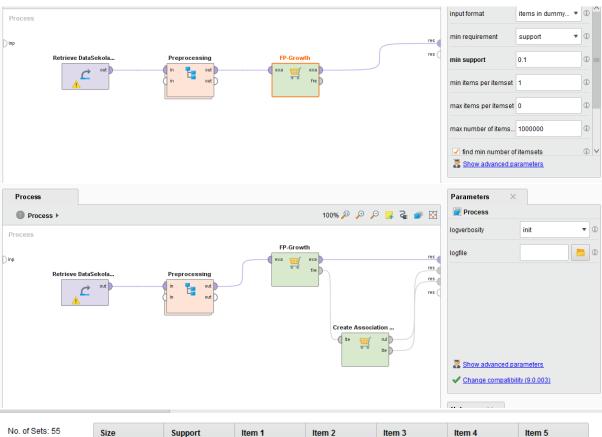
accuracy: 65.00% +/- 32.02% (micro average: 65.00%)

	true TERLAMBAT	true TEPAT	class precision
pred. TERLAMBAT	4	4	50.00%
pred. TEPAT	3	9	75.00%
class recall	57.14%	69.23%	





MODUL 11



No. of Sets: 55	Size	Support	Item 1	Item 2	Item 3	Item 4	Item 5
Total Max. Size: 5	1	0.500	JURUSAN_SM				
Min. Size: 1	1	0.300	ASAL_SEKOLAH				
lax. Size: 5] 1	0.300	JURUSAN_SM				
Contains Item:	1	0.250	ASISTEN				
	1	0.250	RERATA_SKS				
Update View	1	0.200	JURUSAN_SM				
	2	0.350	GENDER	JURUSAN_SM			
	2	0.250	GENDER	ASAL_SEKOLAH			
	2	0.250	GENDER	JURUSAN_SM			
	2	0.200	GENDER	ASISTEN			
	2	0.250	GENDER	RERATA_SKS			
	2	0.150	GENDER	JURUSAN_SM			
	2	0.150	JURUSAN SM	ASAL SEKOLAH			

No. of Sets	: 55	Size	Support	Item 1	Item 2	Item 3	Item 4	Item 5	
Total Max.	Size: 5	2	0.200	JURUSAN_SM	ASISTEN				1
Min. Size:	1	2	0.100	JURUSAN_SM	RERATA_SKS				
Max. Size:	5	2	0.100	ASAL_SEKOLAH	JURUSAN_SM				
Contains It	tem:	2	0.150	ASAL_SEKOLAH	ASISTEN				
		2	0.150	ASAL_SEKOLAH	RERATA_SKS				
Updat	e View	2	0.050	ASAL_SEKOLAH	JURUSAN_SM				
		2	0.100	JURUSAN_SM	RERATA_SKS				
		2	0.150	ASISTEN	RERATA_SKS				
		2	0.050	ASISTEN	JURUSAN_SM				
		2	0.050	RERATA_SKS	JURUSAN_SM				
		3	0.100	GENDER	JURUSAN_SM	ASAL_SEKOLAH			
		3	0.150	GENDER	JURUSAN_SM	ASISTEN			
		3	0.100	GENDER	JURUSAN SM	RERATA_SKS			,

Size	Support	Item 1	Item 2	Item 3	Item 4	Item 5	
3	0.050	ASISTEN	RERATA_SKS	JURUSAN_SM			^
4	0.050	GENDER	JURUSAN_SM	ASAL_SEKOLAH	ASISTEN		
4	0.050	GENDER	JURUSAN_SM	ASAL_SEKOLAH	RERATA_SKS		
4	0.100	GENDER	JURUSAN_SM	ASISTEN	RERATA_SKS		
4	0.050	GENDER	ASAL_SEKOLAH	JURUSAN_SM	RERATA_SKS		
4	0.100	GENDER	ASAL_SEKOLAH	ASISTEN	RERATA_SKS		
4	0.050	GENDER	ASAL_SEKOLAH	ASISTEN	JURUSAN_SM		
4	0.050	GENDER	ASAL_SEKOLAH	RERATA_SKS	JURUSAN_SM		
4	0.050	GENDER	ASISTEN	RERATA_SKS	JURUSAN_SM		
4	0.050	JURUSAN_SM	ASAL_SEKOLAH	ASISTEN	RERATA_SKS		
4	0.050	ASAL_SEKOLAH	ASISTEN	RERATA_SKS	JURUSAN_SM		
5	0.050	GENDER	JURUSAN_SM	ASAL_SEKOLAH	ASISTEN	RERATA_SKS	
5	0.050	GENDER	ASAL_SEKOLAH	ASISTEN	RERATA_SKS	JURUSAN_SM	~

No.	Premises	Conclusion	Support	Confide	LaPlace	Gain	p-s	Lif
3	ASAL_SEKOLAH	GENDER	0.250	0.833	0.962	-0.350	0.025	1.1
4	JURUSAN_SMA = IPS	GENDER	0.250	0.833	0.962	-0.350	0.025	1.1
5	RERATA_SKS	GENDER	0.250	1	1	-0.250	0.062	1.3
6	JURUSAN_SMA = IPA, RE	GENDER	0.100	1	1	-0.100	0.025	1.3
7	ASAL_SEKOLAH, JURUS	GENDER	0.100	1	1	-0.100	0.025	1.3
8	ASAL_SEKOLAH, RERAT	GENDER	0.150	1	1	-0.150	0.038	1.3
9	ASAL_SEKOLAH, JURUS	GENDER	0.050	1	1	-0.050	0.012	1.3
10	JURUSAN_SMA = IPS, RE	GENDER	0.100	1	1	-0.100	0.025	1.3
11	ASISTEN, RERATA_SKS	GENDER	0.150	1	1	-0.150	0.038	1.3
12	ASISTEN, JURUSAN_SMA	GENDER	0.050	1	1	-0.050	0.012	1.3
13	RERATA_SKS, JURUSAN	GENDER	0.050	1	1	-0.050	0.012	1.3
14	JURUSAN_SMA = IPA, RE	ASISTEN	0.100	1	1	-0.100	0.075	4

Size	Support	Item 1	Item 2	Item 3	Item 4	Item 5	
1	0.750	GENDER					
1	0.500	JURUSAN_SM					
1	0.400	RERATA_SKS					
1	0.350	RERATA_SKS					
1	0.300	ASAL_SEKOLAH					
1	0.300	JURUSAN_SM					
1	0.250	ASISTEN					
1	0.250	RERATA_SKS					
1	0.200	JURUSAN_SM					
2	0.350	GENDER	JURUSAN_SM				
2	0.200	GENDER	RERATA_SKS				
2	0.300	GENDER	RERATA_SKS				
2	0.250	GENDER	ASAL_SEKOLAH				

No.	Premises	Conclusion
3	ASAL_SEKOLAH	GENDER
4	JURUSAN_SMA = IPS	GENDER
5	RERATA_SKS = range2 [18.500 - 19.500]	GENDER
6	RERATA_SKS = range3 [19.500 - ∞]	GENDER
7	JURUSAN_SMA = IPA, RERATA_SKS = range3 [19	GENDER
8	RERATA_SKS = range2 [18.500 - 19.500], JURUS	GENDER
9	RERATA_SKS = range2 [18.500 - 19.500], ASISTEN	GENDER
10	RERATA_SKS = range2 [18.500 - 19.500], JURUS	GENDER
11	ASAL_SEKOLAH, JURUSAN_SMA = IPS	GENDER
12	ASAL_SEKOLAH, RERATA_SKS = range3 [19.500	GENDER
13	ASAL_SEKOLAH, JURUSAN_SMA = LAIN	GENDER
14	JURUSAN_SMA = IPS, RERATA_SKS = range3 [1	GENDER