1. Show 2. 3. Selection value	ed in page 2	148° and end.	Jate is NVLL	
1. Show 2. 3. Selection value	Update price_history set end_date = sysdate, end_ where itm_number = 'im 011011 the from price_history; the into price_history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	•
1. Show 2. Select 4. Inservature	Update price_history set end_date = sysdate, end_ where itm_number = 'im 011011 the from price_history; the into price_history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	•
1. Show 2. Select 4. Inservature	Update price_history set end_date = sysdate, end_ where itm_number = 'im 011011 the from price_history; the into price_history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	•
3. Selection value	set end-date = sysdate, end- where itm-number = 'im 011011 * from price-history; t into price-history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	•
3. Selec 4. Inse	set end-date = sysdate, end- where itm-number : 'im 011011 * from price - history; t into price - history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	,
3. Selec 4. Inse	set end-date = sysdate, end- where itm-number : 'im 011011 * from price - history; t into price - history s (sysdate, sysdate, 99.99)	148° and end.	Jate is NVLL	,
4. Inse	where itm_number : 'im 011011 the from price _ history; the into price _ history s (sysdate , sysdate , 99.99)	148° and end.	Jate is NVLL	,
4. Inse	t * from price-history; t into price-history s (sysdate, sysdate, 99.99)			,
4. Inse	t into price-history s (sysdate, sysdate, 99.99)	WIL, NULL, 'im	01101048');	
4. Inse	t into price-history s (sysdate, sysdate, 99.99)	WIL, NULL, 'im	101101048'5;	
valu	s (sysdate, sysdate, 99.99)	WLL, NULL, 'im	101101048');	
valu	s (sysdate, sysdate, 99.99)	WIL, NULL, 'im	101101048');	
		WIL, NULL, 'im	101101048');	
S. sale	t from price. history;			
S. sale	to from price history;			
Part	ι			
1. delet	e from customers addresses.			
when	allress - line -1 = 183 Barry	ill Drive :		
2 Select	# from customers addresses;			

Part 1

1. Run the appointed query

		TO_CHAR(START_TIME, 'HH24:MI:SS')	♦ PRICE	\$ END_DATE	TO_CHAR(END_TIME, HH24:MI')
1	17-JUN-17	09:00:00	4.99	(null)	(null)
2	25-NOV-16	09:00:00	14.99	25-JAN-17	17:00
3	25-JAN-17	17:01:00	8.99	25-JAN-17	19:00
4	26-JAN-17	09:00:00	15.99	(null)	(null)
5	12-FEB-17	12:30:00	7.99	(null)	(null)
6	25-APR-17	10:10:10	24.99	(null)	(null)
7	31-MAY-17	16:35:30	149	(null)	(null)

2. Update original data in price_history table

```
update price_history
set end_date = SYSDATE, end_time = SYSDATE
where itm_number = 'im01101048' and end_date is NULL;
```

3. Ran 'select' query of price_history table

4. Insert new price of data to price_history table

```
Insert into price_history
values(sysdate, sysdate, 99.99, NULL, NULL, 'im01101048')
```

5. Ran 'select' query of price_history table

START_DAT	START_TIM	PRICE	END_DATE	END_TIME	ITM_NUMBER
17-JUN-17	17-JUN-16	4.99			im01101044
25-NOV-16	25-NOV-16	14.99	25-JAN-17	25-JAN-17	im01101045
25-JAN-17	25-JAN-17	8.99	25-JAN-17	25-JAN-17	im01101045
26-JAN-17	26-JAN-17	15.99			im01101045
12-FEB-17	12-FEB-17	7.99			im01101046
25-APR-17	25-APR-17	24.99			im01101047
31-MAY-17	31-MAY-17	149	10-NOV-23	10-NOV-23	im01101048
10-NOV-23	10-NOV-23	99.99			im01101048

Part 2

1. delete address from customers_addresses table

```
delete from customers_addresses
where address_line_1 = '83 Barrhill Drive';
```

2. ran 'select' query of customers_addresses table

ID	ADDRESS_LINE_1	ADDRESS_LINE_2	CITY	ZIP_COD CTR_NU
ca0102	17 Gartsquare Road	Starford	Liverpool	LP89JHK c00001
ca0103	54 Ropehill Crescent	Georgetown	Star	ST45AGV c00101
ca0104	36 Watercress Lane		Jump	JP23YTH c01986
ca0105	63 Acacia Drive	Skins	Liverpool	LP83JHR c00001