Querie 1. SELECT ID,name,tot_cred FROM student WHERE dept_name = 'Comp. Sci.'; Querie 2. SELECT name,salary FROM instructor; Querie 3. SELECT name,salary FROM instructor WHERE dept_name = 'Comp. Sci.'; Querie 4. SELECT ID,name FROM instructor WHERE salary>60000 and salary<80000; Querie 5. SELECT ID,name FROM student WHERE dept_name!='Comp. Sci.'; Querie 6. UPDATE department SET budget=200000 WHERE dept_name='Comp. Sci.'; Querie 7. UPDATE instructor SET salary=salary+salary*0.2 WHERE ID ='22222'; Querie 8. UPDATE instructor SET salary= CASE WHEN salary <70000 THEN salary*1.1 ELSE salary*1.05 END; Querie 9. UPDATE department SET budget= CASE WHEN dept_name IN ('Comp. Sci.','Elec. Eng.','Physics') THEN budget+budget*0.5 ELSE budget-budget*0.2 END; Querie 10. DELETE FROM student WHERE dept_name='History'; Querie 11. DELETE FROM student WHERE dept_name NOT IN ('Comp. Sci.','Elec. Eng.','Physics','Law'); Querie 12. SELECT name, dept_name FROM instructor WHERE name LIKE 'E%'; Querie 13. SELECT name, dept_name FROM instructor WHERE name LIKE '%t'; Querie 14. SELECT title FROM course WHERE title LIKE '%Intro%'; Querie 15. SELECT* FROM instructor WHERE length(name)=4;