class Solution:

def isMatch(self, s: str, p: str) -> bool:

m, n = len(s), len(p)

dp = [[False for \_ in range(n + 1)] for i in range(m + 1)]

dp[0][0] = True

for j in range(1, n + 1):

if p[j - 1] != "\*":

break

dp[0][j] = True

for i in range(1, m + 1):

for j in range(1, n + 1):

if p[j - 1] == s[i - 1] or p[j - 1] == "?":

dp[i][j] = dp[i - 1][j - 1]

elif p[j - 1] == "\*":

dp[i][j] = dp[i - 1][j] or dp[i][j - 1]

return dp[m][n]