## 1.

```
Use Company;
create function numberOFEmployee (@Branch nchar(20))
returns int
as
Begin
                  Declare @Total_Employee int
                            Select @Total_Employee = count(BRANCHES.BRACH_NAME) from Employees,BRANCHES
                             where Employees.BID=BRANCHES.BID and BRANCHES.BRACH NAME=@Branch;
                  return @Total_Employee;
END
G0
select BRANCHES.BRACH_NAME,count(BRANCHES.BRACH_NAME) from Employees,BRANCHES
where Employees.BID=BRANCHES.BID
group by BRANCHES.BRACH_NAME;
select dbo.numberOFEmployee('Chennai') AS Total_Employee;
select dbo.numberOFEmployee('Delhi') AS Total_Employee;
select dbo.numberOFEmployee('Kolkata') AS Total_Employee;
select dbo.numberOFEmployee('Mumbai') AS Total Employee;
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     ■ select BRANCHES.BRACH_NAME,count(E where Employees.BID=BRANCHES.BID group by BRANCHES.BRACH_NAME;
                                                                                                                                       t(BRANCHES.BRACH_NAME) from Employees,BRANCHES
                                                                     select dbo.numberOFEmployee('Chennai') AS Total_Employee;
                                                                   select dbo.numberOFEmployee('Delhi') AS Total_Employee;
select dbo.numberOFEmployee('Kolkata') AS Total_Employee;
select dbo.numberOFEmployee('Mumbai') AS Total_Employee;
```

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2.
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```
GO
CREATE FUNCTION Branch_Id(@BName as nvarchar(20))
RETURNS int
AS
BEGIN
     DECLARE @val int;
          SELECT @val = BID FROM Branches WHERE @BName = BRACH NAME;
          -- Return the result of the function
          RETURN @val;
END
GO
select * from Employees where BID = dbo.Branch_Id('Mumbai') and DOJ <= '2020-12-31';</pre>
SQLQuery5.sql - LAPTOP-O620UP2L\SQLEXPRESS.Company (LAPTOP-O620UP2L\91788 (71))* - Microsoft SQL Server Management Studio
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■ Company

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■ Replication

■ Management

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                           GCREATE FUNCTION Branch_Id(@BName as nvarchar(20))
                            RETURNS int
                           BEGIN
                            DECLARE @val int;
                               SELECT @val = BID FROM Branches WHERE @BName = BRACH_NAME;
-- Return the result of the function
                               RETURN @val;
                           select * from Employees where BID = dbo.Branch_Id('Mumbai') and DOJ <= '2020-12-31';
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```