1304. Find N Unique Integers Sum up to Zero

Description

Given an integer `n`, return **any** array containing `n` **unique** integers such that they add up to `0`.

Example 1:

```
Input: n = 5
Output: [-7,-1,1,3,4]
Explanation: These arrays also are accepted [-5,-1,1,2,3] , [-3,-1,2,-2,4].
```

Example 2:

```
Input: n = 3
Output: [-1,0,1]
```

Example 3:

```
Input: n = 1
Output: [0]
```

Constraints:

- `1 <= n <= 1000`