	4.0		
	SQL 3		
	Part 1: Retrieving all columns from a table	113/37 /	
١,	Customers	Internation	
	SELECT * FROM customers;	doton Tue!	
	A STATE OF THE STA	- Mar . W	
2.	Team	sometal graves	
	SELECT FROM teams; suntled between 1	60.2 - powley former	
	College By Tree Box	Films cartings	
3.	Items		
	SELECT FROM items	rost 2) standard l'atrans color (
)	illustral to test worth		
	Part 2 : Selecting Specific Columns		
L.		I also mumber	
	FROM customers	TI, profession	
2.	SELECT name; number of players		
	FROM teams	Part I. Wang Jahan Minter	
2	C	19925	
٢.	SELECT name, description, category		
	FROM items;	had a name of the base bus	
	Toronto Anny Strations of Peters and a provider " to	content bulance As "Balan	
SQL 3	Part 2 changes plates	" il at \ pasing fupons	
	Part 1 : Using Arithmetic Operators	andreas Aug (F	
	the state of the s	A Charles Annual	
1.	SELECT	to true	
	first-name,	Allthough the post of the	
- transit		13300 -1	
EX INDEX.	I all ast name the mount of mountains and mast it amount of		
	current - balance,	december 11" parties " Par " For	
	(urrent balance / 12 As monthly payment		
graphs) †	FROM customers and when a said which said me	The many that the fact from	
has non-	the cast refer to breaked as sold	The same of the sa	
	the queens the note value at breated as soil		
	- O tenach	http://www.tanengho	

No.	Date
	11 1332
SELECT plat a mail family to the	Part II Reyn
	Jacks)
	M * 198922
ctr_number,	
current - balance,	100 15
current_balance - 5.00 AS adjusted_balance	4* 110334
FROM customers.	
	pull of
	th paper
becomes -5 which is illogical in real would.	
Beeling Syssifts Columns	d a full
- Enange	As Mall
	*
,	
	raguet 1
	di presti
current balance As "Balance"	
current_balance / 12 As "Monthly Repayments"	\$ 148 / / 2
FROM customers', entered attended and	1 193
	Tu21d =
	(7)
It appears that the last team in the data has a null value in the	discount column
11	
When concatenating the string in the query, the null value is treated does not display a specific discount in the result.	
	SELECT first_name last_name last_name ctr_number current_balance - S.00 As adjusted_balance FROM customers: When current balance is zero, the 'current_balance = S' becomes - S which is illugical in real world. Part 2: Vsing Column Aliases SELECT first_name As "First Name" last_name As "Lost Name" current_balance As "Balance" current_balance / Iz As "Monthly Repayments" FROM customers; SELECT The' Ill name II 'teem has' I number_of_players II' players and receive discout II' percent_' As "Teem Information"

		No. Date
	SQL Part 3	
1.		gl to santilizat glassiani i 1969
	SELECT *	[18.0]
		"the probabil" of the
	FROM customers	a "Visit that " the first
	WHERE ctr. number : "c 01986"	The In make the diese
1	A 'Isla Sarata'	
	. SELECT	fill symbols 19481
	first_name AS "First Name",	or (sst or set to their branes
	lest-name As "Last Name",	W
	ctr_number As "Customer Number	er "IIM i quither) quitributh : P 1945
)	FROM customers	130135
	WHERE current balance > 100;	Ol gentlation 26 by
		The start " of the
	3. SELECT	"ether to Marker It william
	id As "Order ID"	FROM CHARLET HALL
		es, see all to the time gatter
	odratime As "Order Time"	
	From orders	PART SI Pathorn Materialy LIMA Contract
	WHERE odr. date < TO_DATE ('28-May- 20	old, DD - MW - AA AA,)
	allow the later to the second second	Haranise AS "They Mealin"
	Part 2: Range conditions: BETWEEN operat	ton "Shall mad " ann
	SELECT	onti mili
	il.id As "Inventory 10",	WHERE NAME LIKE WALL COM
	il. cost AS "Trade Cost",	
	il units As "Number of Units!	Mil L. Pattern Matching Lombins
	FROM inventory-list il	(70785 17)
	WHERE IL COST BETWEEN 3.00 AND	15.00 mm 15 mm Har; 00.21
	parties for an age of their balance	non M. "Hen Mane"
	in the second second	prof. people
	The second second	" NO N. BAIN AWAY SHAM.
	morphic control to make the	

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	1: Using the NULL Conditions	Track of	
Part	1: Using the NULL Conditions	Track of	
Part	1: Using the NULL Conditions	Track of	
I. SEL	ect	(months) the others of	
		is I players and does not receive a	discount
	As "Team Information"	elig, inde M. Pertel (ade	
		murths, nations must	
FR	OM teams	ANTI, WALL LIN PAR TRANS	
W	HERE discount 16 NULL;		
	total garage	2 Jul 8 Jul 8	
1. s	Sad 281 Marks are a 12313	the the DROFF BY Charles to	
	'The' I name I 'team has' number of -	layers 11 players and receives a disc	ount of
	Il discount Il percent. ' As "Team Info	mation mas Id man	
F	ROM teams could be solved	A" M node to reme	
1	MHERE LISCOUNT IS NOT NULL.		
		mall post may 16 more	
	art 2: Logical Operators: AND	- 4 1	
1. 5	ELÈCT	70 81 82 1.3	
	ctr-number AS "Lustomer Number"		
	allross_line_1 As "Street Address",		
	zip_code As "Postal Code"	(Plant leam)	
	11.	"rups 19 for salmos 1 TO 10000 1	
	WHERE city = "Liverpool" AND address_line.	T: Martare :	
	7.11.5	Hand M. Lew Man	
	Part 3: Logical Operators: OR	number, of about AS "Place	
1.	SELECT ctr_ number As "Customer Number"	Poor Malik	
		other of "two Mass" DESET	
	zip-code AS "Postal Lode"		
	From customers, addresses		
	WHERE city = "Liverpool" OR address lin	-2 = Starford';	

		No.	Date
(SQL3 Part 6		
P.	art 1: TOP - N- ANALYSIS (SELB Objective 3)		
1	SELECT HANGETSIS (SELE OF DESCRIPT S)		
	first-name " last-name AS "Customer	Vane "	
	FROM (
	SELECT		
	first_name,		
	last_name,		
	ROWNUM AS CAUM		
	From customers		
	ORDER BY ctr_number		
)		
	WHERE roum (= 3;		
	Part 2: Using a substitution Variable (SbL8	Objective 4)	
	SELECT STREET	J	
	>ELFC		
	first-name AS "First Name",		
	first_name AS "First Name", last_name AS "Last Name"		
	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives		
3)	first_name AS "First Name", last_name AS "Lost Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate		
3	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives		
	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
)	first_name AS "First Name", last_name AS "Lost Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate		
5)	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
D	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		
D	first_name AS "First Name", last_name AS "Last Name" FROM sales_ representatives WHERE comission_rate = : input_ comission_rate ORDER BY last_name;		