You're given two numbers L and R. Print all odd numbers between L and R

(both inclusive) in a single line separated by space. And they should be in ascending order.

Input:

- First-line will contain two numbers *L*

and *R*

- .

Output:

Print all odd numbers in a single line separated by space.

Constraints

- $1 \leq L < R \leq 106$

-

Sample Input 1:

```
2 9
```

Sample Output 1:

```
3 5 7 9
```

Sample Input 2:

```
3 4
```

Sample Output 2:

```
3
```

EXPLANATION:

- In the first example, odd numbers between 2 and 9 are 3, 5, 7, 9.
- In the second example, the only odd number in the range is 3.