Day-3

1. Write a function that uses WHILE statement to build a string repeatedly until the value of the variable becomes x greater than 5. Then, we display the final string using a SELECT statement.
2. Write a function that uses REPEAT statement which would repeat the loop until income is greater than or equal to 4000, at which point the REPEAT loop would be terminated.
3. Write a function that uses CASE statement where if monthly\_value is equal to or less than 4000, then income\_level will be set to 'Low Income'. If monthly\_value is equal to or less than 5000, then income\_level will be set to 'Avg Income'. Otherwise, income\_level will be set to 'High Income'.
4. Write a function that will use ITERATE statement which would cause the loop to repeat while income is less than 4000. Once income is greater than or equal to 4000, would terminate the LOOP.
5. Create a following table Class with name, id, branch and insert values into it in the following order and create savepoints in between them. Try to rollback the save point and check your output by giving select commands.