```java
package com.mycompany.mavenproject7;
import java.util.Scanner;
public class Mavenproject7 {
    public static void main(String[] args){
        Scanner scanner = new Scanner(System.in);
        System.out.print("Enter the first string:");
        String str1 = scanner.nextLine();
        System.out.print("Enter the second string:");
        String str2 = scanner.nextLine();
        System.out.println("\nChoose a string operation:");
        System.out.println("1. Find Length");
        System.out.println("2. Convert to Uppercase");
        System.out.println("3. Convert to Lowercase");
        System.out.println("4. Concatenate Strings");
        System.out.println("5. Check if Substring Exists");
        System.out.println("6. Check if String is Empty");
        System.out.println("7. Exit");

        while(true) {
            System.out.print("\nEnter your choice:");
            int choice = scanner.nextInt();
            scanner.nextLine();
            switch (choice) {
                case 1:
                    System.out.println("1. Length of first string: "+ str1.length());
                    System.out.println("1. Length of second string: " + str2.length());
                    break;
                case 2:
                    System.out.println("2. First string in uppercase:" + str1.toUpperCase());
                    System.out.println("2. Second string in uppercase:" + str2.toUpperCase());
                    break;
                case 3:
                    System.out.println("3. First string in lowercase:" + str1.toLowerCase());
                    System.out.println("3. Second string in lowercase:" + str2.toLowerCase());
                    break;
```

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            case 5:
                System.out.print("5. Enter a substring to check in the first string:");
                String substring = scanner.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;
        }
    }
}
}
```

```
Enter the first string:Hello World
Enter the second string:Java Programming

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:1
1. Length of first string: 11
1. Length of second string: 16

Enter your choice:2
2. First string in uppercase:HELLO WORLD
2. Second string in uppercase:JAVA PROGRAMMING

Enter your choice:3
3. First string in lowercase:hello world
3. Second string in lowercase:java programming

Enter your choice:4
4. Concatenated string:Hello WorldJava Programming

Enter your choice:5
5. Enter a substring to check in the first string:Hello
5. Substring exists in the first string.

Enter your choice:6
6. Is the first string empty? false
6. Is the second string empty? false

Enter your choice:7
7. Exiting the program

Enter your choice:8
Invalid choice. Please try again.
------------------------------------------------------------------------
BUILD SUCCESS
------------------------------------------------------------------------
```