SQL3-DML2 Part 1:

Part 1: 1 Select * From customers;

- 2) Select * From teams;
- 3 Select * From items;
- Part 2: O Select ctr_number, first_name, last_name, email, phone_number FROM customers;
 - 2 Select name, number of players From teams i
 - 3 Select names description, category from items;

SQL3 - DML 2 Part 2:

- Part 1: 1) Select first_name, last_name, cullent_balance, current_balance/12 From customers;
 - 2) Select first name, last name, ctr-number, current-balance, current-balance,
 - 3) current-balance/12 and current-balance 5.00 columns don't have name alianes
- Part 2: (1) select first_name as "First Name", last_name as "Last Name", "Monthly Payments" From customers
- Part 3: 1) select 'The' Il Name II "team has "I number- of-players II "and Recieves a discount of "Il discount 11 "percent." As " Team Information"
 - 1) Because it might be o or a NULL value

SQL 3 - DML2 Part 3:

Part 1: Oselect x From customers where etr-number = 'co1486';

- 2) select first-name, last-name, ctr-number From customers where current-balance >100;
- 3 select id as "Order ID", odr-date as "order date", out
 odr-time as "order time" FROM orders where ode-date &
 to-date ('28-05-2019', DD-mm-yyyy);
- Part): O SELECT ID pas! Inventory ID", cost as cost", unite as
 "Number of Units" From involving _ lists
 Where out between 3.00 and 15.00;
- Part 3: (1) Select-The es" Inventory ED", cost as cost", units as "humber of units" From inventory 1:sts
 Where units IN (50,100,150,200);
- Part4: 1 Select. ID as "Imoutors ID", cost as cost", units as
 "Number of units" from inventory lists
 Where units NOT IN (50,100,180, 200);
- Parts: (1) select itm_number as "Item Number," name as "Item name"
 From items where name like 'g ?.
- Part 6: 1) Select itm_numbers as "item Mumber", name as "item name".
 from items where name like "1.0%."

SAR-DM2-Patt 4

Part (): () Solect 'The' IV Warre II has! II number-of-players) 'Players and does not recieve a discount! As "Form information" from burns where discount Is NULL;

Cecieves

Part 2: (1) Select

(2) Select the 11 Normell has 11 number of players 11 'players and the composition of second of 11 dirount 11 percent. As "Fearm Information" from teams where discount is not null;

Part 6 : Oselect cfr_number as "cuslumor Number", address_line_1 as

"street Address", Prip_code as " Postal code" from the

cuslomers -address where address_line_1 = "Starford" AND

city= Liverpool!

Part (3): 1) totale

Select ctr-numbers as "customer Number", addless-line-las

"street address", zip-code as "Postal add "From customers-address"

Where address-line _ 1 = "Starford! of city="Liverprol"

Part 4: (1) select etr-numbers as "customer number", adolress-line_1
as "street - address", zip.code as "Postal Code" from
customers-addresses where city NOT In ('Liverpool');

SOL3-DML2 Parts.

- @ select name as "team nume", number-of-playous as "Number of players" Form toams Order by name;
 - @ celed name as "team name", number of plagers as "Number of players" from trans order by mumber-of-players desci
 - (3) select name as" team name", number of plagers as "Number of players" from beams order by name desc;

5013-DML 2 Part 6

- Part 1 (1) select rownum as "Highest constourer number", First_namell' "I last + have As "Customer Name" From (seded-first-hame, tast-name from custivers order by Ctr-number) where rownum <= 3;
- Part 2) select first name as "first name", lust name as "last Mame", commission rate as "commission rate" from sales-popesentates Where commission - rate = : com_rate. order by last-name;