Create table Passenger with following fields.

PNR No

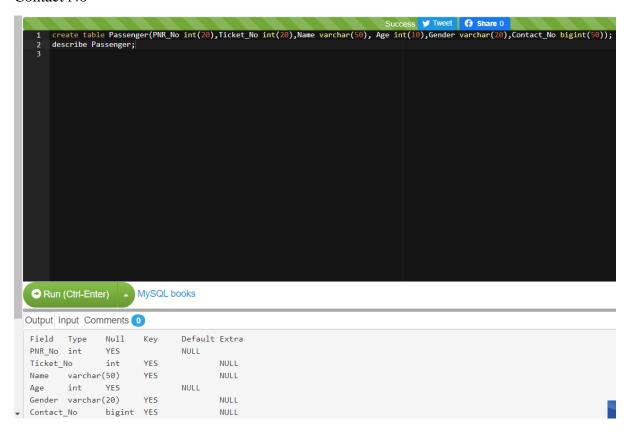
Ticket No

Name

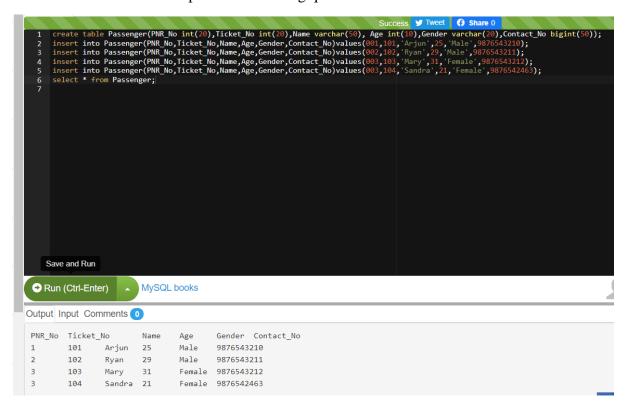
Age

Gender

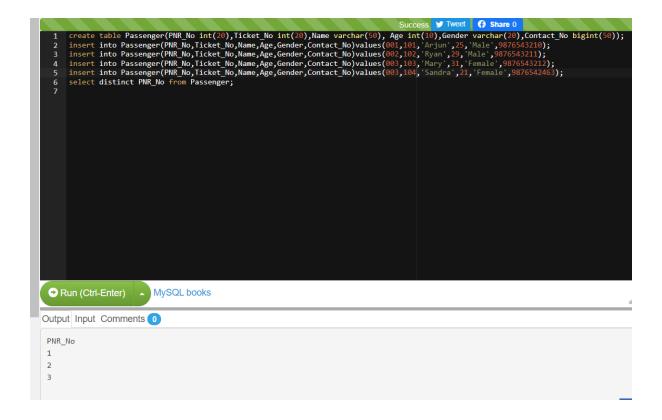
Contact No



Insert values into table and perform following queries.



Display unique PNR_no of passengers.



Display name of all male passengers.

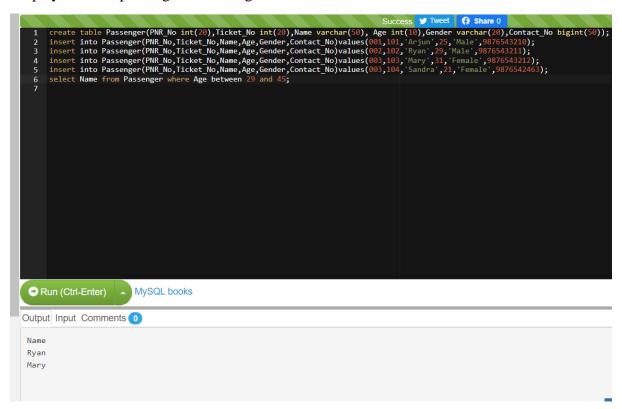
```
Success ▼ Tweet (2 Share 0)

1 create table Passenger(PNR.No int(20),Ticket_No int(20),Name varchar(50), Age int(10),Gender varchar(50),Contact_No bigint(50));
2 insert into Passenger(PNR.No,Ticket,No,Name,Age,Gender,Contact_No)values(001,101,'Arjun',25,'Male',9876543210);
3 insert into Passenger(PNR.No,Ticket,No,Name,Age,Gender,Contact_No)values(002,102,'Ryan',23,'Male',9876543211);
4 insert into Passenger(PNR.No,Ticket,No,Name,Age,Gender,Contact_No)values(003,104,'Sandra',31,'Female',987654212);
5 insert into Passenger(PNR.No,Ticket,No,Name,Age,Gender,Contact_No)values(003,104,'Sandra',21,'Female',9876542463);
6 select Name from Passenger where Gender-'Male';
7

Output Input Comments ①

Name
Arjun
Ryan
```

Display name of passengers whose age between 29 and 45.



Display name of passengers whose name begin with r.

```
Success | Tweet | Stare 0 |

1 create table Passenger(PNR No int(20),Ticket_No int(20),Name varchar(50), deg int(10), dender varchar(50), contact_No bigint(50));

2 insert into Passenger(PNR No, Ticket_No,Name,Age,Gender,Contact_No)values(081,181,'Arjun',25,'Male',9876543210);

3 insert into Passenger(PNR No, Ticket No,Name,Age,Gender,Contact_No)values(082,102,'Ryan',29,'Male',9876543211);

4 insert into Passenger(PNR No, Ticket No,Name,Age,Gender,Contact_No)values(082,102,'Ryan',29,'Male',9876542451);

5 insert into Passenger(PNR No, Ticket No,Name,Age,Gender,Contact_No)values(083,104, 'Sandra',21,'Female',9876542462);

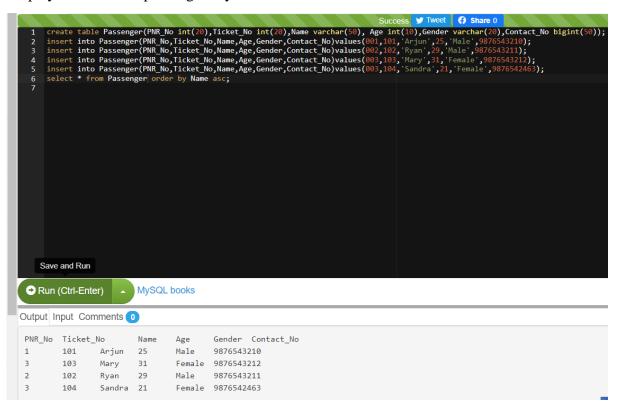
6 select Name from Passenger where Name like 'RX';

7

Output Input Comments 1

Name
Ryan
```

Display sorted list of passengers by name



Find total no of passengers in table.

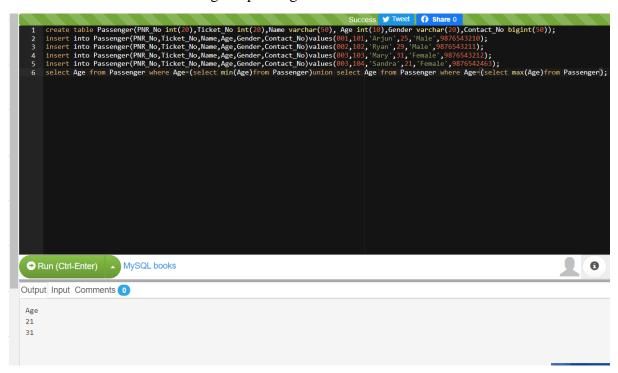
```
Success ** Tweet (*) Share 0

create table Passenger(PNR.No.int(20), Name, Age, Gender, Contact_No.), Name, Age, Gender, Share 0;

insert into Passenger(PNR.No., Ticket_No., Name, Age, Gender, Contact_No.), Name, Age, Gender, Share 0;

insert into Passenger(PNR.No., Ticket_No., Name, Age, Gender, Contact_No.), Name, Age, Gender, Contact_No., Name,
```

Find minimum and maximum age of passengers.



Find sum and average age of passengers.

```
1 create table Passenger(PNR_No int(20),Ticket_No int(20),Name varchar(50), Age int(10), Values(001,101, Varjun',25), Valae (30), (ontact_No bigint(50));
2 insert into Passenger(PNR_No, Ticket_No,Name, Age, Gender, Contact_No)values(001,101, Varjun',25, Valae',3876543210);
3 insert into Passenger(PNR_No, Ticket_No,Name, Age, Gender, Contact_No)values(002,102, Vayar',30, Vargun',30, Varg
```

Find ticket number of passengers whose name starts with r and ends with n.

