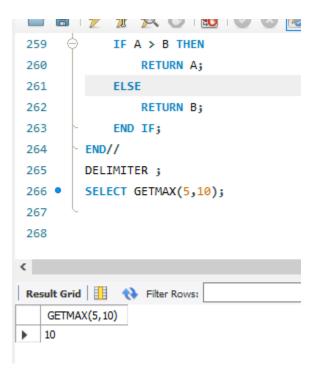
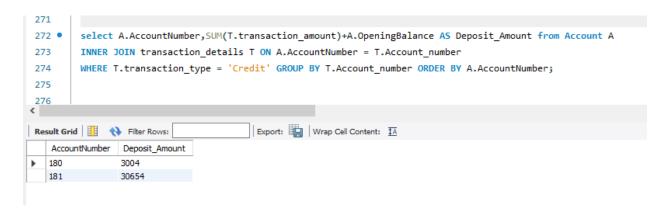
1. Find the nth maximum salary from the employee table using correlated subquery.

```
SELECT DISTINCT salary
246
       FROM employeedetails e1
247
     248
         SELECT COUNT(DISTINCT salary)
249
         FROM employeedetails e2
250
251
         WHERE e2.salary > e1.salary
252
      );
253
254
Export:
   salary
160000
```

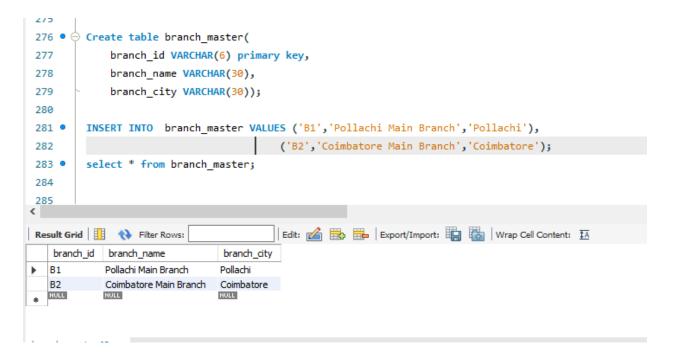
2.Create a function which takes 2 numbers as input and return the maximum value.



3.Write a query to display account number and total amount deposited by each account holder (Including the opening balance). Give the total amount deposited an alias name of Deposit_Amount. Display the records in sorted order based on account number.- Use the tables created in the previous handson.



4.Create table branch_master with columns branch_id VARCHAR(6) -primary key branch_name VARCHAR(30) branch_city VARCHAR(30) and Insert values into branch_master.



5. Add column branch_id in accounts_master and refer as foreign key to branch_id of branch_master.

