

2. $A = \{x_4\} = \{4\}; B = \{x_2\} = \{1\}$

3. $A = \{x_4\} = \{4\}; B = \{x_3\} = \{1\}$

[Change Theme](#)

Java 8



```
1  import java.io.*;
2  import java.math.*;
3  import java.text.*;
4  import java.util.*;
5  import java.util.regex.*;
6
7  public class Solution {
8
9      /*
10       * Complete the twoSubsequences function below.
11       */
12     static int twoSubsequences(int[] x, int r, int s) {
13         /*
14          * Write your code here.
15          */
16     }
17
18     private static final Scanner scanner = new Scanner(System.in);
19
20     public static void main(String[] args) throws IOException {
21         BufferedWriter bufferedWriter = new BufferedWriter(new FileWriter(System.getenv(
22             "OUTPUT_PATH")));
23
24         String[] mrs = scanner.nextLine().split(" ");
25
26         int m = Integer.parseInt(mrs[0].trim());
27
28         int r = Integer.parseInt(mrs[1].trim());
29
30         int s = Integer.parseInt(mrs[2].trim());
31
32         int[] x = new int[m];
33     }
```

Line: 1 Col: 1

[Upload Code as File](#)☐ Test against custom input[Run Code](#)[Submit Code](#)[Contest Calendar](#) | [Blog](#) | [Scoring](#) | [Environment](#) | [FAQ](#) | [About Us](#) | [Support](#) | [Careers](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Request a Feature](#)