

1. Select * from employee where job ='MANAGER';
2. Select ename, salary from employee where salary>=1000;
3. Select ename, salary from employee where name!=
'JAMES';
4. Select * from employee where ename like ='%s';
5. Select ename from employee where ename like '%A%';
6. Select ename from employee where ename like '___L%';
7. Select ename, (salary*12)/365 as 'per day salary of JONES'
from employee where ename = 'JONES';
8. Select sum(salary) as 'total monthly salary of all employee'
from employee
9. Select empno, ename, avg(salary*12) as 'average annual
salary' from employee group by empno, ename
10. Select ename, job, salary, deptno from employee
where (job='salesman' and deptno!=30) or
(job!='salesman')
11. Select d.name from dept d join employee e on
d.deptno=e.deptno where d.deptno=e.deptno group by
d.dname
12. Select ename as 'employee', salary as 'monthly salary'
from employee where salary > 1500 and (deptno=10 or
deptno=30)
13. Select ename, job, salary from employee where
(job='Manager' or job='analyst') and (salary!=1000 and
salary!=5000)

14. Select ename, salary, com from employee where com
 > salary + ((salary*10)/100)
15. Select ename from employee where name like
 '[%ls]%' and (deptno=30 or mgr_id=7782)
16. Select ename from employee where year(getdate())-
 year(hiredate) between 30 and 40
17. Select d.name, e.name from dept d join employee e
 on d.deptno=e. Deptno order by d.dname, e.name desc
18. Select ename, year(getdate())-year(hierdate) as
 'EXPERIENCE OF MILLER' from employee where
 ename='MILLER'