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Exercise 1

Question 1

- 1. SELECT \* FROM CUSTAMERS
- 2 SELECT # FROM TEAMS
- 3. SELECT & FROM MEMS

#### Question 2

- 1. SELECT Ctr-number, first-name, or low-name, email, phone-number From customers
- 2. SELECT name, number\_of-players from teams
- 3 SELECT Name, description, category from I tems

## 2017 2

#### Queston 1

- 1. SELECT first-name, last-name, current-balance, Cument-balance/12.00 AS Monthy-Payment From customers
- 2. SELECT & fistername plast-name, Phone-number, current-balance, Ecurrent-balance 5.00 As & balance- 9fter-gift From customers
  - 3. May lead to negative values or values with zero for son balance-after-gift . Column. If current halance is less them five, Subtracting it with & will result in negative and if cument balance is 5 it will result in zero.

#### Question 2

1. SELECT first\_name & "First Name", last\_name & "Last Name". current\_bolance \$ "Balance", current\_balance / 12 "Montly bepayments" From customers

SELECT The 'I name II has 'I number of players of players and receives a discount of 'II discount II I'm Questim 3 discount of ' 11 discount 11 ' percent As "Team Information" From teams 2. The value in the discourt column for the fast team is NULL

## Question 2

- ). SELECT \* From customers MALENE Ctr-humber = 101986
- 2. SELECT first-name AS "First Name", last-name AS "Last Name", Ctr-number AS "Customer Number" From Eustomers WHERE Cument-balance 7100
- 3. SELECT ID As "Ofder ID", Odr-date As "Dute", odr-time As "Jime" From orders WHERE Odr-date <'29-May-2019'

#### Question 2

1. SELECT ID AS "Inventory 10", Get As " Cost ", Units As "Units" From inventory-list WHERE COST BETWEEN 3.00 AND 15.00

#### Question 3

1. SELECT 10 As "Invertory 10", Cost As "cost", Units as "Units" From invertory-1757 WHERE units IN (50,100,150,200)

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#### Question 4

1. SELECT LD As "inventory 16", Cost As "cost", units As "units" FROM inventory list HHERE UNITS NOT IN (50, 180, 150, 200)

#### Question 5

1. SELECT How number As "I Hem Number", name as "Nume" From items where name LIKE 'gol

#### Question 6

1. SELECT itm number AS "Item Number", tume As "Name", From Hems MIEDE NAME LIKE , 10% more test from the T B super-king

I The value in the discount column for the fast beam IS NINLL

#### Question 1

- 1. SELECT The 'Il name II 'team has 'Il number-of players Il 'players and down Not receive a discount. I by "Theom information" from & teams WHERE Discount IS NULL
  - 2. SELECT 'The 11 hame 11 'team has 'Il number of plugger 11 ' llayers and receive a bis count of ' 11 discered 11 ' percent . As "Team Information" EMHERE discount IS NOT MULL

#### Question 2

1. SELECT Otr-number AS "Customer Number", address-line-1 00AB "Street Address", Zip-code AS "Postal Code" From customers\_dldresses "WHERE city = 'Liverpool' AND address\_line\_2 = 'Starford'

#### Question? 3

1. SELECT CHNUMber HS "customer Number" raddress\_line 1 As "Street Albress", Zip-cobe Ms "postal Code" From customer-addresses; WHERE city = 'Liverpool' OR address-line-2 = 'Starford'

#### Question 4

1. SELECT C++ number As "customer Number", address like 1 As Street Address 212-code Hs " B-stal Code" From Customers\_address WHERE City <> == 'Inerpool'

# Part 5

### On estim 1

- 1. SELECT hame As "Team Name", number\_os\_players As "Number of Players" from teams ORDER BY have
- 2. SELECT name As "Team Name", number of players his "Number of players" From teams

OPOER BY number-of-pluners DESC

3. SELECT name As "Team Name", number\_of\_player As "Players" from teams OFDER BY uteam NAME" DESC

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Question 1

(. SELECT DOWNUM, First Dame 11 ' 11 last name As "Customer Num!"

FROM (SELECT DEST FIRST Name, last name often Dumber From Customers

OFD ER BY CH-number)

WHEKE ROWNUM < = 3

#### Question 2

first-name AS "First Name", & last Name "

Sales-representati

From (SECECT Composion rate, first-name, last-name From sales

ORDER BY last-name) = : commission - mite

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