**Exercise 12: Stream Grouping**

Write a program to group employees by their departments and calculate the total salary per department using the Stream API.

**Requirements**:

* Create a class Employee with fields: name, department, and salary.
* Use a List<Employee> to store employee data.
* Group employees by department using Collectors.groupingBy and calculate the total salary for each department.
* Print the result in a readable format, e.g., Department: IT, Total Salary: 150000.

**BONUS CHALLENGE (Optional):**

Write a program to generate a sequence of Fibonacci numbers up to a given count using Stream.iterate. The output should be a list of Fibonacci numbers.