1. Update salary of an employee based on experience and commission percentage. If experience is more than 25 years, increase salary by 20%; If experience is greater than 20 years, increase salary by 10% Otherwise 5%. If commission is more than 0.3% then 5% otherwise 10%.
2. Write a procedure that takes two parameters employee\_id and manager\_id. You have to update the salary of the employee by the average salary of the employees working under that manager.

Procedure change\_sal(emp\_id, man\_id) will update the salary of emp\_id by the average salary of all the employees working under man\_id.

1. A job should not have more than *v\_n* employees working in it. Write a trigger to ensure this. Here *v\_n*  is an integer. For example if *v\_n* is 5, then the corresponding job should not have more than 5 employees working in it.