Consider a following STUDENT table and write the SQL commands for given questions.

Roll_no	Name	Address	Gender
1	Suman Rai	Kathmandu, Nepal	M
2	Pooja Sharma	Lalitpur, Nepal	F
3	Arjun Thapa	Bhaktapur, Nepal	M
4	Anju Gurung	Pokhara, Nepal	F
5	Nabin Tamang	Biratnagar, Nepal	M

Questions:

1. Write a SQL query to retrieve all records from the STUDENT table.
   SELECT * FROM STUDENT;
2. Write a SQL query to find all students who live in 'Kathmandu, Nepal'.
   SELECT * FROM STUDENT
   WHERE Address = 'Kathmandu, Nepal';
3. Write a SQL query to add a new column named DateOfBirth of type DATE to the STUDENT table.
   ALTER TABLE STUDENT
   ADD DateOfBirth DATE;
4. Write a SQL query to find all students who live in 'Kathmandu, Nepal' and who's gender is M.
   SELECT * FROM STUDENT
   WHERE Address = 'Kathmandu, Nepal' AND Gender = 'M';
5. Write a SQL query to find all students who live in 'Kathmandu, Nepal' or who's gender is F.
   SELECT * FROM STUDENT
   WHERE Address = 'Kathmandu, Nepal' OR Gender = 'F';