Creating an SQL Table and Querying

create table EmployeeDetails(

EmpId number(8) primary key,

FullName varchar2(150),

ManagerId number(8),

DateOfJoining date,

City varchar2(150)

)

Insert into EmployeeDetails values(121,'John Snow',321,'31-JAN-2014','Toronto')

Insert into EmployeeDetails values(321,'Walter White',986,'30-JAN-2015','California')

Insert into EmployeeDetails values(421,'Kuldeep Rana',876,'27-NOV-2016','New Delhi')

Select \* from EmployeeDetails;

**CREATE A NEW TABLE:**

create table EmployeeSalary(

EmpId number(8) primary key,

Project varchar2(8),

Salary number(8),

Variable number(15)

)

Insert into EmployeeSalary values(121,'P1',8000,500);

Insert into EmployeeSalary values(321,'P2',10000,1000);

Insert into EmployeeSalary values(421,'P1',12000,0);