```sql
WITH teaching AS(
     SELECT teaches.teacher_id,
              t_name AS teacher_name,
              p_name AS pupil_name,
              SUBJECT,
              class
     FROM teaches
     INNER JOIN teacher ON teacher.teacher_id = teaches.teacher_id
     INNER JOIN pupil ON pupil.pupil_id = teaches.pupil_id
)

SELECT *
FROM teaching
WHERE pupil_name = 'Giorgi';
```

// I have added the new student Giorgi in pupil table

pupil_id 🔑	p_name	p_lastname	gender	class
1	Alex	Johnson	M	10A
2	Sophia	Miller	F	10B
3	Daniel	Williams	M	11A
4	Olivia	Davis	F	11B
5	Giorgi	Sakhelashvili	M	10A

//and populated a data for teaches table, run the query and here is the result

teacher_id 🔑	pupil_id 🔑
1	1
1	2
2	2
3	3
3	4
4	4
1	5
2	5
4	5

teaching (3r × 5c)

teacher_id 🔑	teacher_name	pupil_name	SUBJECT	class
1	John	Giorgi	Mathematics	10A
2	Emily	Giorgi	English Literature	10A
4	Jessica	Giorgi	History	10A