SQL3 - DML 2 Part 1:

Part 1:

```sql
① Select * From customers;
② Select * From teams;
③ Select * From items;
```

Part 2:

```sql
① Select ctr_number, first_name, last_name, email, phone_number FROM customers;
② Select name, number_of_players From teams;
③ Select name, description, category From items;
```

SQL 3 - DML 2 - Part 2

Part 1: ① Select first_name, last_name, current_balance,
current_balance / 12 From customers;

② Select first_name, last_name, ctr_number,
current_balance, current_balance - 5.00
from customer;

③ current_balance / 12 and current_balance - 5.00
do not have name aliases.

Part 2: ① select first_name as "First Name", last_name
as "Last Name", current_balance as "Balance",
current_balance / 12 = "monthly payments" from
customers.

Part 3:

① Select 'The' || Name || tec. has || number_op_players||
and recieves a discount of 'Il discount ll' percent!
As 'Fear information" FROM teams.

② As it might be 0 or a Null value

DML 2 part 3:

Part 1: ① Select * From customers where ctr-number

= 'r01986';

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", ord_time as "Order Time"
From orders Where odr-date < to_date
('28-05-2019', DD-MM-YYYY);

Part 2 ① SELECT ID as 'Inventory ID', cost as 'cost',
units as "Number of Units" From inventory_lists
Where cost Between 3.00 And 15.00;

Part 3: ① Select ID as "Inventory ID", cost as "cost",
units as "Number of Units" From
inventory_Lists;

Part 4 : ① Select ID as "Inventory ID", cost as "cost", units as "Number of Units", From → Inventory-List.

Part 5 : ① Select itm_number as "Item number", name as 'Item name FRom items Where name like 'g%'.

Part 6 ① Select itm_number as "Item Number", name as "item name" from items where name like # '%0%'

SQL 3 DML2 - Part 5

Part 1: ① Select 'The' || Name || 'has' || Number
_ q - players || ' players and does
not receive a discount. As 'From
information' from teams where .
discount is NULL;

② Select ctr_number as "customer Number",
address_line 1 as "street address",
zip_code as "postal code from
customers_addresses where address_line 1
= 'Stanford' AND city = 'LIVERPOOL'.

Part 3: ① select ctr_number as "customer number",
address_line-1 as 'street address, zipcode as
'postal code" From customers_addresses
where address_line 1 = 'Stanford' or city =
'Liverpool'

Part 4 : ① Select ctr-numbers as "customer number"
addres-line.1 as "street address",
zip-code as 'Postal Code' from
customers-addresses Where city NoT In
('Liverpool');

SQL 3 DML 2, Part 5.

① Select name as "team name", number-of-players as 'Number of players' From teams Order by name;

② 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 'Number of players" from teams order by name desc;

SQL 3 - DML 2 Part 6

Part 1: ① Select rownum as "Highest customer number",
First_name|| '.' || last_name AS
"Customer Name";
From (select first_name, last_name from
customers order by (tr_number) where
rownum <= 3;

Part 2: ② Select first_name as "First Name",
last_name as "Last Name", commission_rate
as "Commission Rate" From sales-
representatives Where commission_rate =
Comm_rate.
order by last_name;