**Wildcard Matching:**

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

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

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

**Example 1:**

**Input:** s = "aa", p = "a"

**Output:** false

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

**Example 2:**

**Input:** s = "aa", p = "\*"

**Output:** true

**Explanation:** '\*' matches any sequence.

**Example 3:**

**Input:** s = "cb", p = "?a"

**Output:** false

**Explanation:** '?' matches 'c', but the second letter is 'a', which does not match 'b'.

**Example 4:**

**Input:** s = "adceb", p = "\*a\*b"

**Output:** true

**Explanation:** The first '\*' matches the empty sequence, while the second '\*' matches the substring "dce".

**Example 5:**

**Input:** s = "acdcb", p = "a\*c?b"

**Output:** false

**Constraints:**

* 0 <= s.length, p.length <= 2000
* s contains only lowercase English letters.
* p contains only lowercase English letters, '?' or '\*'.