Java → Basic syntax and simple programs → Simple programs → Scanning the input

Scanning the input → **Printing each** word in a new line

14562 users solved this problem. Latest completion was 24 minutes ago.

■ Medium ② ⑤ 5 minutes

Write a program that reads five words from the standard input and outputs each word in a new line. The words should be in the same order.

Report a typo

Sample Input 1:

```
This Java platform
is adaptive
```

Sample Output 1:

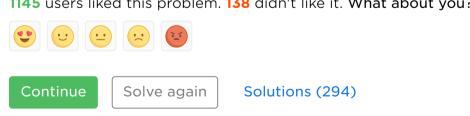
```
This
Java
platform
is
adaptive
```

Code Editor <u>IDE</u>

```
1 import java.util.Scanner;
    class Main {
4
        public static void main(String[] args) {
           // put your code here
            Scanner scanner = new Scanner(System.in);
            String word1 = scanner.next();
9
            String word2 = scanner.next();
10
            String word3 = scanner.next();
11
            String word4 = scanner.next();
12
            String word5 = scanner.next();
13
14
            System.out.println(word1);
15
            System.out.println(word2);
16
            System.out.println(word3);
17
            System.out.println(word4);
18
            System.out.println(word5);
19
20
```

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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Time limit: 8 seconds Memory limit: 256 MB

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