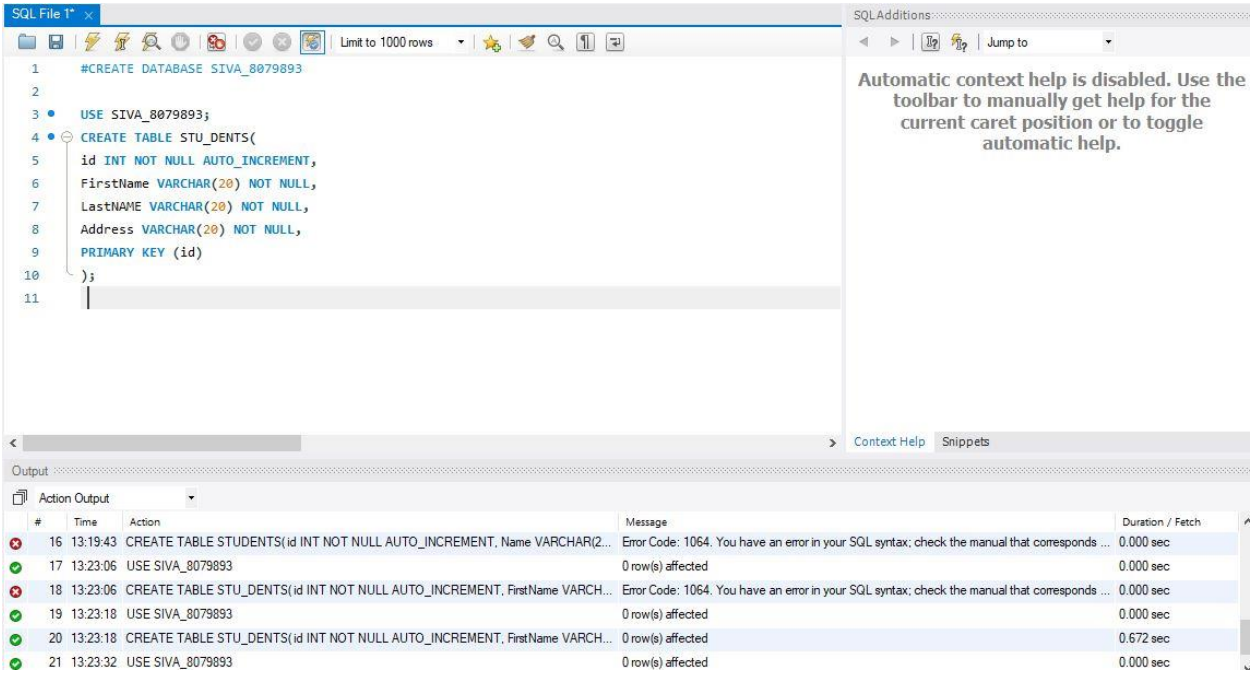
SQL CODE

CREATE TABLE



INSERT TABLE

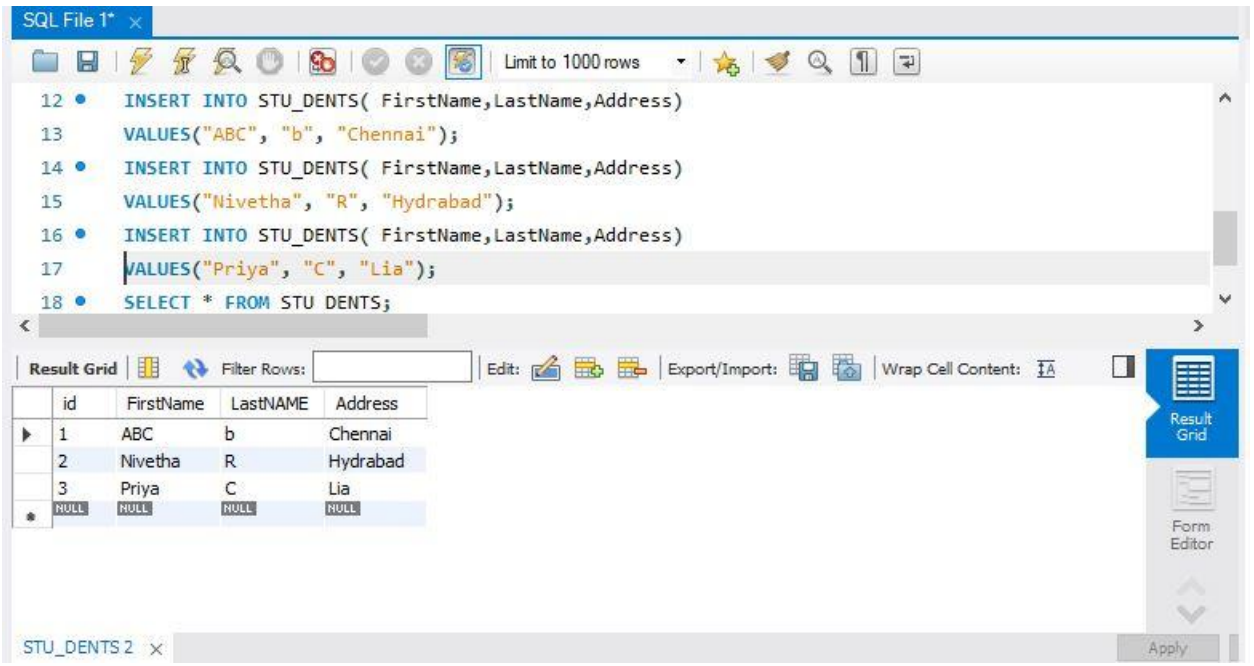
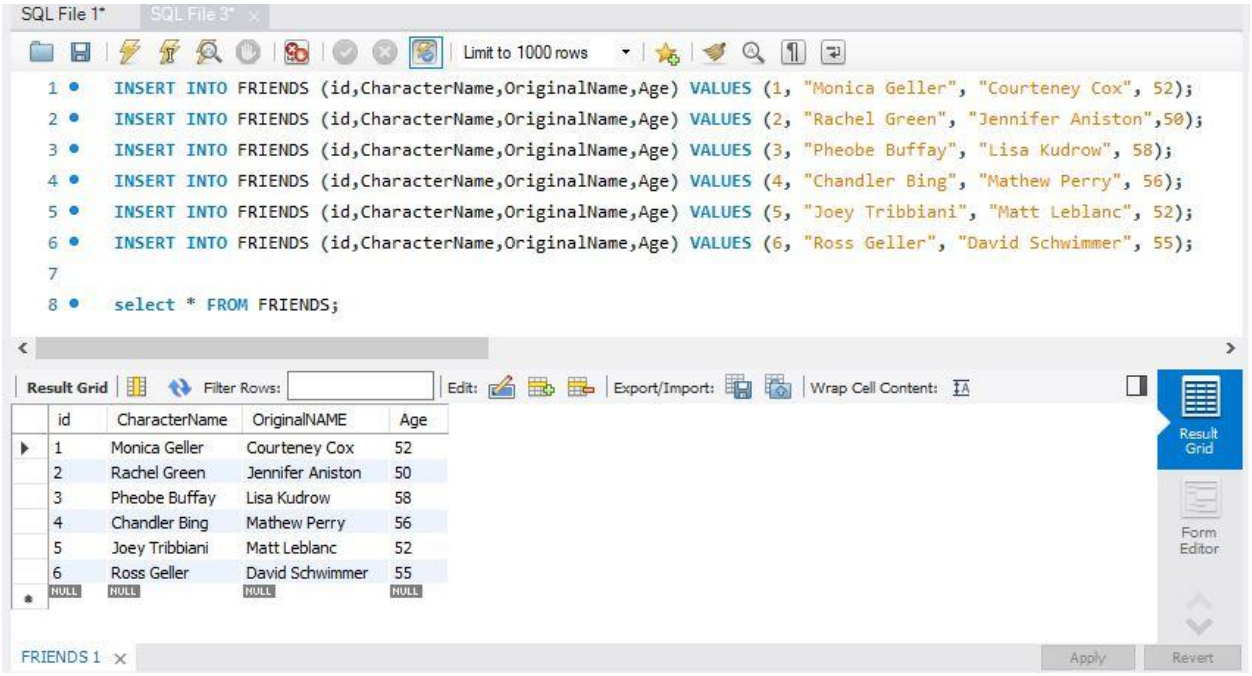
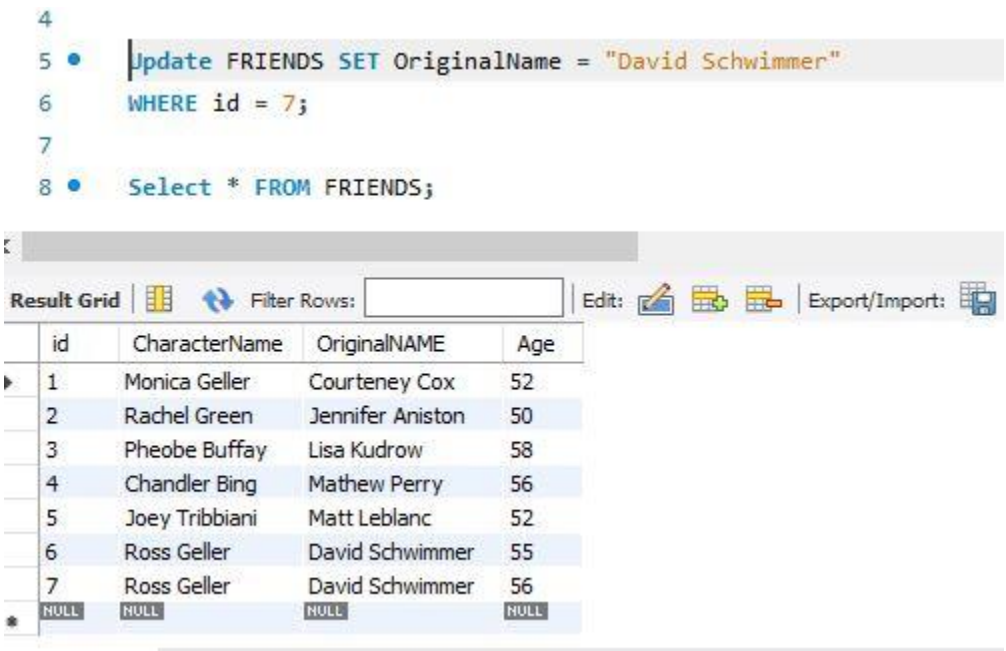


Table 2



UPDATE DATA



DELETE DATA

```
8
9  DELETE FROM FRIENDS WHERE id = 7;
10 Select * FROM FRIENDS;
```

Result Grid | Filter Rows: | Edit:

id	CharacterName	OriginalNAME	Age
1	Monica Geller	Courteney Cox	52
2	Rachel Green	Jennifer Aniston	50
3	Pheobe Buffay	Lisa Kudrow	58
4	Chandler Bing	Mathew Perry	56
5	Joey Tribbiani	Matt Leblanc	52
6	Ross Geller	David Schwimmer	55
NULL	NULL	NULL	NULL

LIMIT

SQL File 1* SQL File 3* SQL File 4* SQL File 5* SQL File 6* SQL File 7*

Limit to 1000 rows

```
1  SELECT * FROM FRIENDS
2  LIMIT 3;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: | Fetch rows:

id	CharacterName	OriginalNAME	Age
1	Monica Geller	Courteney Cox	52
2	Rachel Green	Jennifer Aniston	50
3	Pheobe Buffay	Lisa Kudrow	58
NULL	NULL	NULL	NULL

Result Grid | Form Editor

WHERE CLAUSE

```
19 • SELECT * FROM STU_DENTS where address lIKE "c%";
```

Result Grid | Filter Rows: | Edit: | Exp

id	FirstName	LastNAME	Address
1	ABC	b	Chennai
NULL	NULL	NULL	NULL

```
18 •  SELECT * FROM STU_DENTS where id = 2;
```

Result Grid | Filter Rows: | Edit:

id	FirstName	LastNAME	Address
2	Nivetha	R	Hydrabad
NULL	NULL	NULL	NULL

```
20 •  SELECT FirstName, Address FROM STU_DENTS WHERE address IN ("Hydrabad");
```

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

FirstName	Address
Nivetha	Hydrabad

GROUP BY , HAVING

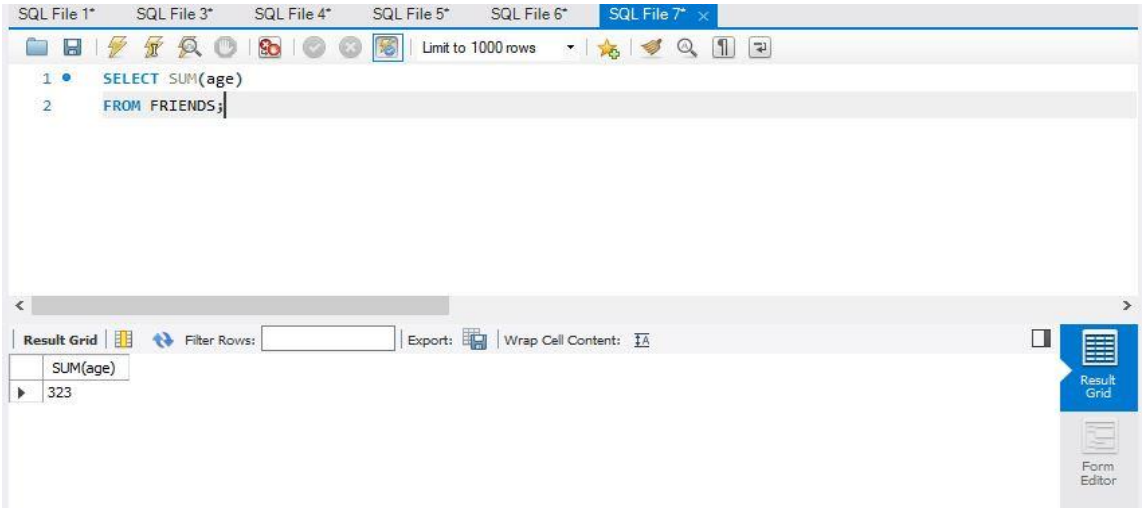
SQL File 1* SQL File 3* SQL File 4* SQL File 5* | Limit to 1000 rows

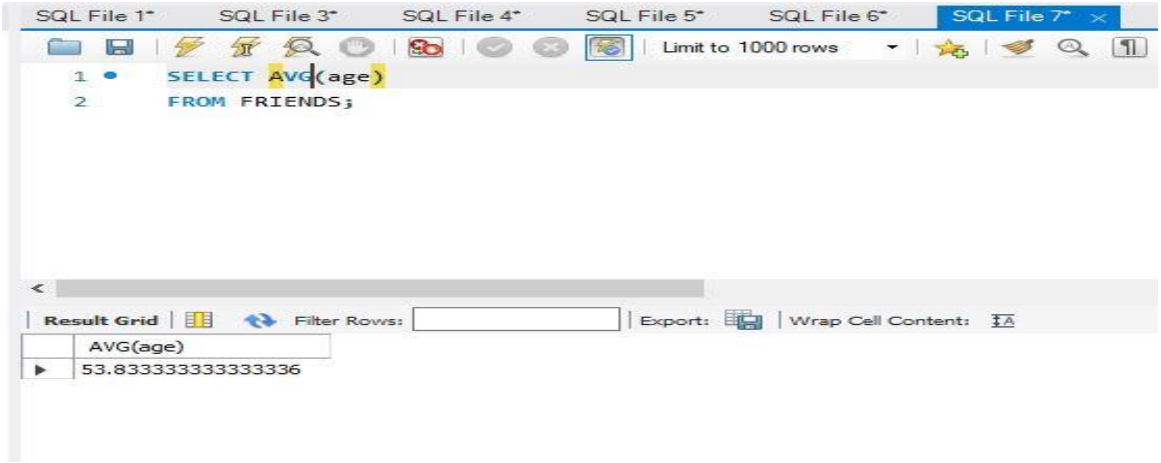
```
1 •  SELECT COUNT(id), OriginalName
2    FROM FRIENDS
3    GROUP BY age
4    HAVING COUNT(id) > 0
5    ORDER BY OriginalName DESC;
```

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

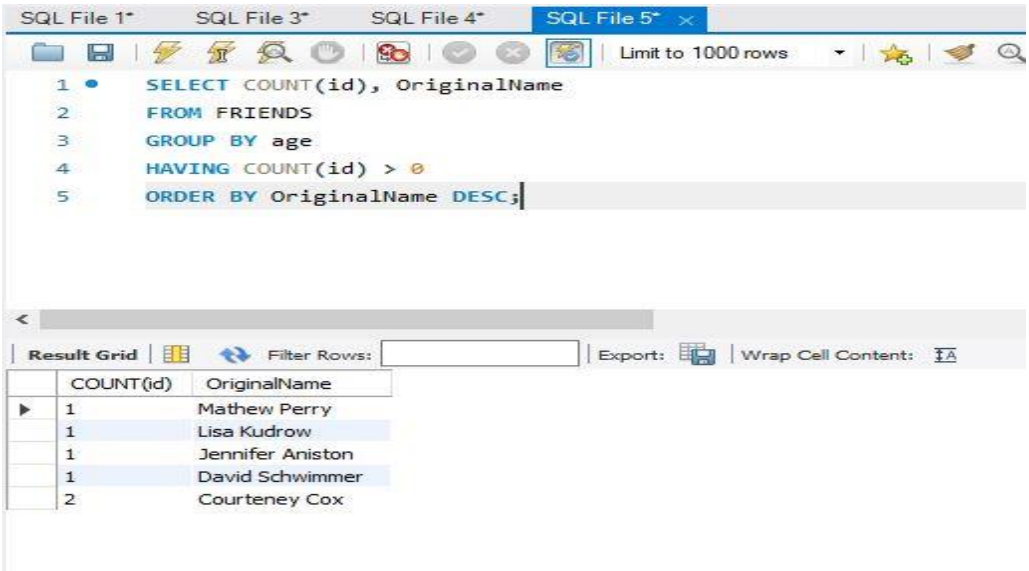
COUNT(id)	OriginalName
1	Mathew Perry
1	Lisa Kudrow
1	Jennifer Aniston
1	David Schwimmer
2	Courteney Cox

SUM and AVERAGE



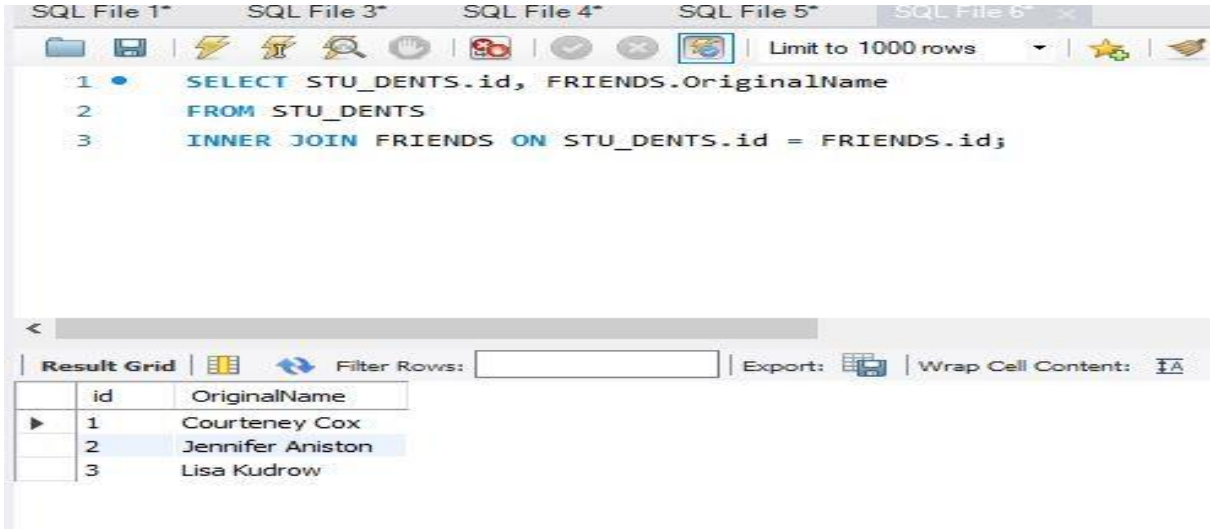


COUNT

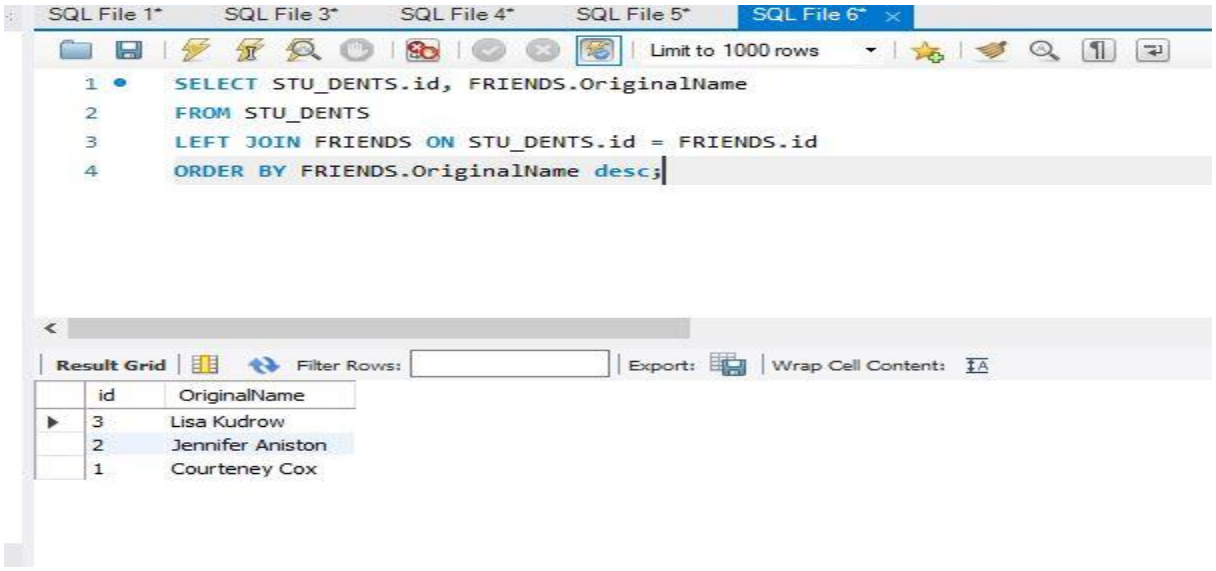


JOINS

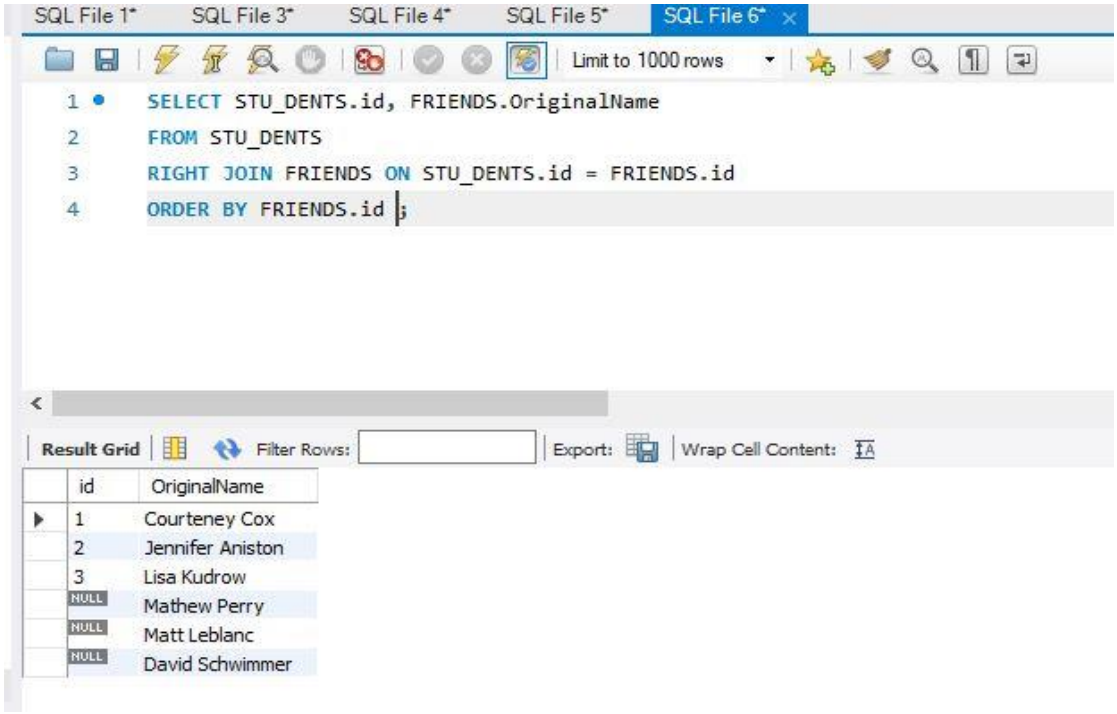
INNER JOIN



LEFT JOIN



RIGHT JOIN


SQL File 1*
SQL File 3*
SQL File 4*
SQL File 5*
SQL File 6*
Limit to 1000 rows
1 SELECT STU_DENTS.id, FRIENDS.OriginalName
2 FROM STU_DENTS
3 RIGHT JOIN FRIENDS ON STU_DENTS.id = FRIENDS.id
4 ORDER BY FRIENDS.id ;
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
id
OriginalName
1 Courteney Cox
2 Jennifer Aniston
3 Lisa Kudrow
NULL Mathew Perry
NULL Matt Leblanc
NULL David Schwimmer