

1. update emp set Sex='male' where Sex='m' and
set Sex='female' where Sex='f';
- 2.
3. select concat(firstname," ",lastname) AS FullName from emp
ORDER BY Lastname DESC;
4. select UPPER(substring(FirstName,1,3)) FROM EMP;
5. Select * from LOGIN where UserName like 'USER-%'
6. SELECT * FROM emp where hiredate >= '2016-07-05';
7. select h.orderId,d.product,d.SalesAmount from OrderHeader h,OrderDetails d where
h.HeaderId=d.HeaderId and d.product != 'P1';
8. select sum(salesamount) from OrderDetails group by weekday(orderDate);
9. select count(*) as 'number of orders', sum(SalesAmount) as 'tot sales' from
OrderDetails group by year(OrderDate);
10. select max(sala) from (select sum(sal) AS sala from emp group by deptno) as s;
11. Select count(*) as Count from SalesPerson;
12. Select Name from SalesPerson where salary < 50000
13. In question condition was not specified
- 14.
15. select ename from emp where hiredate=(select max(hiredate) from emp)
OR
hiredate=(select min(hiredate) from emp)
16. select name,salary from salesperson where salary>50000 order by salary desc;
17. with the help of joins.
18. alter table orders foreign key(salesperson_id) references salesperson(id);
19. select * from salesperson where salary=(select salary from salesperson order by
salary limit 2,1);

Part 2:

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create procedure spproc ( @startdate date, @enddate date )
create table calendar(cdate date,weekday varchar(3),monthno int,quarter varchar(8),year
int)
```

Part 3:

4.the delimiter command defines the end of the query

5.IS NOT NULL