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2. Odd Numbers!

ALL



Given two integers, l and r , print all the odd numbers between l and r (l and r inclusive).

Complete the `oddNumbers` function in the editor below. It has 2 parameters:

1. An integer, l , denoting the left part of the range.
2. An integer, r , denoting the right part of the range.

1

The function must return an array of integers denoting the odd numbers between l and r .

2

Input Format

Locked stub code in the editor reads the following input from stdin and passes it to the function:

3

The first line contains an integer, l , denoting the left part of the range.

The second line contains an integer, r , denoting the right part of the range.

Constraints

- $1 \leq l \leq r \leq 10^5$

Output Format

The function must return an array of integers denoting the odd numbers between l and r . This is printed to stdout by locked stub code in the editor.

Sample Input 0

2
5

Sample Output 0

3
5

Explanation 0

The value of l is 2 and value of r is 5. The odd numbers between $[2, 5]$ are 3 and 5.

Sample Input 1