Muhamad Idham Bin Mohamad Razali.	
823650007.	
Part 1: Wing their bonces Arithmetic Execution	
SI male DML 2 Part 10 d tomas and tool sman tool sman tool tools?	
From Instances:	
Part 1: using select statement.	
"Shaket first name, last name the num corrent balance,	
1. Lustomers 80.2 suppled travers	
select * from Customers;	
3 Beause Me wordstron ontout well to concerts	
2. teams. weltilones out pod	
select * From teams,	
a Part 2 . Wing column alle of the second	
3.1 tems.	
select * From items;	
task-name As "lask Name" sta	
Part 2! selecting specific columns.	
1. select etr-num, first_name, last_name, email, phone num	ber
From Lietomers	
2. Select name, num-of-players	11
From tostomer 3 teams;	
1. Soloch	

	Oml 2 part 2
	873 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C
	Part 1: Vsing Arithmen Arithmetic Operation.
	1. Select First_name, last_name, current_balance, current_balance/12
	From Customers;
	Part 1: at any salest statements
	2. Select first name, last name, etr_nume current balance,
	current_balance_5,08
	select of room costanous;
	3. Because the condition output will be exceed
	by the condition.
	select of ream teams
	Part 2: Using column alliages.
	1. select
	first_name As "First Name",
	tast_name As "last Name"
	Current-balance As "Balance",
ad-y-n	current_battace/2As "monthly repayments"
	From Customers;
	a succession of the player
	Part 3: Using literal character strings
	1. Select
The state of the s	'The'll name 11 team has 11 number of - players 11 players and
	receives a discount of 11 discount 11 percent! As
	Team Information"
	From teams;
	2. Because its null.

DM12 - Pourt 3.	Add of the
	sela, i
Part I using where .	UM 1824 B1
1. select t stimu : A stimu too	
그 경우 이 집에 보는 것이 되었다. 그는 것은 것이 없는 것이 되었다면 하면 하면 하는 것이 없는 것이 없는데	
From lugtomers where first_name = maria" AND last_1	name = Galant';
2. select first name As "First Name	" last name as "last N
ctr-number As "customer Nu	
From Customers.	A volume will
where current_balance 7100;	
	Where nome
3. select id As "order 10", odr-date As "or	rder Date" odr-time As
"oder time"	Seat 1
From orders	Selection
nhere odv-date c To pate (2019-05.	-28, YYYY-MM-00).
The second secon	From 1400
part 2 Betneen operators.	where warms
select	
12 As "Inventory ID"	
lost As "cost"	
unit, As "vnit"	
From Inventory-list	
where cost Between 3.00 AND 15.	00'
	HEAD CO.
Part 3	
Select	
1d As "inventory 1)"	
unicost As "cost"	
Units As "Unit"	
Where units in cso, 100, 150, 200).	

Carly - Part 3 / Fill Part 4 Selec select 1d As " inventory 10" . Disn't prise ! I !! Cost As " cost", units As "units" From in ventory-list Sept (19 and 193) mass where units Not in (50, 100, 150, 200); Part South of " amount out of tools. 5 Select warmer sometons to A comment Itm-number As "Item Number" name As "Item Name" Where livery instance place From Items Where name like '3%' Trebet if A: "coder 10", collegate as "croler Pale" sets + and Part 6 select riem brains 1+m_number As "Item number" name æs "Name" From Items where Name like 'els o o's is a sould

	OML 2 - Part Ut supposed included to be a second to the se
	rected the manper "enthur promises Adres Mas
The street of the	Part 1: using the Null conditions
	1. select "The'll Name 11 'team has' 11 Number-of-Players 11 players -
	and does not receive a discount
	As "Team Information"
	from Teams
	Where Discount 15 Noll'
	2. Select 'The' 11 Name 11 'team has' 11 Number of players 11
	players and receive a discount of '11 pigeo unt 11
	percent. As "Team Intermation"
	Where Discount is Not Null'
	Part 2: Logical operators'. AND 1. select etp_number "Customer Number", Address_Line_1"
	1. select et R. Number "Enstoner Number, Address-Line-1"
	street Address", Zip - zo code "postal (ode"
	From tustomers - Addresses
	where city = liverpeal
	AND Address_line-2="starford";
	Part 3 1. Logical Operator : OR
	Part 3 1. Logical Operator OR 1. Select Ctr_Number "Customer Number", Address_line_1"
	street Address", Zip_cope "postal code"
	From to Customers-Addresses
	where City = 'Liverpool' OR Address_line_2='starford';
	OR Address_line_2='starford';

Part 4: Logical Operators: NOT equal to 1. select Ltr-number "Lustomer. number", Address-line-1 "street Address", zip-code " postal code" From Lustoners_ Addresses where city not to IN("liverpool);

DML2-part 5 1. Selest Name as "Team Name", number_of_players "Number of players" From teams Order By name ASL' 2 Solect Name as "Team Name", number of players " Number of players" From teams ORDER BY number_of_players DESC; 3. select wame "Team Name", wnober-ot-players As "players" From teams Order by "lear name PESC"; ONE DML 2 - 6 L select contat (first_name, ", last_name)" customer name" From Customars where rounum <= 3 order by ctr_number; 2. Altept vermission rate prompt : Enter commission rate. select tirst_name "First Name" last-name "last Name" Commission-Rate "Commission Rate" From sales_representations where Commission_Rate = : Com_RATE ORDER BY LAST_NAME!