**Create the following table and name it as “Rto\_License\_2019”**

|  |  |  |
| --- | --- | --- |
| **Column name** | **Type / size** | **Constraint** |
| License Number | Varchar2/ 10 | Identification key |
| License date | Date |  |
| Owner Name | varchar/ 25 | Not empty |
| Age | Number / 2 |  |
| Payment made | Number / 6,2 |  |
| Gender | Varchar/ 2 |  |

**Insert the following data in the table:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **License**  **Number** | **License**  **Date** | **Owner**  **Name** | **Age** | **Payment**  **Made** | **Gender** |
| A12345678 | 15/08/2008 | Amit | 18 | 1200 | M |
| B12345678 | 15/08/2008 | Anand | 20 | 1200 | M |
| C12345678 | 14/08/2008 | Ashok | 21 | -- | M |
| A23456789 | 13/08/2008 | Aman | 19 | -- | M |
| B23456789 | 23/08/2008 | Arpit | 20 | 1500 | -- |
| A34567890 | 24/08/2008 | Ameet | 21 | 1350 | M |
| C34567890 | 24/08/2008 | Amit | 30 | -- | M |

**Queries :-**

1. Select all information for those records where the name is 5 characters long.
2. Retrieve all the content of the table
3. Select all information for those records where the name is 4 characters long.
4. Select all information for those records where the license number begins with ‘A’
5. Select all information for those records where the second character in the license number is 1.
6. List all the future dated license records.
7. List all information for those records where the name sounds like ‘AMIT’.
8. List the information for those records where payment is done.
9. Display all records of today’s date.
10. Display all records of past dates.
11. Add another column named ‘**city**’ as varchar2(15) which must contain value as ‘ANAND’