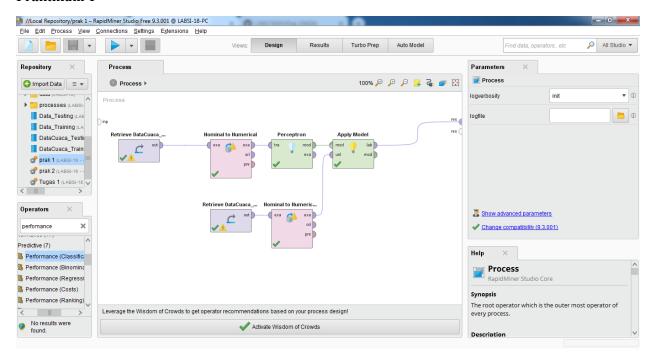
# PRAKTIKUM DATA WAREHOUSING dan DATA MINING MODUL 13

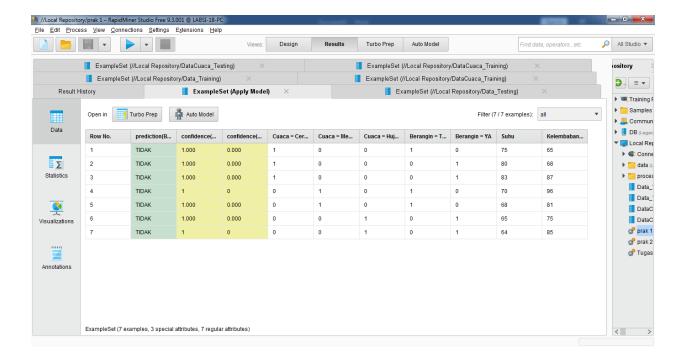
NAMA : AL ADIAT RUSSETYA TAMORA

NIM : L200170037

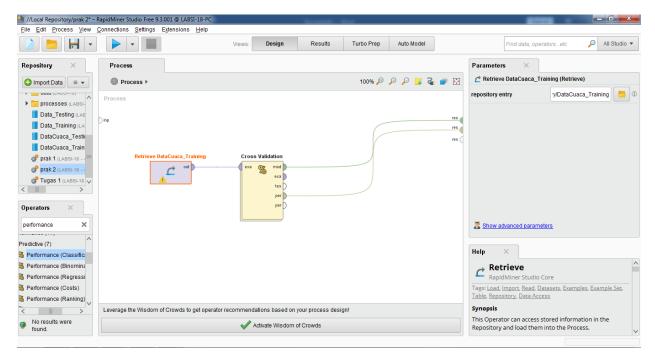
KELAS : B

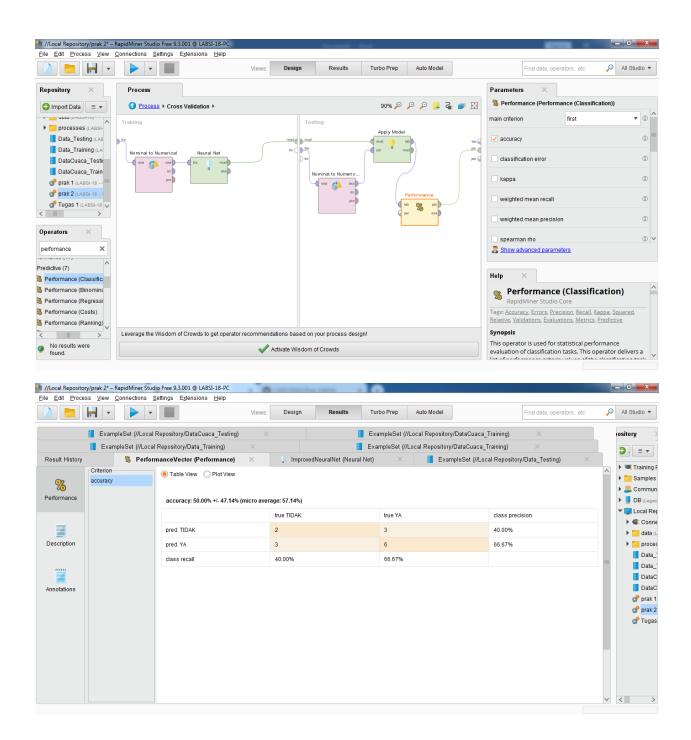
## Praktikum 1

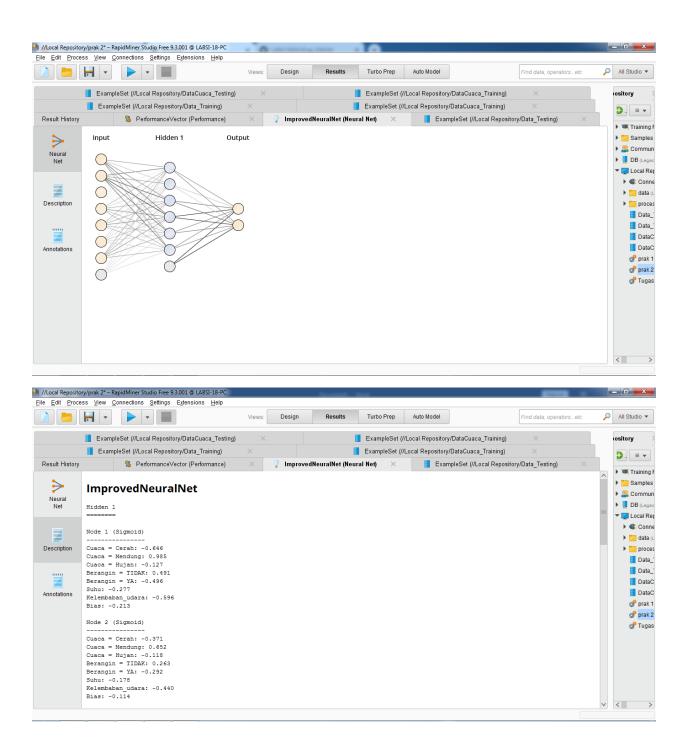


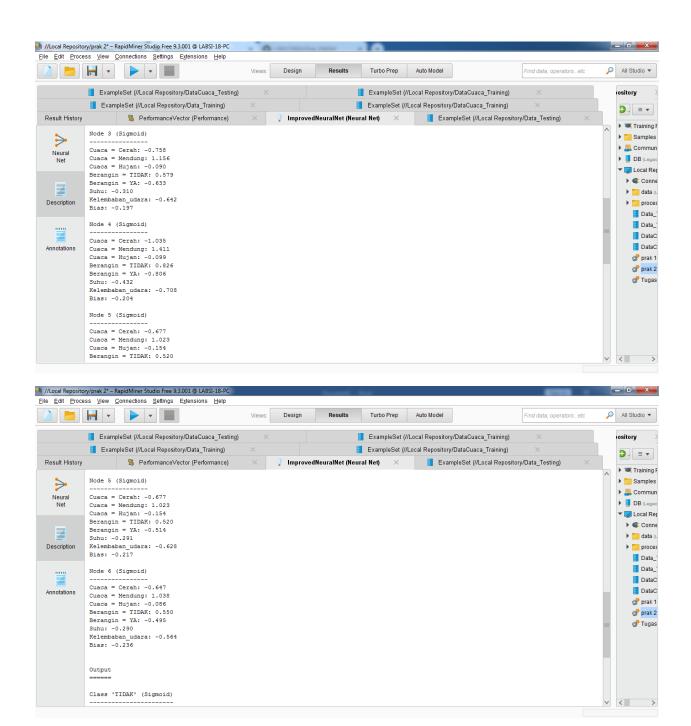


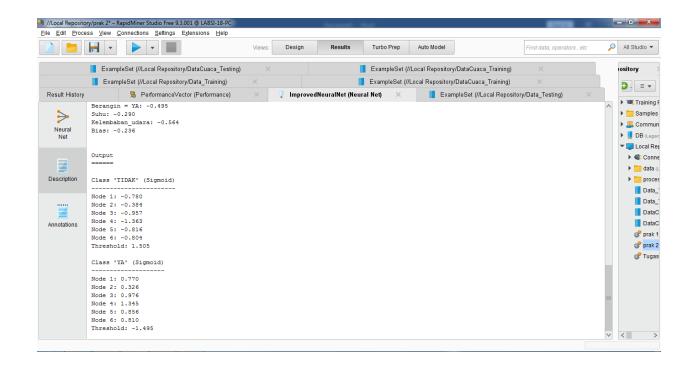
# Praktikum 2



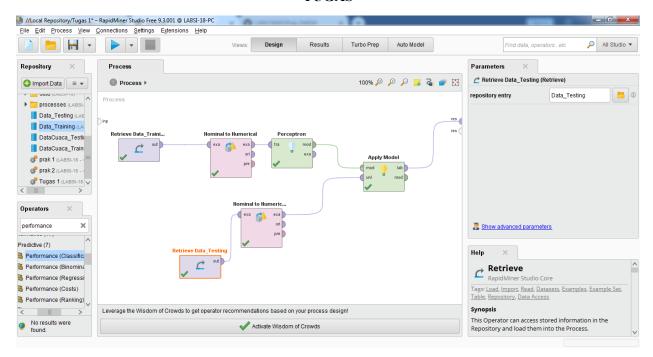


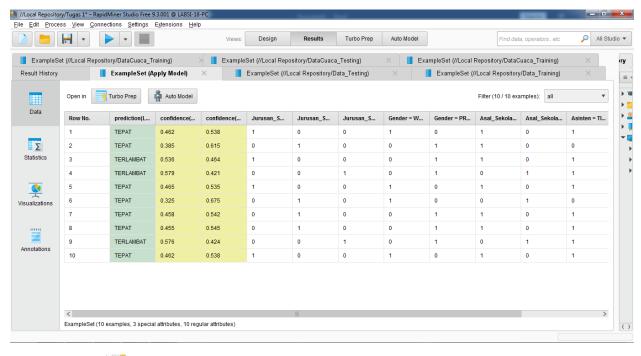






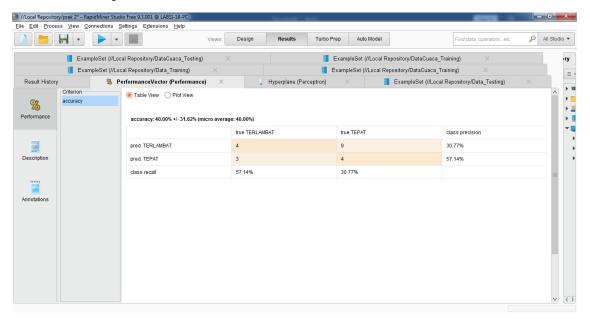
# **TUGAS**



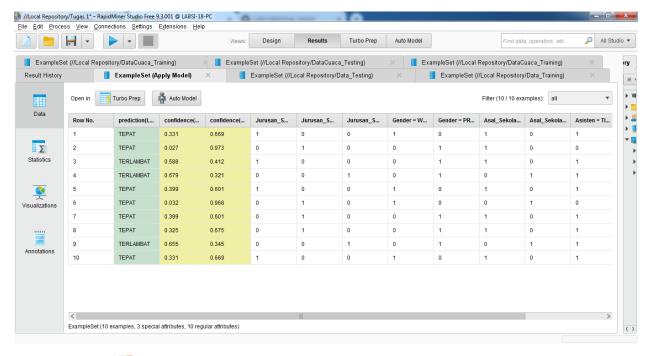


Asisten = YA	Rerata_Sek	<b>&gt;</b> <u>8</u>
0	18	<b>)</b>
1	19	•
0	19	<b>•</b>
0	17	•
0	17	
1	18	
0	18	
0	19	
0	18	
0	18	

# 3. Perfom Percept

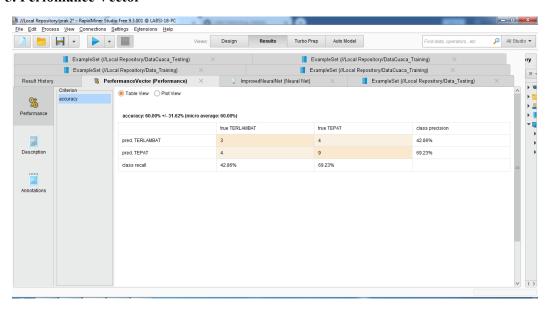


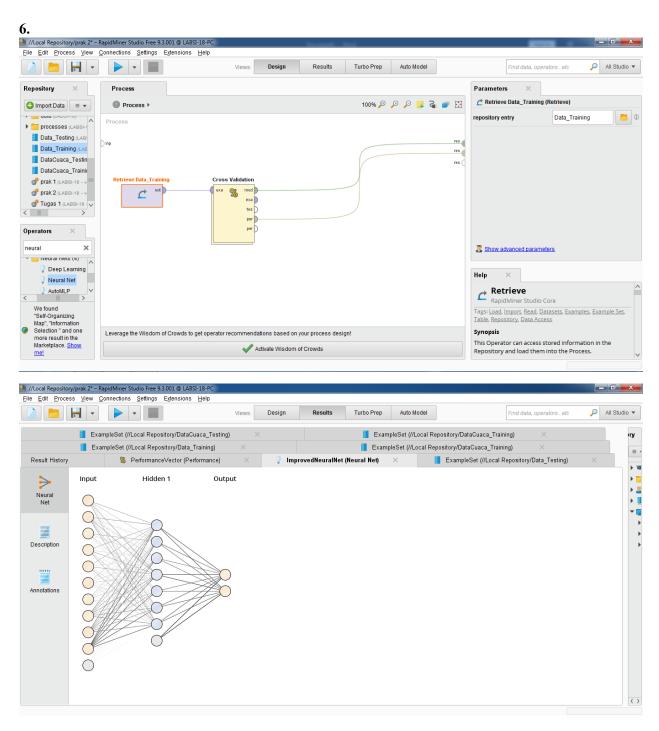
## 4. Neural Net



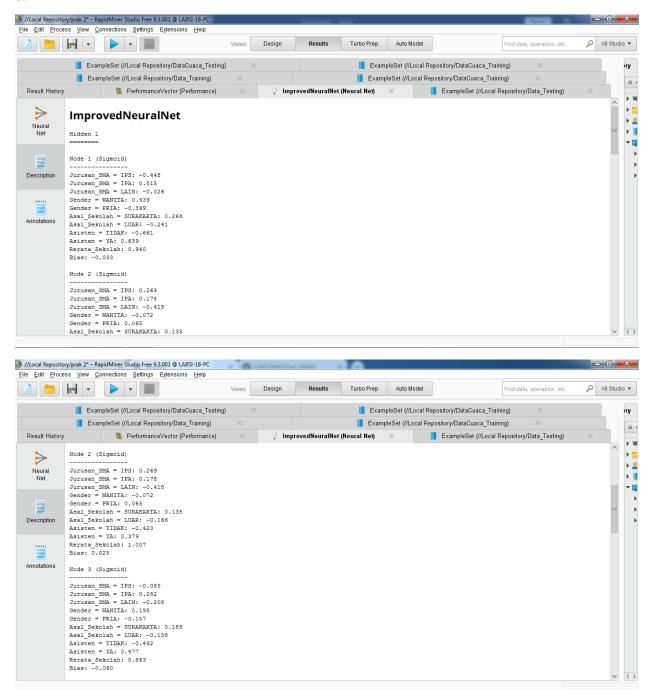


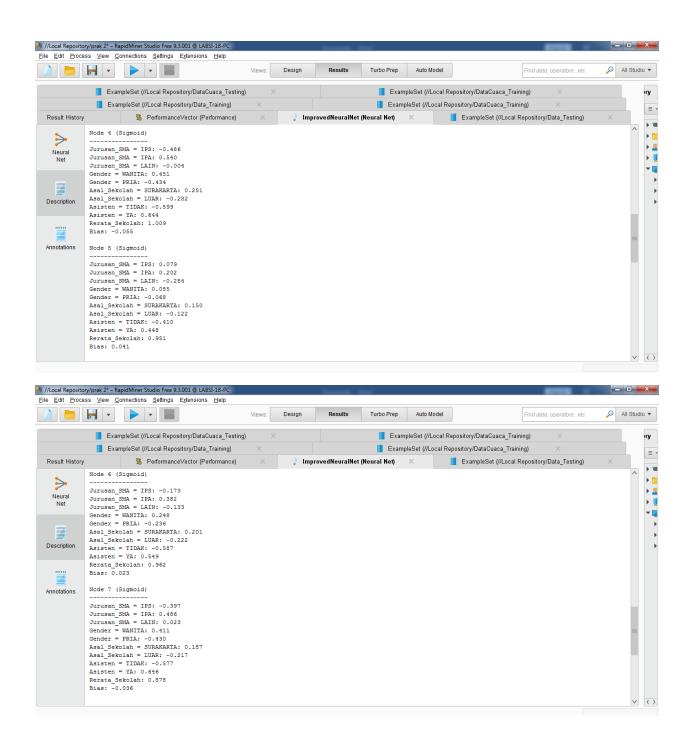
## 5. Perfomance Vector

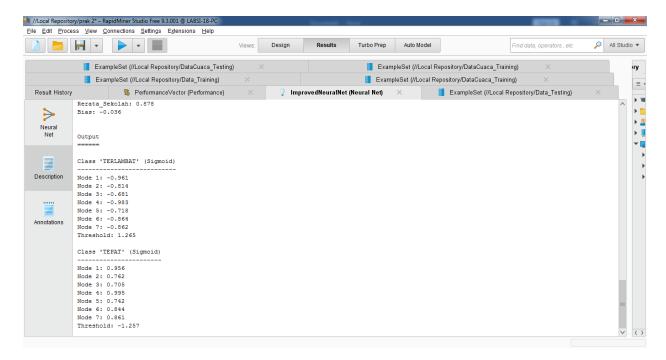




- 7.
- 1) Input Layer = 10 node
- 2) Hidden Layer = 7 node
- 3) Output = 2 node







# 9. Kesimpulanya

Akurasi Neural lebih besar dari perceptron