```
SQL2 (DMLI - Part 1)
fart I
      inventory_list
       items
 2.
       price_history
 3.
 4.
      sales_representative
      sales_rep_addresses
6.
       teams
       CUSTOMETS
       customers_addresses
 2.
 9.
       Drder's
10.
       ardered_items
    Yes, the order is matching with my list
             ols Window Help
             en oracle oracle~1
             Worksheet Query Builder
                   INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
VALUES(5, 5, 'or0101250', 'im01101044');
                  INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
VALUES(5, 5, 'or0101250', 'im01101046');
                  INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
VALUES(5, 5, 'orolo1350', 'imol101044');
                   INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
VALUES(18, 18, 'oro101425', 'im01101047');
                   INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
                   VALUES(10, 10, 'or0101681', 'im01101047');
                   INSERT INTO ordered_items (quantity_ordered, quantity_shipped, odr_id, itm_number)
VALUES(1, 1, 'or0101750', 'im01101048');
             📌 🧽 🔚 💂 📘 | Task completed in 0.584 seconds
             l row inserted.
             1 row inserted.
             1 row inserted.
             1 row inserted.
             l row inserted.
             l row inserted.
```

Declaration*

- 1. INSERT INTO teams
 VALUES ('1004', 'Jets', 10,5);
- 2. INSERT INTO customers

 VALUES ('COLDDI', 'brianrog@hootech.com', 'Brian', 'Rogers',

 'OICSUSCYTTO', -5, NULL, NULL, 'ICUST7');
- 3. INSERT INTO customers

 VALUES ('COLDDI', 'brianrog@hootech.com', 'Brian', 'Rogers',

 'OICS45C4898',50, NULL, NULL, 'IC4587');

SQL2-(DMLI-Part 2)

Part I					
	START_DATE	TO_CHAR(START_TIME, 'HH24:MI:SS')	PRICE	END_DATE	TO_CHAR(END_TIME, 'HH24:MI')
	25-NOV-16	09:00:00	14.99	25-JAN-17	17:00
1)	25-JAN-17	17:01:00	8.99	25-JAN-17	19:00
	26-JAN-17	09:00:00	15.99		
	12-FEB-17	12:30:00	7.99		
	25-APR-17	10:10:10	24.99		
	31-MAY-17	16:35:30	149		
	17-JUN-17	09:00:00	4.99		

2) UPDATE price_history

SET end_date = SYSDATE,

end.time = SYSTIMESTAMP

WHERE itm_number = 'imonolous'

AND end_date is hull;

1. UPDATE price_history
2 SET end_date = SYSDATE,
3 end_time = SYSTIMESTAMP
4 WHERE itm_number = 'im01101048'
5 AND end_date IS MULL;

1 row(s) updated.

3)

	\$ START_DATE	♦ START_TIME	♦ PRICE	♦ END_DATE		
1	17/06/2017	17/06/2016	4.99	(null)	(null)	im01101044
2	25/11/2016	25/11/2016	14.99	25/01/2017	25/01/2017	im01101045
3	25/01/2017	25/01/2017	8.99	25/01/2017	25/01/2017	im01101045
4	26/01/2017	26/01/2017	15.99	(null)	(null)	im01101045
5	12/02/2017	12/02/2017	7.99	(null)	(null)	im01101046
6	25/04/2017	25/04/2017	24.99	(null)	(null)	im01101047
7	31/05/2017	31/05/2017	149	10/11/2023	10/11/2023	im01101048

4) INSERT INTO price_history (start_date, start_time, price, itm_number)
VALUES (SYSDATE, SYSTIMESTAMP, 99.99, 'imoliblous');

5)

	START_DATE	START_TIME	♦ PRICE	♦ END_DATE	♦ END_TIME	⊕ ITM_NUMBER
1	17/06/2017	17/06/2016	4.99	(null)	(null)	im01101044
2	25/11/2016	25/11/2016	14.99	25/01/2017	25/01/2017	im01101045
3	25/01/2017	25/01/2017	8.99	25/01/2017	25/01/2017	im01101045
4	26/01/2017	26/01/2017	15.99	(null)	(null)	im01101045
5	12/02/2017	12/02/2017	7.99	(null)	(null)	im01101046
6	25/04/2017	25/04/2017	24.99	(null)	(null)	im01101047
7	31/05/2017	31/05/2017	149	(null)	(null)	im01101048
8	10/11/2023	10/11/2023	99.99	(null)	(null)	im01101048

1 DELETE FROM customers_addresses
2 WHERE address line 1 = '83 Barrhill Drive';

- DELETE FROM customers_addresses

 WHERE address_line_1 = '83 Barthill Drive';
- 2. SELECT FROM customers_addresses;

1 row(s) deleted.

