

# 1952. Three Divisors

## Description

Given an integer `n`, return `true` if `n` has *exactly three positive divisors*. Otherwise, return `false`.

An integer `m` is a **divisor** of `n` if there exists an integer `k` such that `n = k * m`.

### Example 1:

Input: `n = 2`

Output: `false`

Explantion: 2 has only two divisors: 1 and 2.

### Example 2:

Input: `n = 4`

Output: `true`

Explantion: 4 has three divisors: 1, 2, and 4.

### Constraints:

- `1 <= n <= 104`

