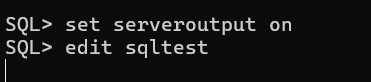
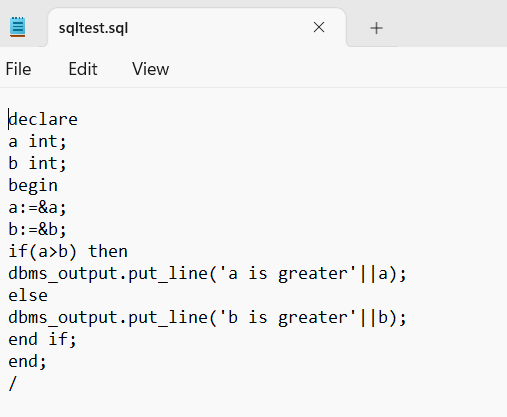
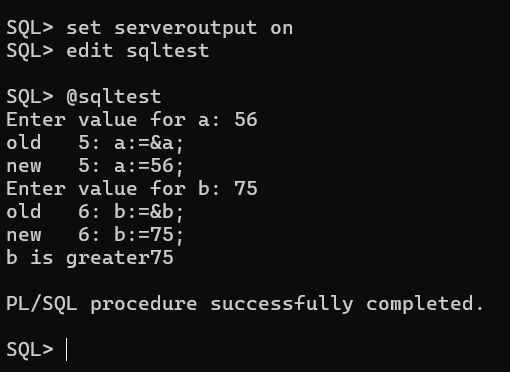
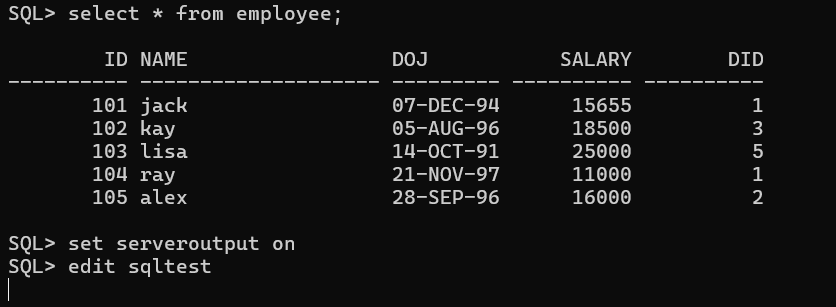
**SIMPLE IF-ELSE**

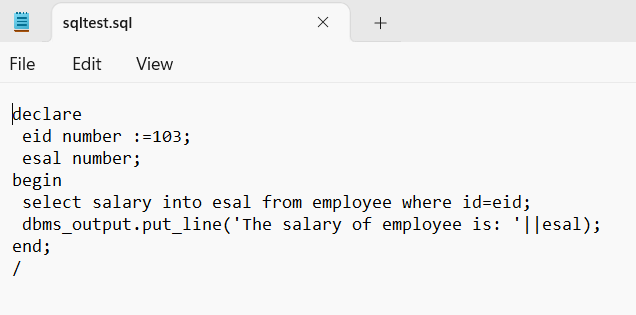
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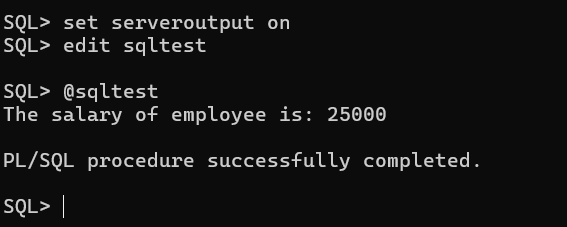
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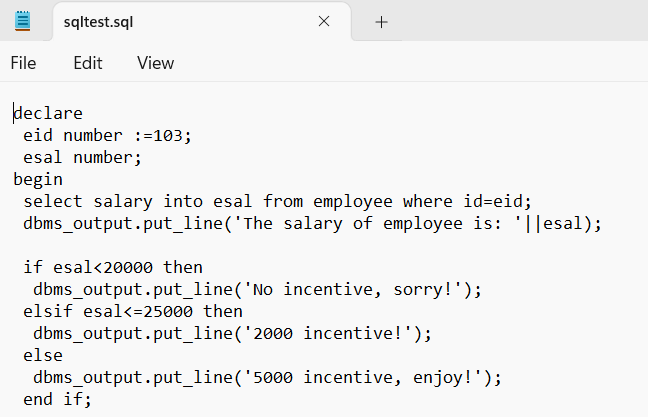
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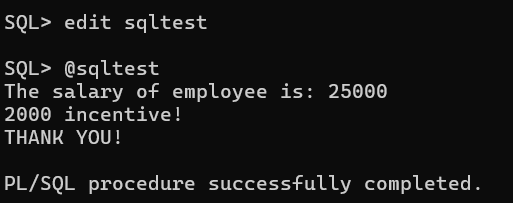
**FETCHING DATA FROM EMPLOYEE TABLE**

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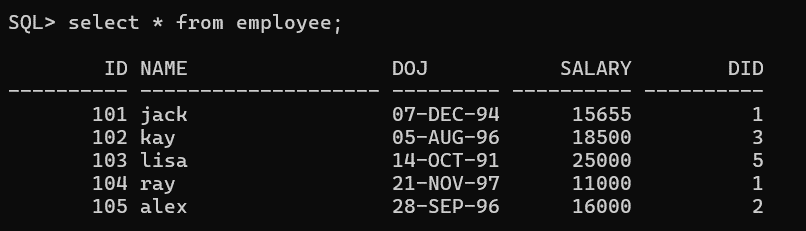
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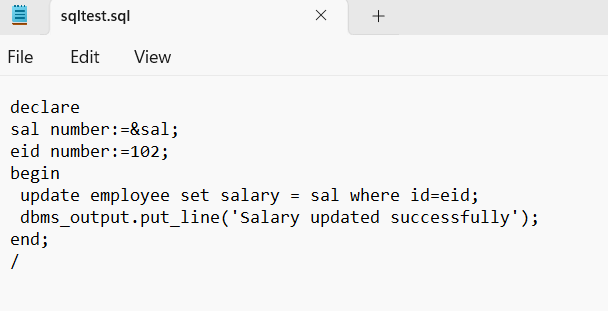
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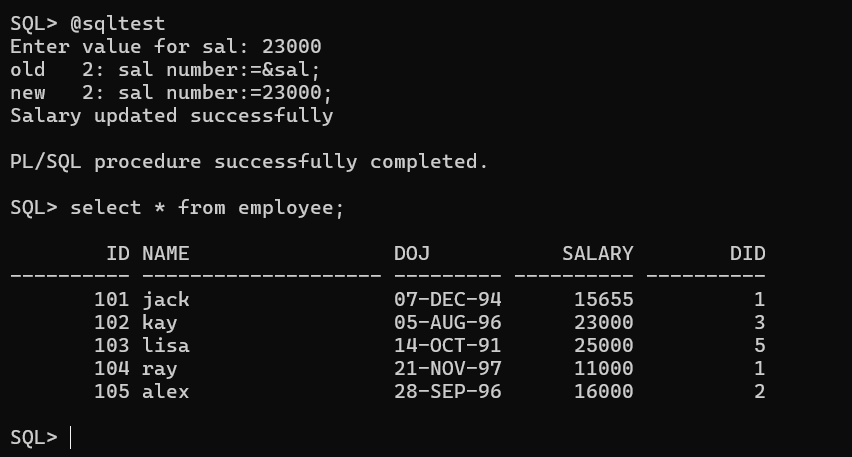
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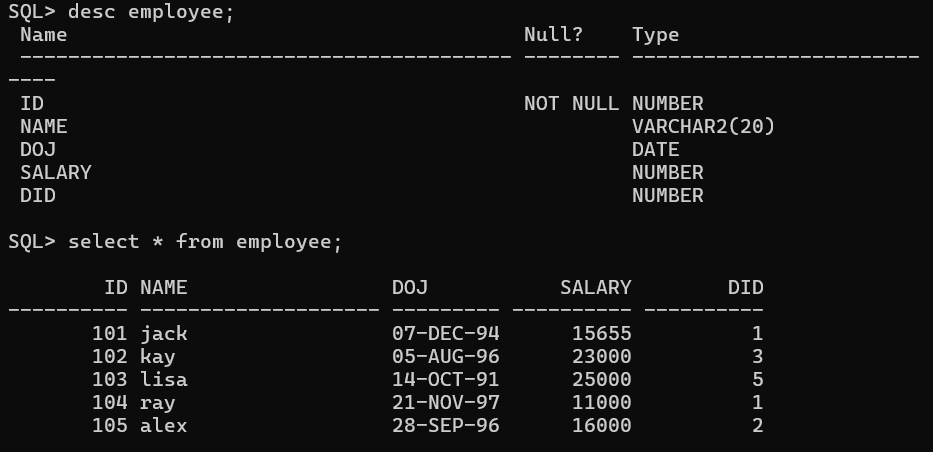
**UPDATE SALARY OF EMPLOYEE TABLE**

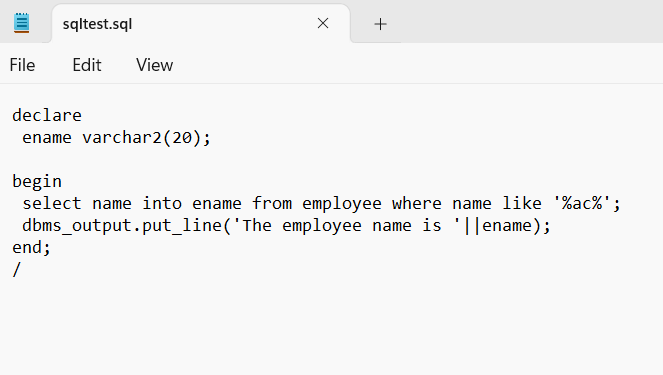
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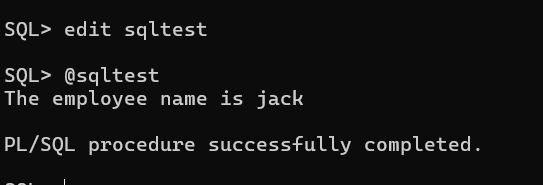
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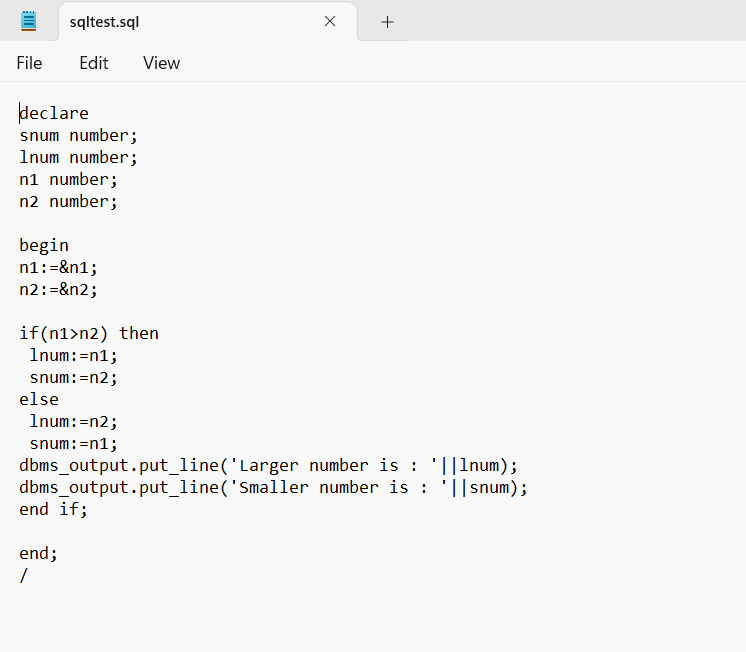
**FETCHING DATA FROM EMPLOYEE WITH LIKE OPERATOR**

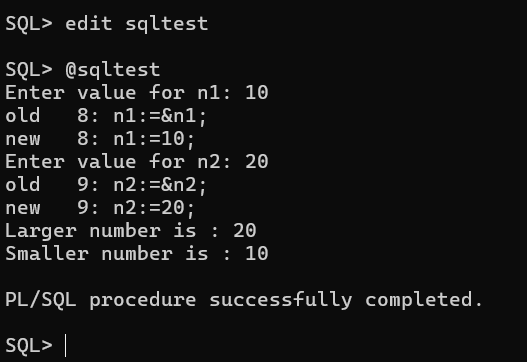
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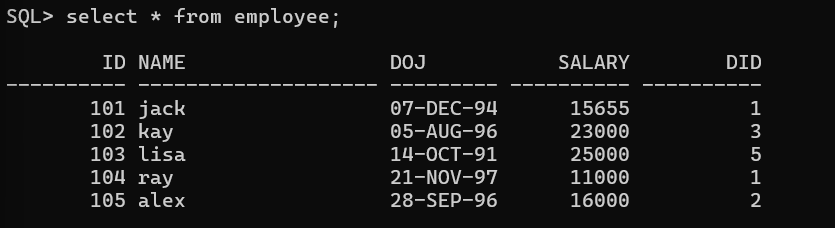
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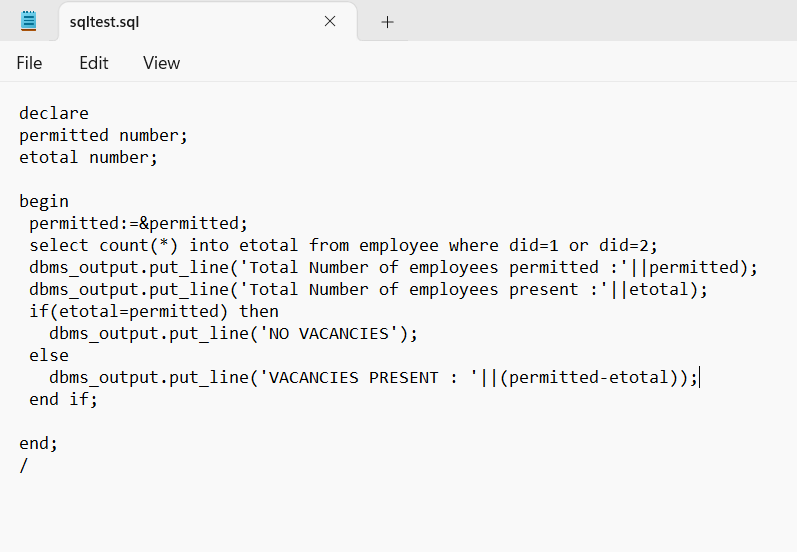
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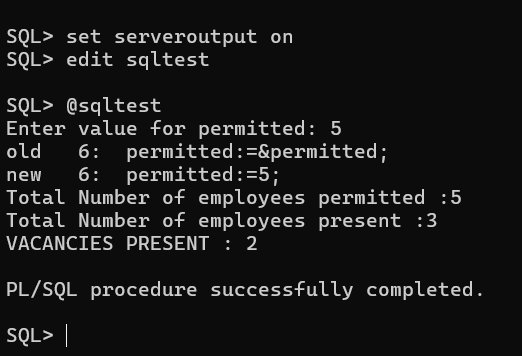
**Write a PL/SQL program to arrange the number of two variable in such a way that the small number will store in num\_small variable and large number will store in num\_large variable.**

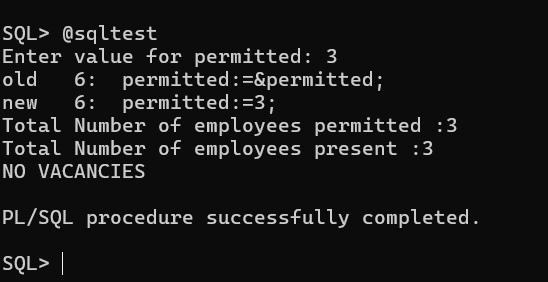
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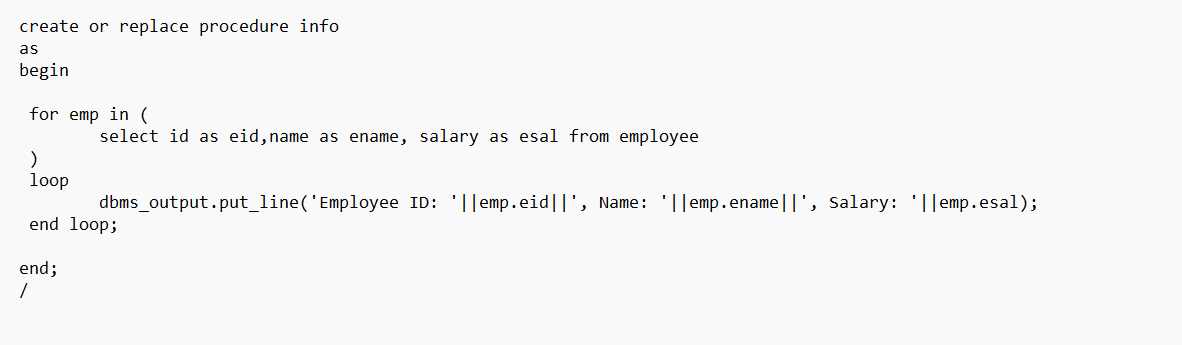
**Write a PL/SQL program to count number of employees in a specific department and check whether this department have any vacancies or not. If any vacancies, how many vacancies are in that department.** ****

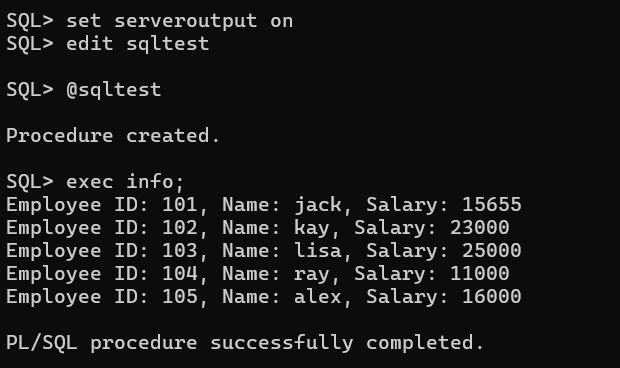
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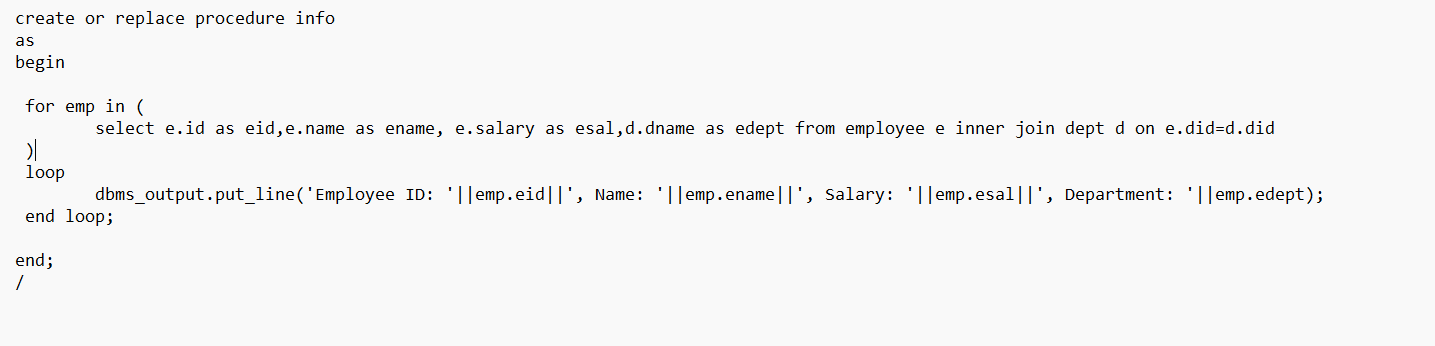
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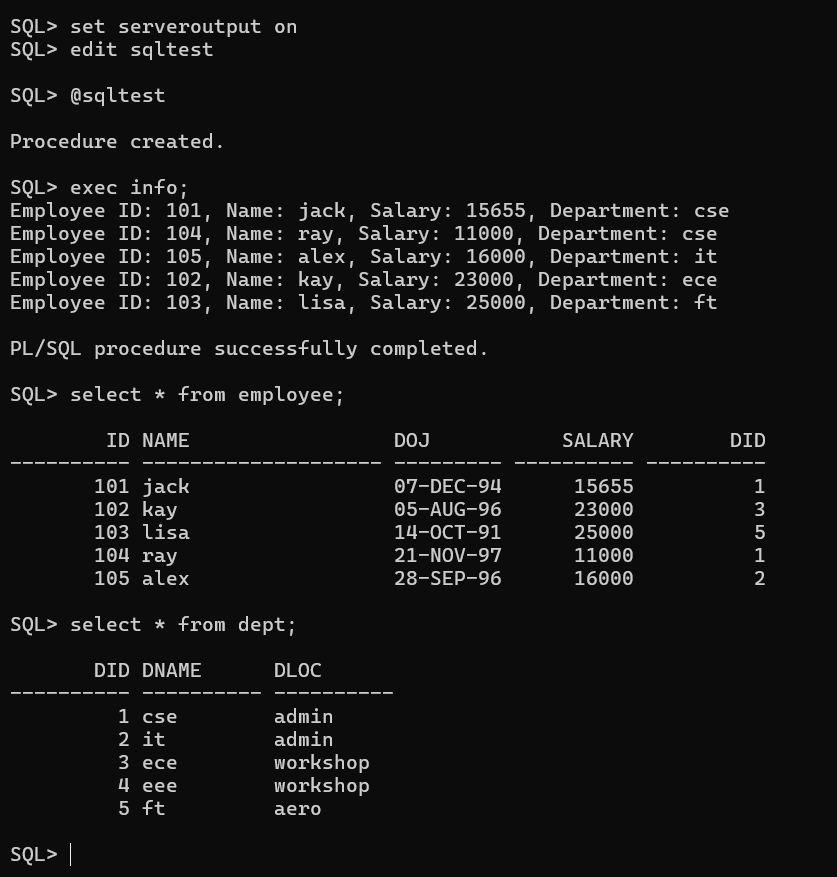
**Write a PL/SQL program to display the employee IDs, names, job titles, hire dates, and salaries of all employees.**

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**Write a PL/SQL program to display the employee IDs, names, and department names of all employees.**

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