# Updating, Deleting, Creating, Inserting

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Q. Write a query that all your employee gets **increased their salary by 1000** and **update** your database update emp set salary = salary + 1000

# Q. edit the name of an employee at eno = 2 Update emp set ename = "George" where eno = 2 Update emp set salary = 5000 where eno = 1

#### **DELETING**

Delete from emp (all rows will be deleted)

Rollback (to get all rows back)

Q. Delete all the rows where deptno = 10 Delete from emp where deptno = 10

## **CREATING**

Create table emp (column1 datatype, column2 datatype,......)
Fact : int varchar() are most used datatypes in sql

## **INSERTING**

Insert into emp (column1, column2,.....) values (value1, value2, ......)