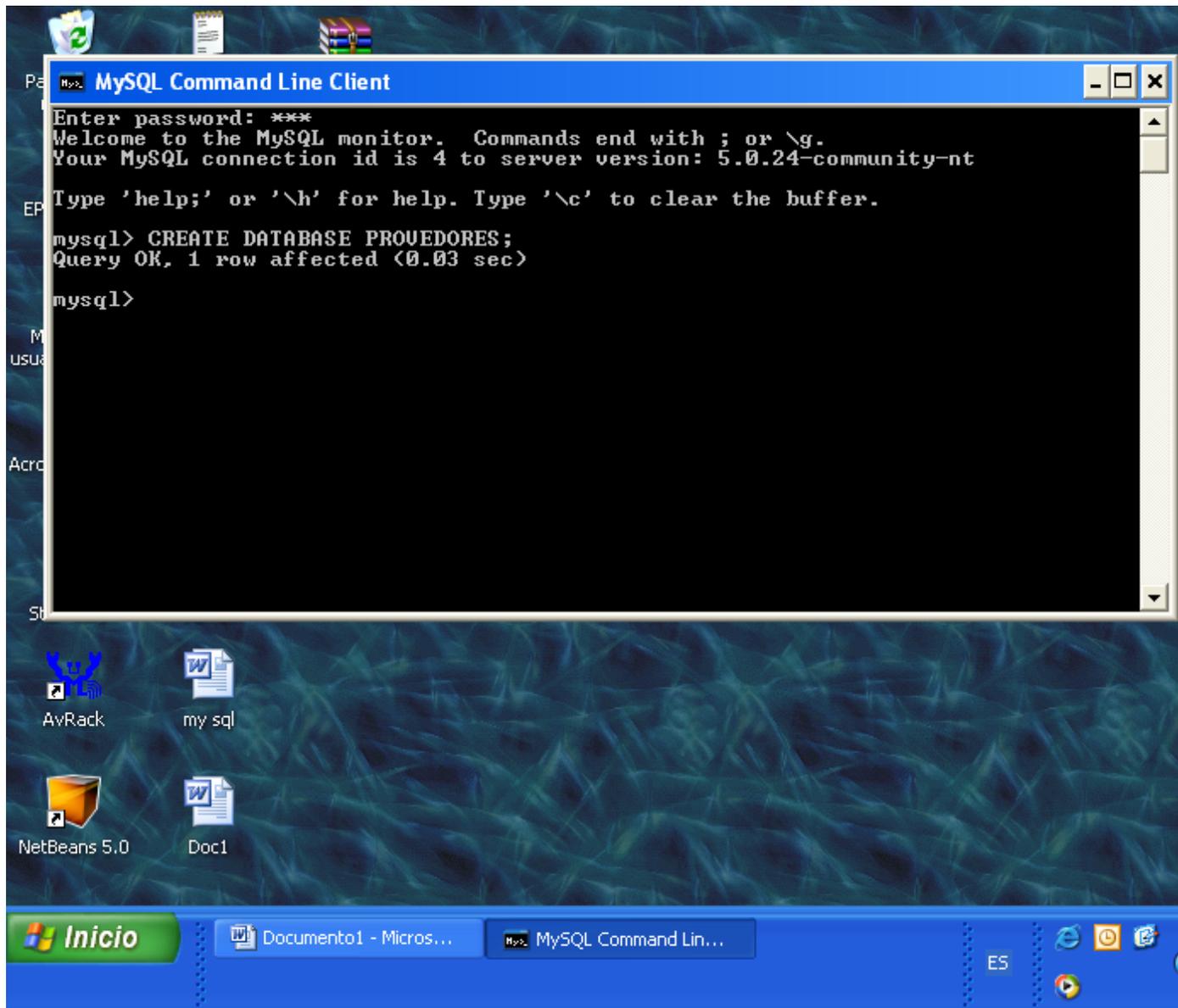
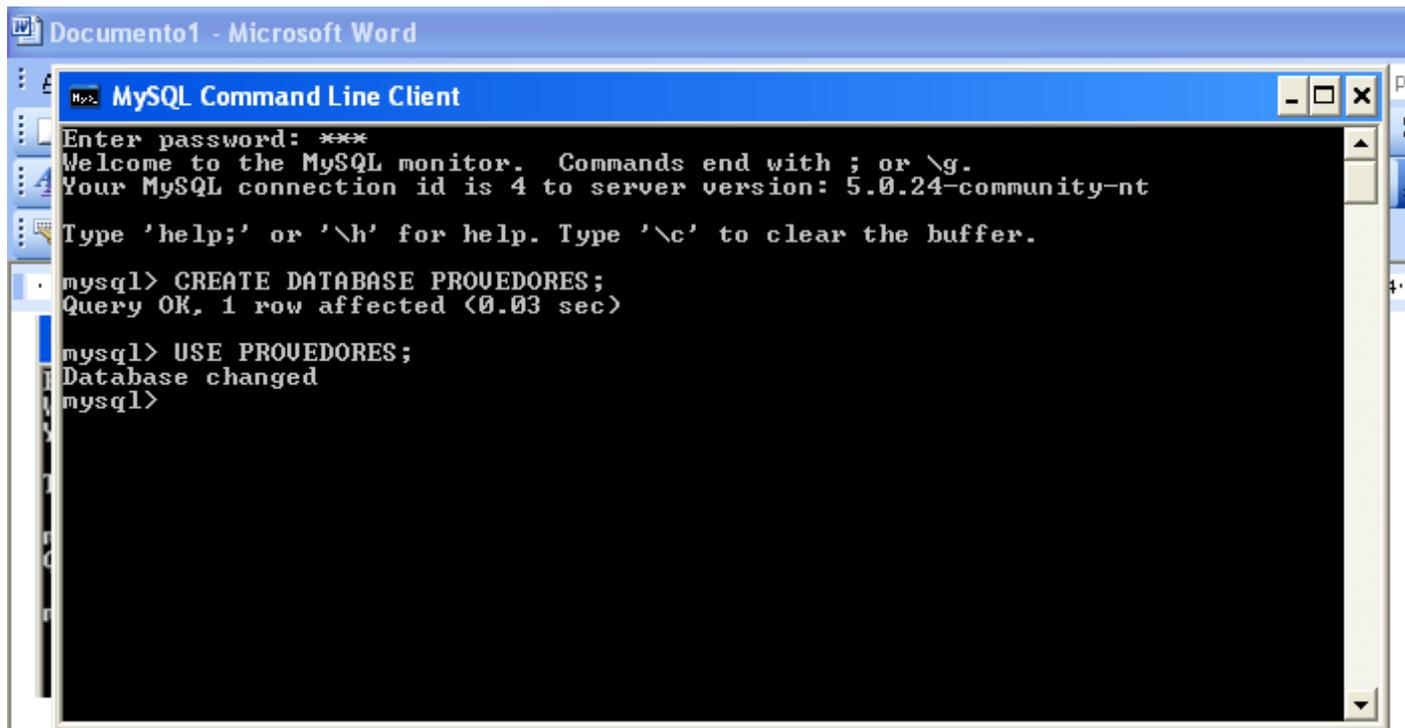


Para crear tu base de datos escribes DATABASE PROVEDORES;



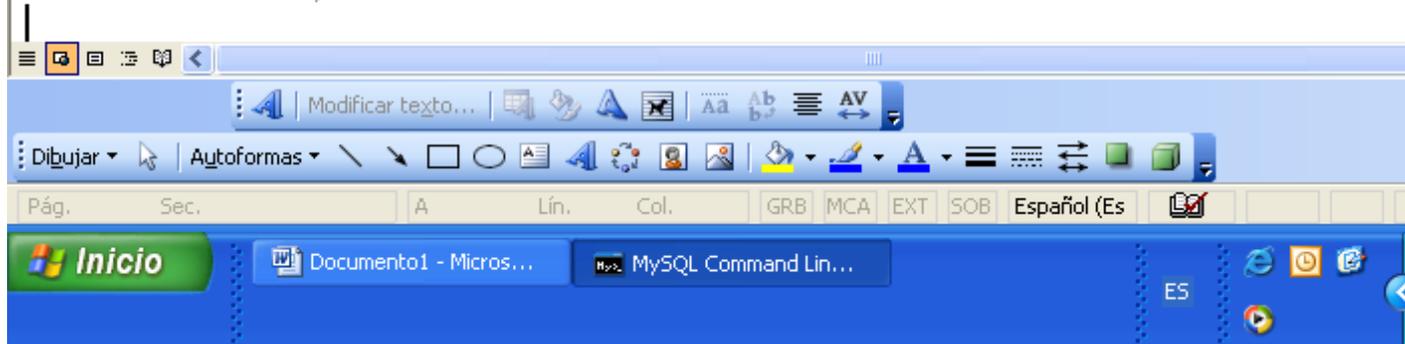
ENSGUIDA LE DICES QUE VAS A UTILIZAR ESA BASE CON EL NOMBRE DE PROVEDORES Y UTILIZARS EL COMANDO :

USE PROVEDORES;



ENSGUIDA LE DICES QUE VAS A UTILIZAR ESA BASE Y UTILIZAS EL COMANDO

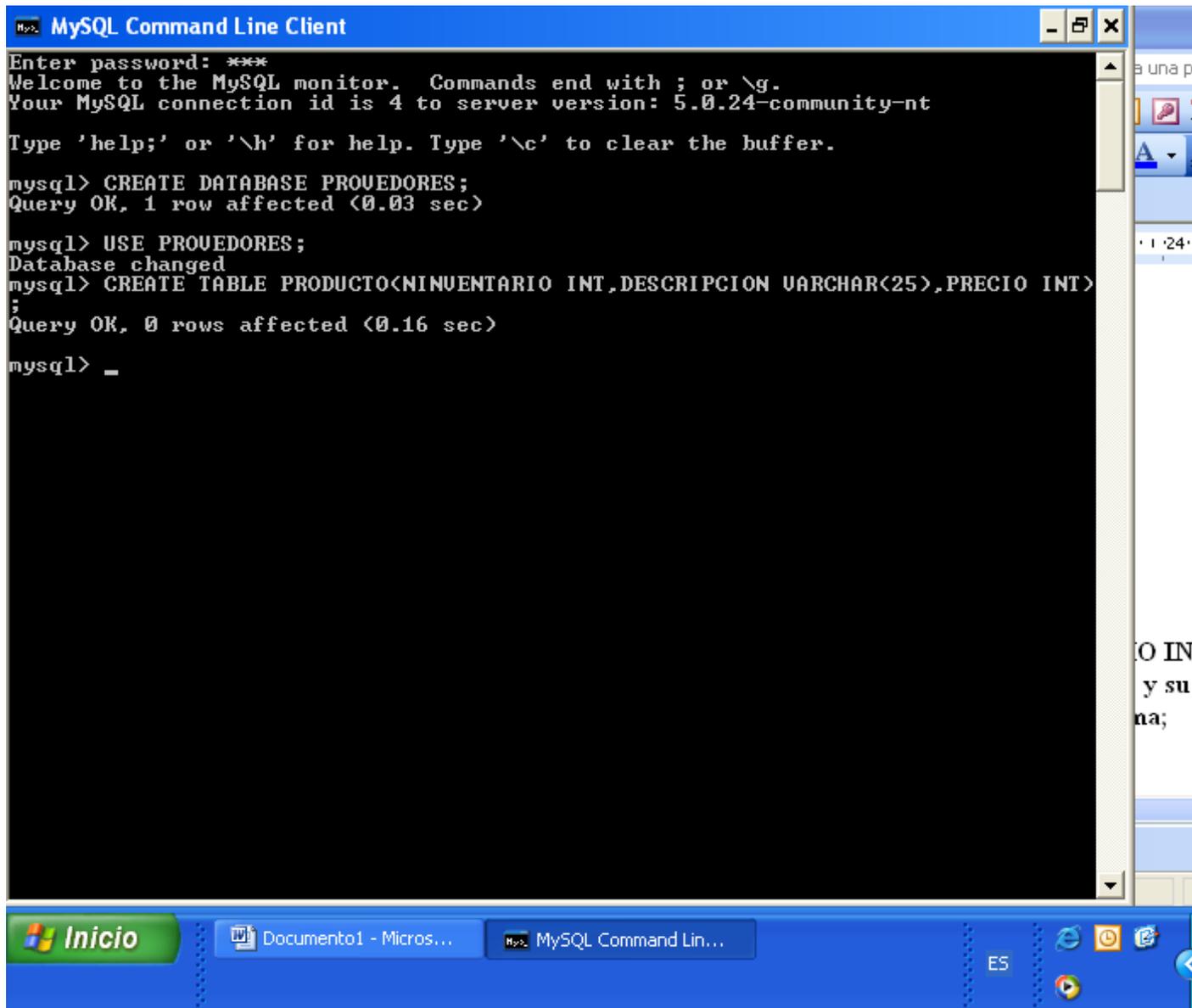
USE PROVEDORES;



ENSGUIDA ESCRIBE

CREATE TABLE PRODUCTO(NINVENTARIO INT ,DESCRIPCION VARCHAR(25),PRECIO INT);

Quiere decir que estas creando la tabla PRODUCTO(dentro del parentesis escribe los atributos y su tipo y lo separas con coma) y luego le pones un paréntesis y alfinal del paréntesis le agragas un punto y coma;



The screenshot shows a Windows desktop with a MySQL Command Line Client window open. The window title is "MySQL Command Line Client". The terminal output is as follows:

```
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

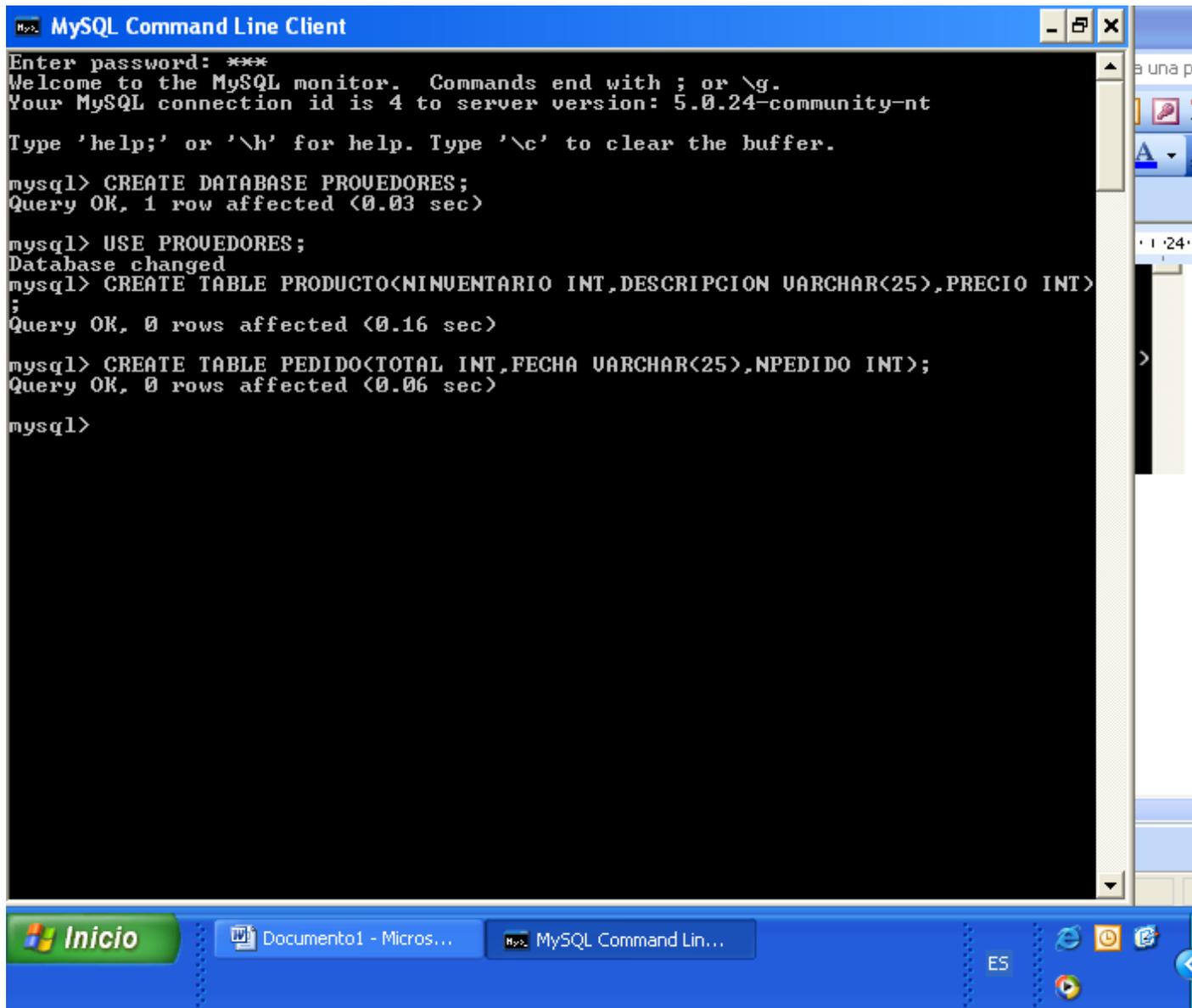
mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

mysql> _
```

The Windows taskbar at the bottom shows the "Inicio" button, a taskbar with "Documento1 - Micros..." and "MySQL Command Lin...", and system tray icons including the clock showing "ES" and the date "1:24".

ENSEGUIDA CREAS TU OTRA TABLA

CREATE TABLE PEDIDO(TOTAL INT ,FECHA VARCHAR(25),NPEDIDO INT);



The screenshot shows a MySQL Command Line Client window with the following text:

```
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

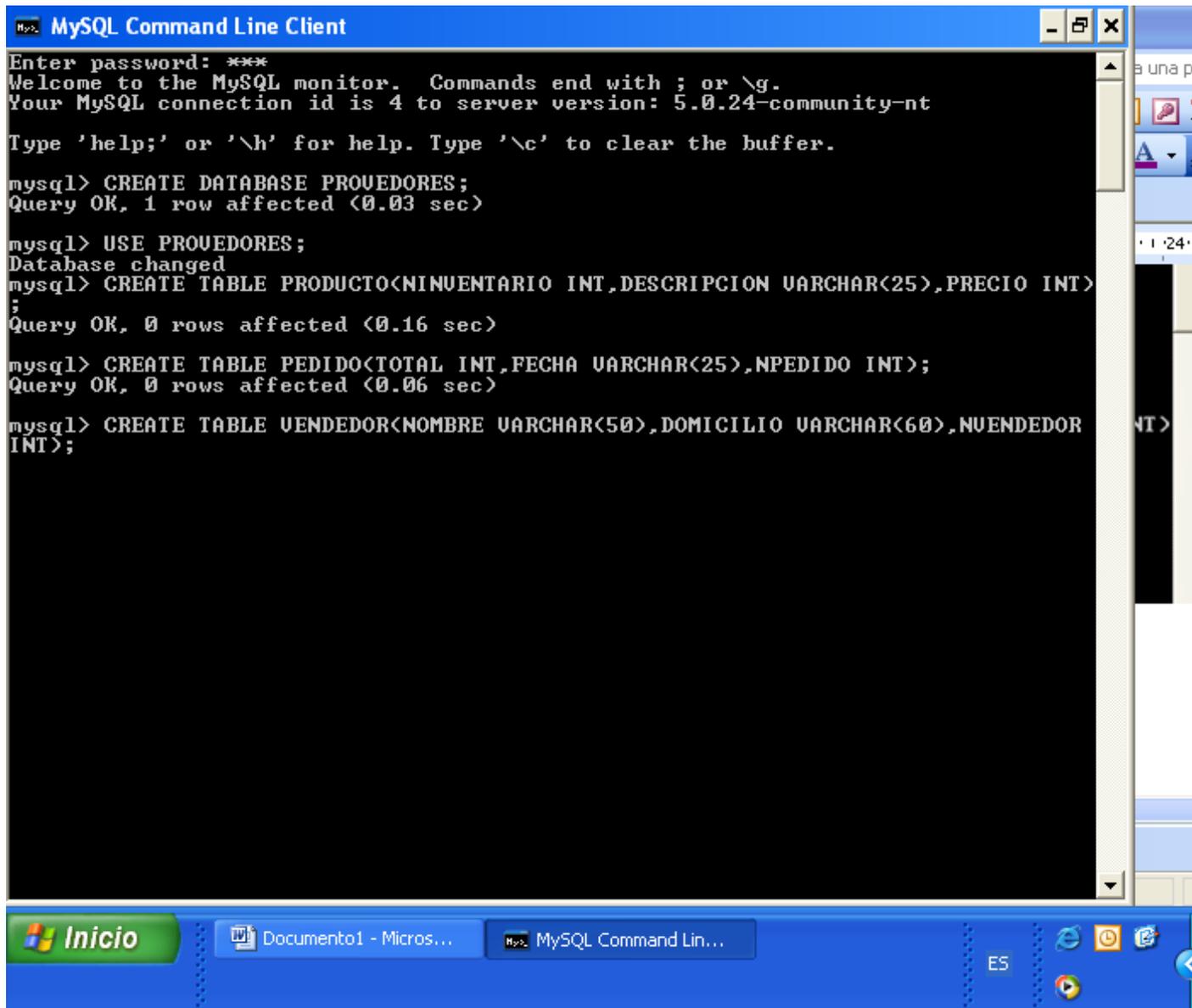
mysql> CREATE TABLE PEDIDO(TOTAL INT,FECHA VARCHAR(25),NPEDIDO INT);
Query OK, 0 rows affected (0.06 sec)

mysql>
```

The taskbar at the bottom shows the 'Inicio' button, a taskbar with 'Documento1 - Micros...' and 'MySQL Command Lin...', and system tray icons including the clock showing 'ES' and '1:24'.

ENSEGUIDA CREAS TU TERCER TABLA

**CREATE TABLE VENDEDOR(NOMBRE VARCHAR(25),DOMICILIO VARCHAR(50),
NVENDEDOR INT);**



The screenshot shows a Windows desktop environment with a taskbar at the bottom. The taskbar includes the Start button (labeled 'Inicio'), several open application windows (Documento1 - Micros..., MySQL Command Lin...), and system tray icons (ES, network, volume, and a play button). The main window is the MySQL Command Line Client, which has a blue title bar. The terminal content is as follows:

```
MySQL Command Line Client
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

mysql> CREATE TABLE PEDIDO(TOTAL INT,FECHA VARCHAR(25),NPEDIDO INT);
Query OK, 0 rows affected (0.06 sec)

mysql> CREATE TABLE VENDEDOR(NOMBRE VARCHAR(50),DOMICILIO VARCHAR(60),NUENDEDOR
INT);
```

ENSEGUIDA VOY A METER VALORES ALA QUE PERTENECE CADA DATA QUE DECLARE EJEMPLO :

INSERT INTO PRODUCTO VALUES(1,'SABRITAS,200);

```
MySQL Command Line Client
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

mysql> CREATE TABLE PEDIDO(TOTAL INT,FECHA VARCHAR(25),NPEDIDO INT);
Query OK, 0 rows affected (0.06 sec)

mysql> CREATE TABLE VENDEDOR(NOMBRE VARCHAR(50),DOMICILIO VARCHAR(60),NUVENDEDOR
INT);
Query OK, 0 rows affected (0.08 sec)

mysql> INSERT PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO VALUES(1,'SABRITAS',200);
Query OK, 1 row affected (0.05 sec)

mysql> _
```

INSERT INTO PEDIDO VALUES(25,'2/FECRERO/2007',2);

```
MySQL Command Line Client
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

mysql> CREATE TABLE PEDIDO(TOTAL INT,FECHA VARCHAR(25),NPEDIDO INT);
Query OK, 0 rows affected (0.06 sec)

mysql> CREATE TABLE VENDEDOR(NOMBRE VARCHAR(50),DOMICILIO VARCHAR(60),NUVENDEDOR
INT);
Query OK, 0 rows affected (0.08 sec)

mysql> INSERT PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO VALUES(1,'SABRITAS',200);
Query OK, 1 row affected (0.05 sec)

mysql> INSERT INTO PEDIDO VALUES(25,'2/FECRERO/2007',2);
Query OK, 1 row affected (0.03 sec)

mysql> _
```

INSERT INTO PEDIDO VENDEDOR('PEDROLOPEZ','CALLEORO',3);

```
MySQL Command Line Client
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 4 to server version: 5.0.24-community-nt

Type 'help;' or '\h' for help. Type '\c' to clear the buffer.

mysql> CREATE DATABASE PROVEDORES;
Query OK, 1 row affected (0.03 sec)

mysql> USE PROVEDORES;
Database changed
mysql> CREATE TABLE PRODUCTO(NINVENTARIO INT,DESCRIPCION VARCHAR(25),PRECIO INT)
;
Query OK, 0 rows affected (0.16 sec)

mysql> CREATE TABLE PEDIDO(TOTAL INT,FECHA VARCHAR(25),NPEDIDO INT);
Query OK, 0 rows affected (0.06 sec)

mysql> CREATE TABLE VENDEDOR(NOMBRE VARCHAR(50),DOMICILIO VARCHAR(60),NUVENDEDOR
INT);
Query OK, 0 rows affected (0.08 sec)

mysql> INSERT PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO(1,'SABRITAS',200);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that
corresponds to your MySQL server version for the right syntax to use near '1,'SA
BRITAS',200)' at line 1
mysql> INSERT INTO PRODUCTO VALUES(1,'SABRITAS',200);
Query OK, 1 row affected (0.05 sec)

mysql> INSERT INTO PEDIDO VALUES(25,'2/FECRERO/2007',2);
Query OK, 1 row affected (0.03 sec)

mysql> INSERT INTO VENDEDOR VALUES('PEDROLOPEZ','CALLE ORO',3);
Query OK, 1 row affected (0.02 sec)

mysql>
```

PARA CHECAR UNA CONSULTA ESCRIBES :

SELEC * FROM PRODUCTO;

```
MySQL Command Line Client
Query OK, 1 row affected (0.05 sec)
mysql> INSERT INTO VENDEDOR VALUES('LUISLOPEZ','CALLE UZ',45);
Query OK, 1 row affected (0.03 sec)
mysql> INSERT INTO PEDIDO VALUES(28,'3/FECRERO/2007',69);
Query OK, 1 row affected (0.03 sec)
mysql> INSERT INTO PEDIDO VALUES(27,'3/FECRERO/2007',45);
Query OK, 1 row affected (0.03 sec)
mysql> SELECT * FROM PRODUCTO;
+-----+-----+-----+
| NINVENTARIO | DESCRIPCION | PRECIO |
+-----+-----+-----+
| 1 | SABRITAS | 200 |
| 2 | CHETOS | 300 |
| 3 | PAPAS | 400 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM VENDEDOR;
+-----+-----+-----+
| NOMBRE | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ | CALLE ORO | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ | CALLE UZ | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;
+-----+-----+-----+
| TOTAL | FECHA | NPEDIDO |
+-----+-----+-----+
| 25 | 2/FECRERO/2007 | 2 |
| 28 | 3/FECRERO/2007 | 69 |
| 27 | 3/FECRERO/2007 | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;
```

SELEC * FROM VENDEDOR ;

```
MySQL Command Line Client
Query OK, 1 row affected (0.05 sec)
mysql> INSERT INTO VENDEDOR VALUES('LUISLOPEZ','CALLE UZ',45);
Query OK, 1 row affected (0.03 sec)
mysql> INSERT INTO PEDIDO VALUES(28,'3/FECRERO/2007',69);
Query OK, 1 row affected (0.03 sec)
mysql> INSERT INTO PEDIDO VALUES(27,'3/FECRERO/2007',45);
Query OK, 1 row affected (0.03 sec)
mysql> SELECT * FROM PRODUCTO;
+-----+-----+-----+
| NINVENTARIO | DESCRIPCION | PRECIO |
+-----+-----+-----+
| 1 | SABRITAS | 200 |
| 2 | CHETOS | 300 |
| 3 | PAPAS | 400 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM VENDEDOR;
+-----+-----+-----+
| NOMBRE | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ | CALLE ORO | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ | CALLE UZ | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;
+-----+-----+-----+
| TOTAL | FECHA | NPEDIDO |
+-----+-----+-----+
| 25 | 2/FECRERO/2007 | 2 |
| 28 | 3/FECRERO/2007 | 69 |
| 27 | 3/FECRERO/2007 | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;
```

SELEC * FROM PEDIDO ;

```
MySQL Command Line Client
Query OK, 1 row affected (0.03 sec)
mysql> INSERT INTO PEDIDO VALUES(27,'3/FECRERO/2007',45);
Query OK, 1 row affected (0.03 sec)
mysql> SELECT * FROM PRODUCTO;
+-----+-----+-----+
| INVENTARIO | DESCRIPCION | PRECIO |
+-----+-----+-----+
| 1 | SABRITAS | 200 |
| 2 | CHETOS | 300 |
| 3 | PAPAS | 400 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM VENDEDOR;
+-----+-----+-----+
| NOMBRE | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ | CALLE ORO | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ | CALLE UZ | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;
+-----+-----+-----+
| TOTAL | FECHA | NPEDIDO |
+-----+-----+-----+
| 25 | 2/FECRERO/2007 | 2 |
| 28 | 3/FECRERO/2007 | 69 |
| 27 | 3/FECRERO/2007 | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)
mysql> SELECT * FROM PEDIDO;_
```

PARA CHECAR SOLAMENTE UN CAMPO DAS ESCRIBES

SELECT FECHA FROM PEDIDO;

```
MySQL Command Line Client
mysql> SELECT * FROM PRODUCTO;
+-----+-----+-----+
| INVENTARIO | DESCRIPCION | PRECIO |
+-----+-----+-----+
| 1 | SABRITAS | 200 |
| 2 | CHETOS | 300 |
| 3 | PAPAS | 400 |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> SELECT * FROM VENDEDOR;
+-----+-----+-----+
| NOMBRE | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ | CALLE ORO | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ | CALLE UZ | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> SELECT * FROM PEDIDO;
+-----+-----+-----+
| TOTAL | FECHA | NPEDIDO |
+-----+-----+-----+
| 25 | 2/FECRERO/2007 | 2 |
| 28 | 3/FECRERO/2007 | 69 |
| 27 | 3/FECRERO/2007 | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> SELECT FECHA FROM PEDIDO;
+-----+
| FECHA |
+-----+
| 2/FECRERO/2007 |
| 3/FECRERO/2007 |
| 3/FECRERO/2007 |
+-----+
3 rows in set (0.02 sec)

mysql>
```

PARA CHECAR ESPECIFICAMENTE UN ATRIBUTO DAS ESCRIBES

SELECT NOMBRE FROM VENDEDOR WHERE NOMBRE ='PEDROLOPEZ';

```
MySQL Command Line Client
mysql> SELECT NOMBRE FROM VENDEDOR;
+-----+
| NOMBRE |
+-----+
| PEDROLOPEZ |
| FRANCISCOLOPEZ |
| LUISLOPEZ |
+-----+
3 rows in set (0.00 sec)

mysql> SELECT NUENDEDOR FROM VENDEDOR;
+-----+
| NUENDEDOR |
+-----+
| 3 |
| 44 |
| 45 |
+-----+
3 rows in set (0.00 sec)

mysql> SELECT * FROM VENDEDOR;
+-----+-----+-----+
| NOMBRE | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ | CALLE ORO | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ | CALLE UZ | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> SELECT NOMBRE FROM VENDEDOR WHERE NOMBRE =PEDROLOPEZ;
ERROR 1054 (42S22): Unknown column 'PEDROLOPEZ' in 'where clause'
mysql> SELECT NOMBRE FROM VENDEDOR WHERE NOMBRE ='PEDROLOPEZ';
+-----+
| NOMBRE |
+-----+
| PEDROLOPEZ |
+-----+
1 row in set (0.01 sec)

mysql>
```

PARA ACONDICIONAR OCUPAS EN COMANDO AND Y WHERE

```

| PEDROLOPEZ |
+-----+
1 row in set (0.01 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<45;
+-----+-----+-----+
| NOMBRE      | DOMICILIO  | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44        |
+-----+-----+-----+
1 row in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<25;
Empty set (0.02 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>12 AND NUENDEDOR<25;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<1;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<4;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<25;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<90;
+-----+-----+-----+
| NOMBRE      | DOMICILIO  | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44        |
| LUISLOPEZ      | CALLE UZ   | 45        |
+-----+-----+-----+
2 rows in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<10000;
+-----+-----+-----+
| NOMBRE      | DOMICILIO  | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44        |
| LUISLOPEZ      | CALLE UZ   | 45        |
+-----+-----+-----+

```

MySQL Command Line Client

```
mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<42;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<43;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<44;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<44;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<45;
+-----+-----+-----+
| NOMBRE      | DOMICILIO  | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44        |
+-----+-----+-----+
1 row in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<46;
+-----+-----+-----+
| NOMBRE      | DOMICILIO  | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44        |
| LUISLOPEZ      | CALLE UZ    | 45        |
+-----+-----+-----+
2 rows in set (0.00 sec)

mysql>
```

Inicio

BD PROVEEDORES - ...

MySQL Command Lin...

ES

```
MySQL Command Line Client
mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<44;
Empty set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<45;
+-----+-----+-----+
| NOMBRE      | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
+-----+-----+-----+
1 row in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<46;
+-----+-----+-----+
| NOMBRE      | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ     | CALLE UZ   | 45 |
+-----+-----+-----+
2 rows in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<500
-> ;
+-----+-----+-----+
| NOMBRE      | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ     | CALLE UZ   | 45 |
+-----+-----+-----+
2 rows in set (0.00 sec)

mysql> SELECT * FROM UENDEDOR WHERE NUENDEDOR>1 AND NUENDEDOR<500
-> ;
+-----+-----+-----+
| NOMBRE      | DOMICILIO | NUENDEDOR |
+-----+-----+-----+
| PEDROLOPEZ   | CALLE ORO  | 3 |
| FRANCISCOLOPEZ | CALLE PLATA | 44 |
| LUISLOPEZ     | CALLE UZ   | 45 |
+-----+-----+-----+
3 rows in set (0.00 sec)

mysql>
```

Inicio

BD PROVEEDORES - ...

MySQL Command Lin...

ES

MySQL Command Line Client

```
mysql> SELECT * FROM VENDEDOR WHERE NUENDEDOR>3 AND NUENDEDOR<500  
-> ;
```

NOMBRE	DOMICILIO	NUENDEDOR
FRANCISCOLOPEZ	CALLE PLATA	44
LUISLOPEZ	CALLE UZ	45

2 rows in set (0.00 sec)

```
mysql> SELECT * FROM VENDEDOR WHERE NUENDEDOR>1 AND NUENDEDOR<500  
-> ;
```

NOMBRE	DOMICILIO	NUENDEDOR
PEDROLOPEZ	CALLE ORO	3
FRANCISCOLOPEZ	CALLE PLATA	44
LUISLOPEZ	CALLE UZ	45

3 rows in set (0.00 sec)

```
mysql> SELECT * FROM VENDEDOR WHERE NUENDEDOR>1 AND NUENDEDOR<45  
-> ;
```

NOMBRE	DOMICILIO	NUENDEDOR
PEDROLOPEZ	CALLE ORO	3
FRANCISCOLOPEZ	CALLE PLATA	44

2 rows in set (0.02 sec)

```
mysql> SELECT * FROM VENDEDOR WHERE NUENDEDOR>1 AND NUENDEDOR<47;  
-> ;
```

NOMBRE	DOMICILIO	NUENDEDOR
PEDROLOPEZ	CALLE ORO	3
FRANCISCOLOPEZ	CALLE PLATA	44
LUISLOPEZ	CALLE UZ	45

3 rows in set (0.00 sec)

mysql>



BD PROVEEDORES - ...

MySQL Command Lin...

ES

