Look and Say sequence

Create a function that takes in two positive integers `start` and n and returns a list of the first n terms of the **look-and-say sequence** starting at the given `start`.

Each term of the look-and-say sequence (except for the first term) is created from the previous term using the following process.

Start with a term in the sequence (for example, 111312211):

111312211

Split it into subsequences of consecutive repeating digits:

111 3 1 22 11

Count the number of digits in each subsequence:

three 1, one 3, one 1, two 2, two 1

Turn everything into digits:

3 1, 1 3, 1 1, 2 2, 2 1

Now combine everything into one number:

3113112221

So 3113112221 is the next term in the sequence after 111312211.

Examples
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LookAndSay(1, 7)  →  {1, 11, 21, 1211, 111221, 312211, 13112221}

LookAndSay(123, 4)  →  {123, 111213, 31121113, 1321123113}

LookAndSay(70, 5)  →  {70, 1710, 11171110, 31173110, 132117132110
```

Notes
Your output should be an array of integers in the correct sequence..