

```
cnl@cnl-System-Product-Name:~$ sudo mysql
[sudo] пароль до cnl:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 14
Server version: 8.0.34 MySQL Community Server - GPL
```

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

```
mysql> show databases;
```

Database
QA119
dentest
information_schema
mysql
performance_schema
sys

6 rows in set (0,00 sec)

```
mysql> use QA119;
```

Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed

```
mysql> show tables;
```

Tables_in_QA119
Hobbies
Persons

2 rows in set (0,00 sec)

```
mysql> create table Shopping_List (ID int, Product_Name varchar(255), Price int, Quantity int, Primary Key (ID));
```

Query OK, 0 rows affected (0,03 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (1, 'Milk', 30, 2);
```

Query OK, 1 row affected (0,01 sec)

```
mysql> select * from Shopping_List;
```

ID	Product_Name	Price	Quantity
1	Milk	30	2

1 row in set (0,00 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (2, 'Apple', 20, 3);
```

Query OK, 1 row affected (0,00 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (3, 'Water', 40, 2);
```

Query OK, 1 row affected (0,01 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (4, 'Bread', 10, 3);
```

Query OK, 1 row affected (0,00 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (5, 'Butter', 70, 1);
```

Query OK, 1 row affected (0,00 sec)

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (6, 'Oil', 80, 2);
```

```
Query OK, 1 row affected (0,00 sec)
```

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (7, 'Ketchup', 15, 2);
```

```
Query OK, 1 row affected (0,01 sec)
```

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (8, 'Tomato', 17, 3);
```

```
Query OK, 1 row affected (0,01 sec)
```

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (9, 'Potato', 13, 4);
```

```
Query OK, 1 row affected (0,01 sec)
```

```
mysql> insert into Shopping_List (ID, Product_Name, Price, Quantity) values (10, 'Sugar', 9, 2);
```

```
Query OK, 1 row affected (0,01 sec)
```

```
mysql> select * from Shopping_List;
```

ID	Product_Name	Price	Quantity
1	Milk	30	2
2	Apple	20	3
3	Water	40	2
4	Bread	10	3
5	Butter	70	1
6	Oil	80	2
7	Ketchup	15	2
8	Tomato	17	3
9	Potato	13	4
10	Sugar	9	2

```
10 rows in set (0,00 sec)
```

```
mysql>
```