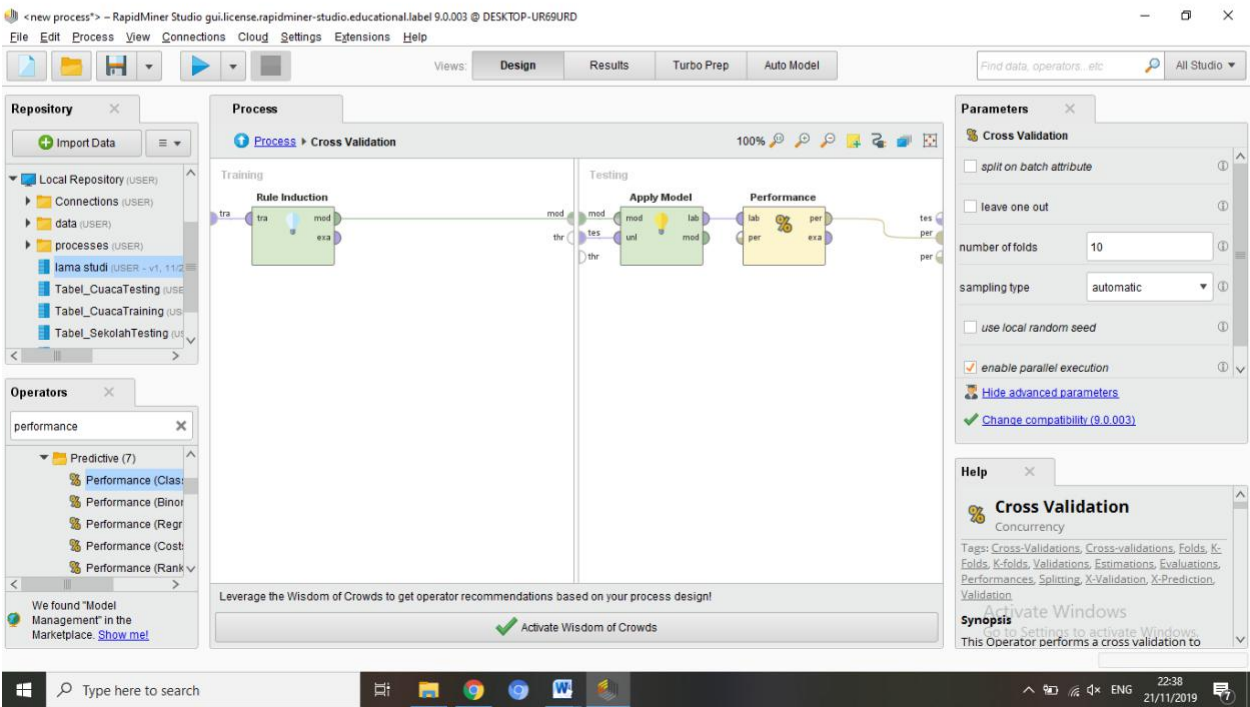Nama : Avifah Hasna N F

NIM : L200170072

Kelas : C

MODUL 11

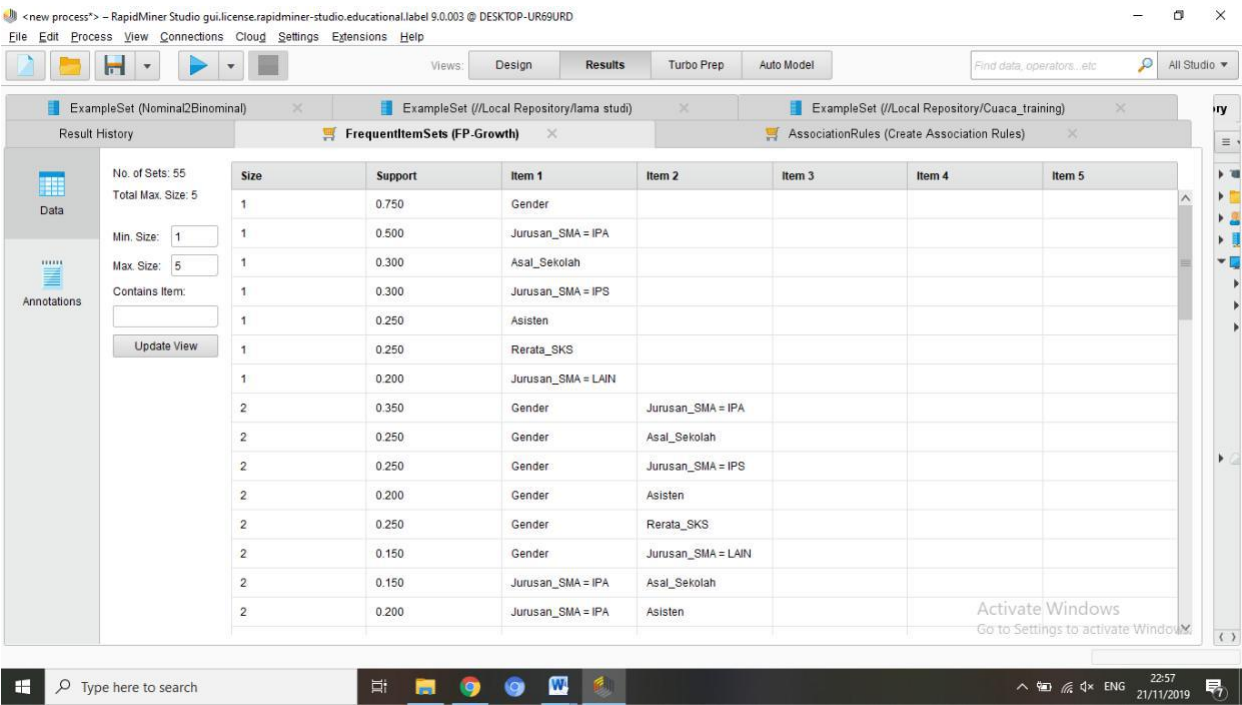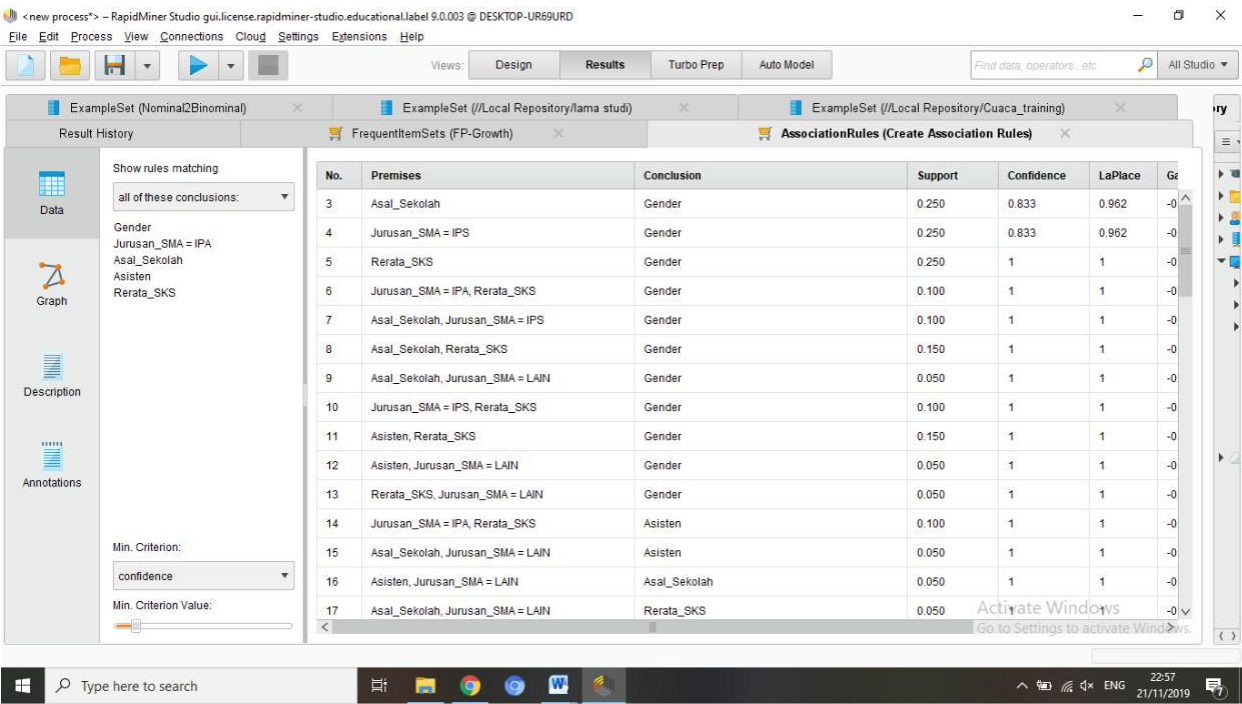## TUGAS

Screenshot 1

Views: Design **Results** Turbo Prep Auto Model

ExampleSet (//Local Repository/lama studi)   ExampleSet (//Local Repository/Cuaca_training)

Result History   PerformanceVector (Performance)   **RuleModel (Rule Induction)**

Description

Annotations

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.
```

Activate Windows
Go to Settings to activate Windows.

Screenshot 2

Views: Design **Results** Turbo Prep Auto Model

ExampleSet (//Local Repository/lama studi)   ExampleSet (//Local Repository/Cuaca_training)

Result History   **PerformanceVector (Performance)**   RuleModel (Rule Induction)

Criterion
accuracy

Performance

Description

Annotations

○ 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%	

Activate Windows
Go to Settings to activate Windows

a. Number of bins = 2
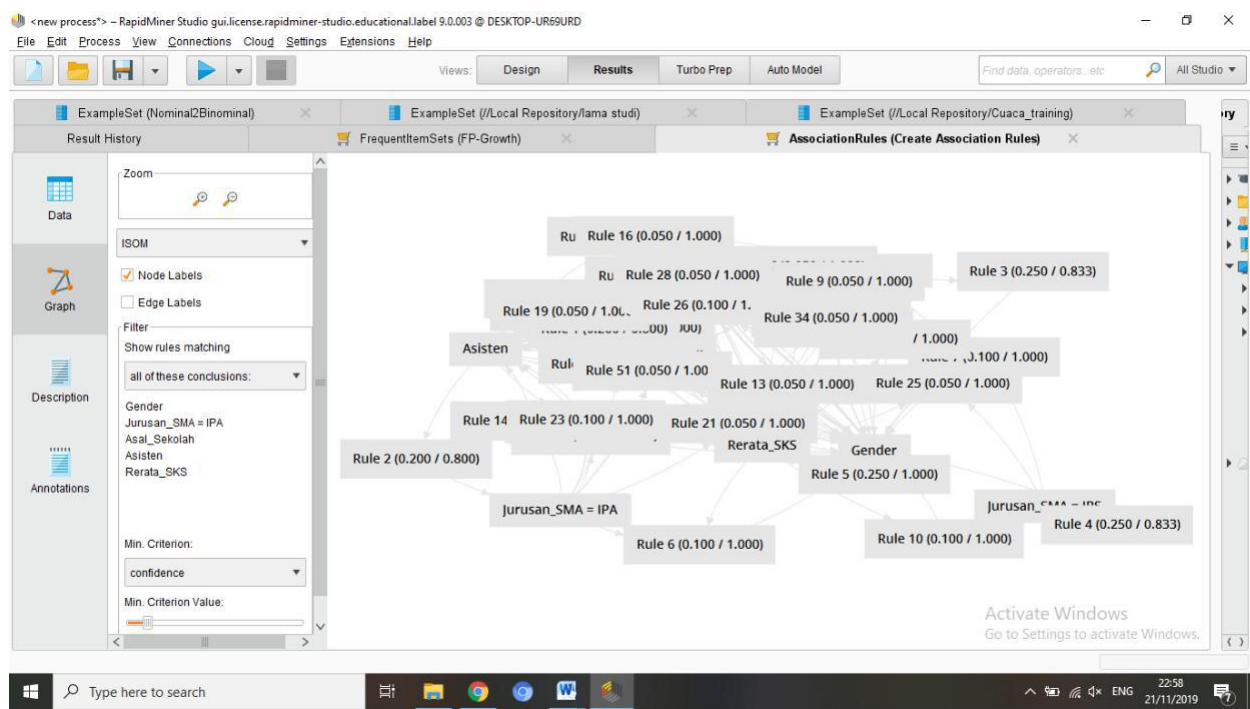
Frequent Item Set (FP-Growth)

Association Rules (Create Association Rules)
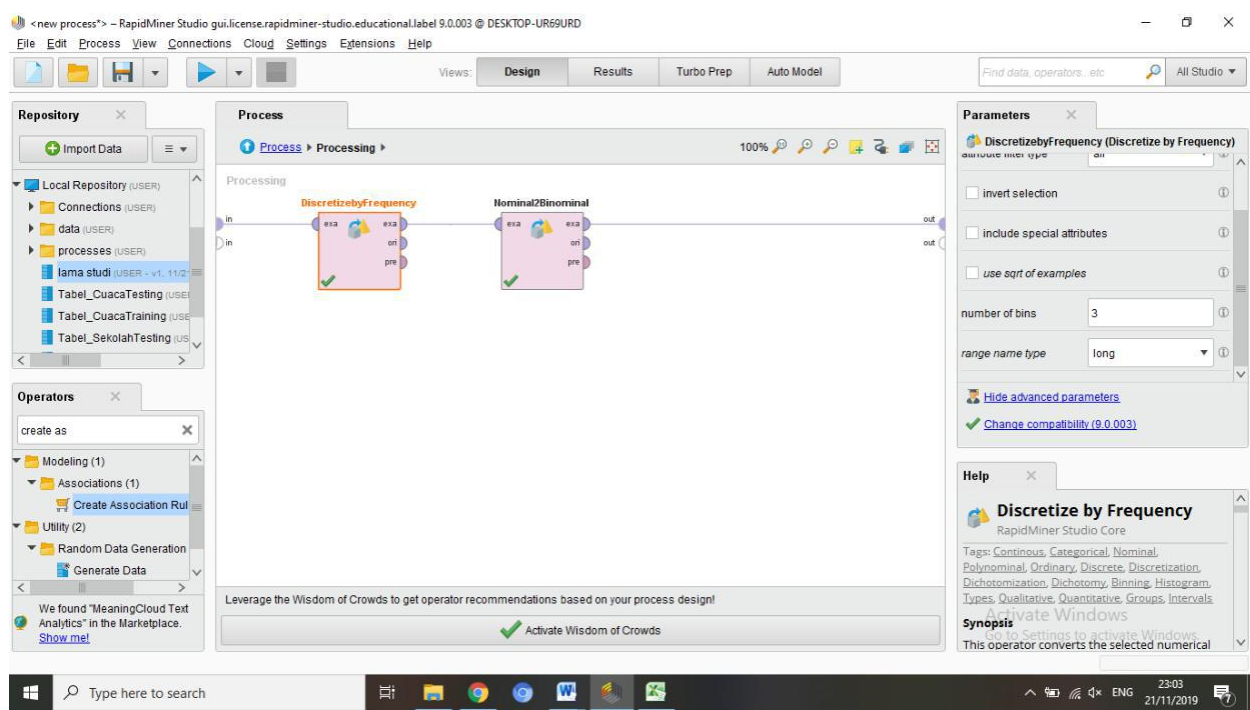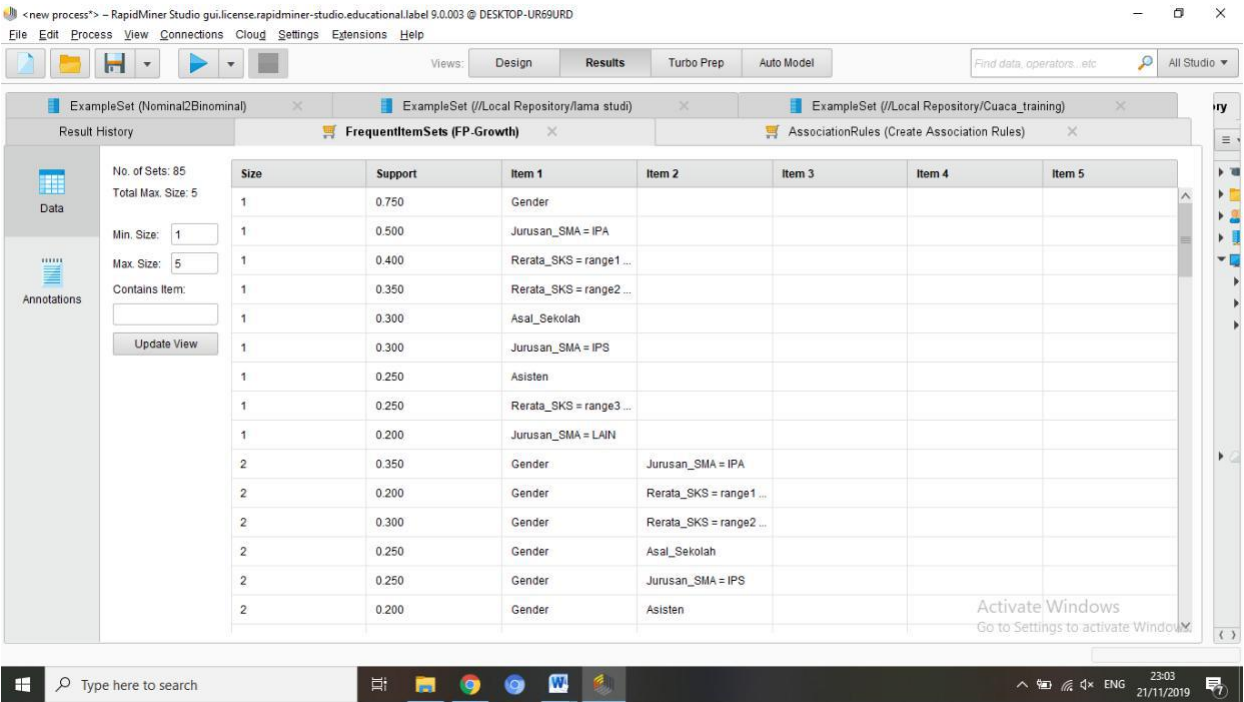
i.   Table View

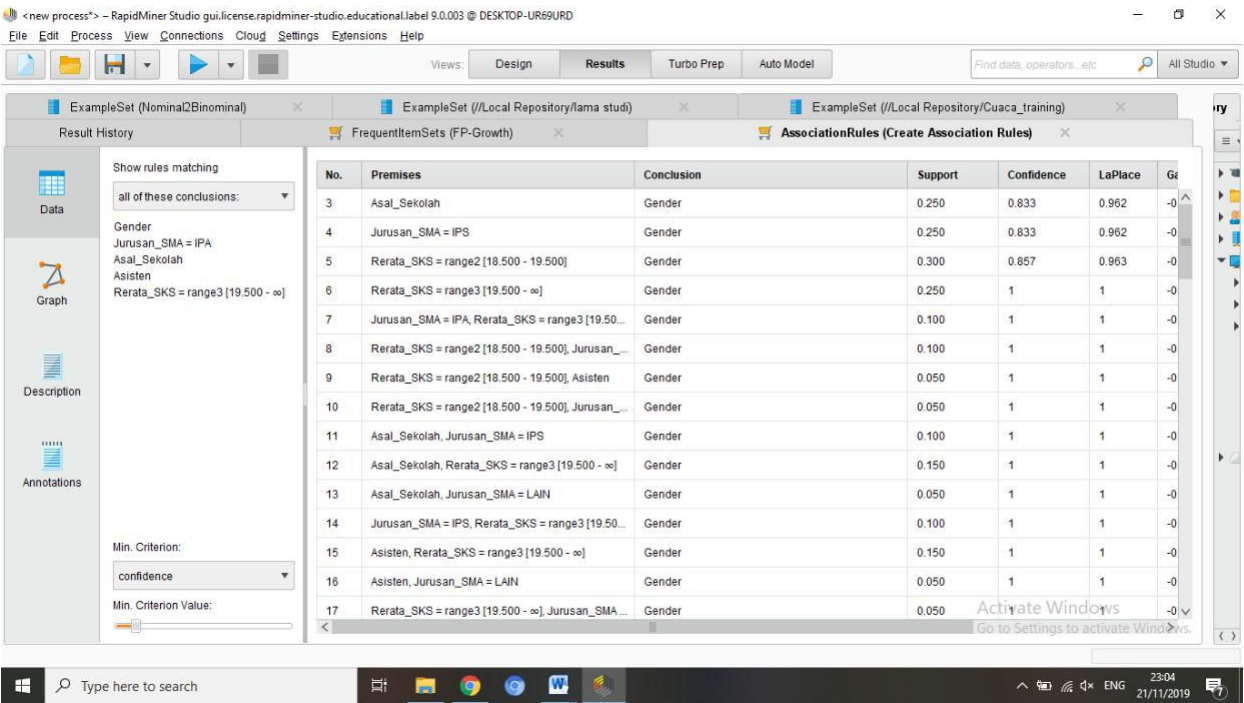## ii. Graph View

b. Number of bins = 3

Frequent Item Set (FP-Growth)

Association Rules (Create Association Rules)

i. Table View

ii.   Graph View