Java → Exception handling → NPE

NPE → Avoid NPE

📊 Medium   🕐 3 minutes   ❓

Here's a program that may throw `NullPointerException`. Fix it to avoid the exception.

In the case when the exception may occur, the program should print the string "NPE!".

📋 Report a typo

↓ Write a program

Code Editor   **IDE**

```java
1   import java.util.*;
2
3   class FixingNullPointerException {
4
5       public static void main(String[] args) {
6           Scanner scanner = new Scanner(System.in);
7           String string = scanner.nextLine();
8           string = "null".equals(string) ? null : string;
9           /* Do not change code above */
10          if (string == null) {
11              System.out.println("NPE!");
12          } else {
13              System.out.println(string.toLowerCase());
14          }
15      }
16  }
17
```

✔ Correct.

That's an awesome solution! What do you think about showing it off? **Post it to Solutions** so other learners can enjoy it too.

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😍 🙂 😐 🙁 😡

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