

## Submissions

## Leaderboard

## Discussions

# Editorial

The challenge here is to read ***n*** lines of input until you reach EOF, then print the first line number and print all ***n*** lines of content.

**Hint:** Java's `Scanner.hasNext()` method is helpful for this problem.

### Input Format

Read some unknown ***n*** lines of input from `stdin(System.in)` until you reach EOF; each line of input contains a non-empty String.

### Output Format

For each line, print the line number, followed by a single space, and then the line content received as input.

### Sample Input

```
Hello world
I am a file
Read me until end-of-file.
```

### Sample Output

```
1 Hello world
2 I am a file
3 Read me until end-of-file.
```

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## Language

## Java 8

```

1 import java.io.*;
2 import java.util.*;
3
4 public class Solution {
5
6     public static void main(String[] args) {
7         /* Enter your code here. Read input from STDIN. Print output
8         Your class should be named Solution. */
9         Scanner s=new Scanner(System.in);
10         int i=1;
11
12         while (s.hasNext()) {
13
14             System.out.println(i+" "+s.nextLine());
15             i++;
16         }
17
18     }
19 }
20

```

Line: 20 Col: 1

 Upload Code as File

- Test against custom input

Run Code

Submit Code

You solved this challenge. Would you like to challenge your friends?





## Next Challenge



✓

Test case 0

## Compiler Message

✔ Test case 1

## Success

## Hidden Test Case

Unlock this testcase for 5 hackos.

## Unlock