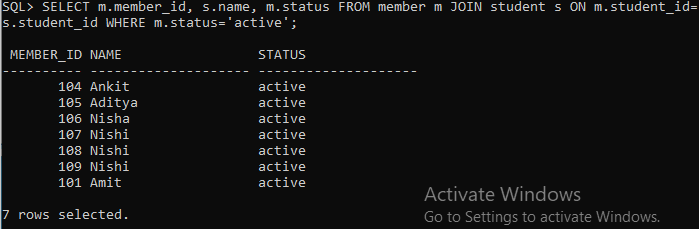
**Problem # 1:**

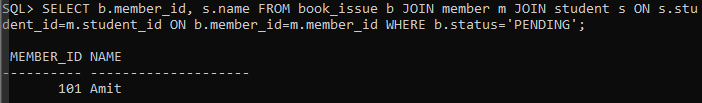
Write a query to display the member id, member name and membership status who are all having life time membership. Hint: Life time membership status is  “Active”.



**Problem # 2:**

Write a query to display the member id, member name who have not returned the books. Hint: Book

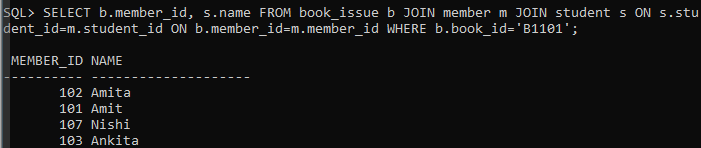
return status is book\_issue\_status ='completed' or 'pending' or ‘canceled.



**Problem # 3:**

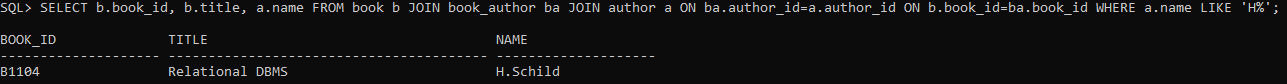
Write a query to display the member id, member name who have taken the book with book [code](http://examonline.today/mod/resource/view.php?id=795)

'B1101'.

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**Problem # 4:**

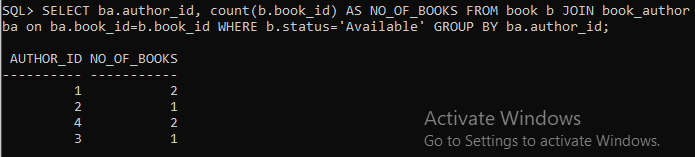
Write a query to display the book [code](http://examonline.today/mod/resource/view.php?id=795), book title and author of the books whose author name begins with 'H'

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**Problem # 5:**

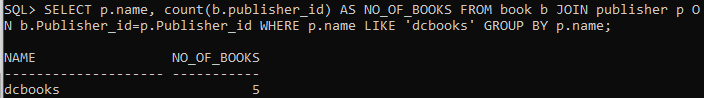
Write a query to display the total number of  books  by  each author available in library with alias name

‘NO\_OF\_BOOKS’.

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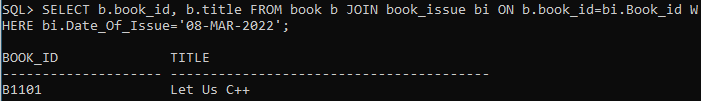
**Problem # 6:**

Write a query to display the number of books published by "dcbooks” with the alias name “NO\_OF\_BOOKS”.

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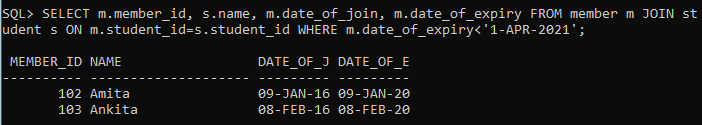
**Problem # 7:**

Write a query to display the book [code](http://examonline.today/mod/resource/view.php?id=795), book title of the books which are issued on the date "08-Mar-2022".

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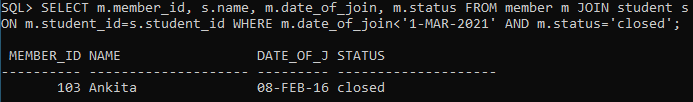
**Problem # 8:**

Write a query to display the member id, member name, date of registration and expiry date of the members whose membership expiry date is before APR 2021.

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**Problem # 9:**

write a query to display the member id, member name, date of registration, membership status of the members who registered before "March 2021" and membership status is "closed"

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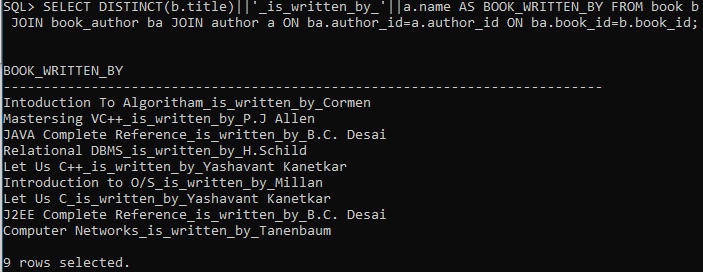
**Problem # 10:**

Write a query to concatenate book title, author and display in the following format.

Book\_Title\_is\_written\_by\_Author

Example: Let Us C\_is\_written\_by\_Yashavant Kanetkar

Hint: display unique books. Use “BOOK\_WRITTEN\_BY” as alias name.

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