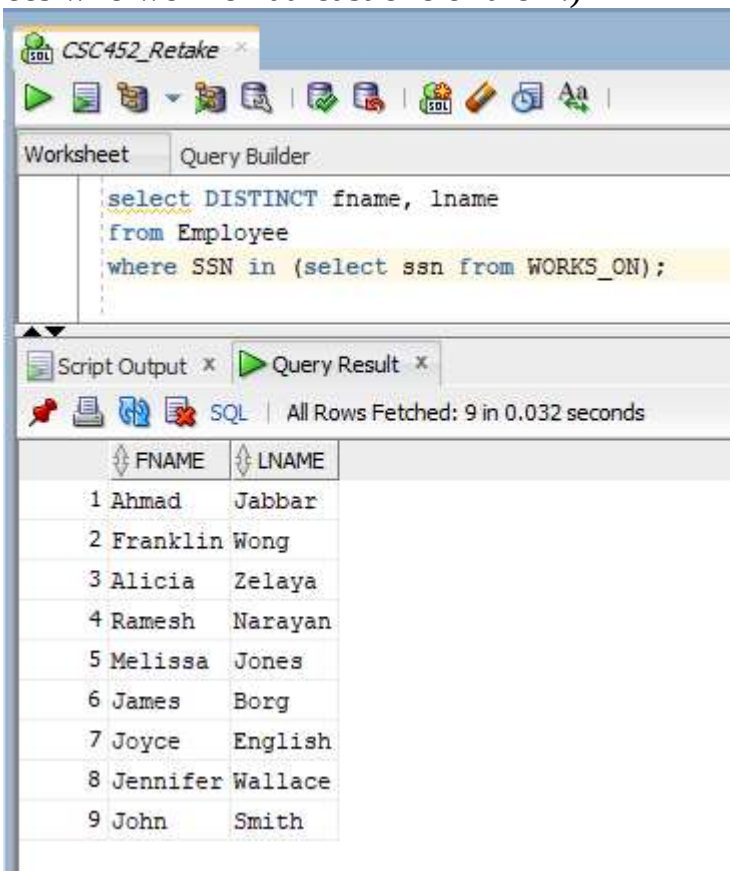
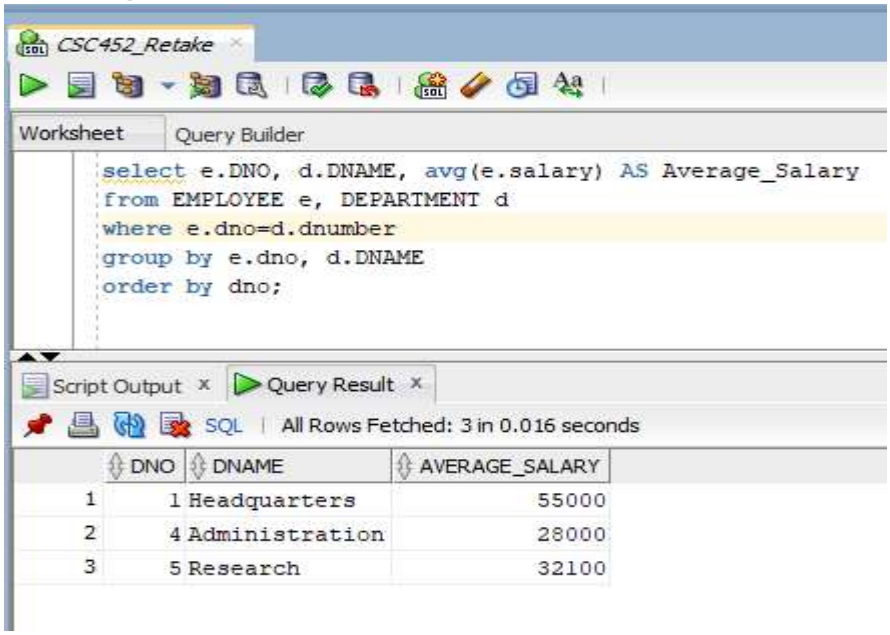
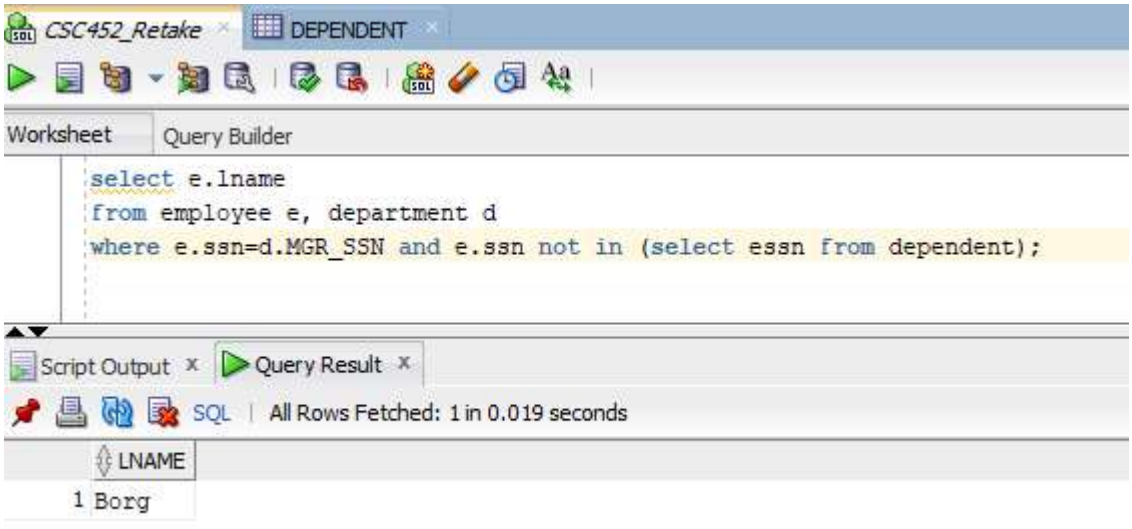
1. [2pt] Retrieve the names of all employees who work on at least one of the projects. (In other words, look at the list of projects given in the PROJECT table, and retrieve the names of all employees who work on at least one of them.)



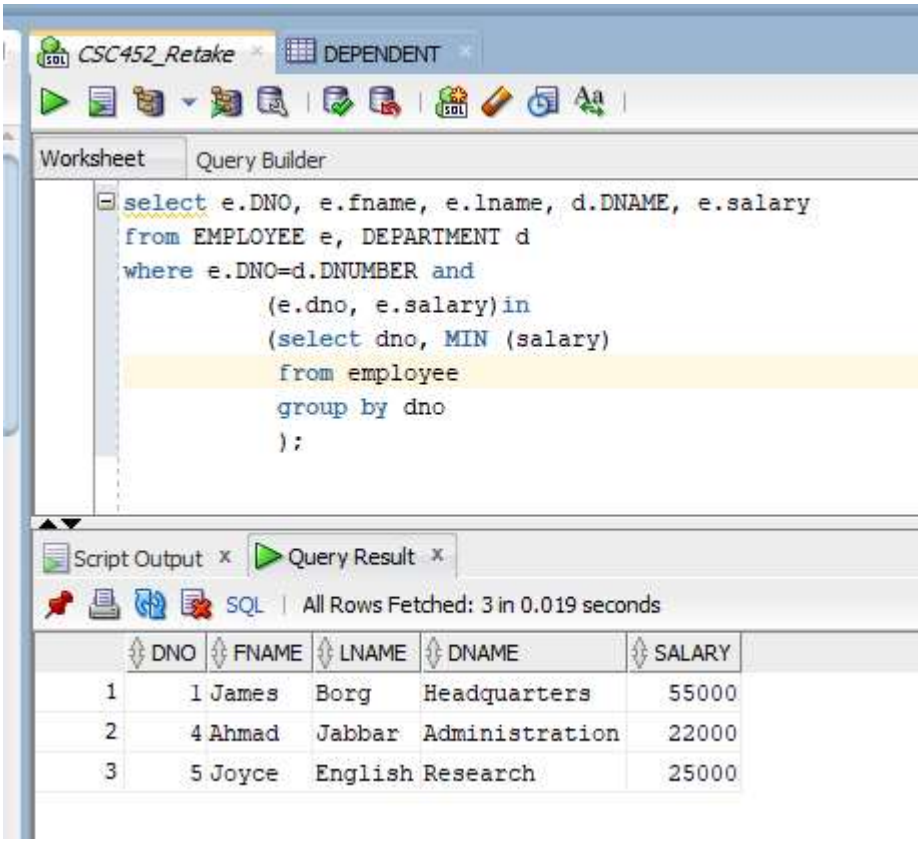
2. [2pt] For each department, retrieve the department name and the average salary of all employees working in that department. Order the output by department number in ascending order.



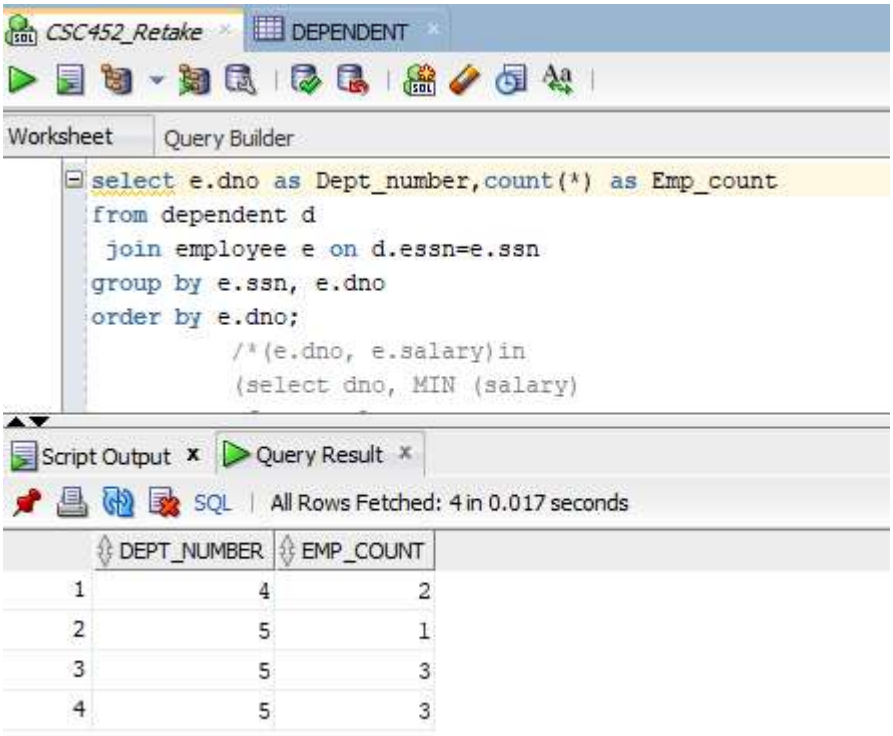
3. [3pt] List the last names of all department managers who have no dependents.



4. [3pt] Retrieve the names of all employees who work in the department that has the employee with the lowest salary among all employees.

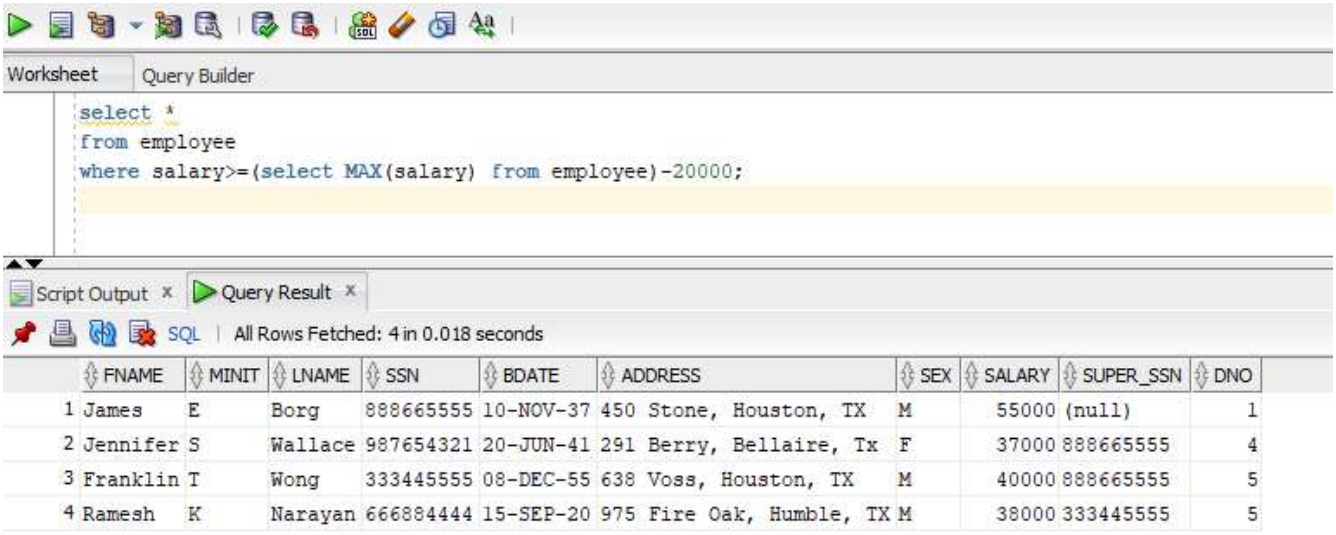


5. [3pt] Find the total number of employees and the total number of dependents for every department (the dependents for the department are the dependents of all employees working for that department).



	DEPT_NUMBER	EMP_COUNT
1	4	2
2	5	1
3	5	3
4	5	3

6. [2pt] Retrieve the names of employees whose salary is within $20,000 of the salary of the employee who is paid the most in the company (e.g., if the highest salary in the company is $80,000, retrieve the names of all employees that make at least $60,000).



	FNAME	MINIT	LNAME	SSN	BDATE	ADDRESS	SEX	SALARY	SUPER_SSN	DNO
1	James	E	Borg	888665555	10-NOV-37	450 Stone, Houston, TX	M	55000	(null)	1
2	Jennifer	S	Wallace	987654321	20-JUN-41	291 Berry, Bellaire, Tx	F	37000	888665555	4
3	Franklin	T	Wong	333445555	08-DEC-55	638 Voss, Houston, TX	M	40000	888665555	5
4	Ramesh	K	Narayan	666884444	15-SEP-20	975 Fire Oak, Humble, TX	M	38000	333445555	5