+	
	Exercise (1)
	-Part (1)
	1. SELECT FROM customers;
	2-SELECT FROM reams;
	3-SELECT FROM items,
	TOTAL TOTAL STATISTICS
	-Port (2) - North All 1977 1979 1979
	1-SELECT customer number, frame, Iname, email, phone num
	FROM customer;
	2-SELECT name, player (-num FROM +eams;
	3-SELECT name, description, category FROM items;
	S-Still Mame, description, caregory 11101 1101
	Exercise (2)
	- AUT CISE (C)
	- Part(1)
	1-SELECT Frame, I name, current - balance, current - balance /12 FROM
	Customer ger
	2-SELECT frame, Iname, customer_num, current-balance, current-balance-5
	FROM customer;
	3-The grablema!
	a_current balance 1/12 wont be called monthly payment
	b. current balance - 5 won? + be called
	the second services and the second se
	- Part(2)
	1. SELECT Engine AS "First name", Iname AS "last Name", (unrent bulconce
	AS "Balance", current-balance/12 As "Monthly Repayment" FROM customer;
	The state of the s
	Part(3)
,	1 SELECT name 11'team has "Il pluyers inum 11" plagers and recione a discount
	of 'll discount Il 'parcent AS" Team Information 10
	GRAM LOAM!
	2-Be cause it doesn't have discount, Null value.

	No.:	
		-
	Exercise (3)	
		-
	-Part (1)	
	1-SELECT FROM customers	
	WHERE ctronum = 1 f253C81;	
	2 SELECT Frame, Iname, Crenum FROM customer 12	
	WHERE current balance > 100;	
	3 SELECT id AS "Order ID", ordedate AS "Order Date",	
18.5	orderine As "Order Time" of ROM orders : 11.	
	WHERE and date	
	19. SEITET MANN & PLANTER STROM YEARS	
	- Part (2) man de Ad manal , man de man Tolle? !	
	1-SELECT id AS "Inventory TO", Cost As "Inventory Cost",	
	units AS "Inventory Units" FROM Inventory (5)	
	WHERE COST BETWEEN 3.00 AND 15.00;	
	Partie " i man in illiano	
0 -	-Part(3) 1 1 mm 1	
	11 SELECT IN AS "Inventory ID" COST AS "Inventory Cost",	_
	units AS "Enventory Units" FROM Inventory	
	WHERE WALK (50,100,150,200);	-
	2 - The gradient	
	Part (4) alde and the and strong the model more than	
	1-SELECT 'Id AS" Inventory ID", cost As" Inventory Cost",	
	WHERE Units NOT IN (50,100,150,200); (5)	
3	WHIRE UNIRS NOTIFIED CO. 100, 150, 2001, 131444	
	-Part (5) and Mary A squadd from March 9" 24	
	1-SELECT 1+m-num AS "I Ten Number", name As M Name",	
	FROM Hems	
.32.	WHERE name LIKE g 1/3	
	almost march to the result of the second of the	
	FROM HEADES	
	a Private is declared has decreased and the	

Part (6)		(3) 5/1, 123
	n As "I tem Number", no	
	h /4) Lean / apriler , riv	
WHERE name	LIKE ' Y. O Y. ';	Mesta
THE HAME	[L N]	mus 14 Minan
Exercise (4)	a trade of action	
		1000 1000
Part (1)	1. 230 m. c.	
		layers num 11 players and
		"Teum Information IN FROM
teams.	a plant of the second	AND RACELLES AND RECEIVED
WHERE discou	nt IS NULL,	
		1 players num! players
		until percent AS Tear
	ROM teams.	
	unt IS NOT Neell;	
Part (2)		[SERVICE MARKET
Part (2)		[: MODE]
-Port(2) 1-SELECTIO AS	"Customer Number", c	address line 1 45" Street
Port(2) 1-SFLECT 10 AS Address". ZIP.	"Customer Number", or code As "Postal Code" F	ddress line 1 45" Street
Port(2) 1-SELECT ID AS Address". Zip a WHERE addre	"Customer Number", es code As "Postal Code" F 13 line 1 = 1 Storford"	Address line 1 45" Street ROM constoner_addresses
Port(2) 1-SELECT ID AS Address". Zip a WHERE addre	"Customer Number", es code As "Postal Code" F 13 line 1 = 1 Storford' verpool;	ROM constoner addresses
Port (2) 1-SFLECT id AS Address". Zip. a WHERE oddre AND city-'L	"Customer Number", of ode As "Postal Code" F 13 line 1 = 1 Storford' everpool;	Address line I AS "I Street ROM constoner address es
Part (2) 1-SELECT id AS Address". Zip of WHERE addre AND city-'ly Part (3)	"Customer Number", es code As "Postal Code" F 13 line 1 = 1 Storford' everpool;	Address line I AS "I Street ROM constoner address es
Part (2) 1-SELECT id AS Address". Zip a WHERE oddre AND city='Li Part(3) 1-SELECT id AS	"Customer Number", es code As "Postal code" f 13 line 1 = 1 Storford' verpool;	ROM constoner addresses
Park(2) 1-SELECT id AS Address". Zip a WHERE addre AND city='Li Part(3) 1-SELECT id AS Address", Zip a	"Customer Number", es code As "Postal code" f 13 line 1 = 1 Storford' verpool;	address line I AS "Street ROM constoner address as Address line I AS "Street ROM customer address
Part (2) 1-SELECT id AS Address". Zip a WHERE addre AND city='Li Part(3) 1-SELECT id AS Address", Lip a	"Customer Number"; es code As "Postal Code" F 13 line 1 = 1 Storford' verpool; "Customer Number"; as ude As "Postal Code" F use L = 1 Storford	address line I AS "Street ROM constoner address as Address line I AS "Street ROM customer address
Part (2) 1-SFLECT id AS Address". Zip. a WHERE addre AND city='L' Part (3) 1-SELECT id AS Address", Zip. a WHERE addre OR City='L' OR City	"Customer Number"; es code As "Postal Code" F 13 line 1 = 1 Storford' verpool; "Customer Number"; as ude As "Postal Code" F use L = 1 Storford	address line I AS "Street ROM constoner address as Address line I AS "Street ROM customer address
Part (2) 1-SELECT id AS Address". Zip of WHERE oddre AND city='L's Part (3) 1-SELECT id AS Address", Zip of WHERE addre OR City='L's Part (4)	"Customer Number", es sode As "Postal Code" F 13 line_1 = 1 Storford' verpool'; "Customer Number", as ode As "Postal Code" F est line_1 = 1 Storford verpool!;	Adress line I AS "Street ROM constoner address and Adress line of As "Street ROM customer address 1'
Port (2) 1-SFLECT id AS Address". Zip. a WHERE oddre AND city='L's Port(3) 1-SFLECT id AS Address", Zip. a WHERE addre OR city='L's Port(4) 1-SELECT id AS	"Customer Number"; es sole As "Postal Code" F 13 line 1 = 1 Storford' verpool; "Customer Number"; as ode As "Postal Code" F est line 1 = 1 Storford verpool; surpool;	Adress line I AS "Street ROM constoner address as Adress line I AS "Street ROM customer address

Date:

No.:

	L.Partes
	Exercise (5)
	1-SELECT name As "Team Name", players nam As" No of players" FROM teams
	1- SELECT name As "Team Name", players name.
	FROM teams
	ORDER BY name;
	2-SELECT name AS "Team Name", players num As " NO of players"
	FBOM teams
	ORDER BY players num DESC;
100	3-SELECT name As " Team Name", players - nam As 1. 1031
Mo	FISOM teams
	ORDER BY "Team Name" DESC:
	Mun SI 4 man 12 million
	Exercise (6)
	A Landau Control of the Control of t
	-Part (1)
	1- SELECT ROWNUM AS "Kank", tirst-name, lost-name
	FROM (SELECT Pirst_name 111 111 lest-name As " (costomer Name"
	FROM (astomers;)
	WHERE ROWNUM <= 3;
	1 11237 11 21 212 212
	-back (5) , populities and mark 3434/24
	1-SELECT First-name AS "First Name", lost-name As "lost
	Name " FROM sale-representative
	WHERE commission-rate = Sale-rate:
	ORDER BY last-nam:
	Estate to Trade of the 1 and the second
	1 10011 200114
	and the state of t
	THE THOUSE IN THE
	The state of the s

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