You are given a **0-indexed** binary string s and two integers minJump and maxJump. In the beginning, you are standing at index 0, which is equal to '0'. You can move from index i to index j if the following conditions are fulfilled:

* i + minJump <= j <= min(i + maxJump, s.length - 1), and
* s[j] == '0'.

Return true*if you can reach index*s.length - 1*in*s*, or*false*otherwise.*

**Example 1:**

**Input:** s = "011010", minJump = 2, maxJump = 3

**Output:** true

**Explanation:**

In the first step, move from index 0 to index 3.

In the second step, move from index 3 to index 5.

**Example 2:**

**Input:** s = "01101110", minJump = 2, maxJump = 3

**Output:** false

**Constraints:**

* 2 <= s.length <= 105
* s[i] is either '0' or '1'.
* s[0] == '0'
* 1 <= minJump <= maxJump < s.length