

367. Valid Perfect Square

Easy



1312



195



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Given a **positive** integer *num*, write a function which returns True if *num* is a perfect square else False.

Follow up: Do not use any built-in library function such as `sqrt`.

Example 1:

Input: num = 16

Output: true

Example 2:

Input: num = 14

Output: false

Constraints:

- $1 \leq \text{num} \leq 2^{31} - 1$

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