First query adds order to the database with custom data for the order

waiter_calls
6 ROWS

table_r INT4	order_no INT4	customer_name VARCHAR	time TIME	order_description VARCHAR
1	100	John Smith	10:30:00	Burger and fries
2	101	Jane Doe	12:45:00	Spaghetti Bolognese
3	102	Bob Johnson	15:20:00	Fish and chips
4	103	Alice Williams	17:55:00	Steak and salad
5	104	Tom Brown	20:10:00	Pizza Margherita
7	106	Alex Wilson	20:24:00	Tacos

public ⓘ + New
- allergen
- diet
- images
- item
- item_allergen
- item_diet
- logins
- menutype
- test_call
- **waiter_calls**
- def

Idle ●
PING 125ms
Run query

```
1   -- Example query (PostgreSQL)
2   INSERT INTO waiter_calls
3   VALUES (7, 106, 'Alex Wilson', '20:24:00', 'Tacos');
4   -- Tips:
5   -- (*) Table names containing punctuation, capitalization, or spaces should be
6   --     quoted, e.g. "Test Data.csv".
7   -- (*) Add more data by using the Upload Data button.
8   -- (*) Create additional schemas for namespacing your tables, e.g. "CREATE SCHEMA my
9   -- (*) When querying tables created outside of the public (default) schema,
10  --     be sure to specify the desired schema, e.g. "SELECT * FROM my_schema."my data
```

Second query removes order with the desired order number (order_no)

waiter_calls
5 ROWS

table_r INT4	order_no INT4	customer_name VARCHAR	time TIME	order_description VARCHAR
1	100	John Smith	10:30:00	Burger and fries
2	101	Jane Doe	12:45:00	Spaghetti Bolognese
3	102	Bob Johnson	15:20:00	Fish and chips
4	103	Alice Williams	17:55:00	Steak and salad
5	104	Tom Brown	20:10:00	Pizza Margherita

public ⓘ + New
- allergen
- diet
- images
- item
- item_allergen
- item_diet
- logins
- menutype
- test_call
- **waiter_calls**
- def

Idle ●
PING 387ms
Run query

```
1   -- Example query (PostgreSQL)
2   DELETE FROM waiter_calls WHERE order_no= 106;
3   -- Tips:
4   -- (*) Table names containing punctuation, capitalization, or spaces should be
5   --     quoted, e.g. "Test Data.csv".
6   -- (*) Add more data by using the Upload Data button.
7   -- (*) Create additional schemas for namespacing your tables, e.g. "CREATE SCHEMA my
8   -- (*) When querying tables created outside of the public (default) schema,
9   --     be sure to specify the desired schema, e.g. "SELECT * FROM my_schema."my data
```