```sql
SELECT s.first_name, s.last_name, SUM(p.amount) AS total_payments
FROM Students s
JOIN Payments p ON s.student_id = p.student_id
WHERE s.student_id = 1
GROUP BY s.student_id, s.first_name, s.last_name;
```

164 % ▼ ◄

▦ Results ▤ Messages

	first_name	last_name	total_payments
1	adarsh	sharma	500.00

```sql
SELECT c.course_name, COUNT(e.student_id) AS student_count
FROM Courses c
LEFT JOIN Enrollments e ON c.course_id = e.course_id
GROUP BY c.course_name;
```

149 % ▼ ◄

⊞ Results 📄 Messages

	course_name	student_count
1	Art	1
2	Biology	1
3	Chemistry	1
4	Computer Science	1
5	Economics	0
6	English Literature	1
7	History	1
8	Mathematics	2
9	Music	0
10	Physics	1

```sql
SELECT s.first_name, s.last_name
FROM Students s
LEFT JOIN Enrollments e ON s.student_id = e.student_id
WHERE e.enrollment_id IS NULL;
```

149 %

⊞ Results ⊟ Messages

	first_name	last_name
1	arpit	gavshinde
2	sittu	gittu
3	sonali	rajguru
4	John	Doe

```sql
SELECT s.first_name, s.last_name, c.course_name
FROM Students s
JOIN Enrollments e ON s.student_id = e.student_id
JOIN Courses c ON e.course_id = c.course_id;
```

149 %

⊞ Results 📄 Messages

	first_name	last_name	course_name
1	vandana	sohani	Art
2	mohini	rathore	Computer Science
3	jessica	sharma	History
4	vaishali	sharma	Chemistry
5	khushbu	sharma	Biology
6	sunita	sharma	Mathematics
7	adarsh	sharma	English Literature
8	adarsh	sharma	Mathematics
9	khushbu	sharma	Physics

```sql
SELECT t.first_name, t.last_name, c.course_name
FROM Teacher t
JOIN Courses c ON t.teacher_id = c.teacher_id;
```

149 %   ▾   ◀

⊞ Results   ⬚ᴵ Messages

	first_name	last_name	course_name
1	vibha	bhatore	Mathematics
2	sandhya	ggete	English Literature
3	sandhya	ggete	Biology
4	sudhir	sharma	Chemistry
5	smriti	irani	Physics
6	sandhya	ggete	History
7	sudhir	sharma	Computer Science
8	vibha	bhatore	Art
9	smriti	irani	Music
10	sandhya	ggete	Economics

```sql
SELECT s.first_name, s.last_name, e.enrollment_date
FROM Students s
JOIN Enrollments e ON s.student_id = e.student_id
JOIN Courses c ON e.course_id = c.course_id
WHERE c.course_id = 2;
```

149 % ▼ ◁

⊞ Results ⧤ Messages

	first_name	last_name	enrollment_date
1	adarsh	sharma	2023-01-11

```sql
SELECT s.first_name, s.last_name
FROM Students s
LEFT JOIN Payments p ON s.student_id = p.student_id
WHERE p.payment_id IS NULL;
```

149 %

⊞ Results ⊟ Messages

	first_name	last_name
1	John	Doe

```sql
SELECT c.course_name
FROM Courses c
LEFT JOIN Enrollments e ON c.course_id = e.course_id
WHERE e.enrollment_id IS NULL;
```

149 % ▾ ◁

⊞ Results   ▤ Messages

	course_name
1	Music
2	Economics

```sql
SELECT t.first_name, t.last_name
FROM Teacher t
LEFT JOIN Courses c ON t.teacher_id = c.teacher_id
WHERE c.course_id IS NULL;
```

149 %

Results | **Messages**

	first_name	last_name
1	gaduda	hariye
2	vandana	sohani
3	mukesh	prajapati
4	shailendra	khede
5	sarthak	sharma
6	gangadhar	sharma

```sql
SELECT s.first_name, s.last_name, COUNT(e.course_id) AS course_count
FROM Students s
JOIN Enrollments e ON s.student_id = e.student_id
GROUP BY s.student_id, s.first_name, s.last_name
HAVING COUNT(e.course_id) > 1;
```

164 %   ▼ ◀

⊞ Results ⧉ Messages

	first_name	last_name	course_count
1	adarsh	sharma	2
2	khushbu	sharma	2