

STRING ARRAY REVERSE

Code:

```
2 package com.mycompany.stringarrayreverse;
3
4 import java.util.*;
5 public class StringArrayReverse {
6
7     public static void main(String[] args) {
8         Scanner sc=new Scanner(System.in);
9         System.out.println("Enter size of array: ");
10        int size = sc.nextInt();
11        String[] words = new String[size];
12        System.out.println("Enter " + size + " strings:");
13        for (int i = 0; i < size; i++) {
14            words[i] = sc.nextLine();
15        }
16        System.out.println("Strings in reverse order:");
17        for (int i = size - 1; i >= 0; i--) {
18            System.out.println(words[i]);
19        }
20    }
21 }
```

Output:

```
Enter size of array:
5
Enter 5 strings:
s
a
m
r
Strings in reverse order:
r
m
a
s
```