QUARY 2 DATABASED APOTEK

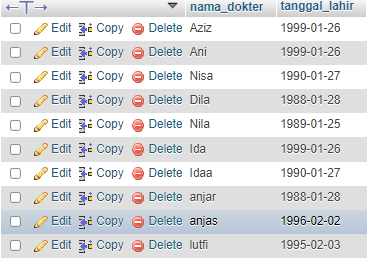
SELECT \* FROM `tb\_dokter`



SELECT COUNT(\*) FROM tb\_dokter



SELECT nama\_dokter, tanggal\_lahir FROM `tb\_dokter`



SELECT \* FROM `tb\_dokter` WHERE spesialis = 'gigi'



SELECT \* FROM `tb\_dokter` WHERE tanggal\_lahir LIKE '%1999%'



SELECT \* FROM `tb\_dokter` WHERE tanggal\_lahir LIKE '%1999%' AND spesialis = 'gigi'



Updated data

UPDATE `tb\_dokter` SET `no\_telfon`=0851234567890



UPDATE `tb\_dokter` SET `spesialis`= 'hati' WHERE nama\_dokter = 'Aziz'



DELETE FROM `tb\_dokter` WHERE nama\_dokter = 'anjar'



Join, Right Join and Left Join

SELECT nama, tb\_resep.id\_dokter, nama\_dokter

FROM `tb\_resep` JOIN tb\_dokter ON tb\_resep.id\_dokter=tb\_dokter.id\_dokter

ORDER BY id\_dokter ASC



SELECT nama, tb\_resep.id\_dokter, nama\_dokter, spesialis

FROM `tb\_resep` JOIN tb\_dokter ON tb\_resep.id\_dokter=tb\_dokter.id\_dokter

WHERE spesialis LIKE '%gigi%'

ORDER BY nama\_dokter ASC



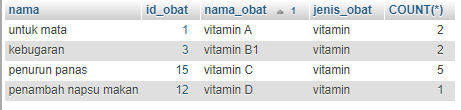
SELECT nama, tb\_resep.id\_obat, nama\_obat, jenis\_obat, COUNT(\*)

FROM `tb\_resep`

JOIN tb\_obat ON tb\_resep.id\_obat=tb\_obat.id\_obat

GROUP BY nama\_obat

ORDER BY nama\_obat ASC



SELECT nama, tb\_resep.id\_obat, nama\_obat, jenis\_obat, COUNT(\*)

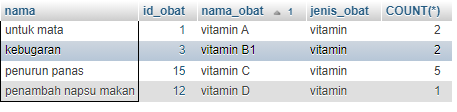
FROM `tb\_resep`

RIGHT JOIN tb\_obat ON tb\_resep.id\_obat=tb\_obat.id\_obat

WHERE NOT nama LIKE '%NULL%'

GROUP BY nama\_obat

ORDER BY nama\_obat ASC



SELECT nama, tb\_resep.id\_obat, nama\_obat, jenis\_obat, COUNT(\*)

FROM `tb\_resep`

LEFT JOIN tb\_obat ON tb\_resep.id\_obat=tb\_obat.id\_obat

GROUP BY nama\_obat

ORDER BY nama\_obat ASC

