create database cab;

use cab;

drop database cab;

create table login(

username varchar(200),

password varchar(200)

);

select\*from login;

create table users(

driver\_name varchar(100),

pickup varchar(100),

destination varchar(100),

amount int,

orders varchar(200)

);

create table driver(

driver\_name varchar(100),

id int,

numbers int,

orders varchar(100),

gender varchar(100)

);

create table feedback(

Rating varchar(100),

comments varchar(100)

);

create table bookcab(

cab\_type varchar(100),

pickup varchar(100),

destination varchar(100),

fairdetails int,

cab\_size varchar(100),

cab\_model varchar(100),

cab\_number int,

cab\_details varchar(100)

);

create table adminLogin(

name varchar(100),

password varchar(100),

mobile\_no int,

address varchar(100)

);

create table trip(

pickup varchar(100),

destination varchar(100),

fairdetails int,

trip\_duration int,

distance int);

create table payment(

amount int,

bankname varchar(100),

payment\_id int,

orderdate datetime

);

create table customerprofile(

username varchar(100),

password varchar(100),

name varchar(100),

mobile\_no int,

gender varchar(20),

address varchar(100)

);

create table bill(

name varchar(100),

pickup varchar(100),

destination varchar(100),

address varchar(100),

bill\_no int

);

select\*from bill;

show tables;