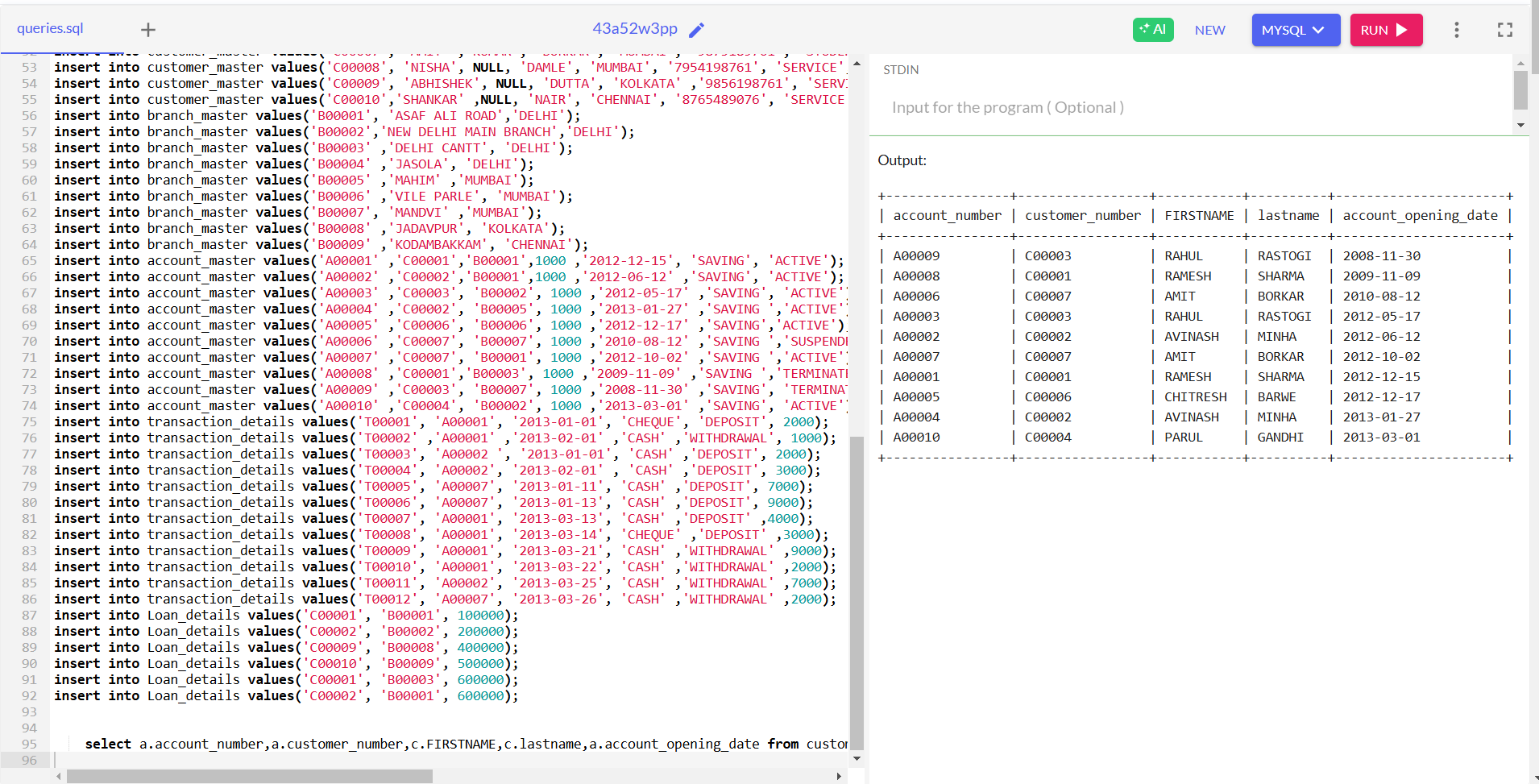
WEEK 2 Assignment

1.

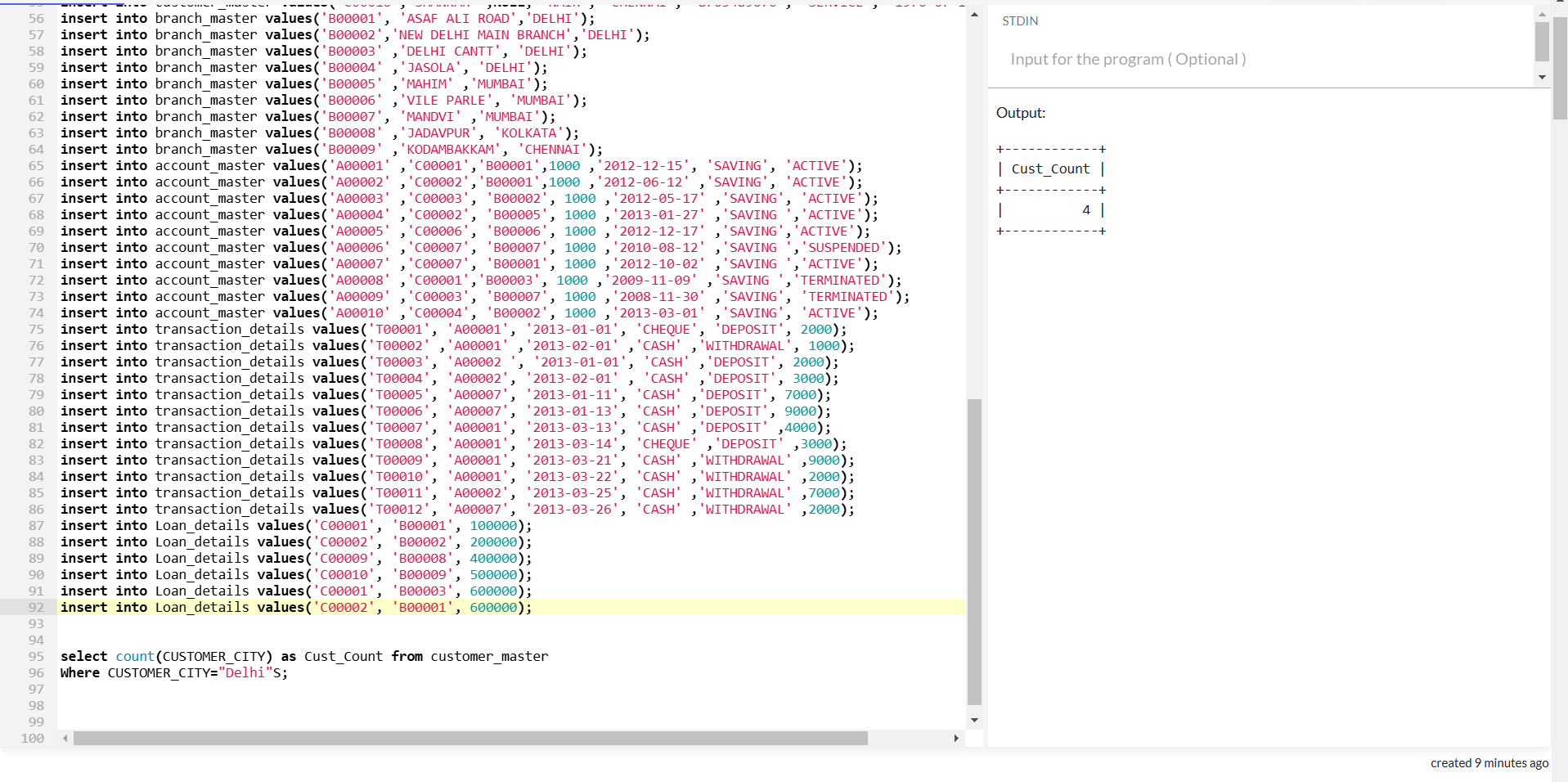
Select a.account\_number,a.customer\_number,c.FIRSTNAME,c.lastname,a.account\_opening\_date from customer\_master c inner join account\_master a on a.customer\_number=c.CUSTOMER\_NUMBER order by a.account\_opening\_date;



2.

select count(CUSTOMER\_CITY) as Cust\_Count from customer\_master

Where CUSTOMER\_CITY="Delhi";



3.

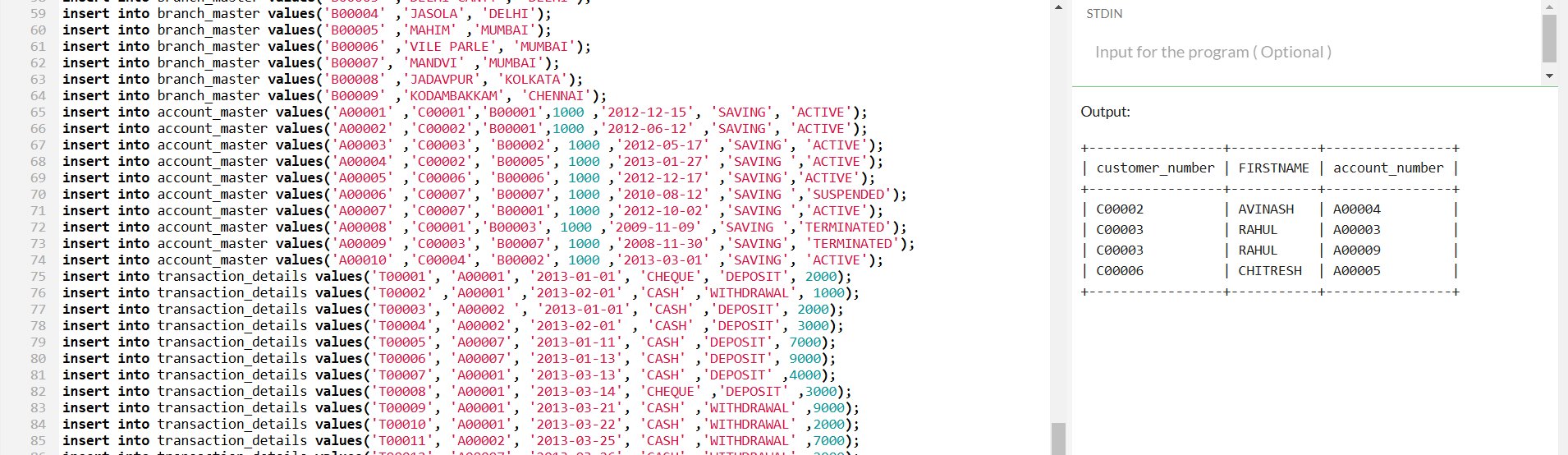
select a.customer\_number, c.FIRSTNAME, a.account\_number

from account\_master a

inner join customer\_master c on a.customer\_number=c.customer\_number

where DAY(a.account\_opening\_date) >15

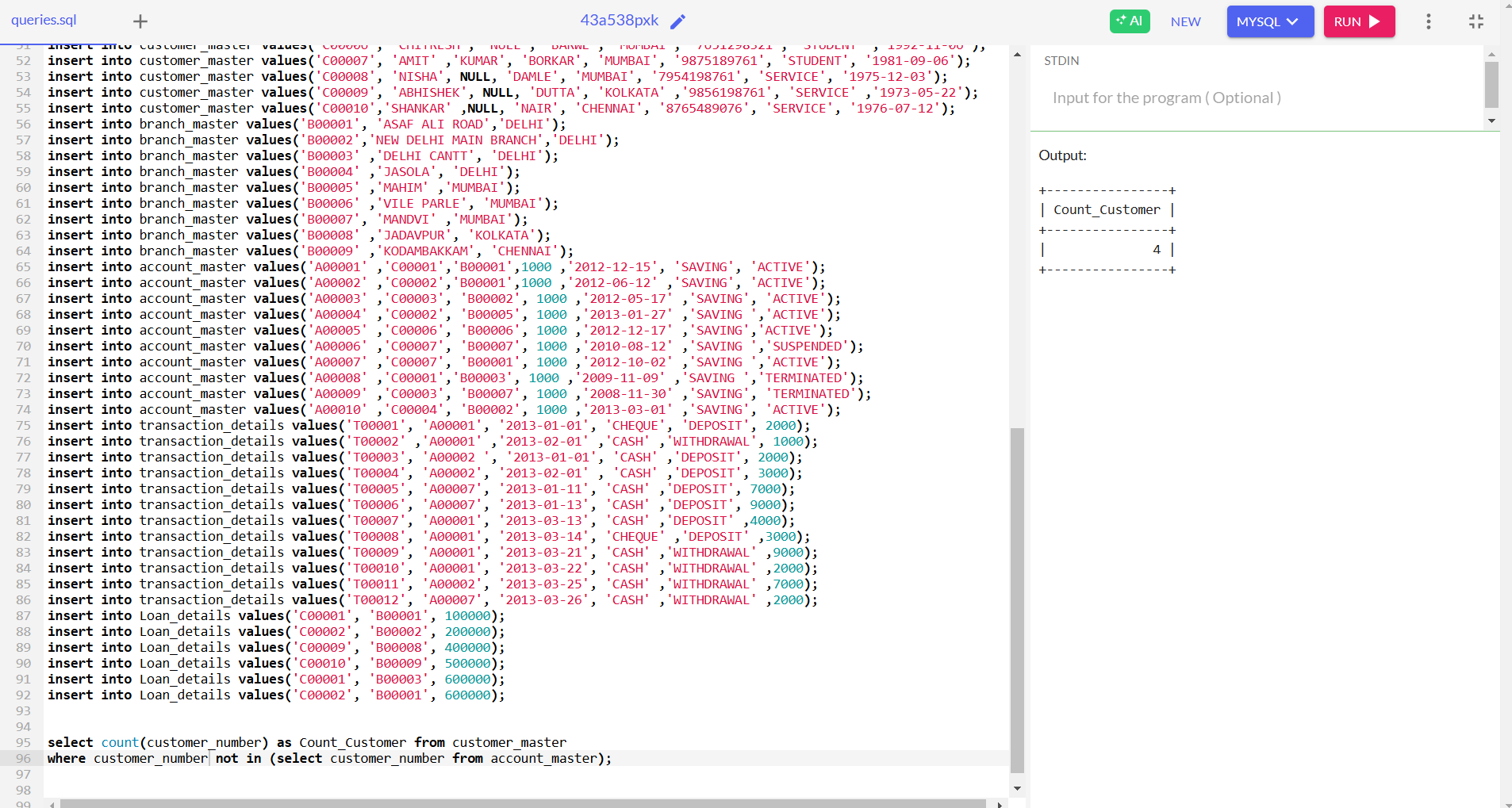
order by a.customer\_number asc,a.account\_number;



4.

select count(customer\_number) as Count\_Customer from customer\_master

where customer\_number not in (select customer\_number from account\_master);



5. select t.transaction\_type ,COUNT(\*) as Trans\_Count

from transaction\_details t

inner join account\_master a on a.account\_number = t.account\_number

where a.customer\_number like "%001"

group by t.transaction\_type

order by t.transaction\_type;

A screen shot of a computer screen

AI-generated content may be incorrect.