Tugas query data

1.SELECT \* FROM `daerah\_pembelian` ORDER BY id DESC

2.SELECT \* FROM `daerah\_pembelian` ORDER BY daerah\_pembelian ASC

3.SELECT \* FROM `daerah\_pembelian` WHERE daerah\_pembelian LIKE '%karta%'

4.SELECT \* FROM `daerah\_pembelian` WHERE daerah\_pembelian LIKE '%gor%'

5.SELECT nama\_warna, SUM(qty\_stock) AS total FROM `warna` GROUP BY nama\_warna

6.SELECT id, SUM(qty\_stock) AS total FROM `warna` GROUP BY id

7.SELECT jenis\_sablon, SUM(harga\_sablon) AS total FROM `sablon` GROUP BY jenis\_sablon

8.SELECT tahun, SUM(qty\_stock) AS total FROM `warna` GROUP BY tahun

9.SELECT tahun, SUM(qty\_stock) AS total FROM `warna` WHERE tahun >= 2015 GROUP BY tahun

10.SELECT tahun, SUM(qty\_stock) AS total FROM `warna` GROUP BY tahun ORDER BY tahun ASC

11.SELECT tahun, SUM(qty\_stock) AS total FROM `warna` GROUP BY tahun ORDER BY tahun DESC

12.SELECT tahun, SUM(id) AS total FROM `daerah\_pembelian` GROUP BY tahun ORDER BY tahun DESC

13.SELECT nama\_warna, SUM(qty\_stock) AS total FROM `warna` GROUP BY nama\_warna

14.SELECT \* FROM `warna` ORDER BY nama\_warna DESC

15.SELECT \* FROM `warna` ORDER BY nama\_warna ASC