Now you have 4 ribbons of length 4.

Input: ribbons = [5,7,9], k = 22

Example 3:

Output: 0 Explanation: You cannot obtain k ribbons of the same positive integer length.

Constraints:

Hide Hint 2

• 1 <= ribbons.length <= 10⁵

• 1 <= ribbons[i] <= 10⁵

• $1 \le k \le 10^9$

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You can get I/m branches of length m from a branch with length I.

≡ Problems ☆ Pick One *i* {} ⊖ ⊕ □