

```
public class Main {  
  
    public static String concatenateStrings(String str1, String str2) {  
  
        int len1 = str1.length();  
  
        int len2 = str2.length();  
  
  
        // Create a char array large enough to hold all characters from the four strings  
  
        char[] result = new char[len1 + len2 ];  
  
  
  
        int i = 0;  
  
        // Copy characters from str1  
        while (i < len1) {  
            result[i] = str1.charAt(i);  
  
            i++;  
        }  
  
  
        // Copy characters from str2  
  
        int j = 0;  
        while (i < len1 + len2) {  
            result[i] = str2.charAt(j);  
  
            i++;  
  
            j++;  
        }  
  
  
        // Return the concatenated string  
  
        return new String(result);  
    }  
}
```

```
}
```

```
public static void main(String[] args) {
```

```
    String str1 = "Herminio";
```

```
    String str2 = "Lloveras";
```

```
    // Call the method with 4 strings
```

```
    String concatenatedString = concatenateStrings(str1, str2);
```

```
    System.out.println("Concatenated string: " + concatenatedString);
```

```
}
```

```
}
```