

```
mysql> create database amuldb;
Query OK, 1 row affected (0.00 sec)

mysql> show databases;
+-----+
| Database      |
+-----+
| information_schema |
| amuldb        |
| mysql          |
| performance_schema |
| test           |
+-----+
5 rows in set (0.00 sec)

mysql> use amuldb;
Database changed
```

brand_id	brand_name	country	founded_year
1	Amul	India	1946

product_id	brand_id	product_name	category	price
1	1	Amul Butter	Dairy	45.00
2	1	Amul Milk	Dairy	25.00
3	1	Amul Cheese	Dairy	80.00
4	1	Amul Ice Cream	Dessert	60.00
5	1	Amul Paneer	Dairy	70.00

customer_id	customer_name	email	city	phone
1	Ravi Kumar	ravi@example.com	Mumbai	9876543210
2	Sneha Patel	sneha@example.com	Delhi	9123456780
3	Arjun Mehta	arjun@example.com	Pune	9988776655
4	Priya Sharma	priya@example.com	Bangalore	9112233445
5	Rahul Singh	rahul@example.com	Chennai	9001122334

order_id	customer_id	order_date
1	1	2026-02-01
2	2	2026-02-02
3	3	2026-02-03
4	4	2026-02-04
5	5	2026-02-05

orderdetail_id	order_id	product_id	quantity
1	1	1	2
2	2	2	5
3	3	3	1
4	4	4	3
5	5	5	2

```
C:\Users\saniy>mysqldump -u root -p AmulDB > amul_backup.sql
Enter password: *****
```

```
mysql> drop database amuldb;
Query OK, 5 rows affected (0.04 sec)

mysql> show databases;
+-----+
| Database      |
+-----+
| information_schema |
| mysql          |
| performance_schema |
| test           |
+-----+
4 rows in set (0.00 sec)
```

```
mysql> show tables;
Empty set (0.00 sec)
```

```
C:\Users\saniy>mysql -u root -p AmulDB < amul_backup.sql
Enter password: *****
```

```
mysql> show tables;
+-----+
| Tables_in_amuldb |
+-----+
| brand
| customer
| orderdetails
| orders
| product
+-----+
5 rows in set (0.00 sec)
```