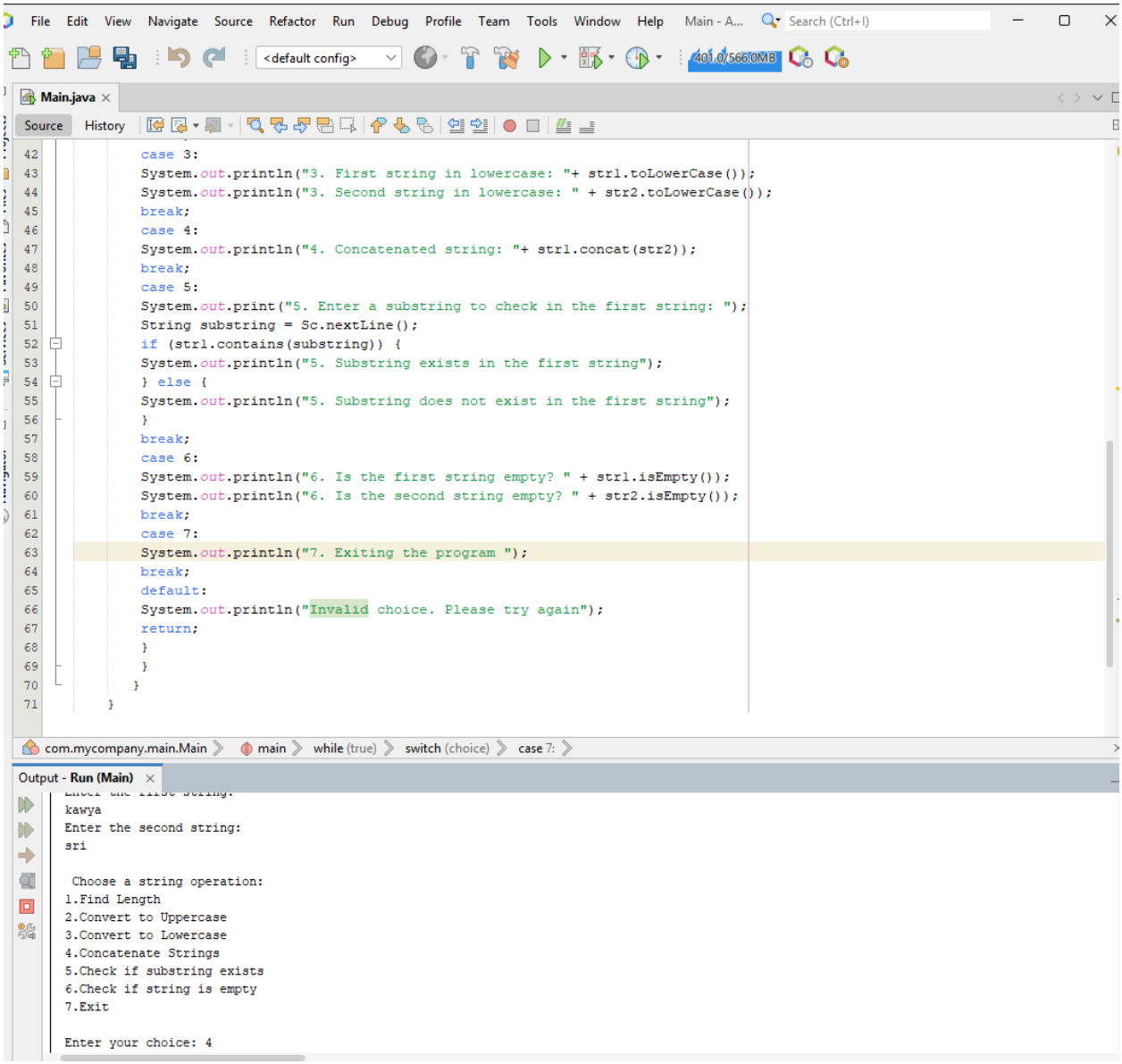
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Main.java
Source History
case 3:
System.out.println("3. First string in lowercase: "+ str1.toLowerCase());
System.out.println("3. Second string in lowercase: " + str2.toLowerCase());
break;
case 4:
System.out.println("4. Concatenated string: "+ str1.concat(str2));
break;
case 5:
System.out.print("5. Enter a substring to check in the first string: ");
String substring = Sc.nextLine();
if (str1.contains(substring)) {
System.out.println("5. Substring exists in the first string");
} else {
System.out.println("5. Substring does not exist in the first string");
}
break;
case 6:
System.out.println("6. Is the first string empty? " + str1.isEmpty());
System.out.println("6. Is the second string empty? " + str2.isEmpty());
break;
case 7:
System.out.println("7. Exiting the program ");
break;
default:
System.out.println("Invalid choice. Please try again");
return;
com.mycompany.main.Main main while (true) switch (choice) case 7:
Output - Run (Main)
kawya
Enter the second string:
sri
Choose a string operation:
1.Find Length
2.Convert to Uppercase
3.Convert to Lowercase
4.Concatenate Strings
5.Check if substring exists
6.Check if string is empty
7.Exit
Enter your choice: 4