Lab(30mins):(Attempt any 2)

1. Create a Book class with bookId, bookName and authorName.Create parameterized constructor to initialize the object. Create an ArrayList of type Book and store all book objects into collections and display all book details.
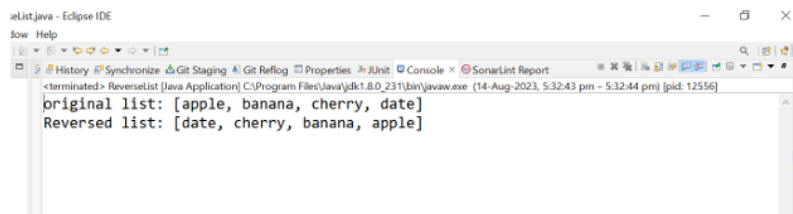
[Hint:Use advanced for loop to display all Books details]

Expected Output:

2.Write a program to reverse a given List of strings.

Expected Output:

3.Write a Java program that calculates the sum of all even numbers present in an ArrayList of integers.

Sample Input:
2
5
8
10
15

Expected Output:

History ⧉Synchronize ᛘGit Staging ⧉Git Reflog ⧉Properties ᴊᵤJUnit ⧉Console × ⧉SonarLint Report

<terminated> EvenNumberSum [Java Application] C:\Program Files\Java\jdk1.8.0_231\bin\javaw.exe (10-Aug-2023, 11:11:05 am – 11:11:06 am) [pid: 11784]

```
Sum of even numbers: 20
```