633. Sum of Square Numbers

Description

Given a non-negative integer `c`, decide whether there're two integers `a` and `b` such that `a^2 + b^2 = c`.

Example 1:

```
Input: c = 5
Output: true
Explanation: 1 * 1 + 2 * 2 = 5
```

Example 2:

```
Input: c = 3
Output: false
```

Constraints:

- `0 <= c <= 2^31 - 1`