```
35.import java.util.Scanner;
public class Main {
  public static void main(String args[]) {
    Scanner input = new Scanner(System.in);
    System.out.print("Enter the string: ");
    String s = input.nextLine();
    System.out.print("Enter the char: ");
    char c = input.next().charAt(0);
    int I = s.length();
    char ch[] = new char[I];
    for (int i = 0; i < l; i++) {
       ch[i] = s.charAt(i);
    }
    int x = 0;
    for (int i = 0; i < l; i++) {
       if (c == ch[i]) {
         System.out.print(c + " is present at index: " + (i + 1));
         χ++;
         break; // Exit the loop once the character is found
       }
    }
    if (x == 0) {
```

System.out.print("Character not found");

}

}

```
Output

java -cp /tmp/XoWgV4ECk0 Main

Enter the string: iam a programer

Enter the char: p
p is present at index: 7
```