1317. Convert Integer to the Sum of Two No-Zero Integers

Description

No-Zero integer is a positive integer that **does not contain any** `0` in its decimal representation.

Given an integer `n`, return *a list of two integers* `[a, b]` *where*:

- `a` and `b` are **No-Zero integers**.
- `a + b = n`

The test cases are generated so 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: Let a = 1 and b = 1.
Both a and b are no-zero integers, and a + b = 2 = n.
```

Example 2:

```
Input: n = 11
Output: [2,9]
Explanation: Let a = 2 and b = 9.
Both a and b are no-zero integers, and a + b = 9 = n.
Note that there are other valid answers as [8, 3] that can be accepted.
```

Constraints:

- $2 <= n <= 10^4$