1447. Simplified Fractions

Description

Given an integer `n` , return *a list of all **simplified** fractions between* `0` *and* `1` *(exclusive) such that the denominator is less-than-or-equal-to* `n` . You can return the answer in **any order** .

Example 1:

```
Input: n = 2
Output: ["1/2"]
Explanation: "1/2" is the only unique fraction with a denominator less-than-or-equal-to 2.
```

Example 2:

```
Input: n = 3
Output: ["1/2","1/3","2/3"]
```

Example 3:

```
Input: n = 4
Output: ["1/2","1/3","1/4","2/3","3/4"]
Explanation: "2/4" is not a simplified fraction because it can be simplified to "1/2".
```

Constraints:

- `1 <= n <= 100`