

SQL Practice

- 1) Write SQL query to display roll number, name and city of all the students who live in 'Pune', 'Mumbai'.
- 2) Write SQL query to display roll number, name and city of all the students who don't live in 'Pune', 'Mumbai'.
- 3) Write SQL query to display roll number, name and city of all the students in the ascending/descending order of names (& then cities)
- 4) Write SQL query to display the list of students who have scored more than 60% (& then less than 60%). Note: *Display count of students*
- 5) Write SQL query to display the list of students who's name starts with 'S'.

SQL Practice

- 1) Write SQL query to insert new record in the students table.
- 2) Write SQL query to change city to 'Pune', for a student added in the above query.
- 3) Write SQL query to increase percentage by 5, for a student added in the above query.
- 4) Write SQL query to delete the record added in the above query.

SQL Practice

- 1) Write SQL query to display roll number, name, percentage, course name and course duration for all the students.
- 2) Write SQL query to display the list of students who have enrolled for 'BCA' course.
- 3) Write SQL query to add 5 records and enroll them for 'BCom' course.
- 4) Write SQL query to display the list of students who live in 'Pune' or 'Mumbai' and have enrolled for 'BCA' course.
- 5) Write SQL query delete all the students who have enrolled for 'BCom' course.
- 6) Write SQL query to display the list of courses where no students have enrolled.

SQL Practice

- 1) Write SQL query to display employee id, first name, last name, designation of employees along with manager's first name, last name and designation.
- 2) Write SQL query to display list of all the employees working in specific department.
- 3) Write SQL query to display details of an employee with min, max, average salary for a given department.
- 4) Write SQL query to display department details where at least 2 employees are working.