**Write A Query for the following**

1. Write a query which display all Records from the table?

Table name = Customer

Select \* From Customer;

2       Write a query which display all columns from the table where  there Citizenship is Ethiopian?

Select \* from Customer

where Citizenship= “Ethiopian” ;

3.      Write a query which display all columns from the table where  there Salary greater than 5million?

Select \* from Customer

where Salary > 5,000,000 ;

4.       Write a query which display all Male Customers FirstName, LastName and Country?

Select FirstName, LastName and Country?

from Customer

where Sex = “Male” ;

\*Presuming column that lists customer’s gender is titled ‘Sex’

5.      Write a query which display only distinct Country?

Select distinct Country

from Customer ;

6       Write a query which display all Female Customers FirstName, LastName and Country in  descending?

Select FirstName, LastName,Country

from Customer

Where Sex = “Male”

order by FirstName ASC;

7.      Write a query that display all records from the table where Gender female, Here salary is greater than 2million and also Here Citizenship is Ethiopian?

Select \* from Customer

Where Salary>2,000,000 and Citizenship=”Ethiopian” ;

8.       Write a query that display all records from the table where there Citizenship is Ethiopian or uzbekistan?

Select \* from Customer

Where Citizenship=”Ethiopian” or “Uzbekistan”; ;

9.        Write a query that display Minimum Salary from the table?

Select MIN(Salary) AS MinimumSalary

From Customer;

10.      Write a query that display Maximum Fees from the table?

Select MAX(Fees) AS Maximumfees

From Customer;

11.      Write a query that display Number of Customer We have in the table?

Select Count (Customer\_id) From Customer;

(use the PK)

12.       Write a query that display Average Salary from the record?

Select AVG (Salary) from Customer;

13.       Write a query that display The sum of all customers Fees?

Select SUM(Fees) from Customer;

14.      Write a query that display all the record where there salary is between 2million and 8million?

Select \* from Customer

Where Salary BETWEEN 2,000,000 and 8,000,000 ;

15.      Write a query that display all the record where there firstName start with 'S'?

Select \* from Customer

Where firstName LIKE ‘S%’ ;

16.       Write a query that display all the record where there firstName have 'e' in the second position and His/er lastName have end with 'e'?

Select \* from Customer

Where firstName LIKE ‘-e%’ and lastName LIKE ‘%e’ ;

17.       Write a query that display all the record where there LastName that start with 'p' and ends with 'a'?

Select \* from Customer

Where LastName LIKE ‘P%a’ ;

18.      Write a query that display all the customers from Ethiopia, USA and France?

Select \* from Customer

Where Country IN (‘Ethiopia’, ‘USA’, ‘ France’);