

Name Zain ul abideen

B.s Software engineering

Section B

I.d 14713

Exam Final

Semester 4th



- 1 • `create database orders;`
- 2 • `create table Orders.Customer_Table(customer_ID int primary key, customer_NAME text, address text, orderNo int unique);`



Don't Limit

```
1 • use orders;
2 • SELECT * FROM orders.customer_table;
3 • INSERT INTO customer_table VALUES ('14713', 'Zain ul abideen', 'Pakistan', '23');
4 • INSERT INTO customer_table VALUES ('2', 'ABC', 'Pakistan', '25');
5 • INSERT INTO customer_table VALUES ('3', 'DEF', 'Pakistan', '24');
6 • INSERT INTO customer_table VALUES ('4', "GEH", null , '56');
7
8
```



Result Grid Filter Rows:  Edit: Export/Import: Wrap Cell Content:

	customer_ID	customer_NAME	address	orderNo
▶	14713	Zain ul abideen	Pakistan	23
	4	GEH	NULL	56
	3	DEF	Pakistan	24
	2	ABC	Pakistan	25
•	NULL	NULL	NULL	NULL



Result Grid



Form Editor



Field Types



Query Stats

