

Lab Exercise-Week 6

1. Compute the average and the sum of employees
2. Show the minimum and maximum salary.
3. Show the minimum and maximum hiredate
4. Count the number of employees per department. Show the department name and the count.
5. Get the average salary per department. Show department name and the average amount. Create an alias for the average amount and name it as "Average Salary"
6. Get the sum of salary per department but only show those greater than 9500
7. Display the empno, empname and the manager name of the employee named Blake.
8. Show all those employees who works in the New York Department
9. Display the sum of the salary of employees per department and per job. Show the deptno.
10. Display empno, empname, salary, commission and a column that adds salary and commission. Give an alias to the last column: Total income. Ensure that those employees that does not have a commission will have a zero as the value. The result is similar to the one below

EMPNO	ENAME	SAL	COMMISSION	Total income
7839	KING	5000	0	5000
7698	BLAKE	2850	0	2850
7782	CLARK	2450	0	2450
7566	JONES	2975	0	2975
7788	SCOTT	3000	0	3000
7902	FORD	3000	0	3000
7369	SMITH	800	0	800
7499	ALLEN	1600	300	1900
7521	WARD	1250	500	1750
7654	MARTIN	1250	1400	2650