```
12
13 •  SELECT ROUND(AVG(price), 2) AS rounded_avg_price FROM Courses;
14
15
```

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

rounded_avg_price
450.00

```
11 •  SELECT AVG(price) AS average_price FROM Courses;
12
13
```

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

average_price
450.000000

```
9 •  SELECT SUM(amount) AS total_revenue FROM Payments;
10
```

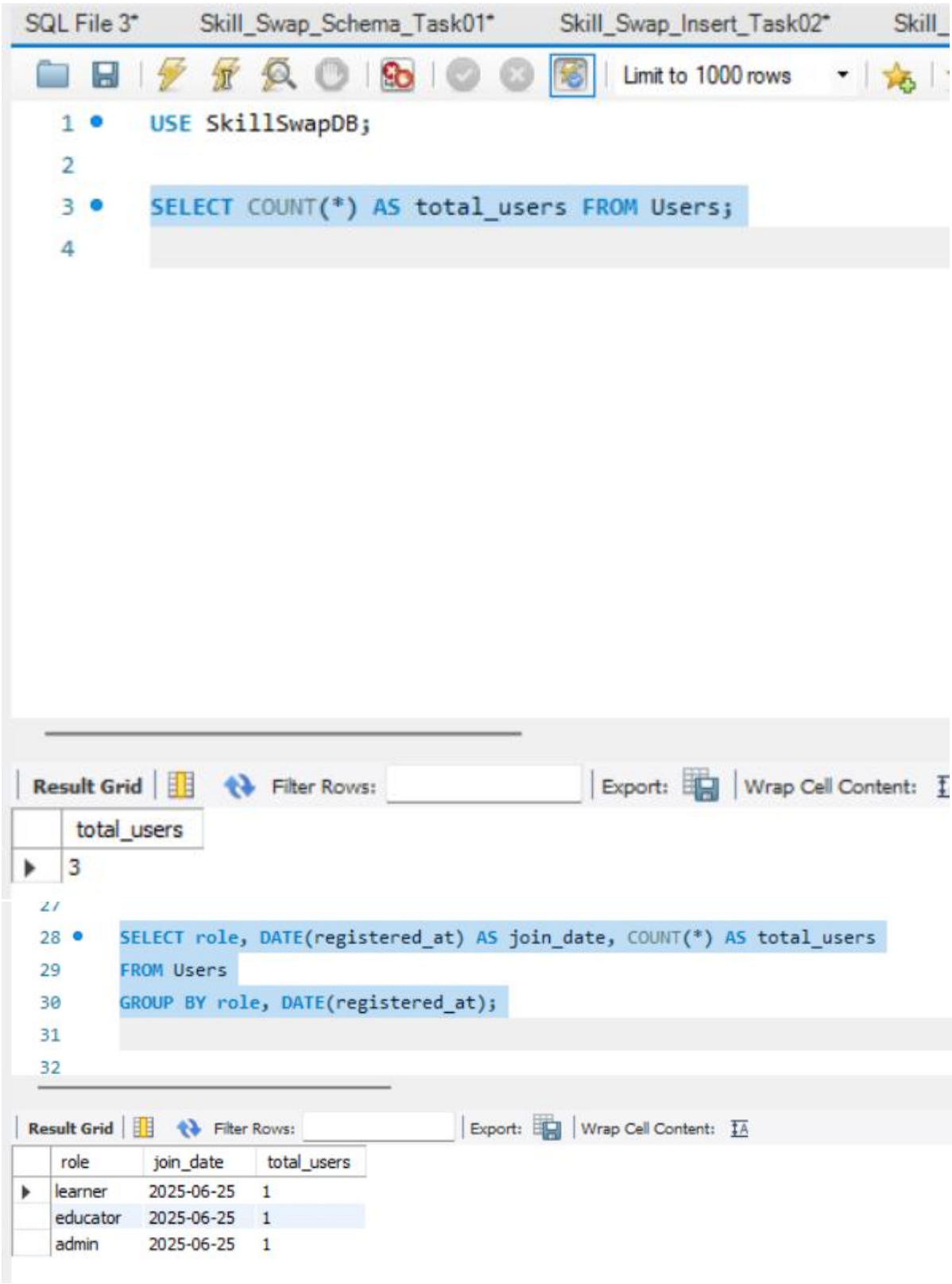
Result Grid | Filter Rows: | Export: | Wrap Cell Content:

total_revenue
998.00

```
5   SELECT COUNT(user_id) AS total_educators
6   FROM Users
7   WHERE role = 'educator';
8
```

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

	total_educators
▶	1


SQL File 3*
Skill_Swap_Schema_Task01*
Skill_Swap_Insert_Task02*
Skill_
Limit to 1000 rows
1 USE SkillSwapDB;
2
3 SELECT COUNT(*) AS total_users FROM Users;
4
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
total_users
3
27
28 SELECT role, DATE(registered_at) AS join_date, COUNT(*) AS total_users
29 FROM Users
30 GROUP BY role, DATE(registered_at);
31
32
Result Grid
Filter Rows:
Export:
Wrap Cell Content:
role
join_date
total_users
learner
2025-06-25
1
educator
2025-06-25
1
admin
2025-06-25
1

```sql
SELECT user_id, SUM(amount) AS total_spent
FROM Payments
GROUP BY user_id
HAVING total_spent > 1000;
```

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

user_id	total_spent

```sql
SELECT user_id, SUM(amount) AS total_spent
FROM Payments
GROUP BY user_id;
```

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

user_id	total_spent
1	499.00
3	499.00

```sql
SELECT educator_id, COUNT(course_id) AS total_courses
FROM Courses
GROUP BY educator_id;
```

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

educator_id	total_courses
2	1