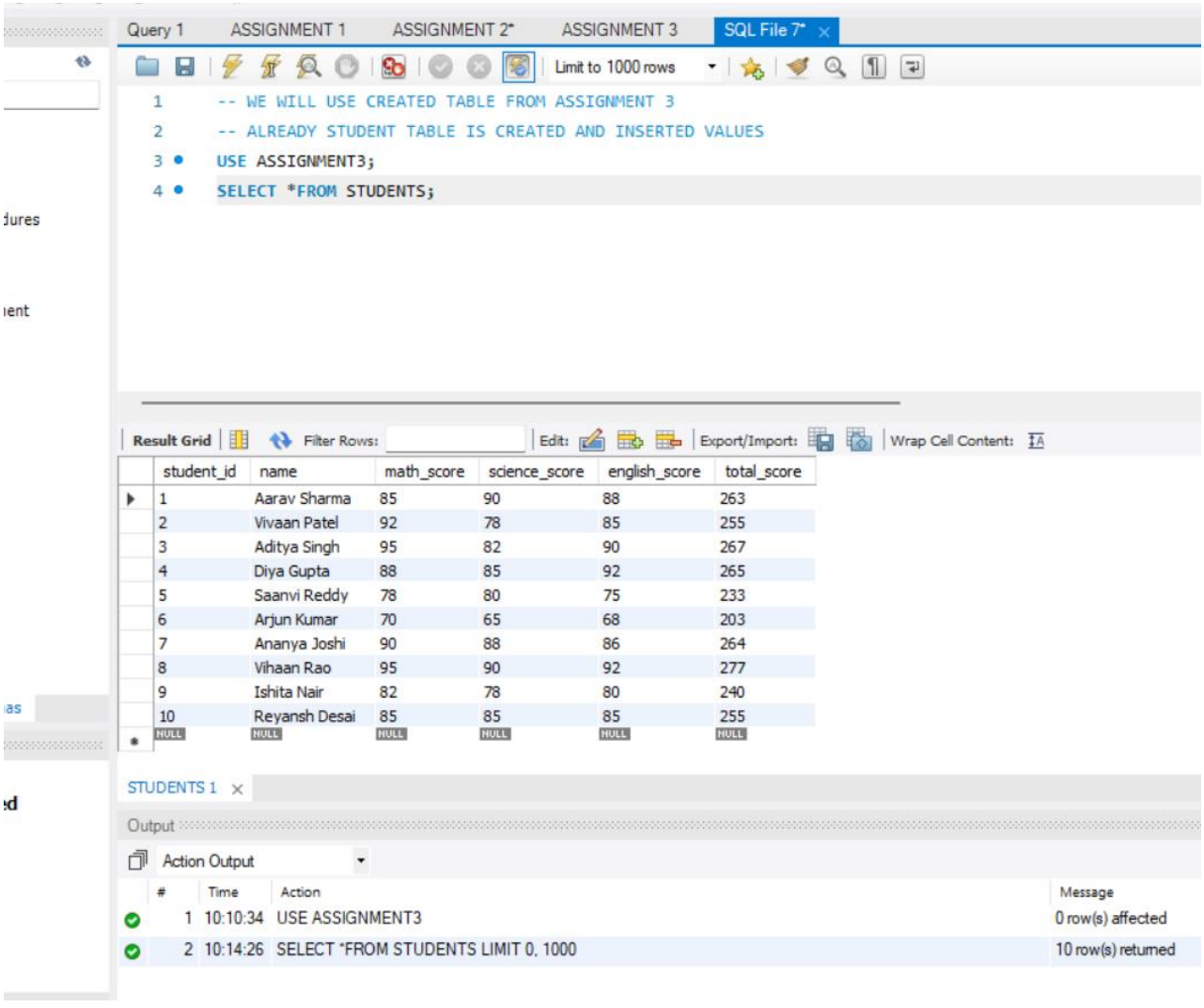
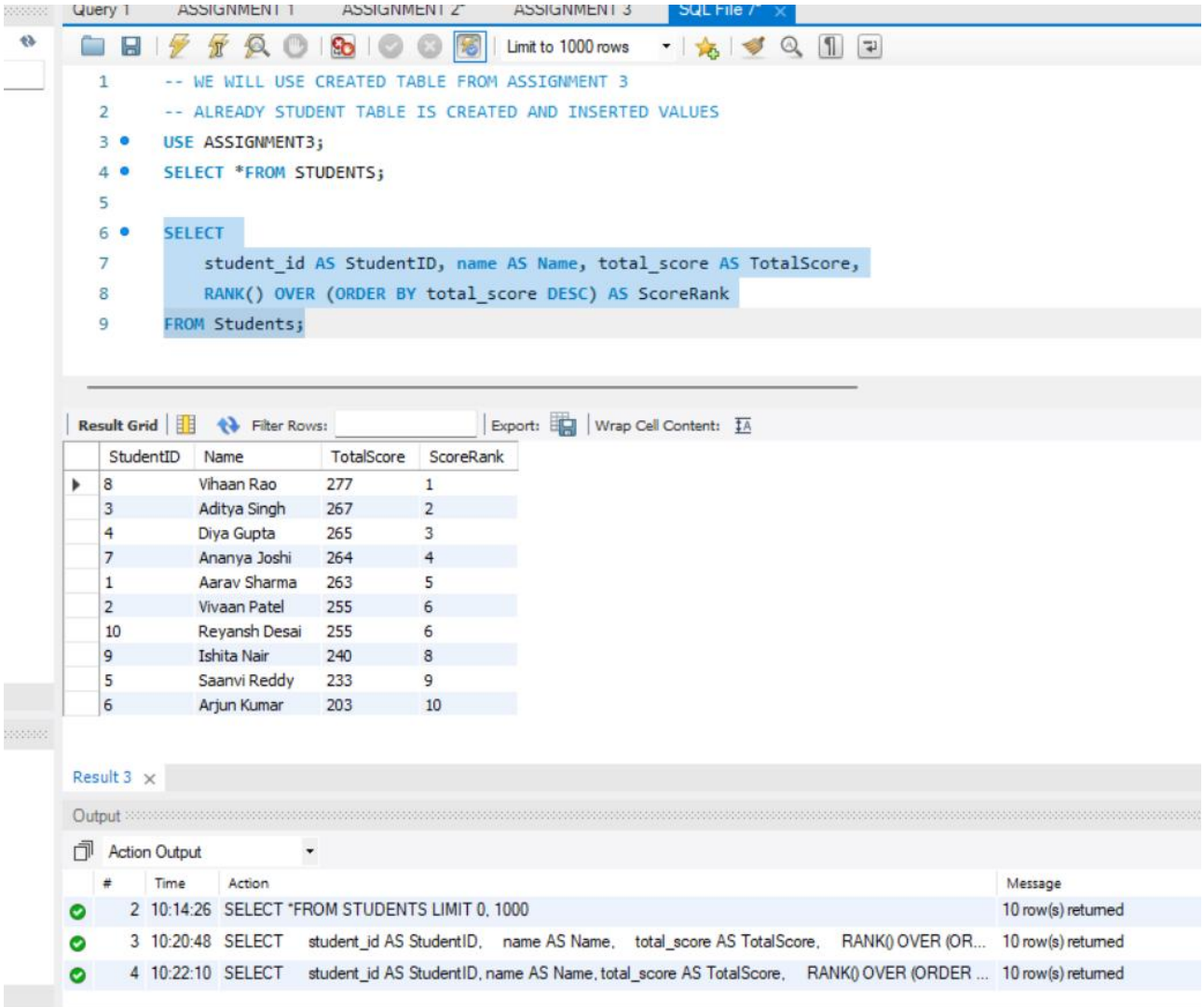
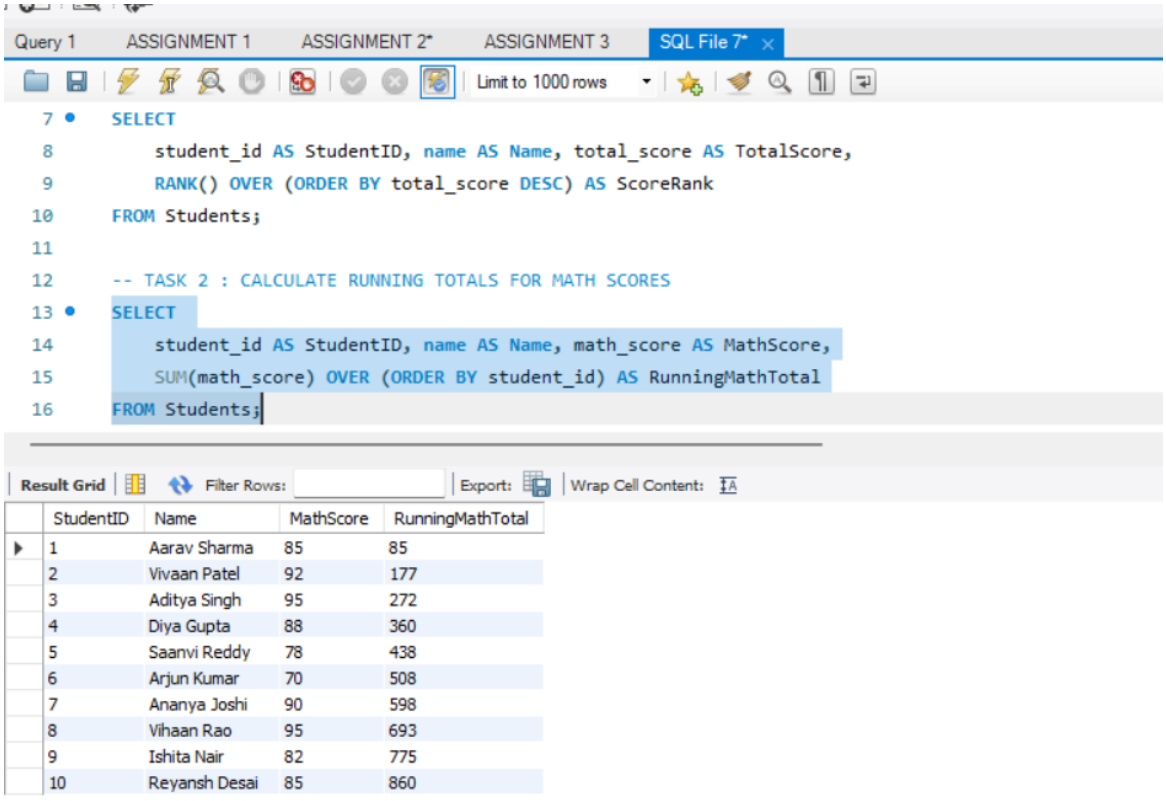

Query 1
ASSIGNMENT 1
ASSIGNMENT 2*
ASSIGNMENT 3
SQL File 7*
Limit to 1000 rows
1 -- WE WILL USE CREATED TABLE FROM ASSIGNMENT 3
2 -- ALREADY STUDENT TABLE IS CREATED AND INSERTED VALUES
3 USE ASSIGNMENT3;
4 SELECT *FROM STUDENTS;
Result Grid
Filter Rows:
Edit:
Export/Import:
Wrap Cell Content:
student_id | name | math_score | science_score | english_score | total_score
1 | Aarav Sharma | 85 | 90 | 88 | 263
2 | Vivaan Patel | 92 | 78 | 85 | 255
3 | Aditya Singh | 95 | 82 | 90 | 267
4 | Diya Gupta | 88 | 85 | 92 | 265
5 | Saanvi Reddy | 78 | 80 | 75 | 233
6 | Arjun Kumar | 70 | 65 | 68 | 203
7 | Ananya Joshi | 90 | 88 | 86 | 264
8 | Vihaan Rao | 95 | 90 | 92 | 277
9 | Ishita Nair | 82 | 78 | 80 | 240
10 | Reyansh Desai | 85 | 85 | 85 | 255
NULL
STUDENTS 1
Output
Action Output
| Time | Action | Message
1 | 10:10:34 | USE ASSIGNMENT3 | 0 row(s) affected
2 | 10:14:26 | SELECT *FROM STUDENTS LIMIT 0, 1000 | 10 row(s) returned


Query 1
ASSIGNMENT 1
ASSIGNMENT 2*
ASSIGNMENT 3
SQL File 7*
Limit to 1000 rows
-- WE WILL USE CREATED TABLE FROM ASSIGNMENT 3
-- ALREADY STUDENT TABLE IS CREATED AND INSERTED VALUES
USE ASSIGNMENT3;
SELECT *FROM STUDENTS;
SELECT
student_id AS StudentID, name AS Name, total_score AS TotalScore,
RANK() OVER (ORDER BY total_score DESC) AS ScoreRank
FROM Students;
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
StudentID Name TotalScore ScoreRank
8 Vihaan Rao 277 1
3 Aditya Singh 267 2
4 Diya Gupta 265 3
7 Ananya Joshi 264 4
1 Aarav Sharma 263 5
2 Vivaan Patel 255 6
10 Reyansh Desai 255 6
9 Ishita Nair 240 8
5 Saanvi Reddy 233 9
6 Arjun Kumar 203 10
Result 3
Output
Action Output
Time Action Message
2 10:14:26 SELECT *FROM STUDENTS LIMIT 0, 1000 10 row(s) returned
3 10:20:48 SELECT student_id AS StudentID, name AS Name, total_score AS TotalScore, RANK() OVER (OR... 10 row(s) returned
4 10:22:10 SELECT student_id AS StudentID, name AS Name, total_score AS TotalScore, RANK() OVER (ORDER ... 10 row(s) returned



Result Grid | Filter Rows: | Export: | Wrap Cell Content:

StudentID	Name	MathScore	RunningMathTotal
1	Aarav Sharma	85	85
2	Vivaan Patel	92	177
3	Aditya Singh	95	272
4	Diya Gupta	88	360
5	Saanvi Reddy	78	438
6	Arjun Kumar	70	508
7	Ananya Joshi	90	598
8	Vihaan Rao	95	693
9	Ishita Nair	82	775
10	Reyansh Desai	85	860