

CHARACTERS IN ODD PLACE

Code:

```
2  package com.mycompany.charinoddplace;
3
4  import java.util.*;
5  public class CharInOddPlace {
6
7      public static void main(String[] args) {
8          Scanner sc=new Scanner(System.in);
9          System.out.print("How many characters do you want to enter? ");
10         int size = sc.nextInt();
11         char[] chars = new char[size];
12         System.out.println("Enter " + size + " characters:");
13         for (int i = 0; i < size; i++) {
14             chars[i] = sc.next().charAt(0);
15         }
16         System.out.println("Characters at odd positions:");
17         for (int i = 0; i < size; i++) {
18             if (i % 2 == 0) {
19                 System.out.println(chars[i]);
20             }
21         }
22     }
23 }
```

Output:

```
How many characters do you want to enter? 8
Enter 8 characters:
a
bc
d
a
f
e
g
f
Characters at odd positions:
a
d
f
g
```