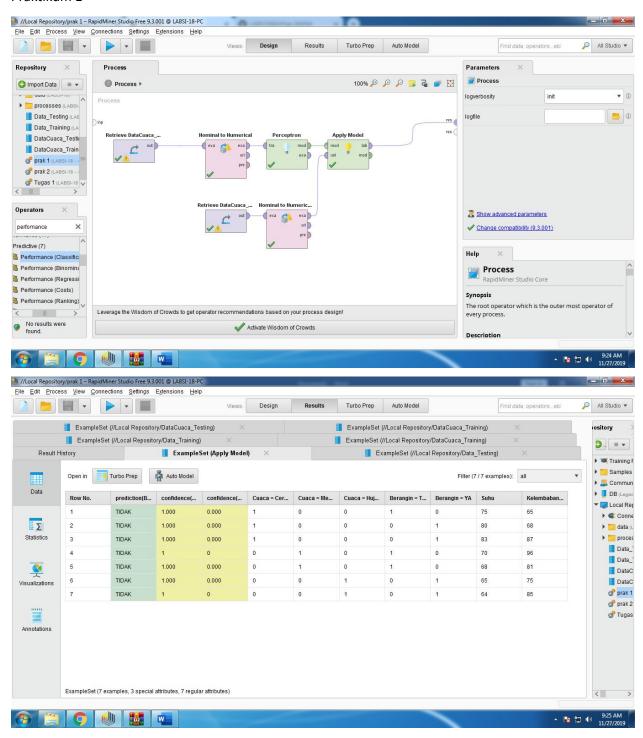
Hesti Putri Utami

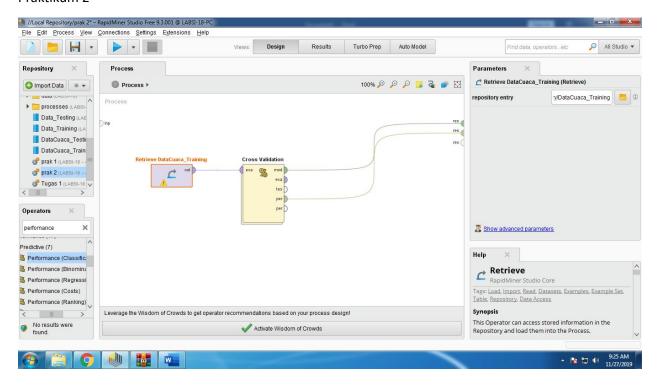
L200170009

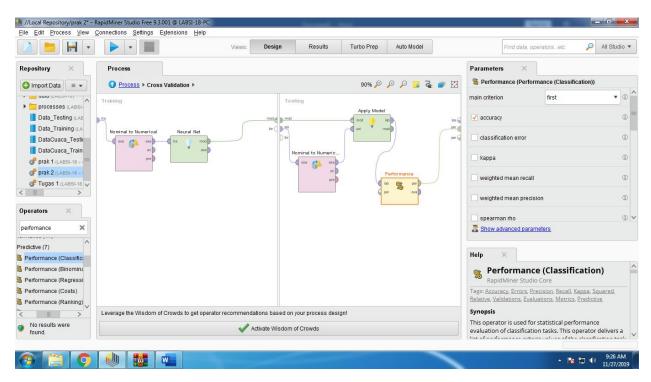
Kelas A

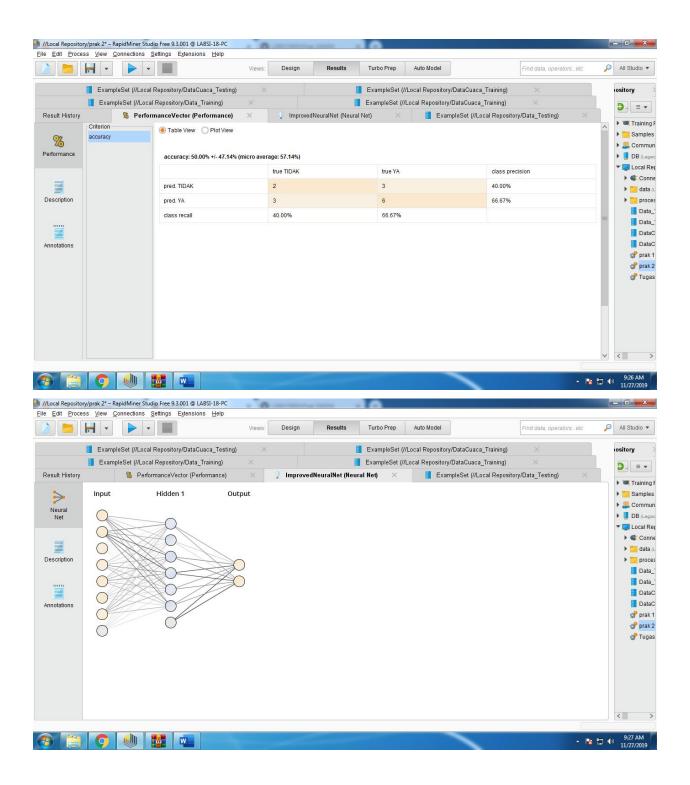
Praktikum 1

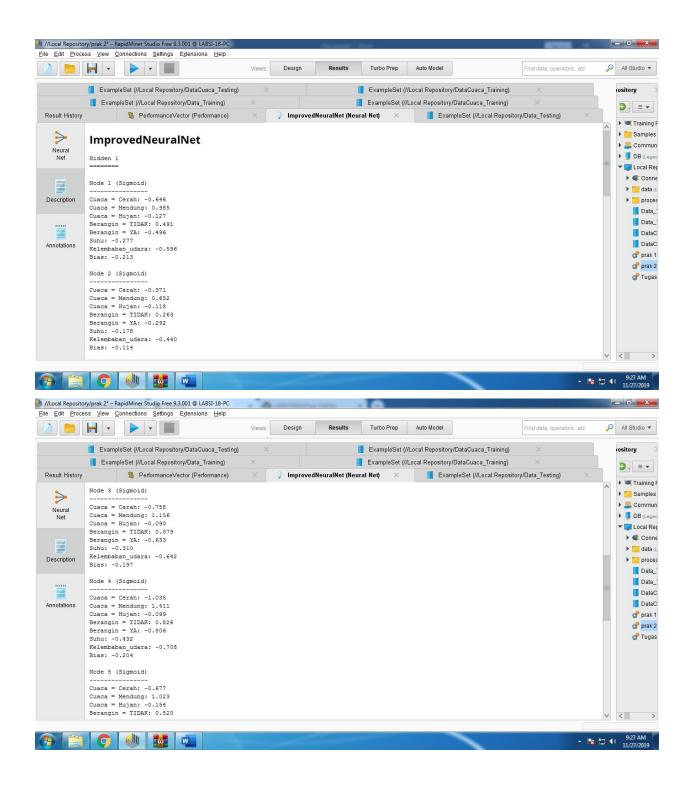


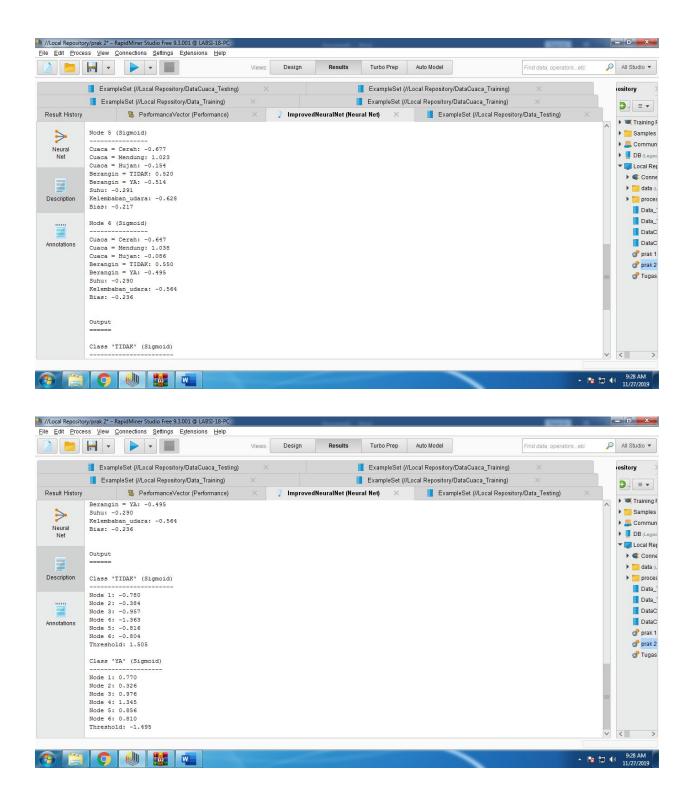
Praktikum 2



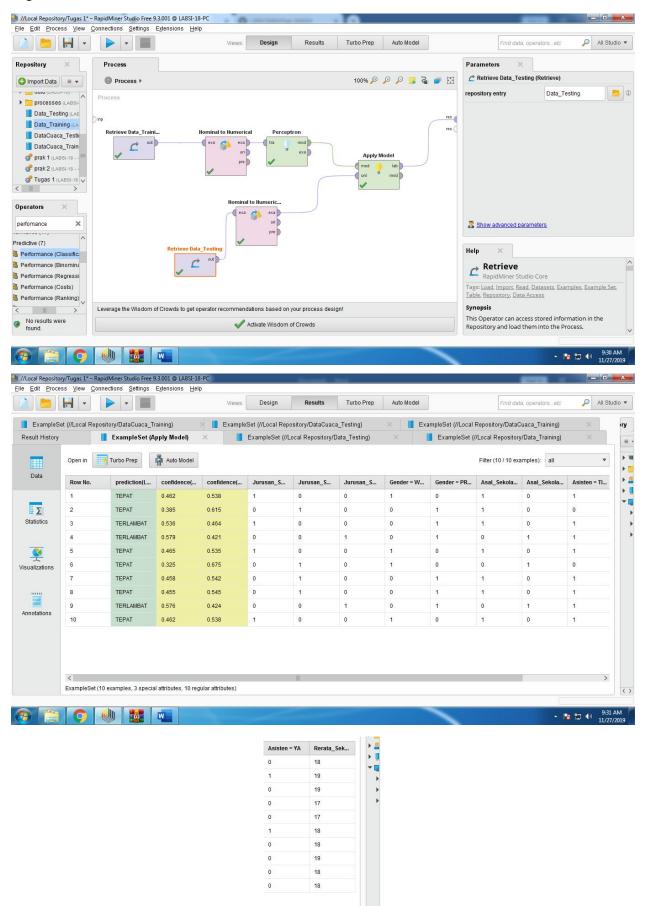




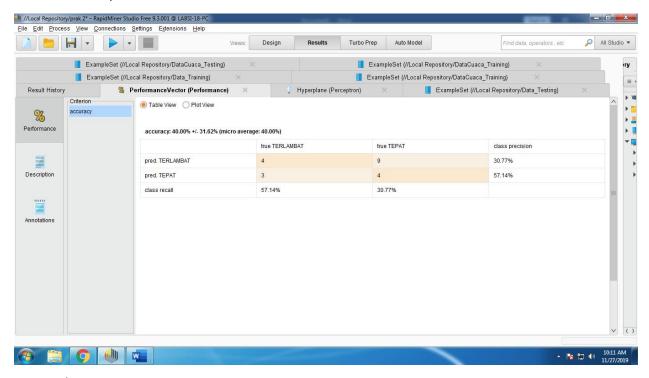




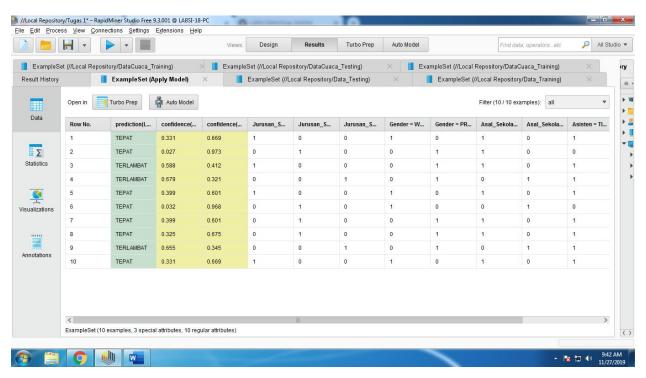
Tugas

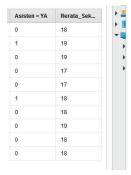


3. Perfom Percept

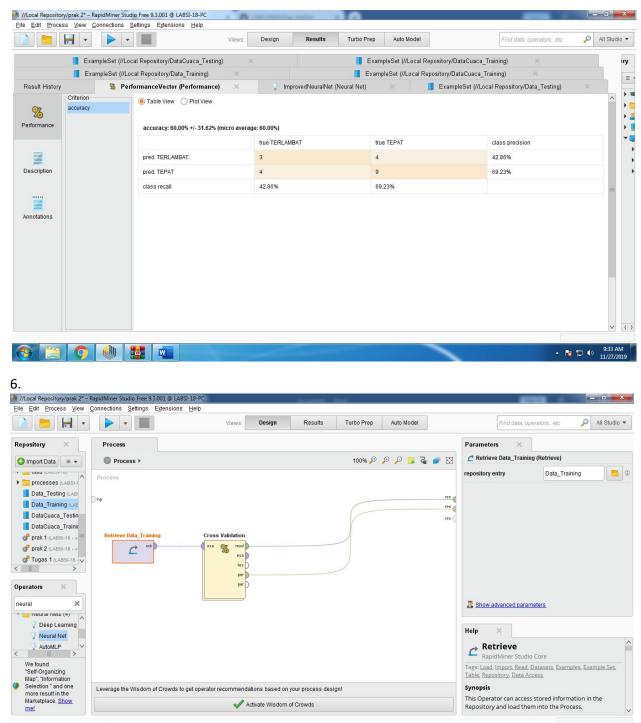


4. Neural Net

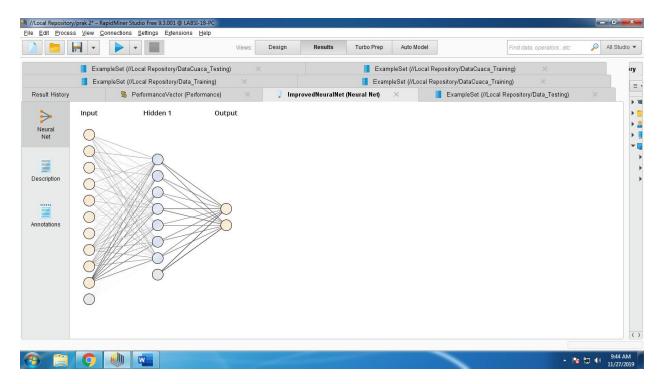




5. Perfomance Vector



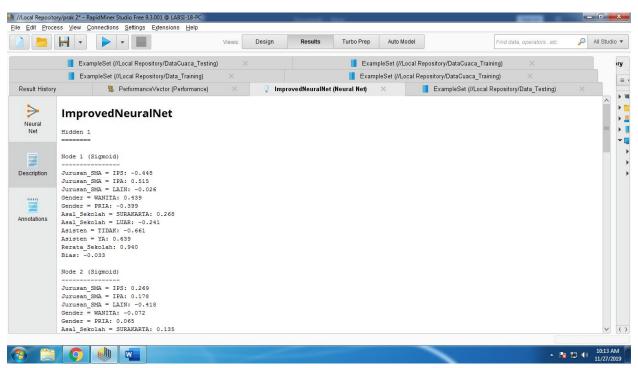
▲ 😼 🖺 🌖 9:44 AM

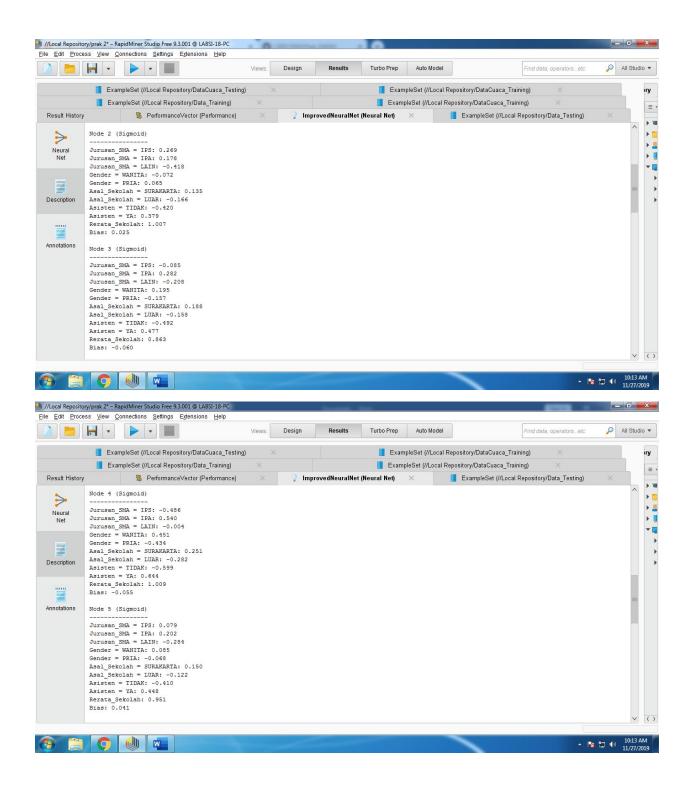


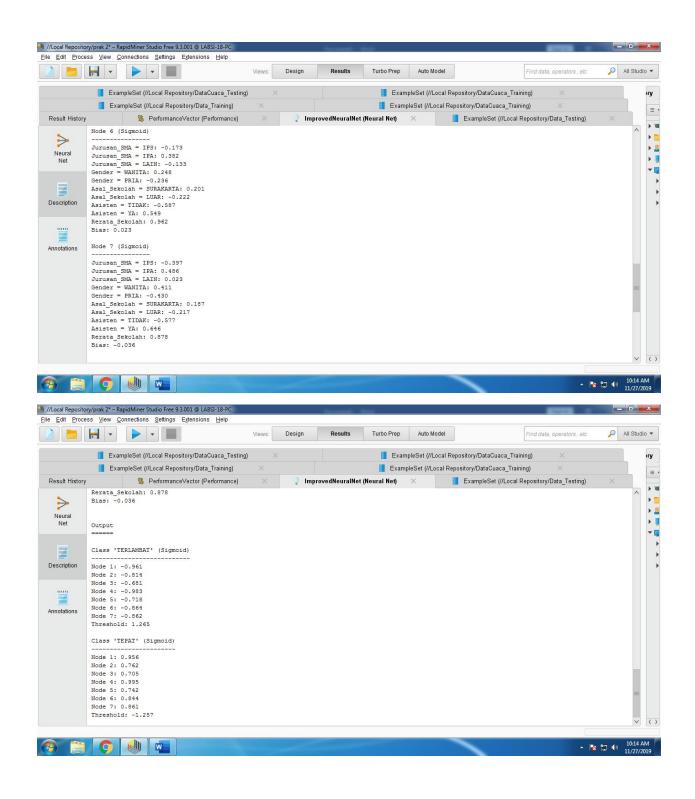
7.

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

8.







9. Kesimpulanya

Akurasi Neural lebih besar dari perceptron

