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| **Employee** |  | **Department** | |
| C:\Users\Meraj Ali\Desktop\2.JPG |  | C:\Users\Meraj Ali\Desktop\1.JPG | |
| 1. Create a procedure like **“fnEmployee”** that has two parameter. In this procedure print the multiplication of 1-10 values where start value & end value pass by this parameter. | | |
| 1. Suppose create a new table like “tbSummary”, the table has 3 column like id, name, dept   Create a procedure like **“fnEmployee3”** that has two parameter. In this procedure insert 1 lack row where name & dept pass by this parameter. | | |
| 1. Create procedure like **“spEmployeeSalaryDetails”** which has three parameter. two parameter match the Gender, DepartmentID value and another parameter return this value, in this procedure find the uppercase FirstName & lowercase LastName and added this columes with space and rename the columns “FULLNAME”, salary, DeptName, Gender whose Salary between 27000 to 30000 and also check the Gender & DepartmentId where Gender & DepartmentID will be pass by parameter. | | |
| 1. Create procedure like **“spEmployeeSalaryDetails”** in thisview Delete all Employee whose Id is less than the average Id of Employee. | | |
| 1. Create procedure like **“spEmployeeSalaryDetails”** which has two parameter one parameter match the value and another parameter return this value, in this procedure find the name, salary, DeptName, Gender each department where department is pass by parameter | | |
| 1. Find the rank of each Employee with his joining date. 2. Find the rank of Employee within each department. | | |
| 1. Create a function name like VUMAX(@max float) , in this function calculate the max salary and multiply with 1000.finally call this function. 2. Create Inline Function like **“fnEmployee” ,** in this function find the Id, name, deptName, location where location name is pass by parameter | | |