**Q101**.

Ans:

with cte as (

select \*,

dense\_rank() over (partition by username order by endDate desc) rnk,

count(endDate) over (partition by username) cnt

from useractivity

)

select \* from cte

where rnk=2 or cnt=1;

Q102.

Ans:

Duplicate question

Q103.

Ans:

select name from STUDENTS

order by substring(name,-3,3), id