```
ysql> show databases;
          Database
            information_schema |
(mysql> create database sintijadatabase
Query OK, 1 row affected (0.01 sec)
   mysql> show databases;
   S rows in set (0.00 Sec)

Mysql) use sintijadatabase;

Database changed
mysql> create table Customers (
-> CustomerID INT,
-> LastName VARCHAR(10),
-> FirstName VARCHAR(10),
-> Country VARCHAR(10)
-> );

Query OK, 0 rows affected (0.03 sec)
 mysql> describe Customers;
| Field | Type | Null | Key | Default | Extra |
| CustomerID | int | YES | NULL |
| LastName | varchar(10) | YES | NULL |
| FirstName | varchar(10) | YES | NULL |
| Country | varchar(10) | YES | NULL |
| According to the property of the proper
 4 rows in set (0.01 sec)

imysql> INSERT INTO Customers VALUES (
-> "5454548",
-> "bartinsone",
-> "Dace",
-> 'Latvia"
-> );

Query OK, 1 row affected (0.01 sec)
   mysql> SELECT * FROM Customers;
| CustomerID | LastName | FirstName | Country |
| 5454548 | Martinsone | Dace | Latvia |
    t------
1 row in set (0.00 sec)
 mysql>
 mysql> create database ritvarsdatabase
Query OK, 1 row affected (0.01 sec)
    mysql> show databases;
    | Database | Information_schema | mysql | mysql | performance_schema | ritvarsdatabase | sintijadatabase | sys | defended to the state of the state 
   mysql>
 mysql> use ritvarsdatabase;
Database changed
mysql> craate user "ritvars"@"localhost" identified by "ritvars";
Query OK. 0 rows affected (0.09 sec)
    mysql> grant all privileges on ritvarsdatabase.* to "ritvars"@"localhost"; Query OK, 0 rows affected (0.01 sec)
       vsal> exit
 mysql-exit
Bye
ubuntuBip-172-31-29-2:-$ mysql -u ritvars -p
Enter password:
Enter password:
Melcome to the MySQL monitor. Commands end with; or \g.
Your MySQL connection id is 13
Server version: 8.0.28-0ubuntu0.20.04.3 (Ubuntu)
    Copyright (c) 2000, 2022, Oracle and/or its affiliates.
    Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective
    Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
    -> );
Query OK, 0 rows affected (0.02 sec)
       | Tables_in_ritvarsdatabase |
      Persons
1 row in set (0.00 sec)
```