Codewriting

main.js

JavaScript

```
1    function solution(n, tree, fruits) {
2
3    }
4
```

DESC

HISTORY

RULES

README

SETTINGS

Given a healthy tree with **N** nodes rooted at node **1** and each node having some number of fruits attached to it. In one operation, you can collect all the fruits of a node and keep it to yourself. While performing this operation, you need to make sure that tree always remains healthy.

A tree is called healthy if from the root node to every leaf node there is at least one node with

TESTS   CUSTOM TESTS   RUN TESTS

MORE

0/100   VIEW DIFF   SUBMIT   SKIP