You are given an array of \( n \) integers, and your task is to find two values (at distinct positions) whose sum is \( x \).

**Input**
The first input line has two integers \( n \) and \( x \): the array size and the target sum.
The second line has \( n \) integers \( a_1, a_2, \ldots, a_n \): the array values.

**Output**
Print two integers: the positions of the values. If there are several solutions, you may print any of them. If there are no solutions, print `<code>IMPOSSIBLE</code>`.

**Constraints**
- \( 1 \leq n \leq 2 \cdot 10^5 \)
- \( 1 \leq x, a_i \leq 10^9 \)

**Sample Input 1**
```
4 8
2 7 5 1
```

**Sample Output 1**
```
2 4
```