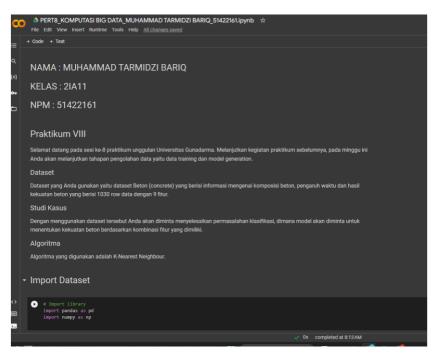
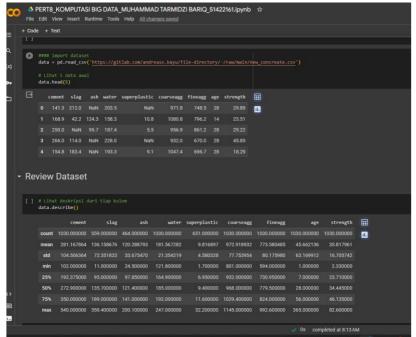
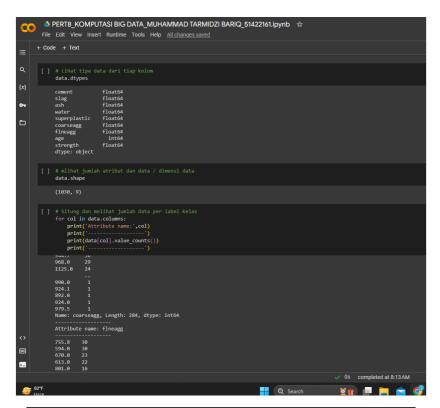
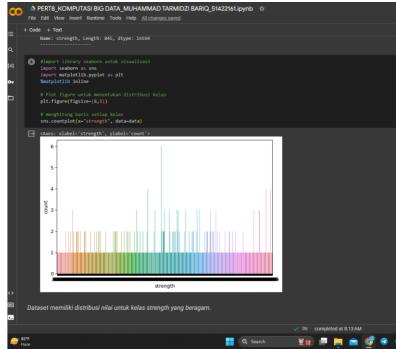
## MUHAMMAD TARMIDZI BARIQ 51422161 2IA11

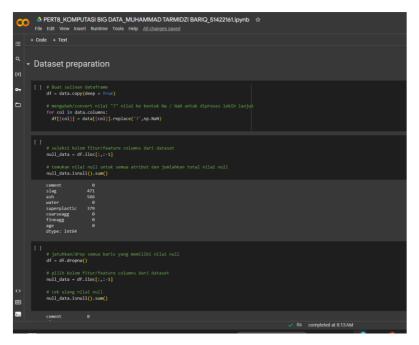
## **KOMPUTASI BIG DATA PERTEMUAN 8**

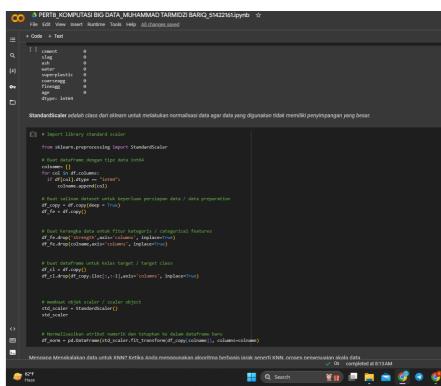


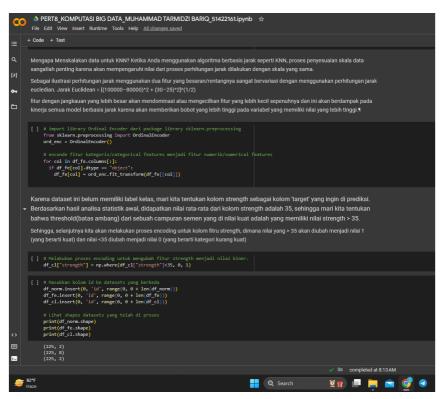


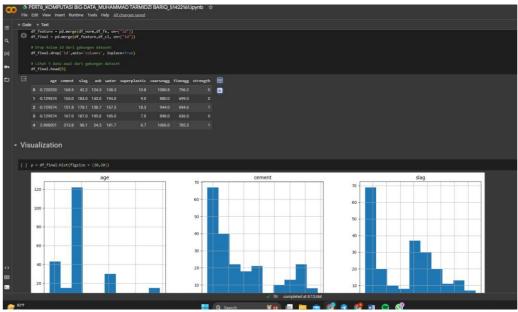


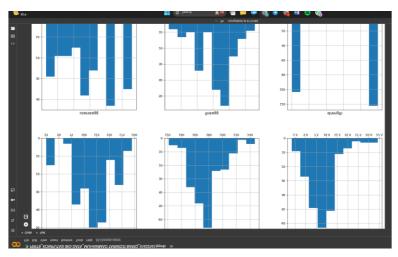


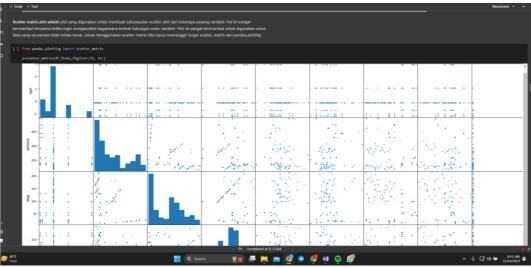


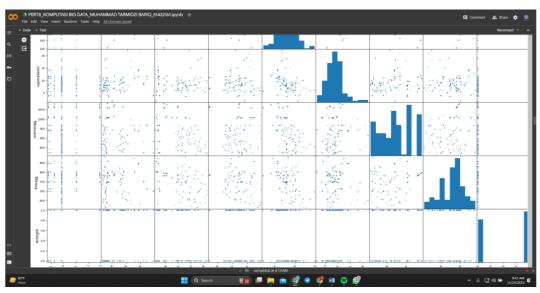


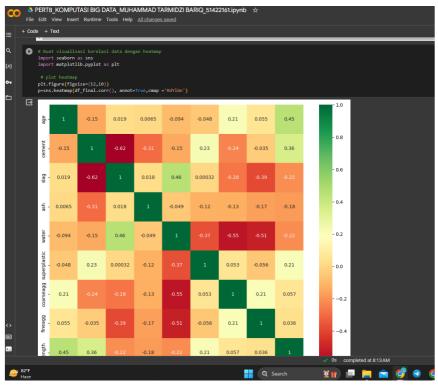


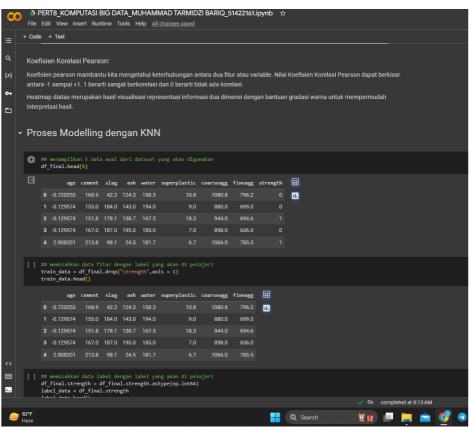


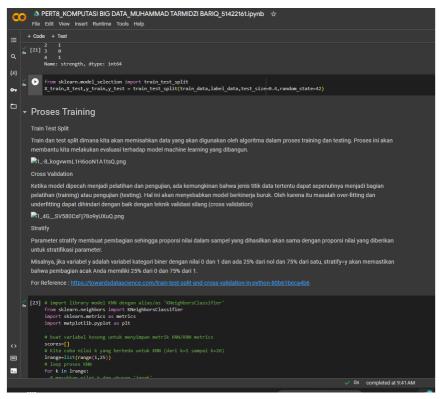


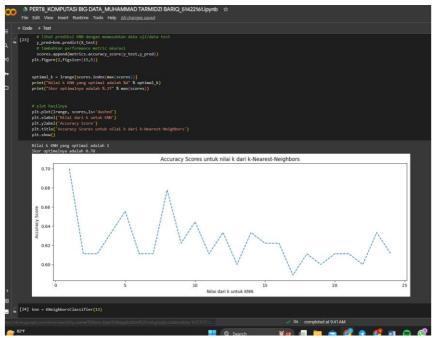


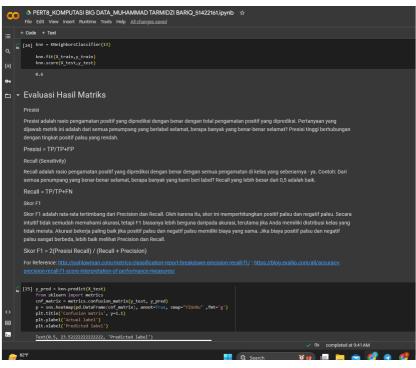


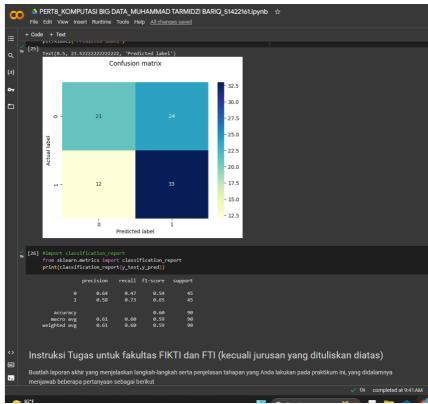


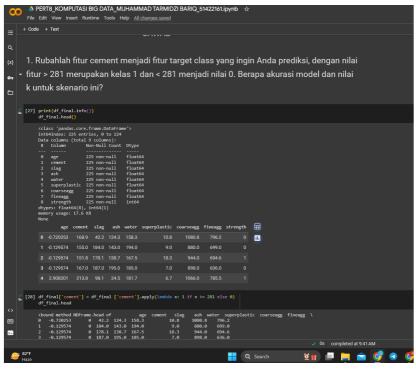


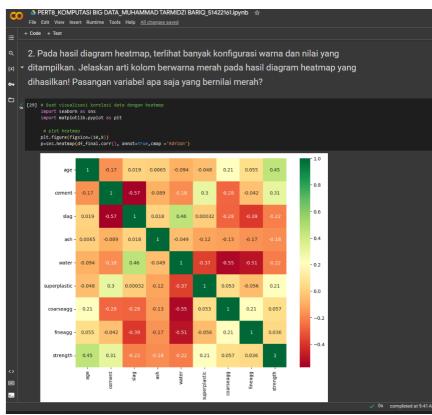


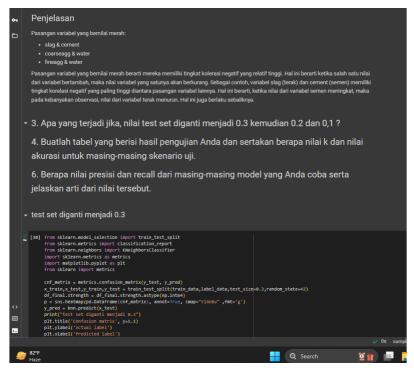


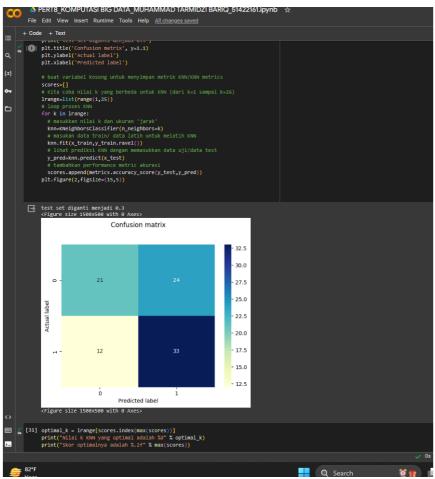


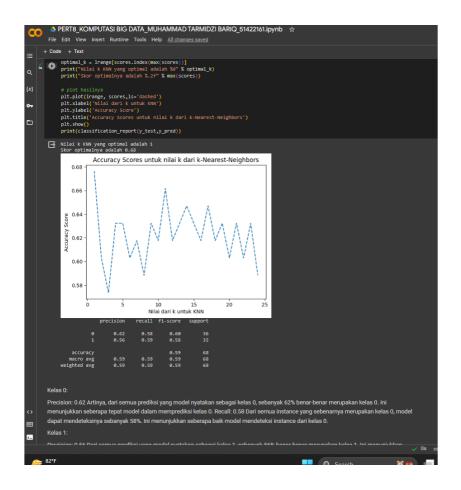


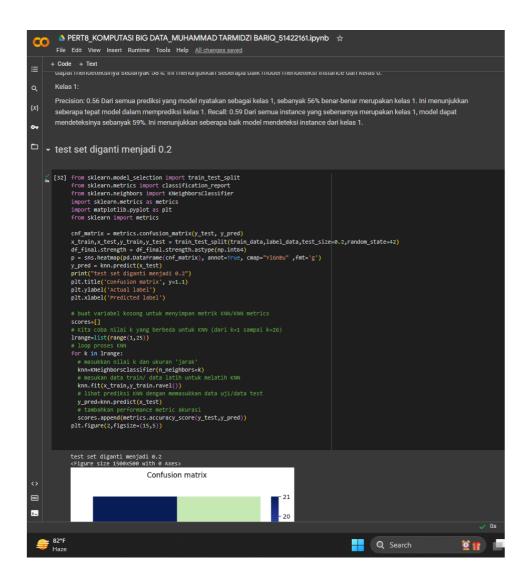


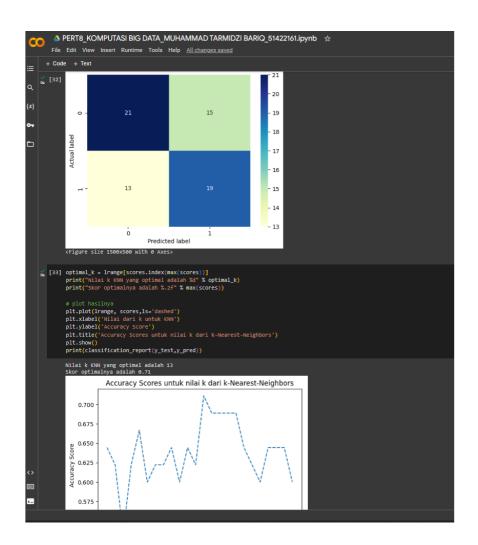


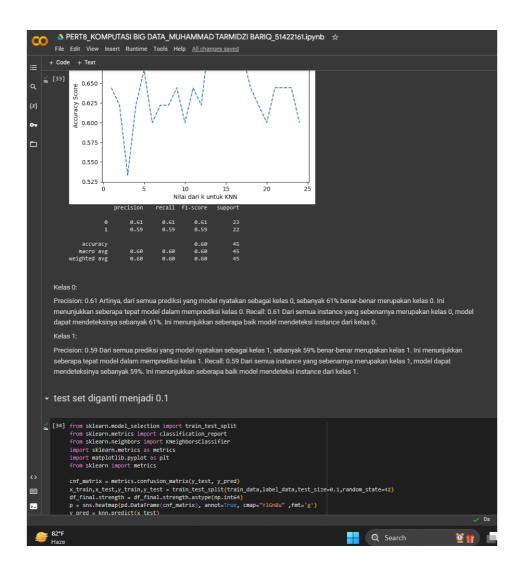


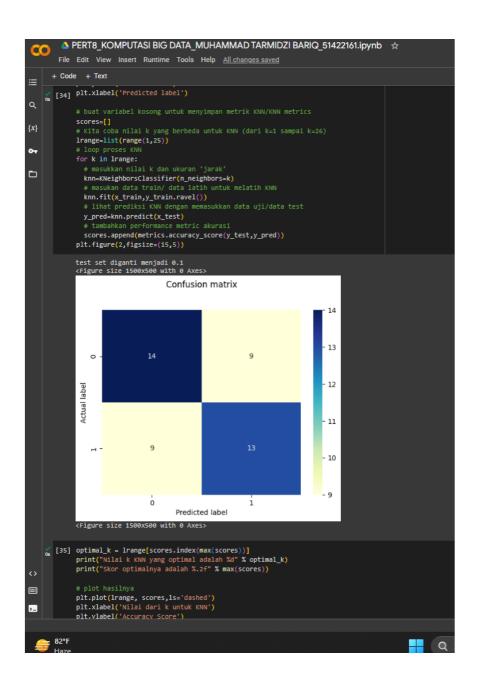


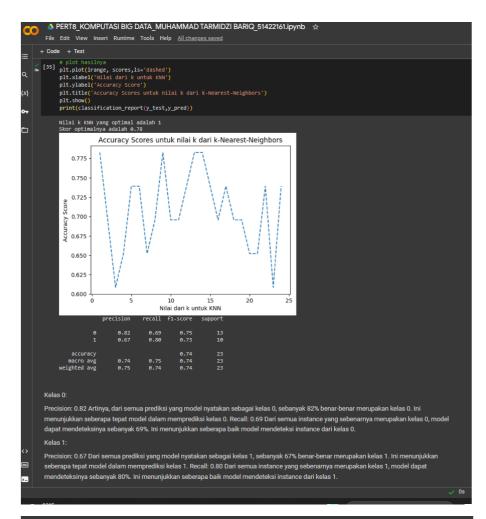












bold text# 5. Apakah terjadi perbedaan nilai akurasi model? Jika Ya, jelaskan pendapat Anda mengapa hal tersebut bisa terjadi.

ya terjadi perbedaan dalam nilai akurasi model di karenakan di ubah nya test set menjadi 0.3 0.2 0.1 perubahan itu mengakibatkan perubahan akurasi model di karenakan ukuran test size nya di ubah dan mengahilkan grafik yang berbeda