

বেপজা পাবলিক স্কুল ও কলেজ, চট্টগ্রাম ইপিজেড

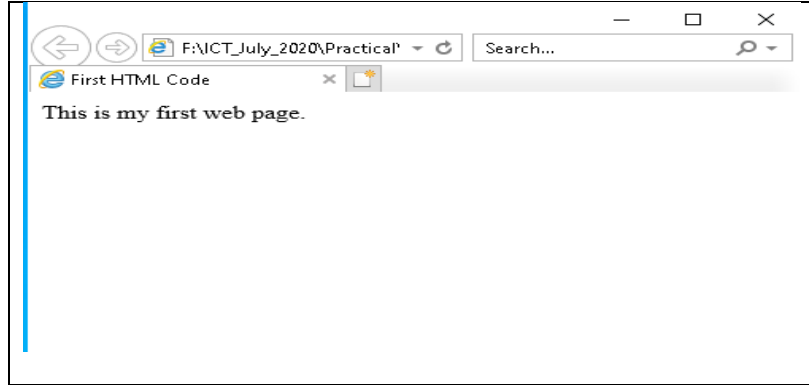
তথ্য ও যোগাযোগ প্রযুক্তি

ব্যবহারিক পরীক্ষণসমূহের আউটপুটসমূহ

ওয়েব ডিজাইন পরিচিতি এবং HTML

পরীক্ষণ নংঃ ১

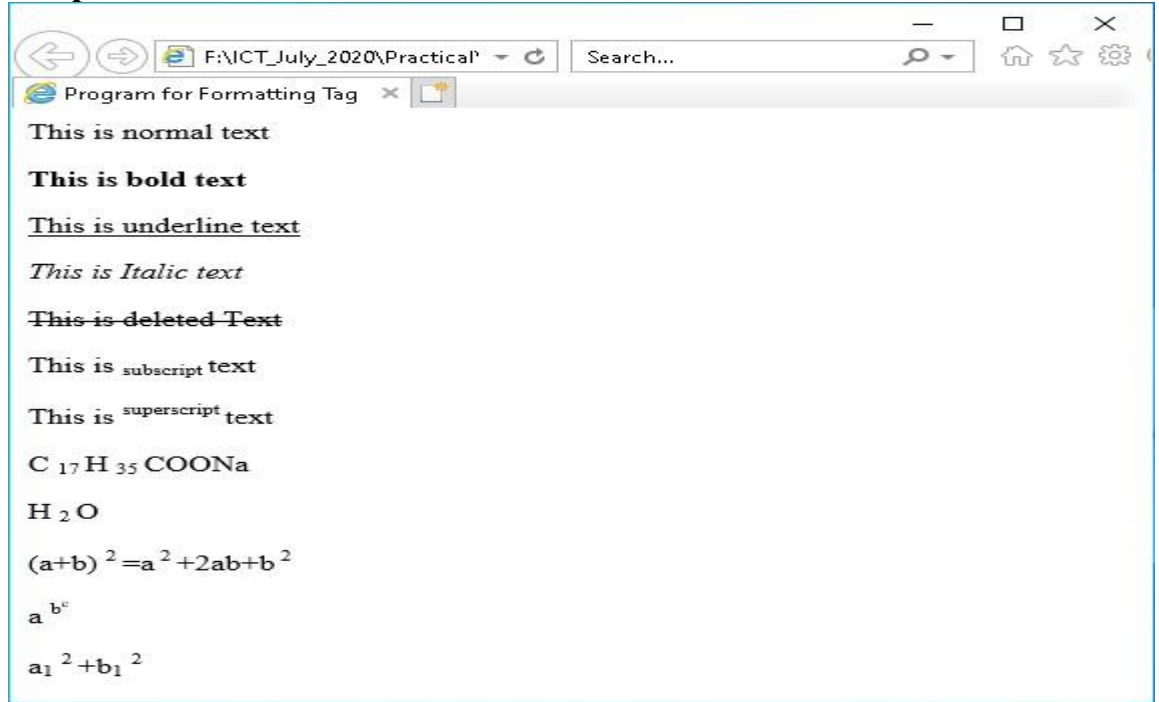
Output:



ফলাফলঃ পরীক্ষণ-১

পরীক্ষণ নংঃ ২

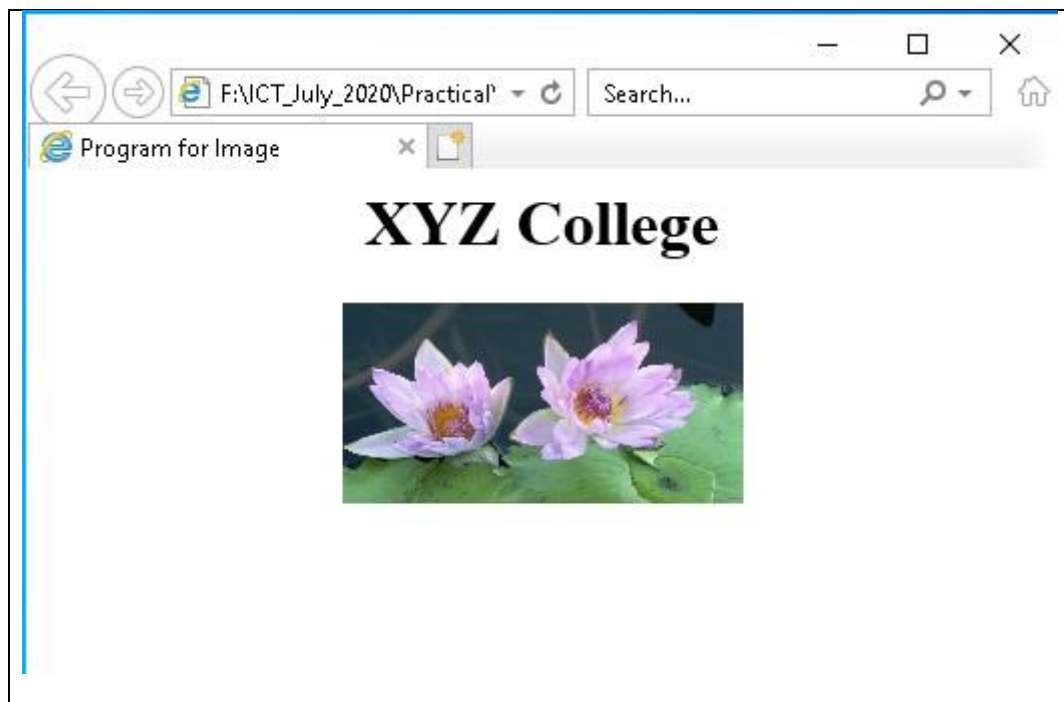
Output



ফলাফলঃ পরীক্ষণ- ২

পরীক্ষণ নং: ৩

Output:



ফলাফল: পরীক্ষণ-৩

পরীক্ষণ নং: ৪

Output:

A screenshot of a web browser window. The address bar shows the file path 'F:\ICT_July_2020\Practical\HT'. The page title is 'Program for Table'. The main content of the page displays a table titled 'Student Information'. The table has three main columns: 'Student Name', 'Compulsory', and 'Optional'. The 'Student Name' column contains 'Harry Porter'. The 'Compulsory' column is divided into three sub-columns: 'Bangla', 'English', and 'ICT'. The 'Optional' column is divided into three sub-columns: 'Physics', 'Math', and 'Biology'.

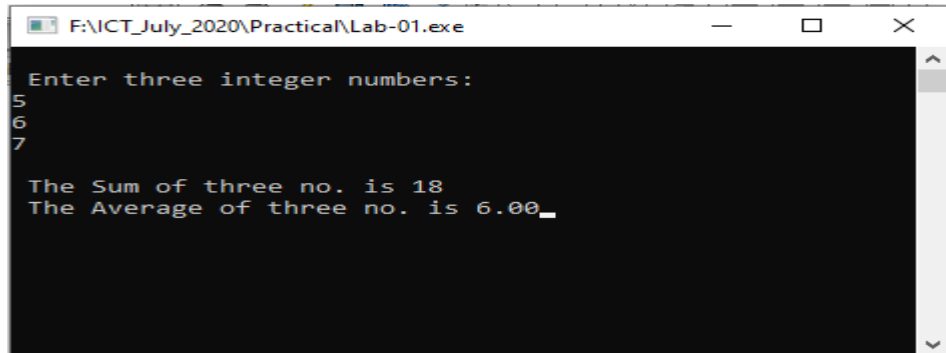
Student Name	Compulsory			Optional
Harry Porter	Bangla	English	ICT	Physics
				Math
				Biology

ফলাফল পরীক্ষণ-৪

সি প্রোগ্রামিং ভাষা (C Programming Language)

পরীক্ষণ নংঃ ১

Output:

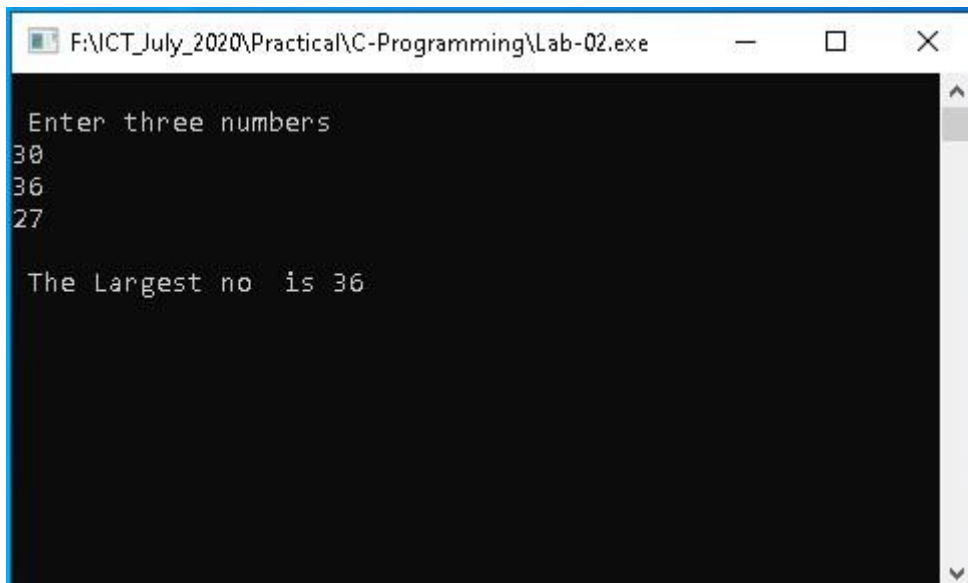


```
F:\ICT_July_2020\Practical\Lab-01.exe
Enter three integer numbers:
5
6
7
The Sum of three no. is 18
The Average of three no. is 6.00_
```

ফলাফলঃ পরীক্ষণ-১

পরীক্ষণ নংঃ ২

Output:

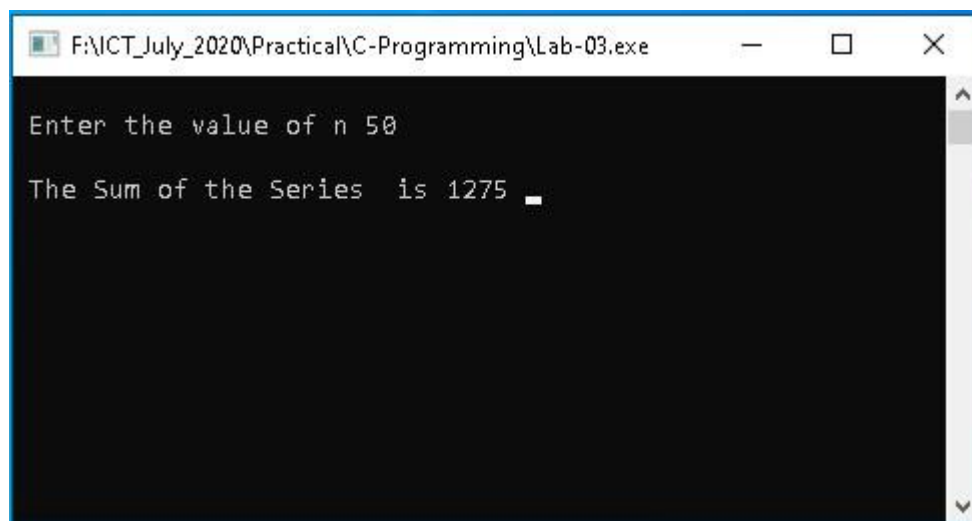


```
F:\ICT_July_2020\Practical\C-Programming\Lab-02.exe
Enter three numbers
30
36
27
The Largest no is 36
```

ফলাফলঃ পরীক্ষণ- ২

পরীক্ষণ নং: ৩

Output:

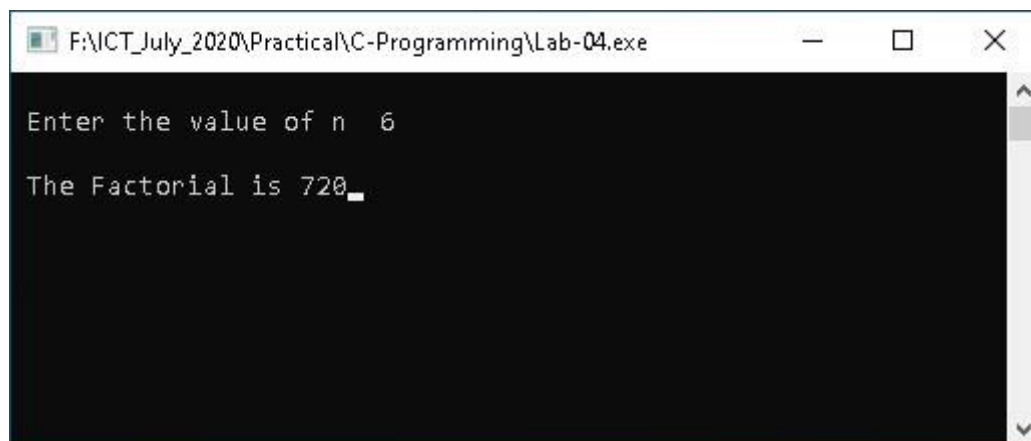
A screenshot of a Windows command prompt window titled "F:\ICT_July_2020\Practical\C-Programming\Lab-03.exe". The window has a black background and white text. It displays the prompt "Enter the value of n" followed by the input "50". Below this, it shows the output "The Sum of the Series is 1275" followed by a cursor. The window includes standard Windows window controls (minimize, maximize, close) in the top right corner.

```
F:\ICT_July_2020\Practical\C-Programming\Lab-03.exe  
Enter the value of n 50  
The Sum of the Series is 1275
```

ফলাফলঃ পরীক্ষণ-৩

পরীক্ষণ নং: ৪

Output:

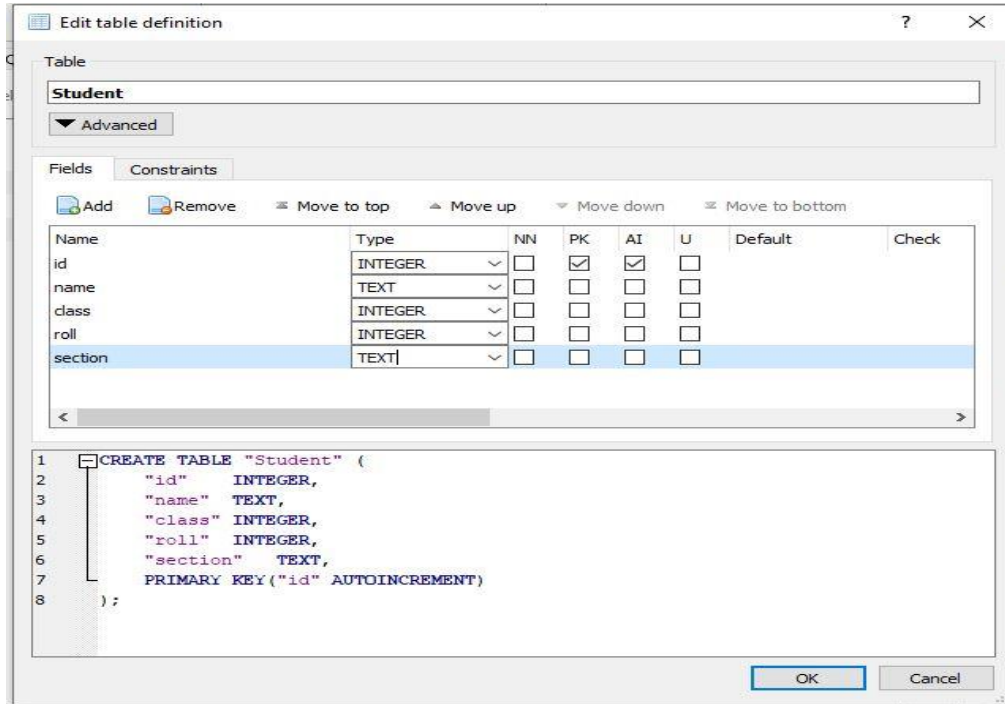
A screenshot of a Windows command prompt window titled "F:\ICT_July_2020\Practical\C-Programming\Lab-04.exe". The window has a black background and white text. It displays the prompt "Enter the value of n" followed by the input "6". Below this, it shows the output "The Factorial is 720" followed by a cursor. The window includes standard Windows window controls (minimize, maximize, close) in the top right corner.

```
F:\ICT_July_2020\Practical\C-Programming\Lab-04.exe  
Enter the value of n 6  
The Factorial is 720
```

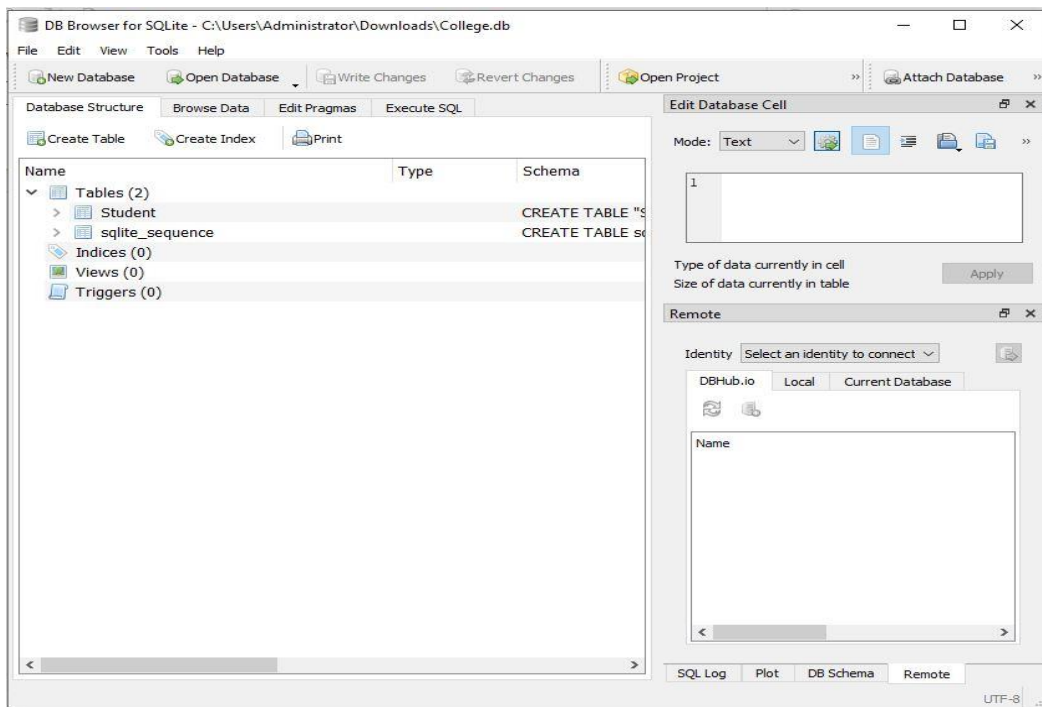
ফলাফলঃ পরীক্ষণ- ৪

ডেটাবেজ ম্যানেজমেন্ট সিস্টেম (Database Management System)

পরীক্ষণ নংঃ ১

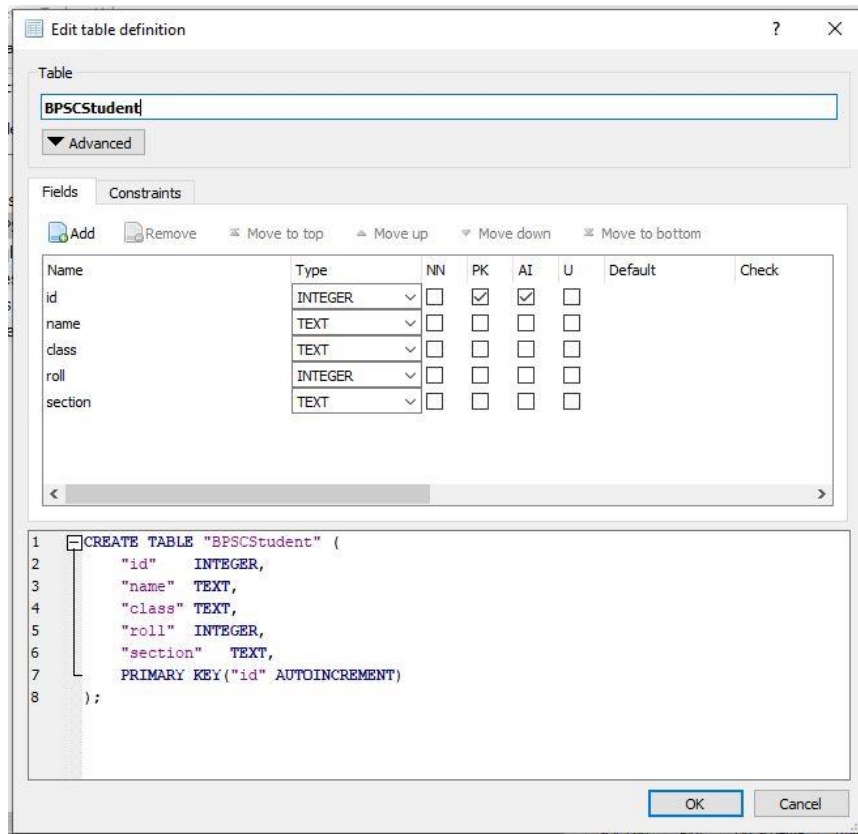


ফলাফলঃ পরীক্ষণ- ১



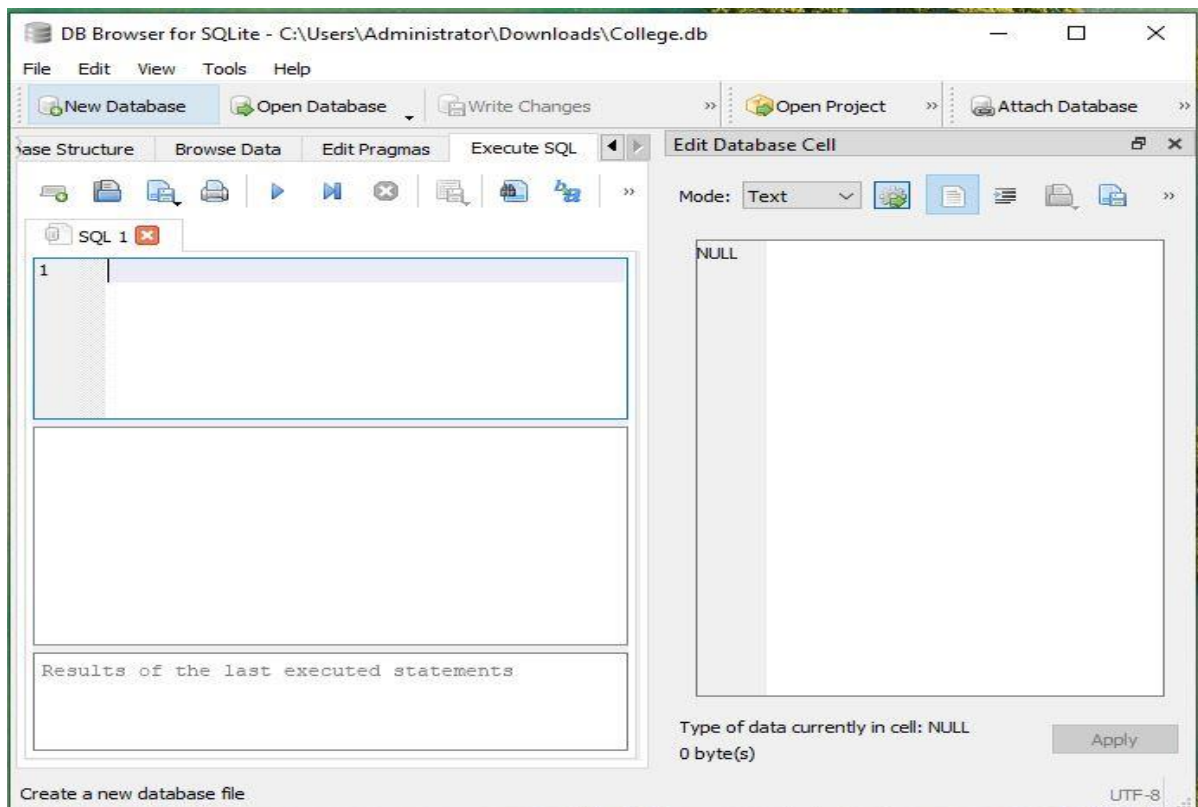
ফলাফলঃ পরীক্ষণ- ১

পরীক্ষণ নং: ২



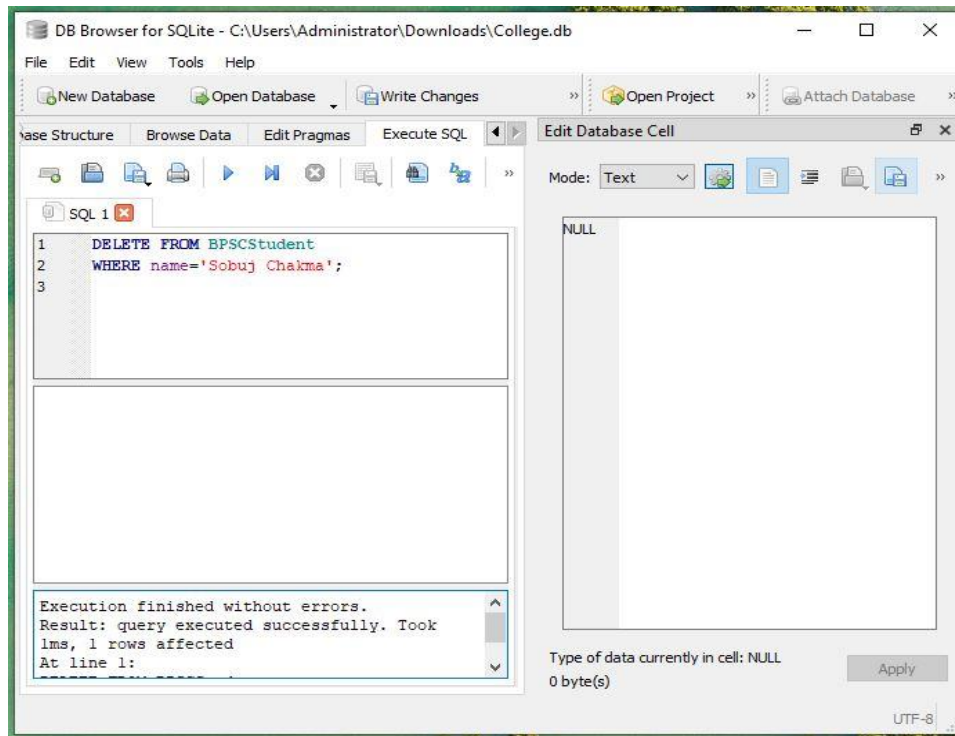
ফলাফল: পরীক্ষণ- ২

পরীক্ষণ নং: ৩



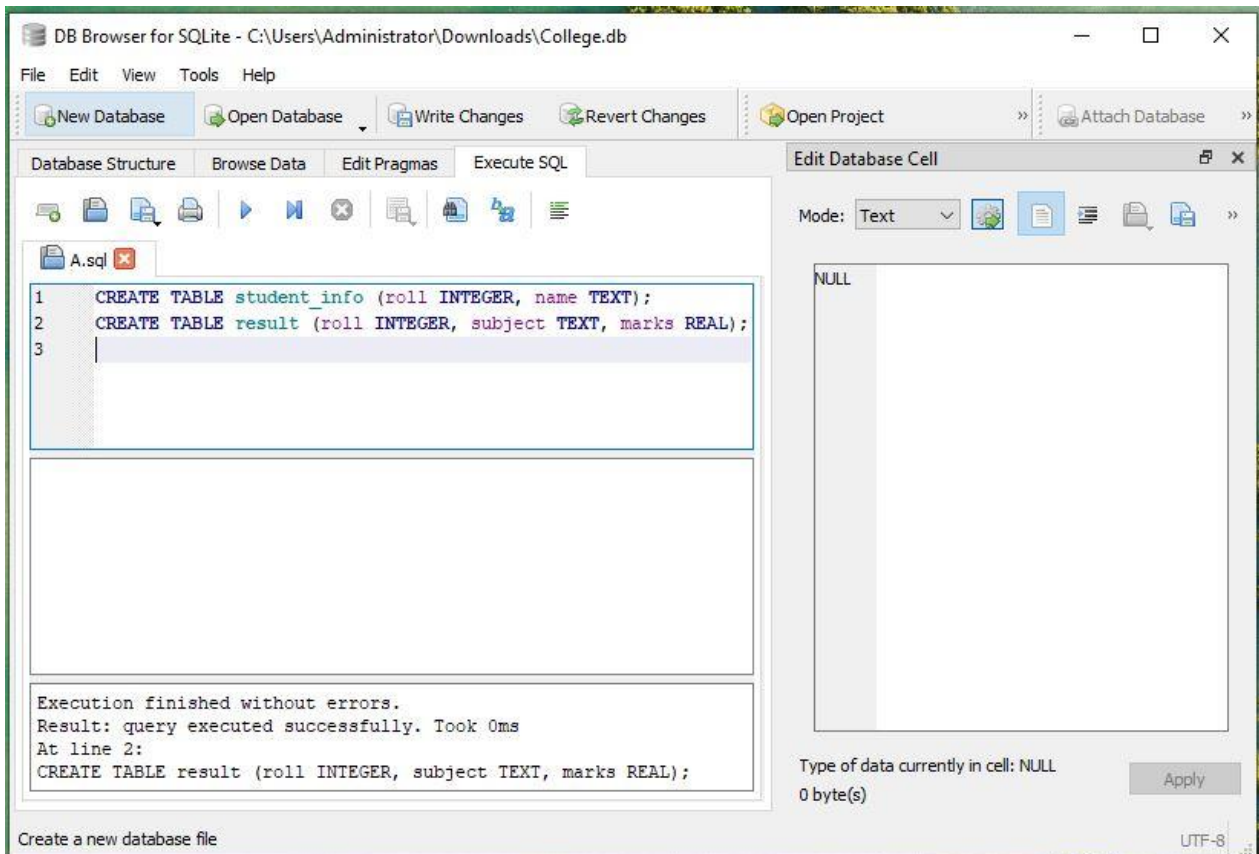
ফলাফল: পরীক্ষণ- ৩

পরীক্ষণ নং: ৪



ফলাফল: পরীক্ষণ- ৪

পরীক্ষণ নং: ৫



ফলাফল: SQL Command ব্যবহার করে টেবিল তৈরি

পরীক্ষণ নংঃ ৬

DB Browser for SQLite - C:\Users\Administrator\Downloads\College.db

File Edit View Tools Help

New Database Open Database Open Project Attach Database

Database Structure Browse Data Edit Pragma Execute SQL

SQL 1

```
1 SELECT * FROM BPSCStudent ORDER BY roll;
```

	id	name	class	roll	section
1	1	Abidur Rahaman	XII	24001	A
2	2	Hasan Sheikh	XII	24002	B
3	3	Showakat Ali	XII	24003	A
4	4	Sobuj Chakma	XII	24004	B

Execution finished without errors.
Result: 4 rows returned in 6ms
At line 1:
SELECT * FROM BPSCStudent ORDER BY roll;

UTF-8

ফলাফলঃ SQL Command ব্যবহার করে Sort Ascending

DB Browser for SQLite - C:\Users\Administrator\Downloads\College.db

File Edit View Tools Help

New Database Open Database Open Project Attach Database

Database Structure Browse Data Edit Pragma Execute SQL

SQL 1

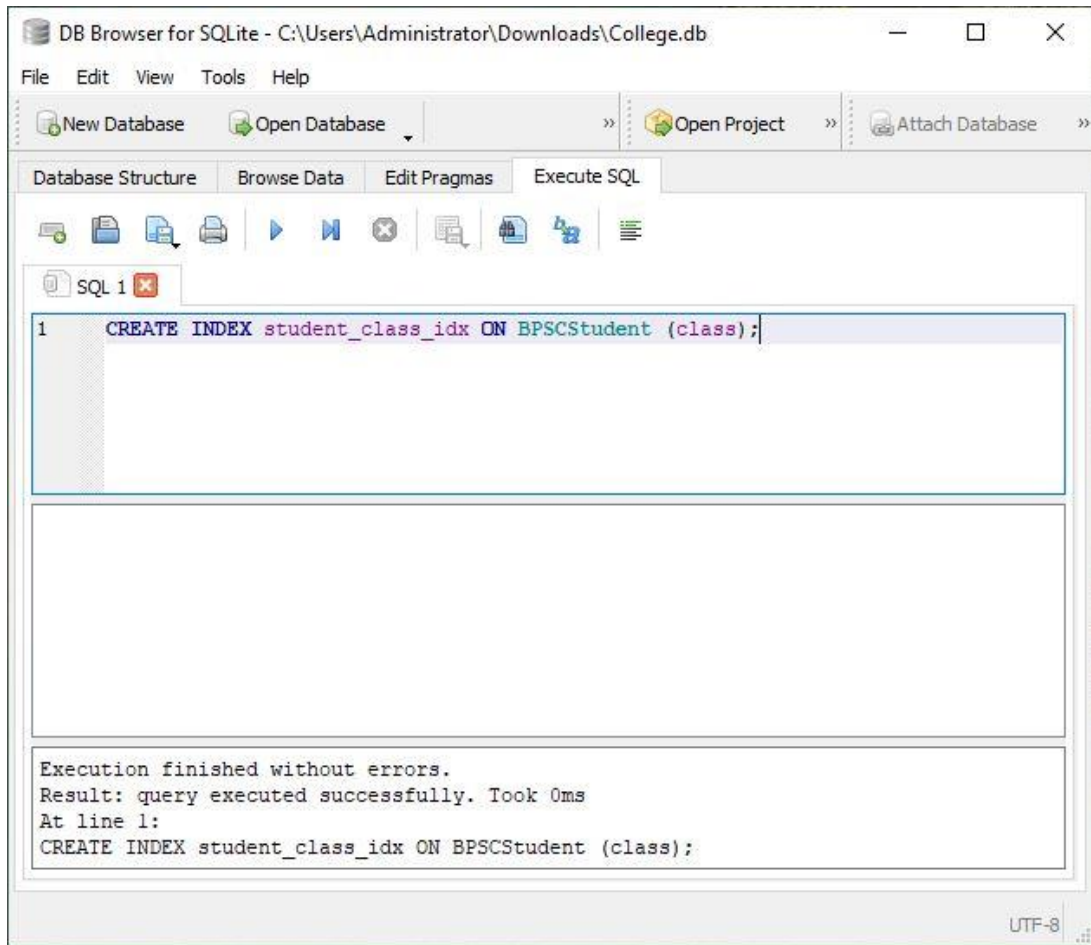
```
1 SELECT * FROM BPSCStudent ORDER BY roll;
```

	id	name	class	roll	section
1	1	Abidur Rahaman	XII	24001	A
2	2	Hasan Sheikh	XII	24002	B
3	3	Showakat Ali	XII	24003	A
4	4	Sobuj Chakma	XII	24004	B

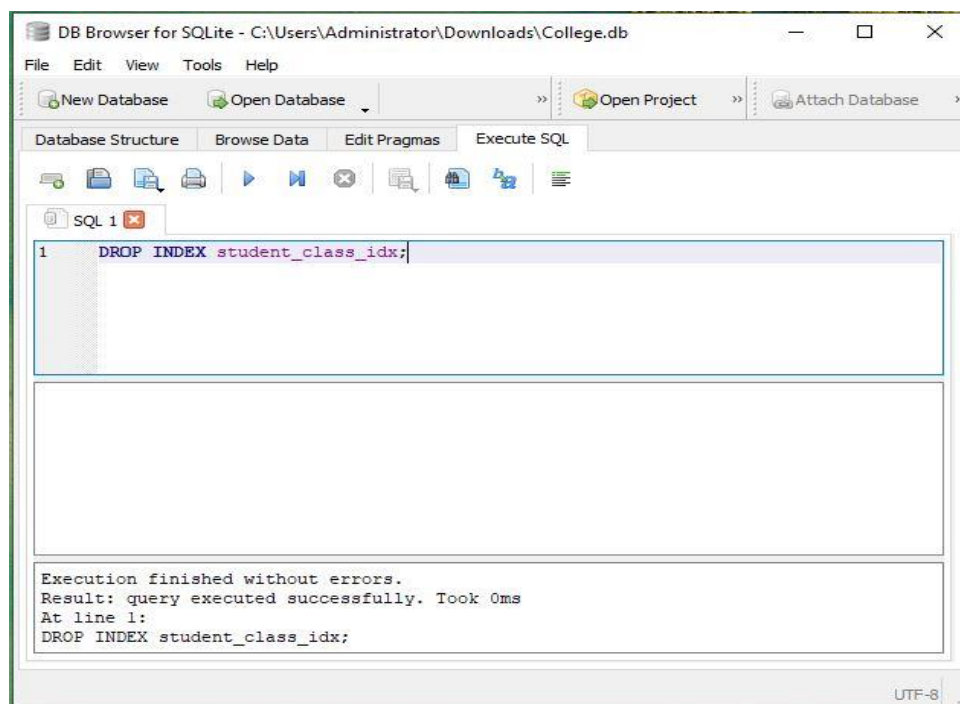
Execution finished without errors.
Result: 4 rows returned in 6ms
At line 1:
SELECT * FROM BPSCStudent ORDER BY roll;

UTF-8

ফলাফলঃ SQL Command ব্যবহার করে Sort Descending



ফলাফলঃ SQL Command ব্যবহার করে Sort CREATE Index



ফলাফলঃ SQL Command ব্যবহার করে Sort DROP Index