

# Leet Code

## Day-33 Q-01: Wildcard Matching

Given an input string ( $s$ ) and a pattern ( $p$ ), implement wildcard pattern matching with support for '?' and '\*'.

'?' Matches any single character.

'\*' Matches any sequence of characters (including the empty sequence).

The matching should cover the **entire** input string (not partial).

### Note:

- $s$  could be empty and contains only lowercase letters  $a-z$ .
- $p$  could be empty and contains only lowercase letters  $a-z$ , and characters like '?' or '\*'.

### Example 1:

Input:

$s = \text{"aa"}$

$p = \text{"a"}$

Output: false

Explanation: "a" does not match the entire string "aa".