Given an integer n. No-Zero integer is a positive integer which **doesn't contain any 0** in its decimal representation.

Return *a list of two integers* [A, B] where:

* A and B are No-Zero integers.
* A + B = n

It's guarateed that there is at least one valid solution. If there are many valid solutions you can return any of them.

**Example 1:**

**Input:** n = 2

**Output:** [1,1]

**Explanation:** A = 1, B = 1. A + B = n and both A and B don't contain any 0 in their decimal representation.

**Example 2:**

**Input:** n = 11

**Output:** [2,9]

**Example 3:**

**Input:** n = 10000

**Output:** [1,9999]

**Example 4:**

**Input:** n = 69

**Output:** [1,68]

**Example 5:**

**Input:** n = 1010

**Output:** [11,999]

**Constraints:**

* 2 <= n <= 10^4