

1. Get the id, first name, and last name for all students;
 - a. `select sid, sfname, slname
from student;`
2. Get the cities present in the student table.
 - a. `SQL - select scity
from student;`
3. Get the unique set of cities present in the student table.
 - a. `SQL - select distinct scity
from student;`
4. Get all the information for students from SF.
 - a. `SQL -select * from student where scity='SF'`
5. Get the id, gpa, and age for all students with gpa < 3.00 and the age less than 20 years
 - a. `SQL - select sid, sgpa, sage from student where sgpa < 3.00 and sage < 20`
6. Get the student id, sgpa, and scity for all students whose gpa is greater than 3.00 or whose city is not LA.
 - a. `select sid, sgpa, scity
from student
where sgpa > 3.00
or scity <> 'LA'`