Tugas 9

- 1. CREATE TABLE mahasiswa_niomic(nim INT(8), nama VARCHAR(20), asal VARCHAR(20), jurusan VARCHAR(20), nilai_uan FLOAT(10));
- 2. UPDATE mahasiswa_niomic SET nama = "Irfan Arifin", asal = "lampung" WHERE nim = 1702017;
- 3. UPDATE [IGNORE] mahasiswa_niomic SET nilai_uan = 5000 WHERE nama = "Husli Khairan";
- 4. REPLACE INTO mahasiswa_niomic VALUES (17090141, "Lidya Fitriana", "Surabaya", "Kimia", 290.54;