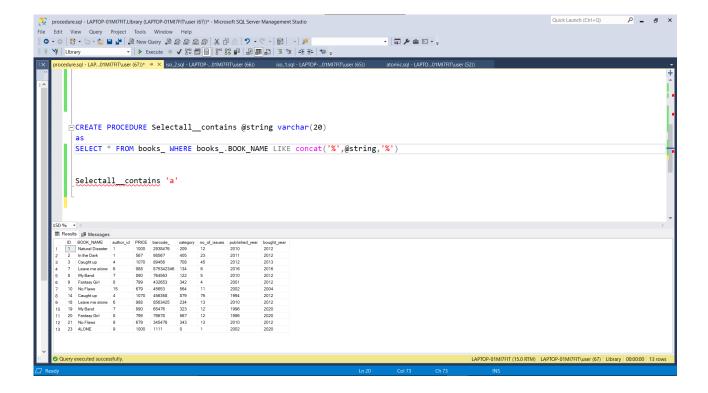
1) Write two stored Procedures relevant to your database.

A) Procedure 1 :-

```
Procedure.set - LAPTOP-OIMITITLIbrary (LAPTOP-OIMITITLIbrary (LAPTO
```

Procedure 2:-



2) Write a transaction to illustrate atomicity (related to your database)

A)

```
atomic.sql - LAPTOP-01MI7FIT.Library (LAPTOP-01MI7FIT\user (52))* - Microsoft SQL Server Management Studio
                                                                                                                                                   Р <u>-</u> в ×
- 🖟 🔑 🛳 🖂 - 💂
        BEGIN
                 BEGIN TRANSACTION
        UPDATE author_ set no_of_books = 20 WHERE author_id=18
□INSERT INTO author_
             VALUES(1, 'lohith', 10)
                  COMMIT TRANSACTION
                  print('commited')
              END TRY
             BEGIN CATCH
                 ROLLBACK TRANSACTION
             END CATCH
         SELECT top 2 * FROM author_ ORDER BY author_id desc
    ■ Results 

| author_id | author_name | no_of_books | |
| 1 | 18 | xhith | 4 |
| 2 | 17 | Vishwa | 7 |
```

3)Write a transaction to illustrate isolation level. It can be on commit or uncommitread A)

