	No.:		Date:			
,	Name: Muhammad Afiq Kasyfi Bin Nor Azela	•				
	Matic No : 823 CS 0049					
	Title: Labskill 2 Exercise 1	1455 - 156 pt - 156	particular in the	_ =		
	1000					
	Part 1 : Running a script to populate the t	ables.	114 22	- 4		
	22.0	7.28 85	1 641			
	- There is no error occurs		. 44			
	N. 1886-281 ET 7	The state of the s	5-11/4-2			
and the	Part 2: Inserting rows to the system	60 40 PE	en HATT			
	- Pr. T	50 BUE1	1 87	0		
1)	INSERT INTO teams (id, name, number_of_pla	yers , discount)	5 - 795 - 3	12		
	Na VALUES ('too4', 'Jets', 10, 5)	46.08.4	C. YAPA	9		
-						
			1111	n 0		
	Output : I mu inserted					
ii)	Output: I mu inserted INSERT INTO cushmers (ctr_number, email, fit loyalty_card_num	st_name, last_name, ber)		current_ ba		
ii)	INSERT INTO customers (ctr_number, email, fi	st_name, last_name, ber)	phone_number,	current-ba		
ii)	INSERT INTO cushmers (ctr_number, email, fit	st_name, last_name, ber) ', 'Brian', 'Rogers',	phone_number,	current_ ba		
ii)	INSERT INTO cushmers (ctr_number, email, fit	st_name, last_name, ber) ', 'Brian', 'Rogers',	016 242 6480 brove - unmper	current-ba		
-543	INSERT INTO cushmers (ctr_number, email, fit loyally_card_num VALUES ('co2001', brian rog @ hootech.com Output: 1 row inserted	st_name, last_name, ber) ', 'Brian', 'Rugers',	016 242 6480 brove - unmper	current-ba		
	INSERT INTO cushmers (ctr_number, email, fit loyalty_card_num VALUES ('cozooi', brian rog @ hootech.com Output: 1 row inserted	st_name, last_name, ber) ', 'Brian', 'Rugers',	phone_number,	current-ba		
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-543	INSERT INTO cushmers (ctr_number, email, fit loyalty_card_num VALUES ('CO2001', brian rog @ hootech.com Output: I row inserted UPDATE cushmers Set current_balance = 50 WHERE ctr_number = 'CO200';	st_name, last_name, ber) ', 'Brian', 'Rugers',	phone_number,	current-ba		
-543	INSERT INTO cushmers (ctr_number, email, fit loyally_card_num VALUES ('co2001', brian rog @ hootech.com Output: I row inserted UPDATE cushmers Set current_balance = 50 WHERE ctr_number = 'co200';	st_name, last_name, ber) ', 'Brian', 'Rugers',	phone_number,	current-ba		
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-543	IMSERT INTO customers (ctr_number, email, fit loyalty_card_num VALUES ('CO2001', brian rog @ hootech.com Output: I row inserted UPPATE customers Set current_balance = 50 WHERE ctr_number = 'CO200'; Output: I row inserted	st_name, last_name, ber) ', 'Brian', 'Rugers',	phone_number,	current-ba		

	Exercise 2						
	EXELCIPE T		the same of the sa				
	Part 1 : updat	ting rows to the system		Tale Loubell - Taylor 1 11.7			
		and the egote					
i)	START_DATE	To. CHAR (START_TIME, H)4:MIS	s" Price	END_DATE	TO_CHAR (SHD_TIME ,		
	14-2aN-13	09:00:00	4.99	-	-		
	25-Nov-16	09:00:00	14.99	25-JAN-17	17:00		
	25 - SAH- 17	17:01:00	8.99	25-JAN-17	19:00		
	26 -JAN-17	00: 00: 00	15.99	71 1 = 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	April 3 Superior		
	12 - FEB - 17	12:30:00	7.99	-	-		
	25 - MR - 17	10:10:10	24.99	, dep (#1) e 1	927 971 8 198297		
	31 -MAY-17	16:35:30	149	4 55 = 140	or the section of		
il)	UPDATE price_history						
	SET end-date = SYSPATE,						
0. TN 37							
	WHERE itman	umber = im 01101048 AND end	time 15	Null;			
8	-) 5-1	o asy of local to a	rianzi di	End and .	and the state		
	Output: I now inserted						
				6.3195	an and transf		
-		SELECT Start-date, To_ CHAR (START-time, 'H: 24: M1: SS'), price, end - date, To_ CHAR (
Cit			H:24:MI	, phec,			
Lin		rt_date, To_ CHAR (START-time,)	H:24:M1	,,pnec,	Operate Janger		
Lin	.,		H : 24 : MI	iso y,pnec,	Same January		
Cin	.,	124:M1')	H : 24 : M)	iso j,piec,	Symmetry JEAGEN Y		
Cir	FROM Price	124:M1')	P&1CE	END-DATE	To_char (END_TIME ,)		
Cin	FROM Price	124:M1') - history;		30 20	Symmetry JEAGEN Y		
Cir	FROM PRICE	- history ; To_char (start_time, charemiss)	PRICE	END_DATE	Symmetry JEAGEN Y		
(in	FROM PRICE START-DATE 17-JUN-17	124:M1') - history; To_char (START_TIME, CH24:M1:SS') 09:00:00	P&1c+	EHD_DATE	To_char (END_TIME ,)		
(in	FROM PRICE START-DATE 17-JUN-17 25-HOV-16	124:M1') - history; To_char (START_TIME, (H24:M1:SS') 09:00:00 09:00:00	P&ICE 4.99 14.99	TAC-CHE	To_char (END_TIME ,) -		
(in	FROM PRICE START-DATH 17-JUN-17 25-HOV-16 25-JAH-17	124:M1') - history; To_char (START_TIME, H24:M1:SS') 09:00:00 09:00:00	PRICE 4.99 14.99 8.99	TI-HAC-2C	To_char (END_TIME ,) -		
(in	FROM PRICE START-DATH 17-JUN-17 25-HOV-16 25-JAH-17 26-JAH-17	124:M1') - history; To_char (START_TIME, H)24:M1:SS') 09:00:00 09:00:00 17:01:00 09:00:00	PRICE 4.99 14.99 8.99	## ## ## ## ## ## ## ## ## ## ## ## ##	To_char ("HD_TIME") - 17:00 - 19:00		

iv)	INSERT INTO price_history (start_date, start_time, price, itm number)							
	VALUES (SYSDATE, 49.94, 'IMOHOLO48');							
	Output	: I how inserted						
V)	SELET Start_date, To-CHAR(start_time, " #24:M1:55"), price, end_date, To-CHAR (cnd-time,							
	FROM	price-history;						
	START_DATE TO_CHAR(START_TIME_"H24: M1:SS")			THE COUNTY	12	- JEND-TIME	-	
-	09-NO	1		99.99	END_DATE	To_char (NJ4:MI)		
	17-20H	Table 1	16:24:15		-	-	-	
	25-Nov		09:00:00		25-JAN-17	17:00		
	25 -JAN			8.99	25-3AH-17	19:00		
	26-JAN		09:00:00			-		
	12-FEB	-17 12:30:	00	7.99		-		
	os-APR-	-17 (0:6:1	0	24.99	-	-		
	31-MAY	- 17 16:35:	30	(4.7	09-NOV-23	07:50		
	Part 2 :	Peleting rows from the	e system					
i)	DELETE FROM custom crs_addresses							
	WHERE address_line_1 = 83 Barrhill Drive;							
	Output	: I mw deleted						
(li	SELECT FROM customers - addresses;							
		<u> </u>	ADDRESS _ LINE	[
	1D C90102	ADBRESS_LINE_I	Address	CIT	218-00	ODE CTR-Humber		
	-600	17 Gartsquare Road	Starford	Liver	bco1 F6842	HK <0 0001		
	(90103	S4 Ropehill Crescent	Georgetown	Sta				
	ca 0104	36 Watercress Lane	•	2"	mb 26531			
	caolos	63 Aracia DAVE	Stins	Live	6001 r6832	HR (00001		