Java → Basic syntax and simple programs → Strings → <u>String</u>

<u>String</u> → Comparing strings ignoring whitespaces

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■ Medium ⑤ 5 minutes ②

Write a program that reads two lines and compares them without whitespaces. The program should print **true** if both lines are equal, otherwise - **false**.

Report a typo

Sample Input 1:

```
string
str ing
```

Sample Output 1:

true

Sample Input 2:

```
string
my string
```

Sample Output 2:

false

Code Editor IDE

```
Java
1 import java.util.*;
  class Main {
       public static void main(String[] args) {
           // put your code here
6
           Scanner scanner = new Scanner(System.in);
           String inputString1 = scanner.nextLine().replace(" ", "");
9
           String inputString2 = scanner.nextLine().replace(" ", "");
           System.out.println(inputString1.equalsIgnoreCase(inputString2));
10
11
           scanner.close();
12
   }
13
14
```

✓ Correct.

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

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