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Java Generics





Generic methods are a very efficient way to handle multiple datatypes using a single method. This problem will test your knowledge on Java Generic methods.

Let's say you have an integer array and a string array. You have to write a single method printArray that can print all the elements of both arrays. The method should be able to accept both integer arrays or string arrays.

You are given code in the editor. Complete the code so that it prints the following lines:

2 3 Hello World

Do not use method overloading because your answer will not be accepted.

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⊮ in
Submissions:16202
Max Score:15
Difficulty: Easy
Rate This Challenge:
公公公公公
More
```

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Current Buffer (saved locally, editable) & 49
                                                                                             Java 7
1
2 ▼ import java.io.IOException;
3
    import java.lang.reflect.Method;
4
5
6
   class Printer
7 ▼ {
8
       //Write your code here
9
10
11
```

12 ▶ public class Solution {↔}		Line: 8 Col: 1
<u>♣ Upload Code as File</u> Test against custom input	Run Code	Submit Code

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