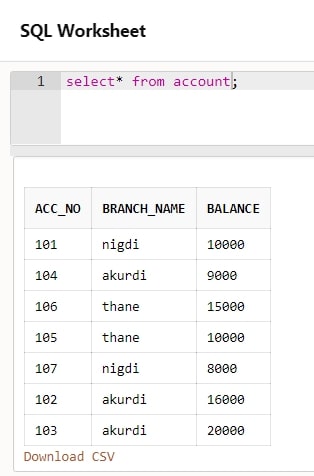
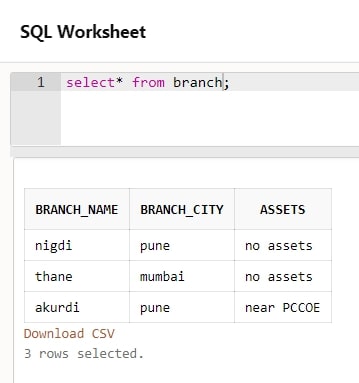
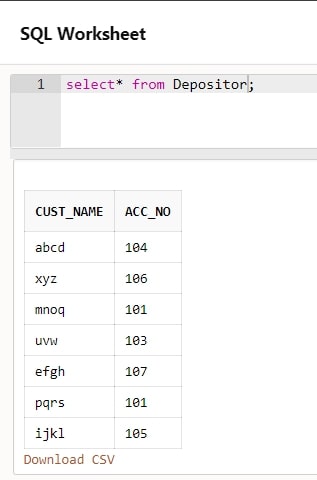
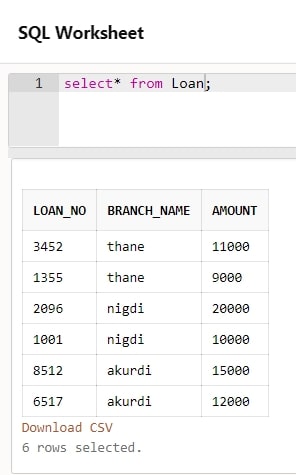
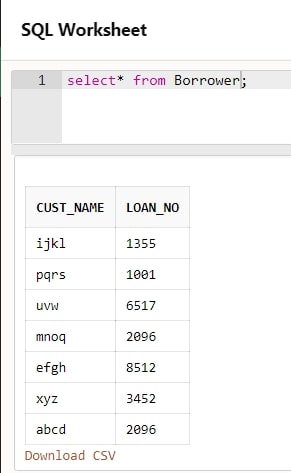
Name – Yash Morankar

Roll Number – TECOB220

**Contents of all 6 Tables:-**

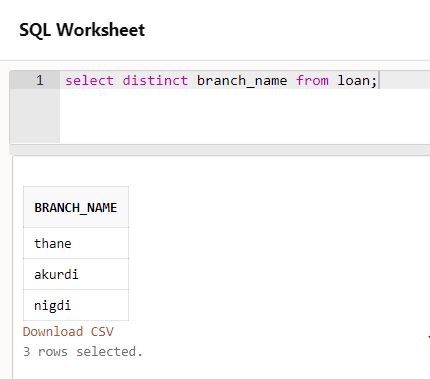
 

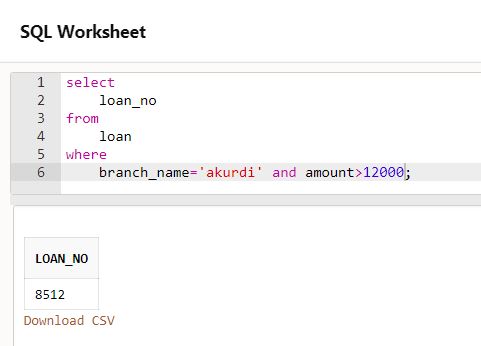
 

**Queries:-**

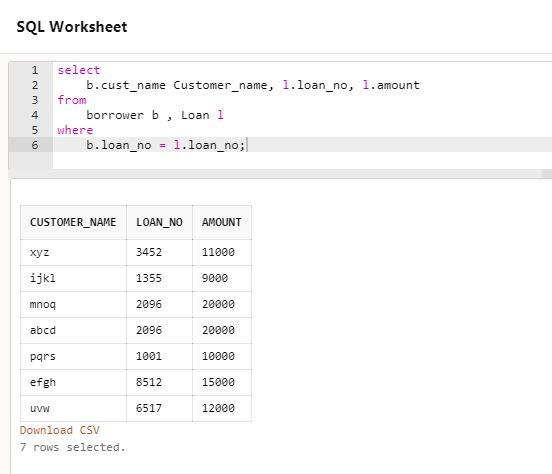
1. **Find the names of all branches in loan relation.**

****

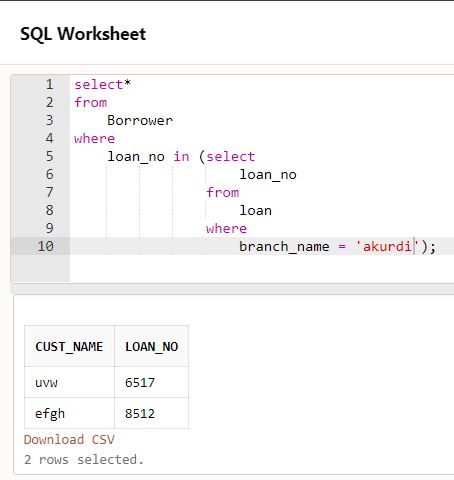
1. **Find all loan numbers for loans made at Akurdi Branch with loan amount > 12000.**

****

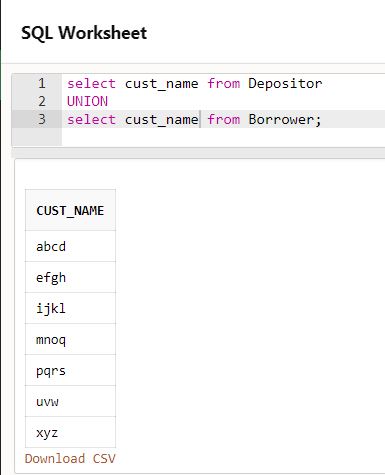
1. **Find all customers who have a loan from bank. Find their names, loan\_no and loan amount.**

****

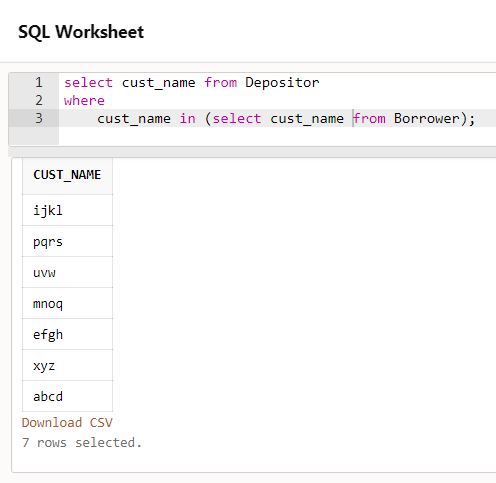
1. **List all customers in alphabetical order who have loan from Akurdi branch.**

****

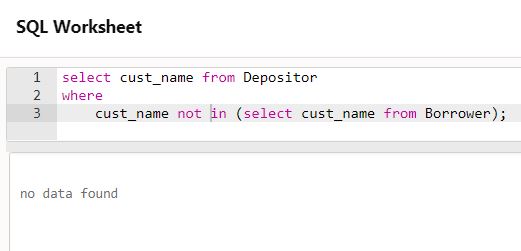
1. **Find all customers who have an account or loan or both at bank.**

****

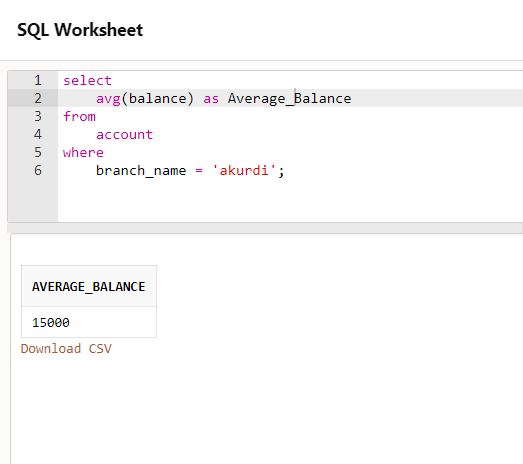
1. **Find all customers who have both account and loan at bank.**

****

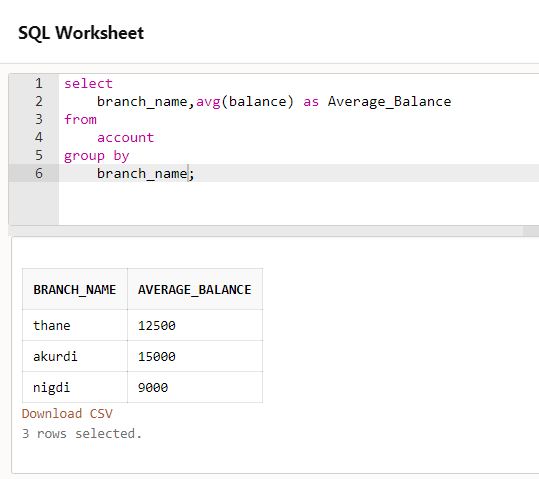
1. **Find all customer who have account but no loan at the bank.**

****

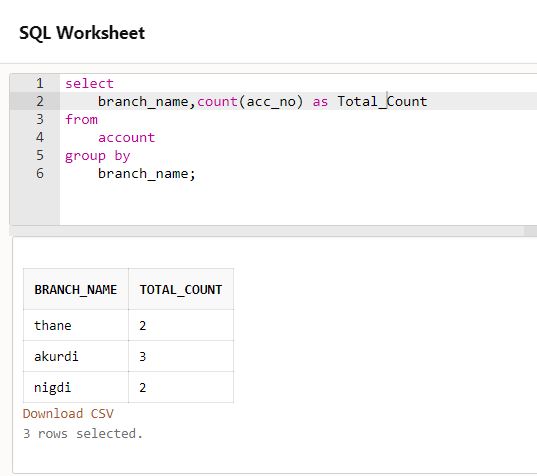
1. **Find average account balance at Akurdi branch.**

****

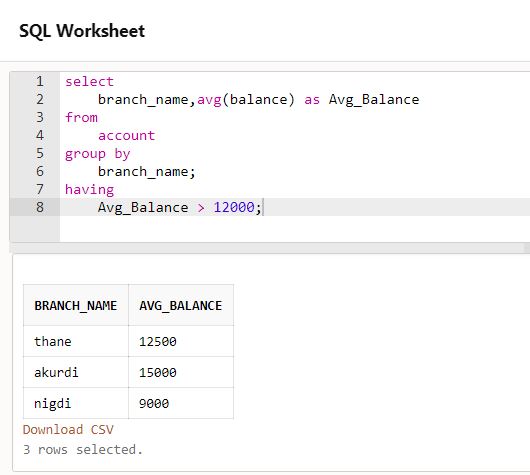
1. **Find the average account balance at each branch**

****

1. **Find no. of depositors at each branch.**

****

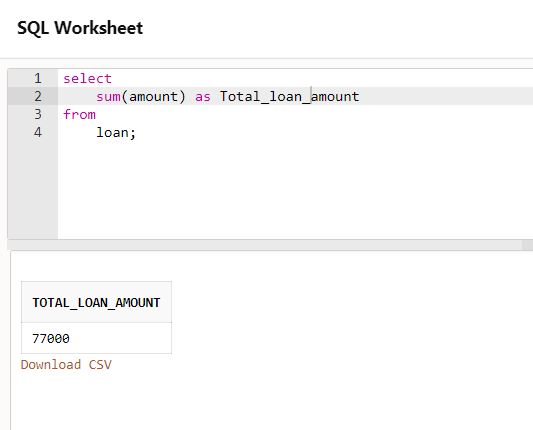
1. **Find the branches where average account balance > 12000.**

****

1. **Find number of tuples in customer relation.**

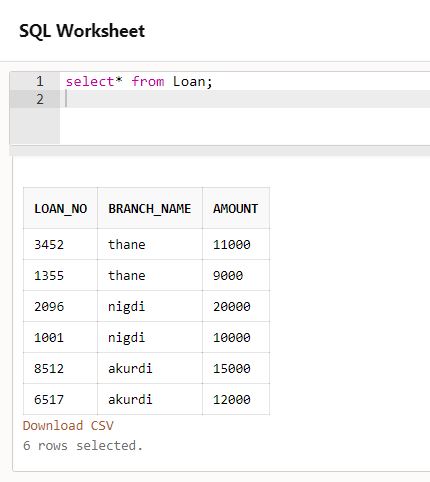
****

1. **Calculate total loan amount given by bank.**

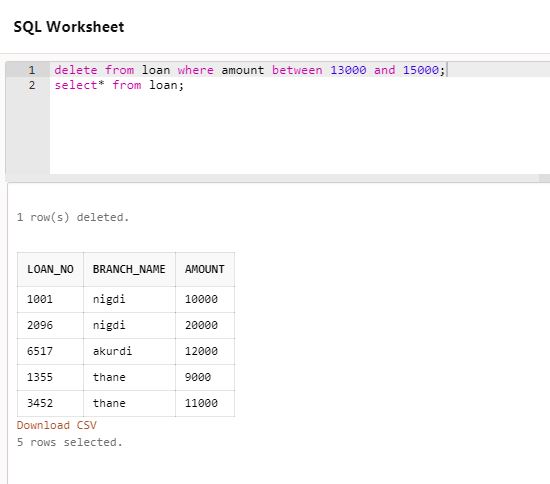
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1. **Delete all loans with loan amount between 13000 and 15000.**

**Before Deletion:-**

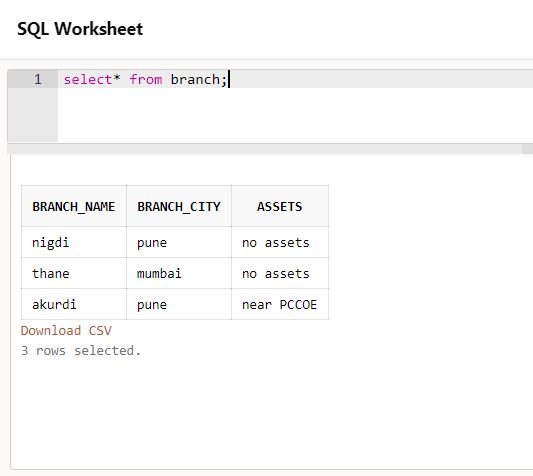
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**After Deletion:-**

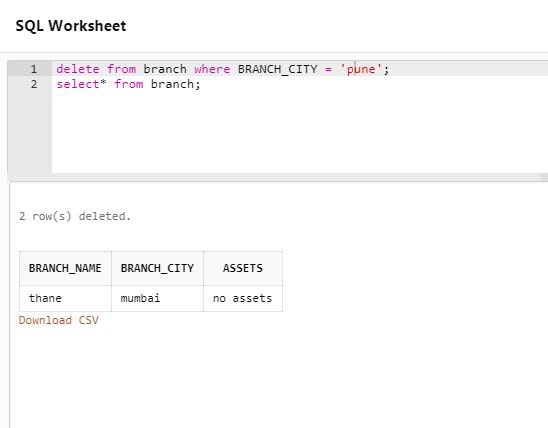
****

1. **Delete all tuples at every branch located in Pune.**

**Before Deletion:-**

****

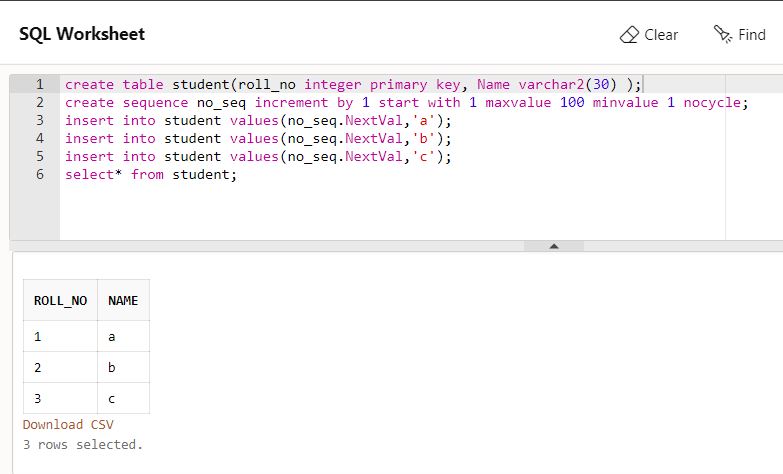
**After Deletion:-**

****

1. **Create synonym for customer table as cust.**

****

1. **Create sequence roll\_seq and use in student table for roll\_no column.**

****