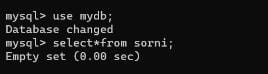
mysql> use mydb;

Database changed

mysql>select\*from sorni;

Empty set(0.00 sec)



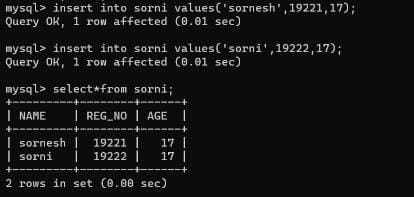
mysql> insert into sorni values('sornesh', 19221, 17);

Query OK, 1 row affected (0.01 sec)

mysql> insert into sorni values('sorni', 19222, 17);

Query OK, 1 row affected (0.01 sec)

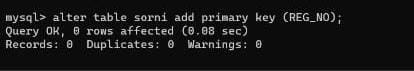
mysql>select\*from sorni;



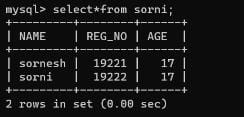
mysql> alter table sorni add primary key (REG\_NO);

Query OK, 0 rows affected (0.08 sec)

Records:0 Duplicates: 0 Warnings: 0



mysql>select\*from sorni;



﻿

mysql> alter table sorni add COURSE char(10);

Query OK, 0 rows affected (0.01 sec)

Records:0 Duplicates: 0 Warnings: 0

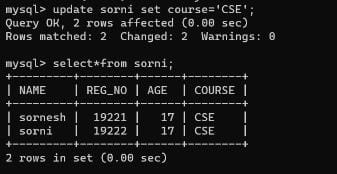


mysql> update sorni set course='CSE';

Query OK, 2 rows affected (0.00 sec)

Rows matched: 2 Changed: 2 Warnings: 0

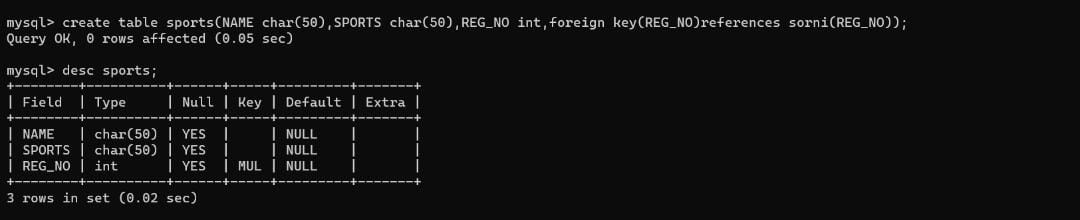
mysql> select from sorni;



mysql> create table sports (NAME char(50), SPORTS char(50), REG\_NO int, foreign key (REG\_NO) references sorni(REG\_NO));

Query OK, 0 rows affected (0.05 sec)

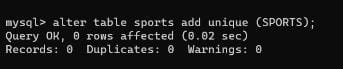
mysql> desc sports;



mysql>alter table sports add unique (sports);

Query OK, 0 rows affected (0.02 sec)

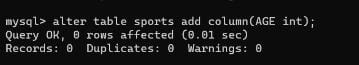
Records:0 Duplicates: 0 Warnings: 0



mysql>alter table sports add column (AGE int);

Query OK, 0 rows affected (0.01 sec)

Records:0 Duplicates: 0 Warnings: 0



mysql>alter table sports add check (AGE >=18);

Query OK, 0 rows affected (0.06 sec)

Records:0 Duplicates: 0 Warnings: 0



mysql>desc sports;

