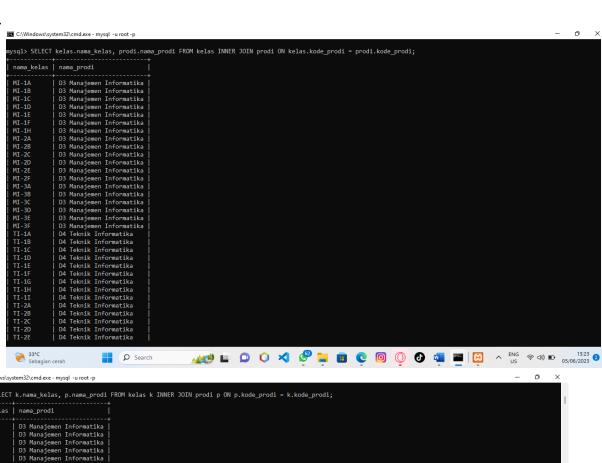
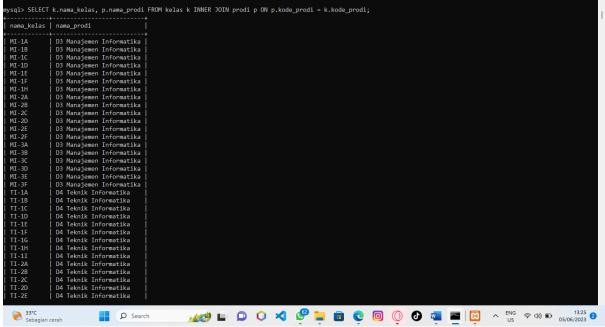
Nama : Wildani Danial Nafis

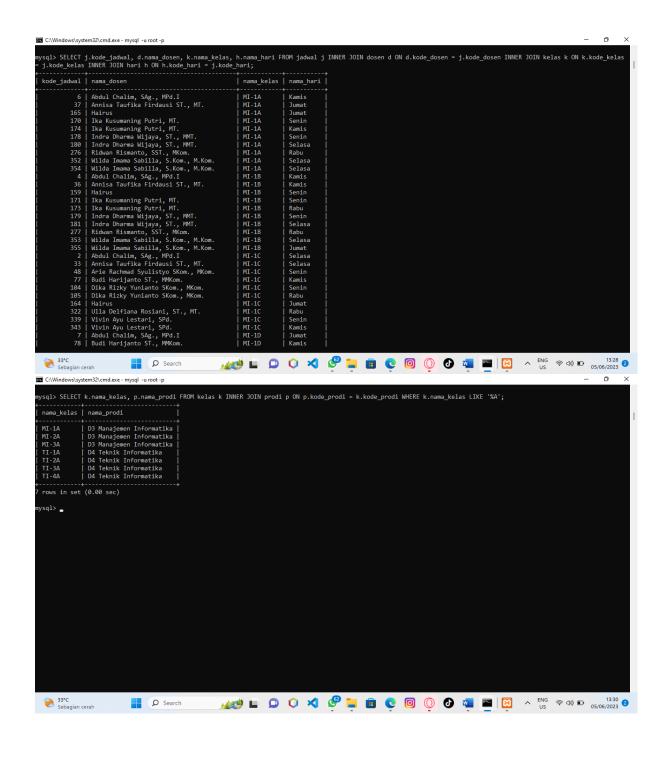
NIM : 2231750007

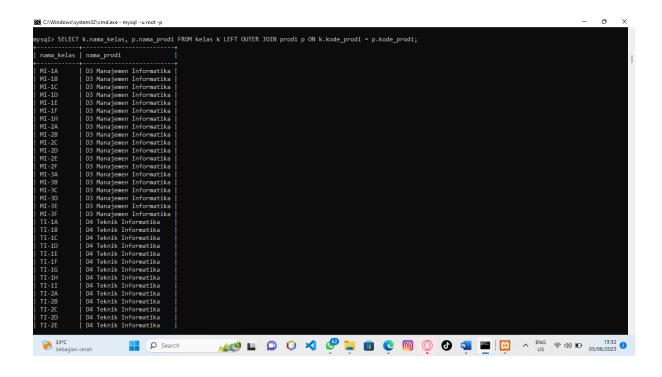
Prodi : D-III Manajemen Informatika

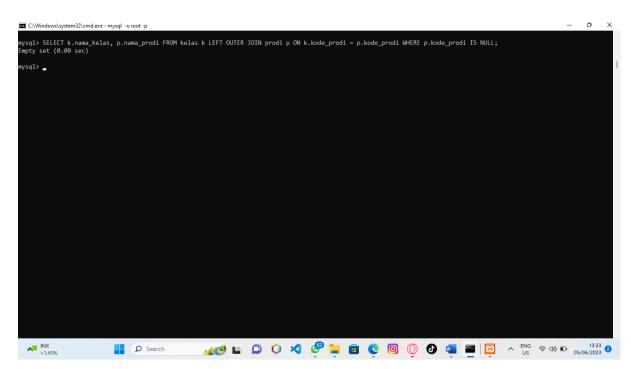
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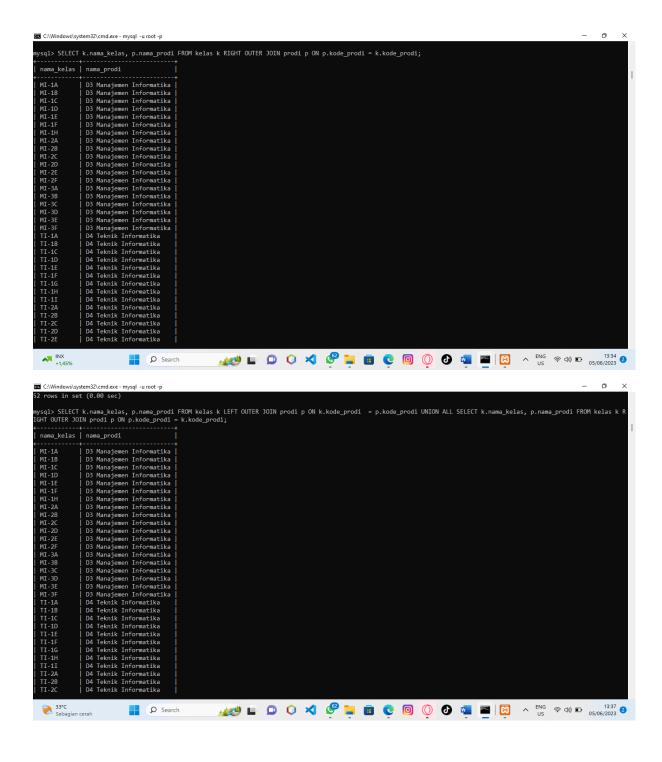


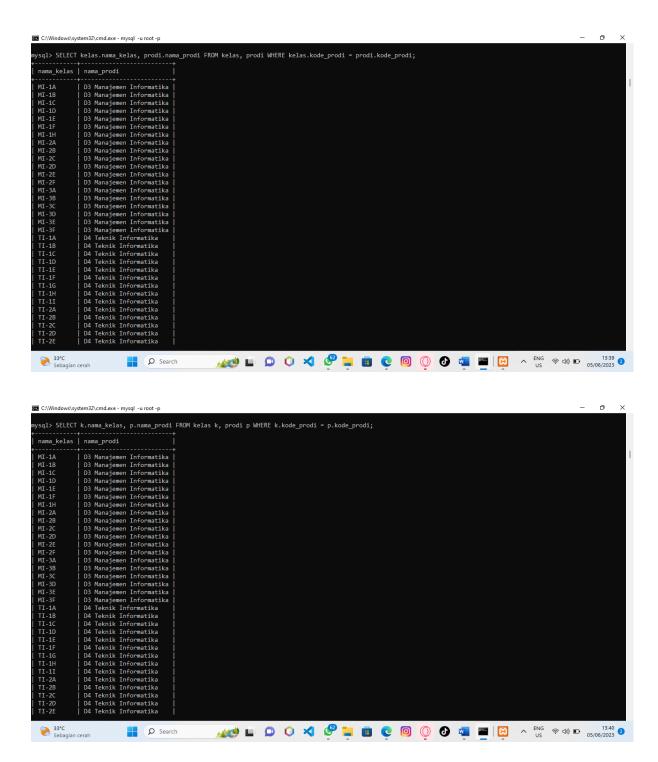


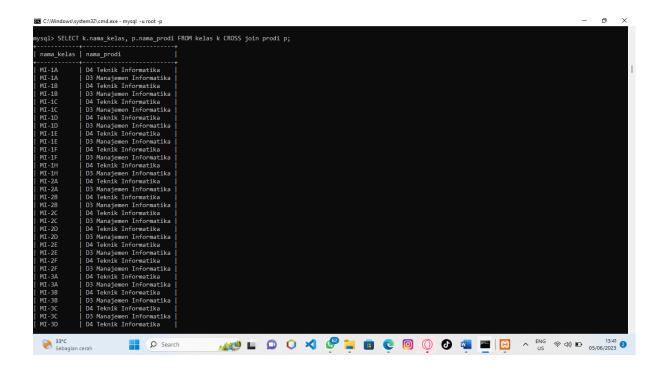


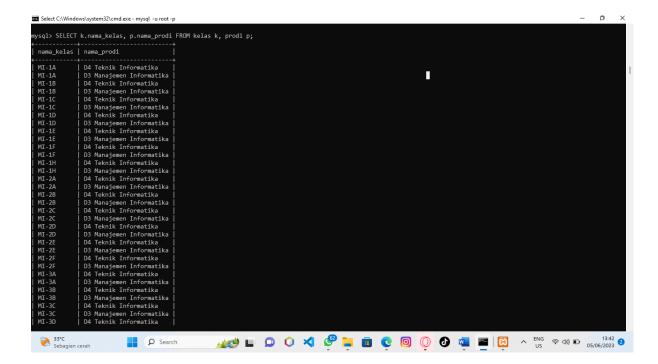




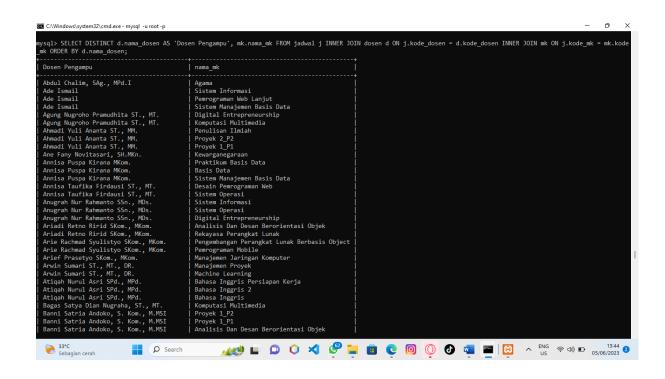




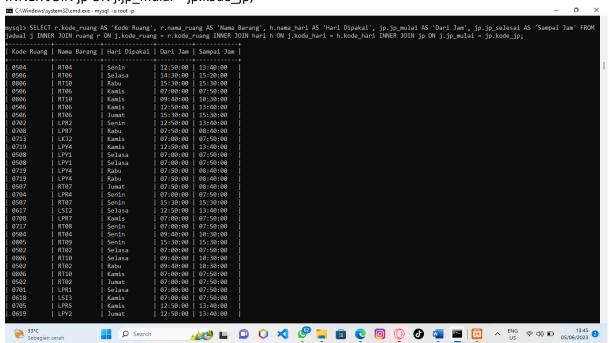




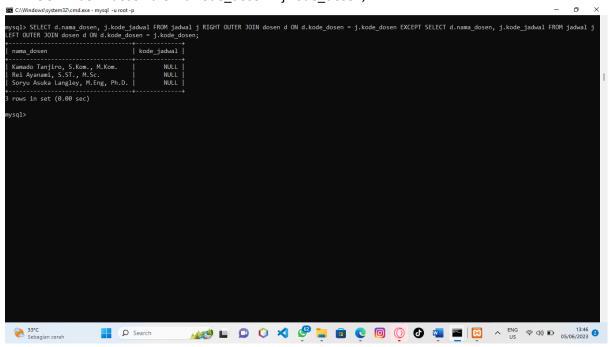
SELECT DISTINCT d.nama_dosen AS 'Dosen Pengampu', mk.nama_mk FROM jadwal j INNER
JOIN dosen d ON j.kode_dosen = d.kode_dosen INNER JOIN mk ON j.kode_mk = mk.kode_mk
ORDER BY d.nama_dosen;



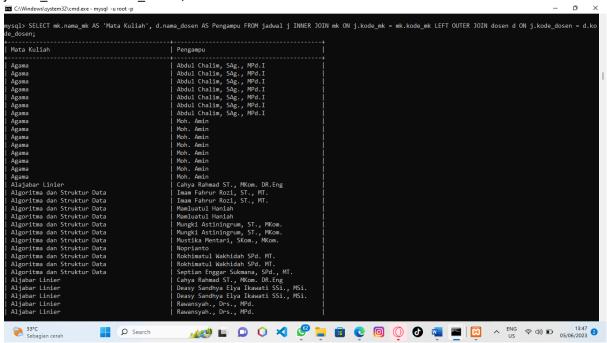
3. SELECT r.kode_ruang AS 'Kode Ruang', r.nama_ruang AS 'Nama Barang', h.nama_hari AS 'Hari Dipakai', jp.jp_mulai AS 'Dari Jam', jp.jp_selesai AS 'Sampai Jam' FROM jadwal j INNER JOIN ruang r ON j.kode_ruang = r.kode_ruang INNER JOIN hari h ON j.kode_hari = h.kode_hari INNER JOIN jp ON j.jp_mulai = jp.kode_jp;



4. SELECT d.nama_dosen, j.kode_jadwal FROM jadwal j RIGHT OUTER JOIN dosen d ON d.kode_dosen = j.kode_dosen EXCEPT SELECT d.nama_dosen, j.kode_jadwal FROM jadwal j LEFT OUTER JOIN dosen d ON d.kode_dosen = j.kode_dosen;



 SELECT mk.nama_mk AS 'Mata Kuliah', d.nama_dosen AS Pengampu FROM jadwal j INNER JOIN mk ON j.kode_mk = mk.kode_mk LEFT OUTER JOIN dosen d ON j.kode_dosen = d.kode_dosen;



6. SELECT d.nama_dosen, COUNT(j.kode_jadwal) AS jumlah_jadwal_mengajar FROM jadwal j INNER JOIN dosen d ON j.kode_dosen = d.kode_dosen GROUP BY d.nama_dosen;