DBMS EXPERIMENT -3:

DDL Commands with Constraints – PRIMARY, FOREIGN KEY, UNIQUE, CHECK

Create a Table Employee with fields S_No, name, Designation Branch with primary key as S_No. Create a table Workers with the same fields and make the field S_No as foreign key.

OUTPUT:

```
mysql> use employee;
Database changed
mysql> create table bank1
    -> (id int not null,
    -> age int,
    -> check (age>=18));
Query OK, 0 rows affected (0.03 sec)

mysql> insert into bank1
    -> values
    -> (12,18)
    -> ;
Query OK, 1 row affected (0.01 sec)

mysql> select * from bank1;
+----+------+
| id | age  |
+----+------+
| 12 |   18 |
+----+------+
1 row in set (0.00 sec)

mysql>
```