

- - Exercise 1 Review

1. select * from client;
2. select * from staff
where staff.branchno = "B003";
3. select priowner, fname, ... - lname from privateowner;
4. select propertyno, city, rent from propertyforrent where
rent < 600 order by rent;
5. select * from viewing where comment is not null;
6. select count(branchno) from branch;
7. select lname, dob, floor(months_between(sysdate, dob)/12) age
from staff
8. select count(*) from propertyforrent where branchno = 'B003';
9. select sum(salary) from staff where branchno = 'B005';
10. select max(maxrent) from client where preftype = 'Flat';
11. select count(distinct clientno) from viewing;
12. select sum(rent)/sum(rooms) from propertyforrent.
13. select fname, ownerno from privateowner;
- decode() - change one value to another
15. select fname, lname, telno from client where preftype = 'Flat'
and maxrent = (select max(maxrent) from client where preftype = 'Flat');
16. select max(count(city)) from propertyforrent group by city;
17. select city from branch b, staff s where b.branchno = s.branchno
having sum(salary) = (select max(sum(salary)) from staff
where salary > 10000) group by branch;