create table Manager(M\_Name varchar(20),Post varchar(20),Salary int);

insert into Manager values ('John','Sr.Manager',15000);

insert into Manager values ('Raj','Jr.Manager',10000);

insert into Manager values ('Samay','Ast.Manager',7000);

insert into Manager values ('Akshat','Executive',12000);

insert into Manager values ('Rahul','Jr.Manager',11000);

select \*from Manager;

create table Client (Client\_no int, Client\_name varchar(20), City varchar(20),Salary int, Pincode int);

insert into Client values (201,'Rahul','Rajkot',2000,360011);

insert into Client values (202,'Ram','Bhopal',1500,460022);

insert into Client values (203,'Karan','Anand',1700,360231);

insert into Client values (204,'Shrikant','Burhanpur',2200,450331);

insert into Client values (205,'Vishal','Indore',2000,456001);

select \*from Client;

CREATE TABLE boats ( Bid int, Bname varchar(20) ,color varchar (20));

INSERT INTO boats VALUES (11, 'Yacht', 'Red');

INSERT INTO boats VALUES (12, 'Galley', 'Brown' );

INSERT INTO boats VALUES (13, 'Fish tug', 'Grey');

INSERT INTO boats VALUES (14, 'Gondola', 'Blue');

INSERT INTO boats VALUES (15, 'Titanic', 'White');

select \* from boats;

CREATE TABLE borrow ( LOANNO varchar(50), CNAME varchar(20) ,BNAME varchar (20),AMUONT INT);

INSERT INTO borrow VALUES ('E1', 'ARVIND', 'BOB',10000);

INSERT INTO borrow VALUES ('E2', 'CHETAN', 'BOI',20000);

INSERT INTO borrow VALUES ('E3', 'PRIYANSHU', 'HDFC',30000);

INSERT INTO borrow VALUES ('E4', 'AKSHAT', 'KOTAK MAHINDRA',40000);

INSERT INTO borrow VALUES ('E5', 'ZAID', 'SBI',50000);

select \* from borrow;

create table sailor(Sid int ,sname varchar(20),age int,rating decimal(7,2));

insert into sailor values(101,'Rahul',24,4);

insert into sailor values(102,'Ram',26,5);

insert into sailor values(103,'Raj',28,3);

insert into sailor values(104,'Ronak',27,2);

insert into sailor values(105,'Riya',32,4);

select \* from sailor;

create table employee(E\_ID int ,E\_NAME varchar(20),SALARY decimal(20,2),city varchar(20));

insert into employee values(1101,'Arvind',10000,'Vadodara');

insert into employee values(1102,'Priyanshu',12000,'Rajkot');

insert into employee values(1103,'Chetan',14000,'Anand');

insert into employee values(1104,'Akshat',13000,'Gondal');

insert into employee values(1105,'Zaid',16000,'Vadodara');

select \*from employee;

create table PRODUCTS(Pd\_nO int,Pd\_Name varchar(20),Cost\_Price int ,Sales\_Price int , Profit int , Quantity int );

insert into PRODUCTS values(1101,'Smartphone',20000,25000,5000,7);

insert into PRODUCTS values(1102,'Laptop',80000,95000,15000,17);

insert into PRODUCTS values(1103,'Tablet',50000,45000,5000,7);

insert into PRODUCTS values(1104,'Keyboard',1000,1200,200,21);

insert into PRODUCTS values(1105,'Mouse',450,600,150,24);

select \*from PRODUCTS;

CREATE TABLE Branch (bId INT ,bName VARCHAR(20),bCity VARCHAR(20),ifscCode VARCHAR(15));

insert into branch values(1201,'BOB Kohariya','Rajkot','BARB0KOTHAR');

insert into branch values (1503,'ICICI Waghodiya','Vadodara','ICICIWAGHO');

insert into branch values (1609,'UNION Gondal','GOndal','UNIONGONDAL');

insert into branch values (1711,'ICICI Mandvi','Vadodara','ICICIMANDVI');

insert into branch values (1899,'BOB MUMBAI','MUMBAI','BOBMUMBAI');

select \* from branch;

create table Customer(C\_Name varchar(20),ACC\_NO int, Loan\_Amount int,City varchar(20));

insert into Customer values('Arvind',234535321,500000,'Rajkot');

insert into Customer values('Chetan',354626466,400000,'Burhanpur');

insert into Customer values('Priyanshu',554557683,700000,'Warangal');

insert into Customer values('Zaid',354564636,800000,'Nadiad');

insert into Customer values('Akshat',869656345,600000,'Himatnagar');

select \* from Customer;

create table DEPOSIT(ACC\_NO INT,CUSTOMER\_NAME VARCHAR(20),BANK\_NAME VARCHAR(20),AMOUNT INT);

insert into DEPOSIT values(23034,'Priyanshu','SBI',50000);

insert into DEPOSIT values(23034,'Arvind','PNB',80000);

insert into DEPOSIT values(23034,'Akshat','Axis',90000);

insert into DEPOSIT values(23034,'Chetan','HDFC',65000);

insert into DEPOSIT values(23034,'Zaid','BOB',75000);

select \* from deposit;

desc deposit;

desc branch;

desc borrow;

desc custmoer;

select \* from deposit;

select\*from borrow;

select \* from customer;

select \* from branch;

select acc\_no,amount from deposit;

select bname,color from boats;

select \* from sailor;

select c\_name,loan\_amount from customer ;

select m\_name,post from manager;

select e\_name,city from employee;

select \* from client;

select pd\_name,selling\_price from products;

select sname,age from sailor;

select sname,age,rating from sailor;

select customer\_name from deposit where amount >75000;

select e\_name from employee where salary<14000;

select sname from sailor where age>26;

select bname from boats where bid>12;

select \* from boats where bname='Galley';

select \* from boats where color='Red';

select \* from client where city = 'Rajkot' or city = 'Bhopal';

select client\_name,city,balance from client where balance>1700;

select \* from products where selling\_price>20000;