**Part 01**

**Use ITI DB**

1. Retrieve a number of students who have a value in their age.
2. Display number of courses for each topic name
3. Display student with the following Format (use isNull function)

| Student ID | Student Full Name | Department name |
| --- | --- | --- |
|  |  |  |

1. Select instructor name and his salary but if there is no salary display value ‘0000’ . “use one of Null Function”
2. Select Supervisor first name and the count of students who supervises on them
3. Display max and min salary for instructors
4. Select Average Salary for instructors

**Part 02**

**Use MyCompany DB**

1. For each project, list the project name and the total hours per week (for all employees) spent on that project.
2. For each department, retrieve the department name and the maximum, minimum and average salary of its employees.