For strings S and T, we say "T divides S" if and only if S = T + ... + T  (T concatenated with itself 1 or more times)

Return the largest string X such that X divides str1 and X divides str2.

**Example 1:**

**Input:** str1 = "ABCABC", str2 = "ABC"

**Output:** "ABC"

**Example 2:**

**Input:** str1 = "ABABAB", str2 = "ABAB"

**Output:** "AB"

**Example 3:**

**Input:** str1 = "LEET", str2 = "CODE"

**Output:** ""

**Note:**

1. 1 <= str1.length <= 1000
2. 1 <= str2.length <= 1000
3. str1[i] and str2[i] are English uppercase letters.