Convert the given table to Graph DB

Order No.	Acc. No.	Customer	Address	Date	Item	Qty.	Item Price	Total Cost
7823	178	Daisy's Café	27 Bay Drive, Cove	16/7	Bakewell Tart	20	0.15	12.35
					Danish Pastry	13	0.20	
					Apple Pie	45	0.15	
4633	526	Smiths	12 Dee View, Aberdeen	16/7	Butteries	120	0.20	24.00
2276	167	Sally's Snacks	3 High Street, Banchory	17/7	Apple Pie	130	0.15	56.50
					Cherry Pie	100	0.18	
					Steak Pie	30	0.50	
					Meringue Pie	20	0.20	
1788	032	Tasty Bite	17 Wood Place, Insch	18/7	Apple Pie	15	0.15	7.50
					Danish Pastry	50	0.20	

Questions

1. Find all the order details.

2. Find the details of Order no 7823.

3. Find the details of Order no 7823 and Date 16/7

4. Find the details of Order no 7823 or Date 17/7

5. Update customer name from Daisy's Cafe to Kiran's Café.

6. Find the all the orders which has "**Apple Pie**".

7. Update Bakewell Trat to "Bakewell Trats" and date to 17/7

8. Update "Apple Pie" to "Black Forest".

9. Delete the order no 4633.

10. Display all the orders in ascending order.

11. Count the number of orders.

12. Delete Danish Pastry from Order no 7823.

13. Find which Order has the maximum ordered qty.