

Name: _____

Roll Number: _____

Consult the Company database model and write SQL statements for the following.

1. Delete all dependents of employee number 987654321.

Delete from Dependents where ~~essen~~ = '987654321';

2. Change the salary of all female employees working for department # 5 to 32K

Update Employee set salary = 32000
where sex = 'F' and dno = 5;

3. Add a new department for Development and make Ahmad Jabbar (987987987) its manager starting today.

Insert Into Department Values
('Development', 100, '987987987', '2023-05-04');

4th May 2023
↓

4. Find all the projects located in Stafford.

Select * from Project where Plocation = 'Stafford';

5. Show the names, gender and salaries of employees whose first or last name end with 'n'.

concat () as name
Select fname, lname, sex, salary from Employee
where fname LIKE '%n' OR lname LIKE '%n'

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6. Find all the male employees working for department # 5 earning more than 35K.

Select * from Employee where sex = 'M' and salary ≥ 35000
and dno = 5 ;

7. Show the name of the employees who are being supervised by James Borg (88665555).

Select fname, lname from Employee where
supel.ssn = '88665555' ;