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

String → Replacing 'a' with 'b'

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Write a program that reads a string and replaces all occurrences of the letter 'a' with the letter 'b'. The program should print out the resulting string. Report a typo Sample Input 1: aaa Sample Output 1: bbb Sample Input 2: bca Sample Output 2: bcb

Code Editor <u>IDE</u>

```
1 import java.util.*;
   class Main {
       public static void main(String[] args) {
           // put your code here
           Scanner scanner = new Scanner(System.in);
           String inputString = scanner.nextLine();
8
           System.out.println(inputString.replace("a", "b"));
10 }
11
```

✓ 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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