Nama: Muhamad Afik Agiesta

NPM: 202143500170

No. Absen: 05

```
XAMPP for Windows - mysql X
Setting environment for using XAMPP for Windows.
egi@LAPTOP-A42856VL c:\xampp
# mysql -u root
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 8
Server version: 10.4.24-MariaDB mariadb.org binary distribution
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]> create database MuhamadAfikAgiesta_05;
Query OK, 1 row affected (0.001 sec)
MariaDB [(none)]> use MuhamadAfikAgiesta_05;
Database changed Afikagiesta_05]> create table cabang_a(p_id int,p_nama varchar(10)); Quiery OK, 0 rows affected (0.065 sec)
MariaDB [MuhamadAfikAgiesta_05]> create table cabang_b(p_id int,p_nama varchar(10)); Query OK, 0 rows affected (0.055 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_a values(1,"Hani");
Query OK, 1 row affected (0.050 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_a values(2,"Pipit A");
Query OK, 1 row affected (8.047 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_a values(3,"Pipit B");
Query OK, 1 row affected (8.004 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_a values(4,"Stefan");
Query OK, 1 row affected (0.040 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_b values(1,"Lona");
Query OK, 1 row affected (0.056 sec)
MariaDB [MuhamadAfikAgiesta_05]> insert into cabang_b values(2,"Marni");
Query OK, 1 row affected (0.045 sec)
   eriaDR [Muhamad4fik4qiesta 6
XAMPP for Windows - mysql × +
 Query OK, 1 row affected (0.004 sec)
MariaDB [MuhamadAfikAgiesta_95]> insert into cabang_b values(4,"Jon");
Query OK, 1 row affected (0.006 sec)
 MariaDB [MuhamadAfikAgiesta_05]> select p_nama from cabang_a
      -> union
-> select p_nama from cabang_b
-> :
   Hani
Pipit A
Pipit B
Stefan
Lona
Marni
Jon
  7 rows in set (0.000 sec)
 | Pipit B |
 1 row in set (0.000 sec)
 MariaDB [MuhamadAfikAgiesta_05]> select p_nama from cabang_a
      -> except
-> select p_nama from cabang_b;
```