

Your function will receive two arguments:

A string comprised of integers in an unknown range; think of this string as the result when a range of integers is shuffled around in random order then joined together into a string

An integer value representing the size of the range

Output

Your function should return the starting (minimum) and ending (maximum) numbers of the range in the form of an array/list comprised of two integers.

Example

```
let inputString = '1568141291110137';
```

```
mysteryRange(inputString, 10) // [6, 15]
```

```
// The 10 numbers in this string are:
```

```
// 15 6 8 14 12 9 11 10 13 7
```

```
// Therefore the range of numbers is from 6 to 15
```

Technical Details

- The maximum size of a range will be 100 integers
- The starting number of a range will be: $0 < n < 100$