Given an array A of 0s and 1s, consider N\_i: the i-th subarray from A[0] to A[i] interpreted as a binary number (from most-significant-bit to least-significant-bit.)

Return a list of booleans answer, where answer[i] is true if and only if N\_i is divisible by 5.

**Example 1:**

**Input:** [0,1,1]

**Output:** [true,false,false]

**Explanation:**

The input numbers in binary are 0, 01, 011; which are 0, 1, and 3 in base-10. Only the first number is divisible by 5, so answer[0] is true.

**Example 2:**

**Input:** [1,1,1]

**Output:** [false,false,false]

**Example 3:**

**Input:** [0,1,1,1,1,1]

**Output:** [true,false,false,false,true,false]

**Example 4:**

**Input:** [1,1,1,0,1]

**Output:** [false,false,false,false,false]

**Note:**

1. 1 <= A.length <= 30000
2. A[i] is 0 or 1