Given two strings s and goal, return true *if and only if* s *can become* goal *after some number of* ***shifts*** *on* s.

A **shift** on s consists of moving the leftmost character of s to the rightmost position.

* For example, if s = "abcde", then it will be "bcdea" after one shift.

**Example 1:**

Input: s = "abcde", goal = "cdeab"  
Output: true

**Example 2:**

Input: s = "abcde", goal = "abced"  
Output: false

**Constraints:**

* 1 <= s.length, goal.length <= 100
* s and goal consist of lowercase English letters.