

**Clinic(clinicNo, street, city, telno, faxno, mgrstaffNo)**

**Staff (staffNo, fname, lname, street, city, telno, DOB, gender, position, salary, clinicNo)**

**PetOwner (ownerNo, fname, lname, street, city, telno, clinicNo)**

**Pet (petNo, pName, pBreed, pDesc, pDOB, dateRegistered, pStatus, ownerNo, clinicNo)**

1. List the maximum salary of all staffs in each clinic. List the clinic number and the maximum salary of staffs in the output.
2. Find number of pets for each owner. Count only the pets that they are 'Akita' (breed) and registered in 'March'.
3. List the number of pets in each clinic. List only the clinics that they have at least 25 pets.
4. List the number of staffs by position by clinic.
5. Display the number of *female* staffs in each clinic who work for the position called 'Vet'. In the output display number of staff and clinic number together.
6. Display the pets' latest and earliest registration date of each owner. In the output display the owner number and the dates (latest and earliest registration date) that you will find.
7. Find cities that appear in the pet owners table but not in the staffs' table.
8. Find different breeds for pets. (Use a set operator)
9. List the first name of all staff and pet owners. Each name should be printed once.
10. Display name and breed of pets which were registered 5 months before the current date.