Part 3 – aggregate methods

- 1. Find average salary in company
- 2. Find minimum earnings of clerks
- 3. Count, how many employees work in department 20
- 4. Find average salary for each job
- 5. Find average salary for each job except managers
- 6. Find average salary for each job and department
- 7. Find maximum salary for each job
- 8. Find average salary for departments with at least 3 employees
- 9. Find jobs with average salary > 3000
- 10. Find average salary and annual earnings for each job (remember about commission)
- 11. Find departments with at least 3 employees
- 12. Check if all employee numbers are mutually different
- 13. Find lowest earnings paid by managers to their subordinates. Display manager name, subordinate name and subordinate salary. Sort results ascending by salary
- 14. Count how many employees work in department located in DALLAS
- 15. Find highest earnings for each salgrade
- 16. Find recurring amounts of earnings and display how many employees receive it
- 17. Find average earnings for employees in second salgrade
- 18. Find how many subordinates are assigned to each manager. Include employees with no subordinates
- 19. Display sum of salary in first salgrade