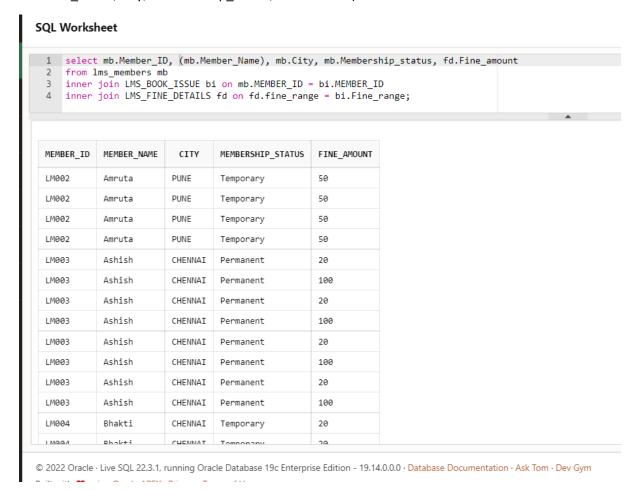
Q1) Write a query to display total fine amount paid by members (select Member_ID, Member_Name, City, Membership_status, Fine amount)



Q2) Write a query to display the members who have issued more than 4 books. (Select member ID, member name and count of books)

```
6 with tab1 as(
       select bi.BOOK_ISSUE_NO, bi.MEMBER_ID, mb.MEMBER_NAME from LMS_BOOK_ISSUE bi
inner join lms_members mb on mb.MEMBER_ID = bi.MEMBER_ID)
 9 select MEMBER_ID, MEMBER_NAME, sum(BOOK_ISSUE_NO) as book_count from tab1
10 group by MEMBER_ID,MEMBER_NAME;
 MEMBER_ID MEMBER_NAME
                                 BOOK_COUNT
 LM001
                Akshay
 LM003
                Ashish
                                 108
 LM002
                Amruta
                                 44
 LM004
                Bhakti
                                 52
 LM005
                Gautam
                                 56
Download CSV
5 rows selected.
```

Q3) Write a query to display the book_code from Ims_book details table, Book_title, Date_issue from Ims_book_issue. If date_issue is null then display "No" else display "Yes" with alias Availability Status.

```
with tab2 as(
select bi.Date_issue,bd.book_title
from lms_book_issue bi
inner join lms_book_details bd
on bi.book_code = bd.book_code)
select book_title, date_issue, case
when Date_issue is null then 'no'
when Date_issue is not null then 'yes'
end as availability_status
from tab2;
```

| BOOK_TITLE | DATE_ISSUE | AVAILABILITY_STATUS |
|------------------------------|------------|---------------------|
| Java How To Do Program | 01-MAY-12 | yes |
| Java How To Do Program | 01-MAY-13 | yes |
| Java How To Do Program | 22-APR-13 | yes |
| Java How To Do Program | 16-MAY-12 | yes |
| Java How To Do Program | 06-MAY-13 | yes |
| Java How To Do Program | 07-MAY-13 | yes |
| Java: The Complete Reference | 01-MAY-12 | yes |
| Java: The Complete Reference | 01-MAY-13 | yes |
| Java: The Complete Reference | 20-APR-13 | yes |
| Java: The Complete Reference | 06-MAY-12 | yes |