```java
import java.util.Scanner;

public class UnmatchedString
{
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        try {
            System.out.print("Enter a string: ");
            String input = scanner.nextLine();
            if (!input.equals("India")) {
                throw new NOMATCHEXCP(8, input); // assuming this
line number is where the user input is taken

            }
            System.out.println("Input string matches \"India\"");
        } catch (NOMATCHEXCP e) {
            System.out.println(e.getMessage());

        }
    }
}

class NOMATCHEXCP extends Exception
{
 NOMATCHEXCP(int line, String input)
 {
   super("Error on line " + line + ": Input string \"" + input +
"\" does not match \"India\"");
 }
}
```

OUTPUT

```
 /usr/bin/env /Library/Java/JavaVirtualMachines/jdk-20.jdk/Contents/Home/bin/java -agentlib:jdwp=transport=dt_socket,server=n,suspend
=y,address=localhost:50772 -XX:+ShowCodeDetailsInExceptionMessages -cp /Users/harshgandhi/Library/Application\ Support/Code/User/work
spaceStorage/e1831da8e130dd590e81c500d6b7eba2/redhat.java/jdt_ws/Java\ Lab_5e4b6f9d/bin UnmatchedString
 (base) harshgandhi@HarshGandhisMac Java Lab %  /usr/bin/env /Library/Java/JavaVirtualMachines/jdk-20.jdk/Contents/Home/bin/java -agen
tlib:jdwp=transport=dt_socket,server=n,suspend=y,address=localhost:50772 -XX:+ShowCodeDetailsInExceptionMessages -cp /Users/harshgand
hi/Library/Application\ Support/Code/User/workspaceStorage/e1831da8e130dd590e81c500d6b7eba2/redhat.java/jdt_ws/Java\ Lab_5e4b6f9d/bin
 UnmatchedString
Enter a string: Harsh
Error on line 8: Input string "Harsh" does not match "India"
```