Student table info:

MySQL localhost:33060+ ssl student SQL > desc student;						
Field	Туре	Null	Key	Default	Extra	
student_id first_name last_name email birthdate enrollment_date	int varchar(25) varchar(25) varchar(25) date date	NO YES YES YES YES YES	PRI	NULL NULL NULL NULL NULL		

Courses table info:

MySQL localhost:330	50+ ssl student	SQL	> desc	courses;	
Field	Туре	Null	Key	Default	Extra
course_id course_name course_description start_date end_date	int varchar(100) text date date	NO YES YES YES YES	PRI	NULL NULL NULL NULL NULL	auto_increment

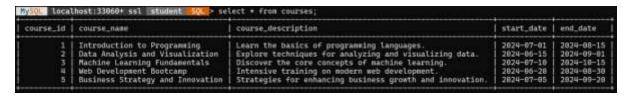
enrollments table info:

MySQL localhost	t:33060-	ssl s	student	SQL > de	esc enrollments;
Field	Туре	Null	Key	Default	Extra
enrollment_id student_id course_id	int int int	NO YES YES	PRI MUL MUL	NULL NULL NULL	auto_increment

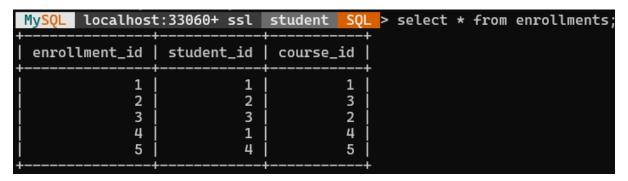
Inserting info in student:

student_id	first_name	last_name	email	birthdate	enrollment_date
1	Amit	Sharma	amit.sharma@example.com	2000-01-15	2023-06-01
2	Raj	Verma	raj.verma@example.com	1999-05-20	2023-86-01
3	Sneha	Patel	sneha.patel@example.com	2001-08-30	2023-06-01
4	Priya	Mehta	priya.mehta@example.com	2002-11-12	2023-06-01
5	Vikas	Singh	vikas.singh@example.com	1998-07-25	2023-06-01
6	Anjali	Gupta	anjali.gupta@example.com	2000-02-10	2023-06-01
7	Rohan	Yadav	rohan.yadav@example.com	1997-12-85	2023-06-01
8	Nisha	Kumar	nisha.kumar@example.com	2001-09-15	2023-06-01
9	Arjun	Chauhan	arjun.chauhan@example.com	1999-10-23	2023-86-81

Inserting info in courses:



Inserting info in enrollments:



Retrieve a list of all students along with the courses they are enrolled in, including students who are not enrolled in any course.



Find the number of courses each student is enrolled in, and include students who are not enrolled in any course.



Find the names of students who are enrolled in both 'introduction to programming' and 'Web Development bootcamp' courses.



Retrieve the first name, last name, and email of students who are enrolled in exactly two courses.

