SET OPERATORS

1. The HR department needs a list of department IDs for departments that do not contain the job ID ST\_CLERK. **Use the set operators to create this report**.
2. Create a report that displays the last name, and salary of all employees who work with stocks (the job id starts with letters st) , but are not managed by employee number 100. **Use the set operators to create this report**.
3. Rewrite your query to display only the employees who work with stocks and are managed by employee number 100. **Use the set operators to create this report**.
4. The HR department needs a list of countries that have no departments located in them. Display the country ID and the name of the countries. **Use the set operators to create this report.**
5. Create a report that lists the employee IDs and job IDs of those employees who currently have a job title that is the same as their job title when they were initially hired by the company (that is, they changed jobs but have now gone back to doing their original job).
6. The HR department needs a report with the following specifications:

• Last name and department ID of all employees from the EMPLOYEES table, regardless of whether or not they belong to a department

• Department ID and department name of all departments from the DEPARTMENTS table, regardless of whether or not they have employees working in them

**Write a compound query to accomplish this.**