	NO:DATE:
, ,	OML 2 (Part 1)
	Section 6 Lesson 6, Exercise 11
	Lesson 6, Exercise 11
	Part (1)
	(1) SELECT * From customers.
	(2) SELECT * From teams;
	(a) SELECT * From items;
-0-	
	Part (s)
	(1) SELECT ctr_number first_name, last_name, email, phone_number trom customers.
	(2) SELECT name, number_of_players trom teams?
	(3) SELECT name, description, category From items;

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	Section 6 Lesson 6 y Exercise D:	_
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	Part ci)	
	(1) SELECT first_name, last_hame, current_balance,	
	(current balance 112) As monthy balance monthly payment	
	From customers:	
-	(2) SELECT first_name, last_name, ctr_number, current_balance,	
	(current_balance - 5.00) AS new_current_balance_minus_gift	
	From customers,	
	Con Control to the standards the walks of	_
	C8) Confusing to check and update the value if	
	something happon	
	Port (2)	_
	(1) SELECT first_name AS First_Name, last_name AS Last_Name,	
	current balance As Balance, monthly payment As Monthly Repayments	
	From customers .	
	Part (8)	
	(I) SELECT	
	I the' Il name Il has teamy has Il number of players Il	
	players and receives a discount of "Il percent discount Il percent"	
	As Team Information"	
	From teams:	
	(a) the discount value is null	

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	DML o (Part 3)			
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	Section 6 Lesson 7, Exercise 1 1	" LI CAN V MOTION ON "		
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		tall grownsom		
	Part (1) 11'800' '081' '001' 081 14	L TOM Show Berline		
	tarr (t)			
	(1) SELECT * From customers	(3) 116		
	WHERE ctr_number = 'col986';	(8) 1161		
	WHERE SINTHUISE			
	"AS " ITEM NUMBER" DOME AS " ITEM NAME"	regulary wer Istrag Co		
	(3) SELECT first_name AS "First Name" last_no	ime = "Last Name",		
	(2) SELECT Airst_name AS "First Name last_no ctr_ number AS "Customer Number"	HALL MONG THEE		
4				
	From customers			
	WHERE current balance > 100 °	(8) 129		
	(3) SELECT ID AS "ORDER ID" odr date AS "C	DATE" odr fine AS"		
	CONSCIENT TO AS "ORDER ID odr date AS	super most		
	(3) SELECT	S. College Co.		
	ORDER TIME"	in amor sasses		
	ORDER TIME"	IJ 9mon agand		
	ORDER TIME"	IT DAMOU SHERM		
	ORDER TIME"	II SWOU BHERM		
	ORDER TIME"	IT SWOW SHERM		
	FROM orders WHERE odr.date < '28-may-17';	II 9mon anabu		
	Part (2)	WHERE NAME LI		
	Part (2)	WHERE NAME LI		
	Part (2) (1) SELECT IN AS "INVENTORY ID", COST AS "INVEN	WHERE NAME LI		
	Part ca) (1) SELECT IN AS "INVENTORY ID", COST AS "INVENTORY UNITS"	WHERE NAME LI		
	Part (2) (1) SELECT id AS "INVENTORY ID", cost AS "INVENTINE"	WHERE NAME LI		
	Part ca) (1) SELECT IN AS "INVENTORY ID", COST AS "INVENTORY UNITS"	WHERE NAME LI		
	Part (2) (1) SELECT id AS "INVENTORY ID", cost AS "INVENTINE"	WHERE NAME LI		
	Part (2) (1) SELECT id AS "INVENTORY ID", cost AS "INVENTINE"	WHERE NAME LI		
	Part (2) (1) SELECT id AS "INVENTORY ID", cost AS "INVENTINE"	WHERE NAME LI		
	Part (3) Proper time" From orders WHERE odr_date < '28-may-17'; Part (2) (1) SELECT id As "INVENTORY ID", cost As "INVENTIAL" "INVENTORY UNITS" From inventory_list WHERE cost BETWEEN 3.00 AMD 15.00; Part (3)	TORY Cost", units As		
	Part (3) Proper time" From orders WHERE odr_date < '28-may-17'; Part (2) (1) SELECT id As "INVENTORY ID", cost As "INVENTIAL" "INVENTORY UNITS" From inventory_list WHERE cost BETWEEN 3.00 AMD 15.00; Part (3)	TORY Cost", units As		
	Part (3)	TORY Cost", units As		
	Part (3) Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS"	TORY COST, units As		
	Part (3) Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS"	TORY COST, units As		
	Part (3) Part (3) (1) SELECT id AS "INVENTORY ID" cost AS "INVENTORY UNITS" Part (3) (1) SELECT id AS "INVENTORY ID" cost AS "INVENTORY UNITS" Part (3) (1) SELECT id AS "INVENTORY ID" cost AS "INVENTORY UNITS" Part (3)	TORY COST, units As		
	Part (3) Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS"	TORY COST, units As		
	Part (3) Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS"	TORY COST, units As		
	Part (3) Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS" Part (3) (1) SELECT Id AS "INVENTORY ID" COST AS "INVENTORY UNITS"	TORY COST, units As		

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	Section 6 Lesson 7, Exercise 2
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	Part (1)
	TOTAL CITY
	(1) SELECT 'The ' 11 Mame 11 'team has ' 11 number of players 11
	'players and does not receive a' Il discount Il 'discount' As
	"team Information"
	From teams
	WHERE discount 16 NULL;
	(3) SELECT 'The 'Il name II 'team has ' Il number of players II
	'players and receives a discount of 'Il discount Il 'percent'
	As "team Information"
	From teams
	WHERE discount IS NOT WULL;
	Part (2)
	(1) SELECT ctr_number As "Customer Number", address_line_1 As "street Address
	zip_code AS "Postal Code"
	The same and the same
	WHERE city = Liverpool ' AND address line 2 = 'Starford's
	Part (3)
	(1) SELECT ctr_number As "Customer Number" address_line_1
	AS "Street Address" zip_code AS "Postal Code"
	FROM customers addresses
	WHERE city = 'Liverpool' AND city = 'Starford';
	Part (4)
	· · · · · · · · · · · · · · · · · · ·
	(1) SELECT ctr.number As "Customer Number", address line_ 2 As "Street Address",
	zip-code As "Postal Code"
	FROM customers addresses
	WHERE city != 'Liverpool';

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Session 6 Lesson 8 Exercise 1

- (1) SELECT name AS "TEAM NAME", number of players AS "NUMBER OF PLAYERS"
 FROM teams
 ORDER BY name.
- 6) SELECT name As "TEAM NAME", number of players As "NUMBER OF PLAYERS"
 FROM teams
 ORDER BY number of players DESC;
- (3) SELECT name AS "TEAM NAME", number_of_players AS "PLAYERS"
 FROM teams
 OPDER BY name DESC;

DDL 2 (Part 6)

Session 6 Lesson 8, Roor Exercise 2

Part (1)

- (1) SELECT CONCAT (first_name, last_name) As "Costomer NAME"
 FROM customers
 ORDER BY ctr_number
 FETCH FIRST 3 ROW ONLY;
- (2) ACCEPT commission_rate Number prompt 'Entersales Commission Rate:'

 BELECT first_name AS "First Name", last_name As "Last Name"

 From sales_representatives

 WHERE commission_rate = commission_rate

 ORDER BY last_name;