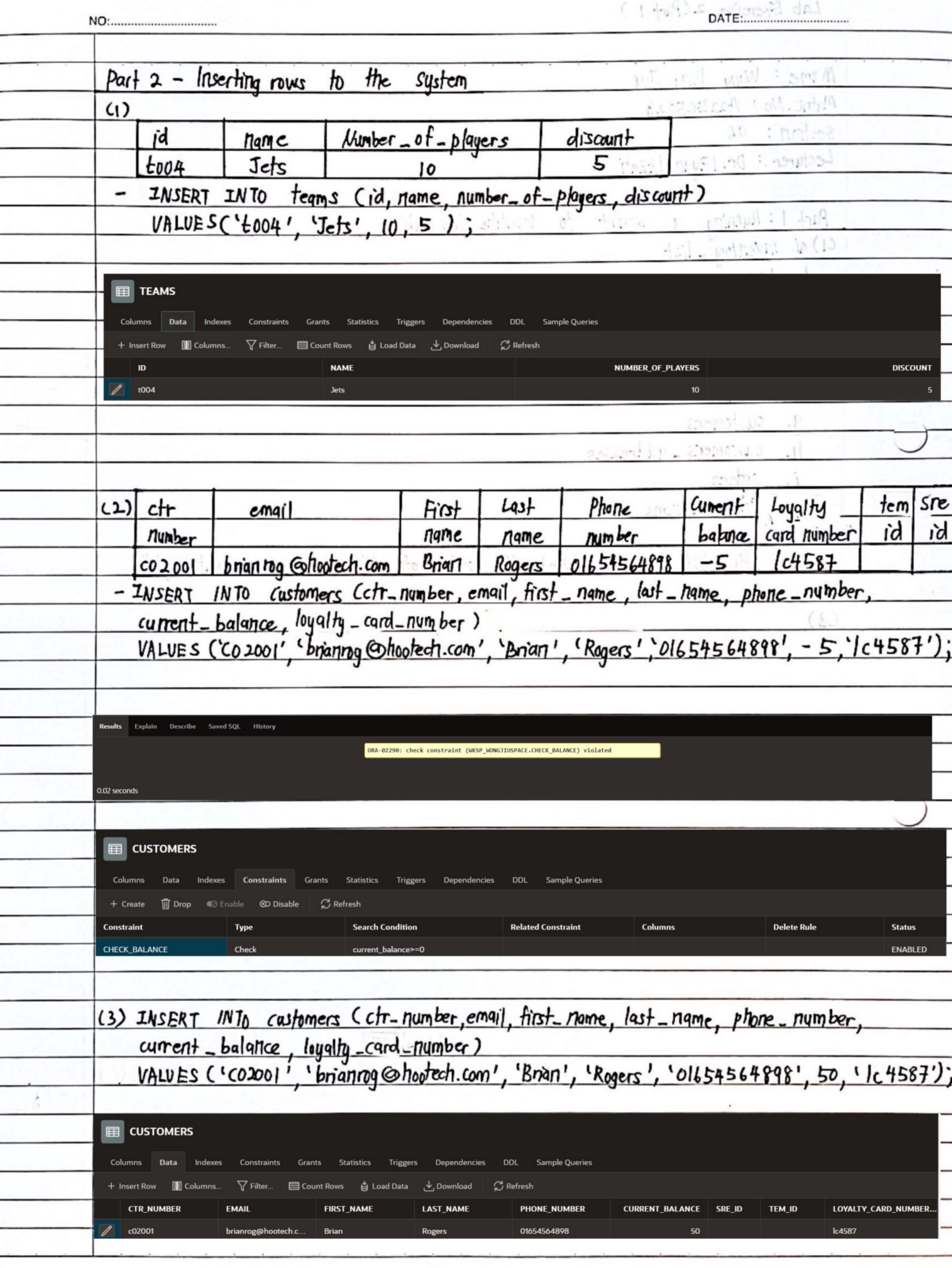
Name : Whom Dir	n Jiu	all at a suffreed - c free
Name: Wong Dir	En 28	
Section: 06	3020	Terimital Hart
Lecturer : Dr. 1749	n 127-h	A Total
1 4		
	Crossia avairation and and and and and and and and and an	
		2
(1) a. inventory _ li	ist	
b. items		
C- price-listor	y	
d. sales _ tepi	esentative	
c. price - laiston d. sales _ repr e. Sales _ rep.	_ addresses	
f. teams		
9. customers		
h. customers.		
i. orders		
j. ordered _ j	temo	170 may - (.c.
J. Divier Cu - J	7(11)2	
(2 2 Y- 1)-L-L	1. 1 1 4 .~	data at 11 and data at 11
(2) les, the list	above matched the order of	unia of sports unia-squ
	umber L Elapsed Statement	Feedback Rows
(3)	0.07 INSERT INTO inventory_list (id, cost, units) VALUES('N01023 0.00 INSERT INTO inventory_list (id, cost, units) VALUES('N01023 0.01 INSERT INTO inventory_list (id, cost, units) VALUES('N01023	1 row(s) inserted. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Z - 171X102.	0.00 INSERT INTO inventory_list (id, cost, units) VALUES(101023 0.00 INSERT INTO inventory_list (id, cost, units) VALUES(101023 0.00 INSERT INTO inventory_list (id, cost, units) VALUES(101023	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
7	0.07 INSERT INTO items (itm_number, name, description, category, 0.00 INSERT INTO items (itm_number, name, description, category, 0.01 INSERT INTO items (itm_number, name, description, category,	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
9	0.01 INSERT INTO items (itm_number, name, description, category, 0.00 INSERT INTO items (itm_number, name, description, category, 0.00 INSERT INTO items (itm_number, name, description, category,	1 row(s) inserted. 1 1 1 1 row(s) inserted. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 12	0.04 INSERT INTO price_history (start_date, start_time, price, it 0.00 INSERT INTO price_history (start_date, start_time, price, en 0.00 INSERT INTO price_history (start_date, start_time, price, en	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
15 14 15	0.00 INSERT INTO price_history (start_date, start_time, price, en 0.01 INSERT INTO price_history (start_date, start_time, price, it 0.00 INSERT INTO price_history (start_date, start_time, price, it	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
10	0.00 INSERT INTO price_history (start_date, start_time, price, it 0.01 INSERT INTO price_history (start_date, start_time, price, it 0.02 INSERT INTO sales_representatives (id, email, first_name, la	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
19 20	0.02 INSERT INTO sales_representatives (id, email, first_name, la 0.00 INSERT INTO sales_representatives (id, email, first_name, la 0.01 INSERT INTO sales_representatives (id, email, first_name, la	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
21 22	0.01 INSERT INTO sales_rep_addresses (id, address_line_1, address 0.00 INSERT INTO sales_rep_addresses (id, address_line_1, address 0.00 INSERT INTO sales_rep_addresses (id, address_line_1, address	1 row(s) inserted. 1 1 row(s) inserted. 1
25 24 25	0.00 INSERT INTO sales_rep_addresses (id, address_line_1, address 0.03 INSERT INTO teams (id, name, number_of_players, discount) VA 0.01 INSERT INTO teams (id, name, number_of_players, discount) VA	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
26 27	0.00 INSERT INTO teams (id, name, number_of_players, discount) VA 0.03 INSERT INTO customers (ctr_number, email, first_name, last_n 0.00 INSERT INTO customers (ctr_number, email, first_name, last_n	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
29 30	0.00 INSERT INTO customers (ctr_number, email, first_name, last_n 0.00 INSERT INTO customers (ctr_number, email, first_name, last_n 0.00 INSERT INTO customers (ctr_number, email, first_name, last_n	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
31 32 32	0.01 INSERT INTO customers (ctr_number, email, first_name, last_n 0.01 INSERT INTO customers_addresses (id, address_line_t, address 0.00 INSERT INTO customers_addresses (id, address_line_t, address	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
35	0.00 INSERT INTO customers_addresses (id, address_line_1, address 0.00 INSERT INTO customers_addresses (id, address_line_1, address 0.00 INSERT INTO customers_addresses (id, address_line_1, address	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
34 35		1 row(s) inserted.
34 35 36 37	0.00 INSERT INTO customers_addresses (id, address_line_t, address 0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units,	1 row(s) inserted.
34 35 36 37 38 39 40		1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
34 35 36 37 38 39 40 41 42	0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe	1 row(s) inserted. 1
34 35 36 37 38 39 40 41 42 43 44 44	0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units,	1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1 1 row(s) inserted. 1
34 35 36 37 38 39 40 41 42 43 44 45 46 47	0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id, odr_date, odr_time, number_of_units, 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe	1 row(s) inserted. 1
34 35 36 37 38 39 40 41 42 43 44 45 46 47	0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.02 INSERT INTO ordered_items (quantity_ordered, quantity_shippe 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe	1 row(s) inserted.
34 35 36 37 38 39 40 41 42 45 44 45 46 47	0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.02 INSERT INTO ordered_items (quantity_ordered, quantity_shippe 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe	1 row(s) inserted.
(4) No emors ocu	0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.01 INSERT INTO orders (id., odr_date, odr_time, number_of_units, 0.00 INSERT INTO ordered_items (quantity_ordered, quantity_shippe	1 row(s) inserted.



FRAM Drice Instant:

Name: Wong Ding Jiu

Matric. No : A22Ec5028

Section : 06

Lecturer : Dr. 124911 1229ti

Part 1 - Updating nows to the system

(1) SELECT start_date, To_CHAR (start_time, HH24:MI: SS'), price, end_date,

TO_CHAR Cend_time, 'HH24:MI') (IN Hally soil bas) RAD-OT

FROM price_history;

- 1						
_	START_DATE	TO_CHAR(START_TIME,'HH24:MI:SS')	PRICE	END_DATE	TO_CHAR(END_TIME,'HH24:MI')	
	06/17/2017	09:00:00	4.99		•	
\exists	11/25/2016	09:00:00	14.99	01/25/2017	17:00	
	01/25/2017	17:01:00	8.99	01/25/2017	19:00	
1	01/26/2017	09:00:00	15.99		-	
-	02/12/2017	12:30:00	7.99			
	04/25/2017	10:10:10	24.99		-	
	05/31/2017	16:35:30	149		-	
			tion of the same o			

(2) UPDATE price_history

SET end_date = SYSDATE, end_time = SYSDATE

WHERE itm_number = 'im ollo1048' AND end_date IS NULL;

(3) SELECT start_date, TO_CHAR (start_time, 'HH24: MI:SS'), price, end_date,
TO_CHAR (end_time, 'HH24: MI')

FROM price_history;

START_DATE	TO_CHAR(START_TIME,'HH24:MI:SS')	PRICE	END_DATE	TO_CHAR(END_TIME,'HH24:MI')			
06/17/2017	09:00:00	4.99					
11/25/2016	09:00:00	14.99	01/25/2017	17:00			
01/25/2017	17:01:00	8.99	01/25/2017	19:00			
01/26/2017	09:00:00	15.99					
02/12/2017	12:30:00	7.99					
04/25/2017	10:10:10	24.99					
05/31/2017	16:35:30	149	11/09/2023	00:54			



NO.	
NO.	***************************************

DATE:

Lecturer : Dr. Bywi Berti

mo or sing E. 1.046 (T)

FROM poice pisiery;

(4) INSERT INTO price_history (start_date, start_time, price, itm_number)

VALUES (SYSDATE, SYSDATE, 99.99, 'imollo1048');

(5) SELECT Start_date; TO_CHAR (start_time, 'HH24:M1:ss), price, end_date;

TO_CHAR (end_time, 'HH24:M1')

FROM price_history;

	START_DATE	TO_CHAR(START_TIME,'HH24:MI:SS')	PRICE	END_DATE	TO_CHAR(END_TIME,'HH24:MI')
7	06/17/2017	09:00:00	4.99		-
4	11/25/2016	09:00:00	14.99	01/25/2017	17:00
	01/25/2017	17:01:00	8.99	01/25/2017	19:00
7	01/26/2017	09:00:00	15.99		-
	02/12/2017	12:30:00	7.99		-
	04/25/2017	10:10:10	24.99		-
4	05/31/2017	16:35:30	149	11/09/2023	00:54
	11/09/2023	01:18:24	99.99	-	-

Part 2: Deleting rows from column -= smit bas =1402(2= std. has 13. (2)

(1) DELETE FROM Customers_addresses 8401110 mi = ned mun. mi = 1911

WHERE id = 'ca 0101';

(2) SELECT * FROM customers addresses; ("I'm fight" and the DAME TO THE OT

_						
	ID	ADDRESS_LINE_1	ADDRESS_LINE_2	СІТУ	ZIP_CODE	CTR_NUMBER
	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
- 1						A CONTRACTOR OF THE PARTY OF TH