

## Labsheet-2

Create the table as given below.

eid	Ename	Eaddress	Egender	Sage	Esalary
1	Niroj	Ktm	M	21	12000
2	Firoj	Pkh	M	22	5000
3	Suraj	Ktm	M	20	10500
4	Sujeena	Lpt	F	19	7500
5	Sandhya	NULL	F	20	19000
6	Prerana	Pkh	F	18	13000
7	Subodh	NULL	M	24	9800
8	Samir	NPJ	M	23	8500
9	Samipa	Brt	F	22	6700
10	Uday	NULL	M	25	11300

1. Write an SQL command to insert the data as given above.
2. Retrieve name and address of all employees
3. Retrieve name and address of these employees who lives in Ktm and whose salary is above 7900.
4. Remove employees whose age is less than or equal to 20
5. Retrieve information of those students who lives in Ktm and whose age is above 22 or whose salary is greater than 10500.
6. Show those employees whose address is not currently known.
7. Change the column eid to EMP-ID.
8. Change the data type of eid from integer to varchar.
9. Increase the age of employee suraj by 2.
10. Delete those employees whose address is Bkt or salary is greater than 15000.
11. Increase the salary of all employees by 7 percentages.
12. Now increase the salary of employees by 5% who earn more than 15000, else increase it by 10%.
13. Display employees whose salary is in the range 6999 and 11998.
14. Display employees who do not live in Ktm.
15. Update the database such that Uday now lives in NPJ.